



ANNUAL QUALITY ASSURANCE REPORT



2020 - 21

IQAC

Jaypee Institute of Information Technology

Noida

PREFACE

I am happy to present the Annual Quality Assurance Report (AQAR) of the academic year (AY) 2020-21. JIIT had established Institute Quality Assurance Cell (IQAC) in July 2014 with the aim to develop quality metrics in all the administrative and academic processes. IQAC had been made functional with effect from Aug.20, 2014.

The IQAC has successfully generated quality consciousness in all the organs of the Institute. We have not only established quality metrics but also led pathways for quality audit through feedback collection and analysis. The first report for AY 2014-15 was prepared after considerable deliberation in the beginning of the next AY 2015-16 and subsequently the report for the successive academic years up to AY 2019-20 were prepared to have deliberations in the AY 2016-17, 2017-18, 2018-19, 2019-20 and 2020-21 respectively. In due course of time, many processes regarding report preparation, data collection and data analysis have been streamlined.

The IQAC is analysing the data based on the feedback received from the various stakeholders, teaching and learning outcome, research contributions, professional activities of the faculty and the placements. In the last five consecutive academic years 2016-17, 2017-18, 2018-19, 2019-20 and 2020-21 IQAC has audited all the academic departments and corresponding recommendations have been proposed for the action to take place. In addition, the audit of non-teaching departments has also been carried out for the last five consecutive years, 2016-17, 2017-18, 2018-19, 2019-20 and 2020-21. Recommendations based on the feedback have been proposed for further action in the next academic years 2021-22.

The institute considers the recommendations and takes appropriate action for implementation of the recommendations in phases with participation of all concerned. Quality improvement is a culture building exercise and can't be leap forging results. We shall endeavour to make distinct progress in each section and at each stage, perform introspection and mid-course correction.

I appreciate the hard work of IQAC team and congratulate them for bringing out 7th Annual quality Assurance Report successfully.



(Vice Chancellor)



YEARLY STATUS REPORT - 2020-2021

Part A	
Data of the Institution	
1.Name of the Institution	Jaypee Institute of Information Technology
Name of the Head of the institution	Prof. Yog Raj Sood
Designation	Vice Chancellor
Does the institution function from its own campus?	Yes
Phone no./Alternate phone no.	1202594370
Mobile no	9582377775
Registered e-mail	yr.sood@jiit.ac.in
Alternate e-mail address	registrar@jiit.ac.in
City/Town	A-10, Sector – 62, Noida
State/UT	Uttar Pradesh
Pin Code	201309

2.Institutional status	
University	Deemed
Type of Institution	Co-education
Location	Urban
Name of the IQAC Co-ordinator/Director	Prof. Hari Om Gupta
Phone no./Alternate phone no	01204195806
Mobile	9582899128
IQAC e-mail address	hariom.gupta@jiit.ac.in
Alternate Email address	hariomgupt@gmail.com
3.Website address (Web link of the AQAR (Previous Academic Year)	https://www.jiit.ac.in/sites/default/files/AQAR%202019-20.pdf
4.Whether Academic Calendar prepared during the year?	Yes
5.Accreditation Details	

Cycle	Grade	CGPA	Year of Accreditation	Validity from	Validity to
Cycle 1	B	2.9	2015	16/11/2015	15/11/2020

6.Date of Establishment of IQAC	20/08/2014
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7.Provide the list of Special Status conferred by Central/ State Government-UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

Institution/Department/Faculty	Scheme	Fundingagency	Year of awardwith duration	Amount
Physics	QUEST (Quantum Enhancement ofScience & Technology)	ICPS(DST)	Dec. 2018(2019-22)	222.16 Lacs (Partiallydelivered at JIIT)

8.Whether composition of IQAC as per latest NAAC guidelines	Yes
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Committee for Institute Quality Assurance Cell (CIQAC)

The committee is responsible for ensuring the implementation of the Institute Quality Assurance Process (IQAP) and quality auditing of academic and administrative activities. The committee through its Convener reports regularly to the Vice-Chairman). Following is the Constitution of Committee as per the NAAC guidelines:

SL No.	Name	Department	Phone Nos.	E-mail ID
1	Prof. Hari Om Gupta, Convener	Director	9582899128	hariom.gupta@jiit.ac.in
2	Prof. DK Rai	Dean (A&R)	9999052666	dk.ra@jiit.ac.in
3	Prof. AmrishAggrawal	Maths	9958335676	amrish.aggrawal@jiit.ac.in
4	Prof. RC Mittal	Maths	9319912030	rc.mittal@jiit.ac.in
5	Prof. R.K. Dwivedi	PMSE	9971286625	rk.dwivedi@jiit.ac.in
6	Prof. Krishna Sundari	Biotech	9910345794	krishna.sundari@jiit.ac.in
7	Dr Jitendra Mohan	ECE	9910909863	jitendra.mohan@jiit.ac.in
8	Dr. Mukta Mani	HSS	9899112913	mukta.mani@jiit.ac.in
9	Dr. Monali Bhattacharya	HSS	8800989521	monali.bhattacharya@jiit.ac.in
10	Dr Chetna Gupta	CSE	9560431548	chetna.gupta@jiit.ac.in
11	Dr. Sujata Mohanty	Biotech	9013387679	sujata.mohanty@jiit.ac.in
12	Dr. Manish K. Thakur	CSE	9953280244	manish.thakur@jiit.ac.in
13	Dr. Neetu Sardana	CSE	9811354407	neetu.sardana@jiit.ac.in
14	Dr. Ashish Goel	ECE	9811946987	ashish.goel@jiit.ac.in
15	Dr. Prasant Chauhan	PMSE	8585956724	prashant.chauhan@jiit.ac.in
16	Dr. Kanupriya MisraBakhru	HSS	9971100454	kanupriya.misra@jiit.ac.in

17	Dr. Juhi	ECE	9555377979	juhi@jiit.ac.in
18	Dr. Archana Shrivastava	JBS	9404744041	archana.shrivastava@jiit.ac.in
19	Dr. Satyendra Kumar	ECE	9999285964	satyendra.kumar@jiit.ac.in
20	Dr Alka Singhal	CSE	9958595023	alka.singhal@jiit.ac.in
21	Dr. Ritesh Kumar Sharma	ECE	7042721675	ritesh.sharma@jiit.ac.in
22	Dr Alok Joshi	ECE	9818286995	alok.joshi@jiit.ac.in
23	Dr. Anshu D. Varshney	PMSE	9873334838	anshu.varshney@jiit.ac.in
24	Dr SajaiVir Singh	ECE	9899349350	sajaivir.singh@jiit.ac.in
25	Dr Garima Srivastava	JBS	7982465046	garima.srivastav@jiit.ac.in
26	Dr Sweta Goel	JBS	9818801032	sweta.goel@jiit.ac.in
27	Col. Sharad Rastogi	Registrar	8527978282	registrar@jiit.ac.in
28	Mr. Mihir Kumar Jha	Administration	9999772999	mihir.jha@jiit.ac.in
29	Dr. Subhash Joshi	Social worker, C409, Rajhans Tower, Ahinsa Khand, Indirapuram, Ghaziabad(UP)	9711061199	subhashjoshi2107@gmail.com
30	Mr. Saurabh Jain	Landis + gyr, Sector-62 Noida (U.P.)	9873098679	sj.sjjain@gmail.com
31	Mr. Jaspreet Makkar	Visual AI and we do sky, Delhi	9958918797	Jaspreet.@visualai.in
32	Ms. Arushi Agarwal	TalentDecrypt Pvt. Ltd.,Delhi	7838334969	arushi@telentdecrypt.com

9.No. of IQAC meetings held during the year	7
The minutes of IQAC meeting and compliance to the decisions have been uploaded on the institutional website. (Please upload, minutes of meetings and action taken report)	Yes
10.Whether IQAC received funding from any of the funding agency to support its activities during the year?	No
If yes, mention the amount	NA
<p>11.Significant contributions made by IQAC during the current year (maximum five bullets)</p> <ul style="list-style-type: none"> * According to NAAC requirements, ICT has been installed in all classrooms on both campuses making all of them Smart classrooms.. 12 classrooms have been equipped with Lecture Capturing System with all of the resources required for a smart classroom, that include EYERIS IX by Cybernetyx, wireless Mic, Data Switcher Audio Mixer, an interactive white board and CPU. *The Institute has conducted series of webinars open to public of general nature such as awareness of computer, internet, apps, security issues, AI, basic proficiency in PC use, etc as per the recommendation of IQAC, apart from the regular number of FDPs and SDPs conducted. *New labs have been established and many of the existing labs have been upgraded by the Institute. * PBL components are mapped directly to the employability and it has been made a compulsory component of TA in every subject. * Recognition with monetary incentives of teachers and students for receiving awards off campus. 	
12.Plan of action chalked out by the IQAC in the beginning of the Academic year towards Quality Enhancement and the outcome achieved by the end of the Academic year	
Plan of Action	Achievements/Outcomes
Project Based Learning (PBL) component to be emphasized in Odd Semester Courses:	In almost every subject PBL component has been included directly or as a part of TA. A weightage of about 7 marks (7%) is given for PBL component in the evaluation. Additionally, all PBL components are mapped directly to the employability, based on NAAC central team's input.

<p>New labs for conducting advanced experiments in various disciplines to be developed:</p>	<p><u>Department of ECE:</u> The department has added/up graded equipment in the labs. for conducting advance experiments as below:</p> <ul style="list-style-type: none"> • Established “Centre for Innovation in VLSI and Smart System” in Sector – 62 Campus. • Project Lab. 1 established in Sector – 128 Campus. • In Sector – 128 Campus “Advanced Research Facility for Antenna Measurements” has been added. • Up graded software and hardware in the existing labs. <p><u>Department of CSE and IT:</u> Following actions are taken by the department for adding new experiments and computational facilities:</p> <ul style="list-style-type: none"> • Revision of lab. Courses of M.Tech. Programmes. • Installed NVIDIA DGX work station to improve research in PG and Ph.D. programmes as well as in B.Tech. Project work. • Will establish new labs in near future. <p><u>Department of Biotechnology:</u> Following actions have been taken by the department:</p> <ul style="list-style-type: none"> • Central instrumentation lab is being upgraded. • New instruments have been procured including DSC, and RT-PCR. Few are in pipe-line for installation
<p>Student intake for M.Tech. in ECE, CS & IT and in MBA programmes to be increased. Ph.D. enrolment numbers in ECE to be enhanced:</p>	<p>Departments have taken following actions to increase admission in P.G. Programmes:</p> <p><u>Department of CSE and IT</u></p> <ul style="list-style-type: none"> • Able to secure numerous admissions through the “Study in India Cell” of Ed CIL in all of the five specialization of M.Tech. Programme but unable to run three specializations of the M.Tech. Programme due to ongoing COVID-19 pandemic. • Added two new specializations namely CSE – AI and CSE – IOT • Two specializations of M.Tech. CSE – IS and CSE – MT are dropped <p><u>Department of ECE</u></p> <ul style="list-style-type: none"> • Promoted M.Tech. Programme on social media. • Poster for all M.Tech. Specializations were developed and sent to nearby Institutions. • The department is enhancing research facilities and upgrading labs to attract admission seekers for M.Tech. & Ph.D. programmes. <p><u>JBS</u></p> <p>Discussed in the faculty meeting and adopted a road map to improve admission to MBA and BBA programmes.</p>
<p>The ratio of journal papers/eligible faculty to be increased to 2.0:</p>	<p>The Institute is emphasizing on quality research and publications. The publication requirement is part of promotion policy which is updated periodically. To encourage researcher, the Institute has added policy for incentives to teachers, research scholars and students for research awards. Further Institute Research and Development Project Scheme (IRDPS) has also been implemented. Though in year 2020-21 target of 2.0 for the ratio of journal papers/eligible faculty could not be achieved, it is expected to improve research output in year 2021-22.</p>
<p>Joint supervision of M.Tech. Dissertations /Ph.D. theses amongst various disciplines to explore visible interdisciplinary approach in research output to be undertaken seriously</p>	<p>Following actions have been taken by the departments for significant interdisciplinary research:</p> <p><u>Department of CSE and IT</u></p> <ul style="list-style-type: none"> • Faculty members are being encouraged for research in interdisciplinary area involving faculty of other departments and industry. • A research scholar who joined Ph.D. Programme in August 2020 is working in interdisciplinary area involving Prof. Anirban Pathak from Department of PMSE as joint supervisor. • Another research scholar who joined Ph.D. Programme in January 2021 is also working in interdisciplinary area under joint supervision of Dr. Arti Jain, CSE and Dr. Dinesh Bisht, Mathematics. • In M.Tech. Dissertations more than 95% students are opting for industrial projects and thus every one of them has a joint supervisor from industry. <p><u>Department of Biotechnology</u></p>

	<p>Undertaken two R & D projects jointly with faculty as PI/Co-PI from the Department of Biotechnology and experts external organizations. And three PhD scholars are currently being undertaken in joint-supervision mode with internal faculty and scientists from other research organizations.</p> <p><u>Department of HSS and JBS</u></p> <p>JBS and Department of HSS are collaborating on Ph.D. supervision.</p> <p>Many departments are pursuing joint supervision for Ph.D. scholars while more efforts are required for interdisciplinary research and joint R& D projects.</p>
Review articles in journals by faculty members to be contributed regularly.	The faculty members from all the departments have communicated review papers this year.
Important subjects like Data Structures and algorithms could be revised for the students in 6th semester for better placement	The courses on Data Structures and Algorithms have been revised and have been offered to 6 th /7 th semester for selected week students after conducting a test for all students of 6 th semester having CGPA <7.0. These classes are also open for other interested 3 rd year students.
Students from ECE & BT who are willing to go for CSE/IT area for placements, to be encouraged to opt for CSE/IT as minor specialization	<p>More than 180 ECE students have opted for CSE courses for minor specialization in CSE. Department of CSE and IT is cooperating to run, the courses for this additional teaching load considering interest of the students.</p> <p>Choice of elective courses (CSE/IT area) were offered to BT students in the academic year. However, no students have registered for the same.</p>
FDPs on teaching methodology and evaluation strategies to be organized for new faculty members	From July 27 to July 31, 2020, the Department of CSE&IT has conducted one-week online Faculty Development Program (FDP) on “Assistive Tools and Technologies for Online Teaching and Learning (ATTOTL-2020)”.
More SDPs on communication skills to be organized for Administration, Registry & Accounts	<p>For their departments, Registry and Administration, each conducted a Staff Development Program as below:</p> <ol style="list-style-type: none"> 1. Registrar Office: Staff Development Program, 16-17 December, 2020. 2. Administration: Staff Development Program, 09 – 10 November, 2020. <p>Apart from this, IQAC has arranged a 6-day Professional Development Programme on Enhancing Communication and Soft Skills at the Institutional level from April 12-17, 2021 with 7 experts providing inputs and training to JIIT’s Non-Teaching Staff for enhancing their communication skills.</p>
Parents to be facilitated to interact with faculty/registry/etc in person for a day in every semester:	Although mail from parents is always prioritized by staff and the Registry, and any correspondence is turned back as soon as possible, there isn’t much that can be done centrally about in-person interaction due to COVID-19. JBS has taken the initiative at the departmental level by hosting on only meeting with parents of BBA and MBA students on January 16, 2021. The online meeting was attended by all JBS faculty members. For the parents’ suggestions, a form was created and shared with them online.

Departments of ECE, CSE & IT, PMSE, Mathematics, JBS and Biotech to organize workshops/short term courses of 2 weeks duration	<ul style="list-style-type: none"> From the 9th to 21st of August, 2021, the Department of CSE and IT have organized a 2-week Summer School on “Industry 4.0: Security and Technological Aspects”, which was funded by the IEEE UP branch. Despite the fact that the school was supposed to take place in June 2021, it had to be postponed to August 2021 owing to COVID-19 issues. Workshop on “Analytics for Decision Making” for JBS Alumni working in various industries over the course of four weekends in April and May 2021 was organized. From 8th to 20th of March, 2021, The Department of Biotechnology organised a 2-week Interdisciplinary E – Course “Ergonomics Perspectives: Adding Quality to the Work – life balance addressing Work-Related Injuries in CoVID-19 Era. Other departments have planned for workshops or short-term courses in the coming session.
Department of JBS to organize FDP while Department of HSS to organize workshops and expert lectures	JBS has conducted two FDPs/CDPs this year, the 1 st FDP/CDP being conducted from 27-31, July 2020 and 2 nd FDP / CDP from 21-26 June 2021. The department of HSS has organized 5 workshops, 3 Guest lectures and 7 webinars during the academic year 2020-21.
Departments to interact/collaborate with international researchers and Industry for consultancy and joint R & D projects	This aim has been set as a goal for the departments to work towards it. All faculty members have been encouraged to seek out for international researchers and collaborate on research papers with them. The department of ECE has made effort to collaborate by creating three advanced research centers in the department, namely: <ol style="list-style-type: none"> 1. Centre for robotics and intelligence 2. centre for unmanned aerial vehicle (Drones) 3. Centre for applied research in Microelectronics
Measures to be taken for increasing participation of students in sports activities	On April 8, 2021, Dean S/W drew out a plan that was authorized by the then-Hon’ble Vice Chancellor Prof. S.C. Saxena. Due to the limits of social separation and mask, the sporting events could not be held as planned because the college was only open for a month during Pandemic academic year 2020-21.
A centralized provision in the Institute to collect information regarding the awards won by students in off-campus events to be made	In April of 2021, the then Hon’ble Vice Chancellor Prof. S. C. Saxena proposed and approved a plan. Information was collected from all students, collated and board for award of prizes and certificates was approved by Hon’ble Vice Chancellor Prof. S. C. Saxena on 17 th June, 2021. All of the selected students were given certificates to recognize their efforts, as well as cash prizes worth Rs. 30,000/-, as recommended by the committee. JIIT Certificate of Appreciation was given to 107 participant students. The details of various categories in which certificate and awards were given are listed below: <p>Technical Events - 67 Students Sports Events - 9 Students Cultural Events - 31 Students</p>
Creation of a centralized Data-Cell to be considered	Dean Academic & Research has been given the responsibility in this regard.
Student Entrepreneurship and Incubation Cell to yield measurable outcomes to be strengthened further	Since November 2020, the CSE and IT department has been implementing activities to strengthen student entrepreneurship under the IILC. A separate cell was established in January 2021 under the supervision of Associate Dean, Dr. Vibha Rani to further strengthen student entrepreneurship in the Institute.
Department of Training & Placement to facilitate	This year, there was an increase of 11% in engineering and 42% in management students opting for summer internship through campus. This time around, students may be able to compete better in internship drives.

students in obtaining their summer internship in companies invited for placements	
The Department of Finance to prepare and communicate SOPs	SOP- w.r.t Purchase for Government Grants - Projects has been made and communicated to all the faculty members by CFO through e-mail dated January 23, 2021
NSS to strive and get funding from external agencies, NSS team to be facilitated with a person dedicated to handling and managing data of NSS	The NSS Committee is working to secure funds from outside sources. According to the NSS Convener, no manpower has been allocated so far to handle and manage NSS data.
The Institute to conduct webinars opens to public of general nature such as awareness of computer, internet, apps, security issues, AI, basic proficiency in PC use, etc	<p>In November – December 2020 and February - March 2021, the Department of Computer Science and Information Technology, in collaboration with the IIC, hosted a series of webinars on "Key Topics in Computer Science and Information Technology".</p> <p><u>Topics</u></p> <ol style="list-style-type: none"> 1. 30-Nov-20: Variants of IoT and Industrial IoT by Dr. Hema N 2. 02-Dec-20: Deep Learning by Dr. Mukesh Saraswat 3. 05-Dec-20: AI in Medicine by Dr. Anita Sahoo 4. 08-Dec-20 Essentials of Artificial Intelligence-1 by Dr. Neetu Sardana 5. 04-Feb-21 the Big Data Landscape by Dr. Parmeet Kaur 6. 11-Feb-21 Inception, Innovation, & Research Using Machine Learning In Diverse Areas by Dr. Anuja Arora 7. 02-Mar-21 a Bird's-eye View of Cyber Attacks and Cyber Security by Dr. Sangeeta Mittal <p>All detailed reports and pictures of events can be found at</p> <p>https://drive.google.com/drive/folders/1CJVplEn5wij5DAzdW_eoY_FljiDCXgCq?usp=sharing</p> <p>Department of Biotechnology has conducted the following webinars this year:</p> <ol style="list-style-type: none"> 1. 16-July-21: A public webinar on Āyurveda in everyday life: Caution & Concern” 2. 05-Feb-21: A webinar on Market research 3. 26-Dec-20: A webinar on theme “AtmaNirbhar Bharat” 4. 6 sessions on Yoga conducted during the academic year 2020-21.
Smart Class facilitation to be arranged by procuring the required items in a phased manner	The process has been initiated at both the campus. According to NAAC requirements, ICT has been installed in all classrooms on both campuses. 12 classrooms have been equipped with Lecture Capturing System with all of the resources required for a smart classroom, that include EYERIS IX by Cybernetyx, wireless Mic, Data Switcher, Audio Mixer, an interactive white board and CPU.

13. Whether the AQAR was placed before statutory body?	Yes
Name of the statutory body	
Name	Date of meeting(s)
Vice Chancellor	03/01/2022
14. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to Assess the functioning?	No
15. Whether institutional data submitted to AISHE	
Year	Date of Submission
2022	14/3/2022

Extended Profile	
1. Programme	
1.1 Number of programmes offered during the year:	7

1.2 Number of departments offering academic programmes	7
2.Student	
2.1 Number of students during the year	4872
2.2 Number of outgoing / final year students during the year:	1198
2.3 Number of students appeared in the University examination during the year	1248
2.4 Number of revaluation applications during the year	0
3.Academic	
3.1 Number of courses in all Programmes during the year	529
3.2 Number of full time teachers during the year	275
3.3 Number of sanctioned posts during the year	312
4.Institution	
4.1 Number of eligible applications received for admissions to all the Programmes during the year	6318
4.2 Number of seats earmarked for reserved category as per GOI/ State Govt. rule during the year	412
4.3 Total number of classrooms and seminar halls	115
4.4 Total number of computers in the campus for academic purpose	2688
4.5 Total expenditure excluding salary during the year (INR in lakhs)	1997

Part B

CURRICULAR ASPECTS

1.1 - Curriculum Design and Development

1.1.1 - Curricula developed and implemented have relevance to the local, national, regional and global developmental needs which is reflected in Programme outcomes (POs), Programme Specific Outcomes(PSOs) and Course Outcomes(COs) of the Programmes offered by the University

The curriculum of the programmes is carefully designed in a manner that meets the requirements of industry, academics, and research areas. Time to time benchmarking of course content is done with the course content of top-ranked National and International universities. The process of benchmarking courses helps in identifying the gaps and fulfilling them by revising the content and also helps in ensuring quality education. Programme Educational Objectives (PEOs), Programme Outcomes (POs), Programme Specific Outcomes (PSOs) of all programmes and Course Outcomes (COs) of all courses are completely in alignment with the vision and mission of the Institute. JIIT strives to provide a good learning environment and groom its students in a manner that they become competent professionals having strong value system and become socially responsible human beings. Curricula are designed to impart professional and behavioural competencies thereby, transforming students to become new-age leaders in their future endeavours. Institute recognizes that in the current times where global boundaries are getting dissolved due to technological advancements and globalisation, students need to undergo holistic development. Curricula of the programmes serve as a nurturing ground not only to develop skill sets for meeting the special challenges in the 21st century competitive workplace but also germinate the seed of curiosity which helps students in becoming innovative, creative, observant and make them capable to recognize the need of their surroundings and explore the probable solutions to serve the society and environment.

1.1.2 - Number of Programmes where syllabus revision was carried out during the year

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S.N.	Department	Programme Code	Programme name
1	BIOTECH	BT-BIOTECH, IMT-BIOTECH	B.Tech Biotechnology, Integrated M.Tech Biotechnology
2	CSE	BT-CSE, M.Tech, PHD	B.Tech CSE, M.Tech Ph.D
3	ECE	BT-ECE, IMT, PHD	B.Tech ECE, Integrated M.Tech Ph.D
4	HSS	BT-CSE/BT-IT/BT-ECE/ BT-BIOTCH/Int. M.Tech, MSC	B.Tech CSE/BT-IT/BT-ECE/ BT-BIOTCH/Int. M.Tech, MSC
5	JBS	MBA/BBA	MBA/BBA
6	MATH	BT-CSE, BT-ECE, BT-IT	B.Tech CSE/BT-IT/BT-ECE/ BT-BIOTCH/Int. M.Tech, MSC

1.1.3 - Total number of courses having focus on employability/ entrepreneurship/ skill development offered by the University during the year

1.1.3.1 - Number of courses having focus on employability/ entrepreneurship/ skill development during the year

521

Total No.	Programme Code	with Date Introduction	of Name of the Course	Course Code	Date of Introduction
BIOTECH					
1	BT-BIOTECH	2002	ADVANCED CELL BIOLOGY	16B1NBT734	18-01-2021
2	BT-BIOTECH	2002	ANTIMICROBIAL RESISTANCE	16B1NBT632	18-01-2021
3	BT-BIOTECH	2002	APPLIED MUSHROOM BIOLOGY	16B19BT692	18-01-2021
4	BT-BIOTECH	2002	BASIC BIOSCIENCE LAB	18B15BT111	17-08-2020
5	BT-BIOTECH	2002	BIO-COMPUTING AND APPLICATIONS	17B1NBT739	17-08-2020
6	BT-BIOTECH	2002	BIOINFORMATICS LAB	15B17BT471	17-08-2020
7	BT-BIOTECH	2002	BIOPHARMACEUTICS AND PHARMACOKINETICS	15B1NBT831	17-08-2020
8	BT-BIOTECH	2002	BIOPROCESS ENGINEERING	15B11BT413	17-08-2020
9	BT-BIOTECH	2002	BIOSTATISTICS AND ITS APPLICATIONS	15B1NBT832	18-01-2021
10	BT-BIOTECH	2002	CELL CULTURE LAB	15B17BT571	17-08-2020
11	BT-BIOTECH	2002	CELL CULTURE TECHNOLOGY	15B11BT511	17-08-2020
12	BT-BIOTECH	2002	COMPARATIVE AND FUNCTIONAL GENOMICS	15B11BT611	17-08-2020
13	BT-BIOTECH	2002	COMPARATIVE AND FUNCTIONAL GENOMICS LAB	15B17BT671	17-08-2020
14	BT-BIOTECH	2002	ENVIRONMENTAL STUDIES	19B13BT211	17-08-2020
15	BT-BIOTECH	2002	ENZYMES IN FOOD PROCESSING	17B1NBT737	17-08-2020
16	BT-BIOTECH	2002	FOOD BIOTECHNOLOGY	17B1NBT731	17-08-2020
17	BT-BIOTECH	2002	GENETIC DISORDERS AND PERSONALIZED MEDICINE	16B1NBT634	18-01-2021
18	BT-BIOTECH	2002	GENETIC ENGINEERING LAB	15B17BT472	18-01-2021
19	BT-BIOTECH	2002	GENETICS AND DEVELOPMENTAL BIOLOGY	15B11BT313	17-08-2020
20	BT-BIOTECH	2002	GENETICS AND DEVELOPMENTAL BIOLOGY	15B11BT313	17-08-2020
21	BT-BIOTECH	2002	HUMAN NUTRITION & HEALTH	15B1NBT836	18-01-2021
22	BT-BIOTECH	2002	IMMUNOLOGY	15B11BT414	18-01-2021
23	BT-BIOTECH	2002	IMMUNOLOGY	15B11BT414	18-01-2021
24	BT-BIOTECH	2002	IMMUNOLOGY LAB	15B17BT474	17-08-2020

25	BT-BIOTECH	2002	INDUSTRIAL BIOTECHNOLOGY LAB - I	18B15BT311	17-08-2020
26	BT-BIOTECH	2002	INSTRUMENTATION TECHNIQUES IN BIOTECHNOLOGY	16B1NBT633	17-08-2020
27	BT-BIOTECH	2002	INTELLECTUAL PROPERTY RIGHTS AND BIOETHICS	18B12BT415	17-08-2020
28	BT-BIOTECH	2002	INTRODUCTION TO BIOINFORMATICS	15B11BT411	17-08-2020
29	BT-BIOTECH	2002	IT PRACTICE LAB	15B17CI577	17-08-2020
30	BT-BIOTECH	2002	MAJOR PROJECT PART-1	15B19BT791	17-08-2020
31	BT-BIOTECH	2002	MARKET RESEARCH IN BIOSCIENCES	19B12BT411	18-01-2021
32	BT-BIOTECH	2002	MICROBIOLOGY	15B11BT312	17-08-2020
33	BT-BIOTECH	2002	MINOR PROJECT-1	15B19BT591	17-08-2020
34	BT-BIOTECH	2002	MINOR PROJECT-2	15B19BT691	18-01-2021
35	BT-BIOTECH	2002	MOLECULAR BIOLOGY AND GENETIC ENGINEERING	15B11BT412	17-08-2020
36	BT-BIOTECH	2002	PROJECT PART-2	15B19BT891	18-01-2021
37	BT-BIOTECH	2002	STEM CELLS AND HEALTHCARE	17B1NBT734	17-08-2020
38	BT-BIOTECH	2002	SUMMER TRAINING VIVA	15B19BT793	18-01-2021
39	BT-BIOTECH	2002	TERM PAPER	15B19BT792	17-08-2020
40	BT-BIOTECH	2002	THERMODYNAMICS & CHEMICAL PROCESSES	15B11BT311	18-01-2021
41	IMT-BIOTECH	2002/2016	APPLIED MUSHROOM BIOLOGY	16B19BT692	17-08-2020
42	IMT-BIOTECH	2002/2016	STRESS: BIOLOGY, BEHAVIOUR AND MANAGEMENT	17B1NBT733	18-01-2021
43	IMT-BIOTECH	2002/2016	ADVANCED CELL BIOLOGY	16B1NBT734	18-01-2021
44	IMT-BIOTECH	2002/2016	ANTIMICROBIAL RESISTANCE	16B1NBT632	18-01-2021
45	IMT-BIOTECH	2002/2016	APPLIED MUSHROOM BIOLOGY	16B19BT692	17-08-2020
46	IMT-BIOTECH	2002/2016	BASIC BIOSCIENCE LAB	18B15BT111	18-01-2021
47	IMT-BIOTECH	2002/2016	BIOCHEMISTRY	10B11BT312	17-08-2020
48	IMT-BIOTECH	2002/2016	BIO-COMPUTING AND APPLICATIONS	17B1NBT739	17-08-2020
49	IMT-BIOTECH	2002/2016	BIOINFORMATICS LAB	15B17BT471	17-08-2020
50	IMT-BIOTECH	2002/2016	BIOMOLECULES AND CELL COMMUNICATION	17M11BT111	17-08-2020
51	IMT-BIOTECH	2002/2016	BIOPROCESS ENGINEERING	15B11BT413	18-01-2021
52	IMT-BIOTECH	2002/2016	BIOSTATISTICS AND ITS APPLICATIONS	15B1NBT832	17-08-2020
53	IMT-BIOTECH	2002/2016	CELL CULTURE LAB	15B17BT571	17-08-2020
54	IMT-BIOTECH	2002/2016	CELL CULTURE TECHNOLOGY	15B11BT511	17-08-2020
55	IMT-BIOTECH	2002/2016	COMPARATIVE AND FUNCTIONAL GENOMICS	15B11BT611	17-08-2020

56	IMT-BIOTECH	2002/2016	COMPARATIVE AND FUNCTIONAL GENOMICS LAB	15B17BT671	18-01-2021
57	IMT-BIOTECH	2002/2016	DISEASES AND HEALTHCARE	17M11BT114	17-08-2020
58	IMT-BIOTECH	2002/2016	DISSERTATION	17MI17BT511	17-08-2020
59	IMT-BIOTECH	2002/2016	ENVIRONMENTAL STUDIES	19B13BT211	17-08-2020
60	IMT-BIOTECH	2002/2016	ENZYMES IN FOOD PROCESSING	17B1NBT737	17-08-2020
61	IMT-BIOTECH	2002/2016	FOOD BIOTECHNOLOGY	17B1NBT731	18-01-2021
62	IMT-BIOTECH	2002/2016	GENETIC DISORDERS AND PERSONALIZED MEDICINE	16B1NBT634	18-01-2021
63	IMT-BIOTECH	2002/2016	GENETIC ENGINEERING LAB	15B17BT472	17-08-2020
64	IMT-BIOTECH	2002/2016	GENETICS AND DEVELOPMENTAL BIOLOGY	15B11BT313	18-01-2021
65	IMT-BIOTECH	2002/2016	IMMUNOLOGY	15B11BT414	18-01-2021
66	IMT-BIOTECH	2002/2016	IMMUNOLOGY LAB	15B17BT474	
67	IMT-BIOTECH	2002/2016	INDUSTRIAL BIOTECHNOLOGY LAB - I	18B15BT311	18-01-2021
68	IMT-BIOTECH	2002/2016	INDUSTRIAL PROJECT	17I17BT512	17-08-2020
69	IMT-BIOTECH	2002/2016	INSTRUMENTATION TECHNIQUES IN BIOTECHNOLOGY	16B1NBT633	17-08-2020
70	IMT-BIOTECH	2002/2016	INTRODUCTION TO BIOINFORMATICS	15B11BT411	18-01-2021
71	IMT-BIOTECH	2002/2016	IPR IN BIOTECHNOLOGY	18M12BT116	17-08-2020
72	IMT-BIOTECH	2002/2016	MAJOR PROJECT PART-1	15B19BT791	17-08-2020
73	IMT-BIOTECH	2002/2016	MICROBIOLOGY	15B11BT312	17-08-2020
74	IMT-BIOTECH	2002/2016	MINOR PROJECT-1	15B19BT591	17-08-2020
75	IMT-BIOTECH	2002/2016	MINOR PROJECT-2	15B19BT691	18-01-2021
76	IMT-BIOTECH	2002/2016	MOLECULAR BIOLOGY AND GENETIC ENGINEERING	15B11BT412	18-01-2021
77	IMT-BIOTECH	2002/2016	MOLECULAR BIOLOGY AND GENETIC ENGINEERING	15B11BT412	17-08-2020
78	IMT-BIOTECH	2002/2016	MOLECULAR MODELING AND DRUG DESIGN	17M11BT112	17-08-2020
79	IMT-BIOTECH	2002/2016	NUTRACEUTICALS	18M12BT113	18-01-2021
80	IMT-BIOTECH	2002/2016	PHYTOTHERAPEUTICS AND PHARMACOLOGY	17M12BT119	17-08-2020
81	IMT-BIOTECH	2002/2016	PRODUCT DEVELOPMENT IN BIOTECHNOLOGY	17M12BT118	18-01-2021
82	IMT-BIOTECH	2002/2016	PROJECT BASED LEARNING - I	17M17BT111	17-08-2020
83	IMT-BIOTECH	2002/2016	PROJECT BASED LEARNING - II	17M17BT112	17-08-2020
84	IMT-BIOTECH	2002/2016	PROJECT PART-2	15B19BT891	18-01-2021
85	IMT-BIOTECH	2002/2016	PUBLIC HEALTH ECONOMICS AND POLICY	18M12BT211	17-08-2020
86	IMT-BIOTECH	2002/2016	REGULATORY AFFAIRS	17M12BT116	18-01-2021

87	IMT-BIOTECH	2002/2016	SEMINAR & TERM PAPER	17M17BT211	17-08-2020
88	IMT-BIOTECH	2002/2016	STEM CELLS AND HEALTHCARE	17B1NBT734	18-01-2021
89	IMT-BIOTECH	2002/2016	SUMMER TRAINING VIVA	15B19BT793	17-08-2020
90	MSC-MB	2019	TERM PAPER	15B19BT792	17-08-2020
91	MSC-MB	2019	THERMODYNAMICS & CHEMICAL PROCESSES	15B11BT311	18-01-2021
92	MSC-MB	2019	STRESS: BIOLOGY, BEHAVIOUR AND MANAGEMENT	17B1NBT733	18-01-2021
93	MSC-MB	2019	MEDICAL MICROBIOLOGY	19M21BT118	17-08-2020
94	MSC-MB	2019	IMMUNOLOGY AND IMMUNOTECHNOLOGY	19M21BT116	18-01-2021
95	MSC-MB	2019	MICROBIOLOGY LAB-I	19M25BT111	18-01-2021
96	MSC-MB	2019	ENVIRONMENTAL MICROBIOLOGY	19M21BT114	17-08-2020
97	MSC-MB	2019	IMMUNOLOGY AND IMMUNOTECHNOLOGY	19M21BT116	18-01-2021
98	MSC-MB	2019	ENZYMES AND BIOPROCESS TECHNOLOGY	19M21BT117	17-08-2020
99	MSC-MB	2019	MEDICAL MICROBIOLOGY	19M21BT118	18-01-2021
100	MSC-MB	2019	BIOSEPARATION TECHNOLOGY	17M12BT123	17-08-2020
101	MSC-MB	2019	STRUCTURAL BIOLOGY	17M12BT128	17-08-2020
102	MSC-MB	2019	MICROBIOMICS	19M22BT213	18-01-2021
103	MSC-MB	2019	DISSERTATION	19M27BT211	17-08-2020
104	MSC-MB	2019	BIostatISTICS AND ITS APPLICATIONS	15B1NBT832	17-08-2020
105	MSC-MB	2019	MICROBIAL PHYSIOLOGY AND DIVERSITY	19M21BT111	17-08-2020
106	MSC-MB	2019	BIOMOLECULES	19M21BT113	17-08-2020
107	MSC-MB	2019	MICROBIAL GENETICS AND MOLECULAR BIOLOGY	19M21BT115	18-01-2021
108	MSC-MB	2019	BIOSENSORS	17M12BT111	18-01-2021
109	MSC-MB	2019	REGULATORY AFFAIRS	17M12BT116	18-01-2021
110	MSC-MB	2019	PRODUCT DEVELOPMENT IN BIOTECHNOLOGY	17M12BT118	17-08-2020
111	MSC-MB	2019	IPR IN BIOTECHNOLOGY	18M12BT116	18-01-2021
112	MSC-MB	2019	FOOD & DAIRY MICROBIOLOGY	19M21BT211	17-08-2020
113	MT-BT	2014	RECOMBINANT DNA TECHNOLOGY	19M21BT212	17-08-2020
114	MT-BT	2014	BIOINFORMATICS AND OMICS	19M21BT213	17-08-2020
115	MT-BT	2014	DIAGNOSTIC MICROBIOLOGY	19M22BT211	17-08-2020
116	MT-BT	2014	BIOMOLECULES AND CELL COMMUNICATION	17M11BT111	17-08-2020
117	MT-BT	2014	BIOPROCESS AND INDUSTRIAL BIOTECHNOLOGY	17M11BT113	18-01-2021
118	MT-BT	2014	BIOSENSORS	17M12BT111	17-08-2020
119	MT-BT	2014	DISEASES AND HEALTHCARE	17M11BT114	18-01-2021

120	MT-BT	2014	DISSERTATION	17M17BT213	17-08-2020
121	MT-BT	2014	DISSERTATION	17M17BT216	18-01-2021
122	MT-BT	2014	INDUSTRIAL PROJECT	17M17BT217	18-01-2021
123	MT-BT	2014	IPR IN BIOTECHNOLOGY	18M12BT116	17-08-2020
124	MT-BT	2014	MOLECULAR MODELING AND DRUG DESIGN	17M11BT112	17-08-2020
125	MT-BT	2014	NUTRACEUTICALS	18M12BT113	17-08-2020
126	MT-BT	2014	PHYTOTHERAPEUTICS AND PHARMACOLOGY	17M12BT119	17-08-2020
127	MT-BT	2014	PRODUCT DEVELOPMENT IN BIOTECHNOLOGY	17M12BT118	18-01-2021
128	MT-BT	2014	PROJECT BASED LEARNING - I	17M17BT111	17-08-2020
129	MT-BT	2014	PROJECT BASED LEARNING - II	17M17BT212	18-01-2021
130	MT-BT	2014	PUBLIC HEALTH ECONOMICS AND POLICY	18M12BT211	17-08-2020
			REGULATORY AFFAIRS	17M12BT116	
			SEMINAR & TERM PAPER	17M17BT211	
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132	BT-CSE	2001	Software Development Fundamentals-2	15B11CI211	18.01.2021
133	BT-CSE	2001	Theoretical Foundations Of Computer Science	15B11CI212	18.01.2021
134	BT-CSE	2001	Data Structures	15B11CI311	17-08-2020
135	BT-CSE	2001	Database Systems And Web	15B11CI312	17-08-2020
136	BT-CSE	2001	Computer Organisation And Architecture	15B11CI313	17-08-2020
137	BT-CSE	2001	Algorithms & Problem Solving	15B11CI411	17-08-2020
138	BT-CSE	2001	Computer Networks	15B11CI511	17-08-2020
139	BT-CSE	2001	Software Engineering	15B11CI513	17-08-2020
140	BT-CSE	2001	Artificial Intelligence	15B11CI514	18.01.2021
141	BT-CSE	2001	Theory Of Computation And Compiler Design	15B11CI611	17-08-2020
142	BT-CSE	2001	Theory Of Programming Languages	15B11CI612	18.01.2021
143	BT-CSE	2001	Software Development Lab-1	15B17CI171	17-08-2020
144	BT-CSE	2001	Software Development Lab-2	15B17CI271	18.01.2021
145	BT-CSE	2001	Data Structures Lab	15B17CI371	17-08-2020
146	BT-CSE	2001	Database Systems And Web Lab	15B17CI372	18.01.2021
147	BT-CSE	2001	Computer Organisation And Architecture Lab	15B17CI373	17-08-2020
148	BT-CSE	2001	Algorithms And Problem Solving Lab	15B17CI471	17-08-2020
149	BT-CSE	2001	Computer Networks Lab	15B17CI571	17-08-2020

150	BT-CSE	2001	Software Engineering Lab	15B17CI573	17-08-2020
151	BT-CSE	2001	Artificial Intelligence Lab	15B17CI574	18.01.2021
152	BT-CSE	2001	Open Source Software Lab	15B17CI575	18.01.2021
153	BT-CSE	2001	Information Security Lab	15B17CI576	18.01.2021
154	BT-CSE	2001	Compiler Design Lab	15B17CI671	18.01.2021
155	BT-CSE	2001	Programming Languages Lab	15B17CI672	18.01.2021
156	BT-CSE	2001	Social Network Analysis	15B1NCI732	18.01.2021
157	BT-CSE	2001	Social Network Analysis	15B1NCI738	18.01.2021
158	BT-CSE	2001	Advanced Data Structures And Applications	16B1NCI631	17-08-2020
159	BT-CSE	2001	Introduction To Mobile Application Development	16B1NCI633	17-08-2020
160	BT-CSE	2001	Agile Software Development	16B1NCI634	18.01.2021
161	BT-CSE	2001	Data And Web Mining	16B1NCI635	18.01.2021
162	BT-CSE	2001	Wireless Networks	16B1NCI642	18.01.2021
163	BT-CSE	2001	Computational Intelligence	16B1NCI643	18.01.2021
164	BT-CSE	2001	Information Retrieval And Semantic Web	16B1NCI648	18.01.2021
165	BT-CSE	2001	Data Compression Algorithms	16B1NCI733	17-08-2020
166	BT-CSE	2001	Machine Learning	16B1NCI831	17-08-2020
167	BT-CSE	2001	Nature Inspired Computing	16B1NCI833	17-08-2020
168	BT-CSE	2001	Interconnection Networks In Computer Architecture	16B1NCI836	18.01.2021
169	BT-CSE	2001	Computer And Web Security	17B1NCI732	18.01.2021
170	BT-CSE	2001	High Performance Web And Mobile Applications	17B1NCI735	17-08-2020
171	BT-CSE	2001	Bioinformatics Algorithms	17B1NCI736	
172	BT-CSE	2001	Cloud Computing	17B1NCI747	17-08-2020
173	BT-CSE	2001	Graph Algorithms And Applications	17B1NCI748	18.01.2021
174	BT-CSE	2001	Mobile Computing	17B1NCI749	17-08-2020
175	BT-CSE	2001	Computer Graphics	17B2NCI731	17-08-2020
176	BT-CSE	2001	Advanced Databases	17B2NCI735	17-08-2020
177	BT-CSE	2001	Cognitive Radio Network	17B2NCI739	17-08-2020
178	BT-CSE	2001	Natural Language Processing	17B2NCI742	18.01.2021
179	BT-CSE	2001	Cryptography And Network Security	17B2NCI743	17-08-2020
180	BT-CSE	2001	Real Time Systems	17B2NCI744	18.01.2021
181	BT-CSE	2001	Software Development And Management	18B12CS314	18.01.2021
182	BT-CSE	2001	Autonomous Decision Making	18B12CS412	18.01.2021

183	BT-CSE	2001	Performance Analysis Of Computing Systems	18B12CS413	17-08-2020
184	BT-CSE	2001	Search Based Software Engineering	18B12CS415	17-08-2020
185	BT-CSE	2001	Distributed Computing	18B12CS419	17-08-2020
186	BT-CSE	2001	Introduction To Deep Learning	18B12CS428	18.01.2021
187	BT-CSE	2001	Ethical Hacking	18B12CS434	18.01.2021
188	BT-CSE	2001	Large Scale Database Systems	18B12CS437	17-08-2020
189	BT-CSE	2001	lot Architecture And Protocols	18B12CS440	18.01.2021
190	BT-CSE	2001	lot And lot Security	19B12CS311	17-08-2020
191	BT-CSE	2001	Blockchain Technology	19B12CS312	18.01.2021
192	BT-CSE	2001	Advanced Java Programming	19B12CS412	18.01.2021
193	BT-CSE	2001	Big Data Analytics	19B12CS419	18.01.2021
194	BT-CSE	2001	Introduction To Blockchain	19B12CS420	18.01.2021
195	BT-CSE	2001	Mathematical Foundations For Intelligent Systems	19B12CS422	18.01.2021
196	BT-CSE	2001	Computing For Data Science	19B12CS423	17-08-2020
197	BT-CSE	2001	Industrial Automation Using lot	19B12CS424	18.01.2021
198	BT-CSE	2001	lot Analytics	19B12CS426	18.01.2021
199	BT-CSE	2001	Introduction To Devops	19B12CS427	17-08-2020
200	BT-CSE	2001	Software Defined Networks	20B12CS417	17-08-2020
201	BT-CSE	2001	Java Programming	20B16CS322	18.01.2021
202	BT-CSE	2001	Problem Solving Using C And C++	20B16CS323	17-08-2020
203	BT-CSE	2001	Non-Linear Data Structures & Problem Solving	20B16CS324	18.01.2021
204	BT-CSE	2001	Front End Programming	20B16CS326	18.01.2021
205	BT-IT	2001	Software Development Fundamentals-1	15B11CI111	17-08-2020
206	BT-IT	2001	Software Development Fundamentals-2	15B11CI211	17-08-2020
207	BT-IT	2001	Theoretical Foundations Of Computer Science	15B11CI212	18.01.2021
208	BT-IT	2001	Database Systems And Web	15B11CI312	18.01.2021
209	BT-IT	2001	Computer Organisation And Architecture	15B11CI313	17-08-2020
210	BT-IT	2001	Computer Networks	15B11CI511	17-08-2020
211	BT-IT	2001	Theory Of Computation And Compiler Design	15B11CI611	17-08-2020
212	BT-IT	2001	Software Development Lab-1	15B17CI171	17-08-2020
213	BT-IT	2001	Software Development Lab-2	15B17CI271	17-08-2020
214	BT-IT	2001	Database Systems And Web Lab	15B17CI372	18.01.2021
215	BT-IT	2001	Computer Organisation And Architecture Lab	15B17CI373	17-08-2020
216	BT-IT	2001	Computer Networks Lab	15B17CI571	17-08-2020

217	BT-IT	2001	Information Security Lab	15B17CI576	18.01.2021
218	BT-IT	2001	Social Network Analysis	15B1NCI732	18.01.2021
219	BT-IT	2001	Social Network Analysis	15B1NCI738	18.01.2021
220	BT-IT	2001	Data Mining And Web Algorithms	15B22CI621	17-08-2020
221	BT-IT	2001	Multimedia Lab	15B28CI582	
222	BT-IT	2001	Data Mining And Web Algorithms Lab Or	15B28CI681	17-08-2020
223	BT-IT	2001	Advanced Data Structures And Applications	16B1NCI631	17-08-2020
224	BT-IT	2001	Introduction To Mobile Application Development	16B1NCI633	17-08-2020
225	BT-IT	2001	Agile Software Development	16B1NCI634	18.01.2021
226	BT-IT	2001	Wireless Networks	16B1NCI642	18.01.2021
227	BT-IT	2001	Computational Intelligence	16B1NCI643	17-08-2020
228	BT-IT	2001	Information Retrieval And Semantic Web	16B1NCI648	18.01.2021
229	BT-IT	2001	Data Compression Algorithms	16B1NCI733	17-08-2020
230	BT-IT	2001	Nature Inspired Computing	16B1NCI833	17-08-2020
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232	BT-IT	2001	High Performance Web And Mobile Applications	17B1NCI735	17-08-2020
233	BT-IT	2001	Bioinformatics Algorithms	17B1NCI736	
234	BT-IT	2001	Cloud Computing	17B1NCI747	17-08-2020
235	BT-IT	2001	Graph Algorithms And Applications	17B1NCI748	18.01.2021
236	BT-IT	2001	Mobile Computing	17B1NCI749	17-08-2020
237	BT-IT	2001	Computer Graphics	17B2NCI731	17-08-2020
238	BT-IT	2001	Cryptography And Network Security	17B2NCI743	17-08-2020
239	BT-IT	2001	Data Structures And Algorithms	18B11CS211	17-08-2020
240	BT-IT	2001	Autonomous Decision Making	18B12CS412	18.01.2021
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242	BT-IT	2001	Search Based Software Engineering	18B12CS415	17-08-2020
243	BT-IT	2001	Distributed Computing	18B12CS419	17-08-2020
244	BT-IT	2001	Introduction To Deep Learning	18B12CS428	18.01.2021
245	BT-IT	2001	Ethical Hacking	18B12CS434	18.01.2021
246	BT-IT	2001	Large Scale Database Systems	18B12CS437	17-08-2020
247	BT-IT	2001	Data Structures And Algorithms Lab	18B15CS211	17-08-2020
248	BT-IT	2001	IoT And IoT Security	19B12CS311	17-08-2020
249	BT-IT	2001	Blockchain Technology	19B12CS312	18.01.2021
250	BT-IT	2001	Advanced Java Programming	19B12CS412	18.01.2021

251	BT-IT	2001	Mathematical Foundations For Intelligent Systems	19B12CS422	18.01.2021
252	BT-IT	2001	Computing For Data Science	19B12CS423	17-08-2020
253	BT-IT	2001	Industrial Automation Using IOT	19B12CS424	18.01.2021
254	BT-IT	2001	IOT Analytics	19B12CS426	18.01.2021
255	BT-IT	2001	Introduction To DevOps	19B12CS427	17-08-2020
256	BT-IT	2001	Java Programming	20B16CS322	18.01.2021
257	BT-IT	2001	Problem Solving Using C And C++	20B16CS323	17-08-2020
258	BT-IT	2001	Non-Linear Data Structures & Problem Solving	20B16CS324	18.01.2021
259	BT-IT	2001	Front End Programming	20B16CS326	18.01.2021
260	MT-CSE	2001	Data Structures And Algorithms For Big Data	17M11CS111	17-08-2020
261	MT-CSE	2001	Machine Learning And Data Mining	17M11CS112	18.01.2021
262	MT-CSE	2001	Performance Evaluation Of Computing Systems	17M11CS122	18.01.2021
263	MT-CSE	2001	Machine Learning And Data Mining Lab	17M15CS112	18.01.2021
264	MT-CSE	2001	Cloud Technology Lab	17M15CS113	17-08-2020
265	MT-CSE	2001	Performance Engineering Lab	17M15CS122	18.01.2021
266	MT-CSE	2001	IOT Systems Development Lab	17M15CS123	17-08-2020
267	MT-CSE	2001	Cloud Based Big Data Systems-I	17M21CS111	17-08-2020
268	MT-CSE	2001	Soft Computing And Applications	17M22CS113	17-08-2020
269	MT-CSE	2001	Large Scale Graph Algorithms And Analytics	17M22CS115	17-08-2020
270	MT-CSE	2001	Internet Of Things	18M12CS115	17-08-2020
271	MT-CSE	2001	Blockchain Technology And Applications	18M12CS117	17-08-2020
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273	MT-CSE	2001	Machine Learning And Data Mining	17M11CS112	18.01.2021
274	MT-CSE	2001	Cloud Based Big Data Systems-I	17M21CS111	17-08-2020
275	MT-CSE	2001	Cloud Based Big Data Systems-II	17M21CS121	17-08-2020
276	MT-CSE	2001	Soft Computing And Applications	17M22CS113	17-08-2020
277	MT-CSE	2001	Large Scale Graph Algorithms And Analytics	17M22CS115	17-08-2020
278	MT-CSE	2001	Cloud Based Big Data Systems Lab-I	17M25CS111	17-08-2020
279	MT-CSE	2001	Cloud Based Big Data Systems Lab-II	17M25CS121	17-08-2020
280	MT-CSE	2001	Advanced Machine Learning Lab	17M25CS122	18.01.2021
281	MT-CSE	2001	Data Science Programming Lab-II	17M25CS123	17-08-2020
282	MT-CSE	2001	Internet Of Things	18M12CS115	17-08-2020
283	MT-CSE	2001	Blockchain Technology And Applications	18M12CS117	17-08-2020
284	MT-CSE	2001	Nature Inspired Computing And Applications	19M12CS211	17-08-2020

ECE						
285	IMT-ECE	2001	Photonics Materials & Devices for Communications(20M11EC112)	20M11EC112		18.01.2021
286	IMT-ECE	2001	Introduction to Machine Learning(20M31EC113)	20M31EC113		17-08-2020
287	IMT-ECE	2001	Deep learning and applications(20M31EC115)	20M31EC115		17-08-2020
288	IMT-ECE	2001	Hybrid Intelligent system(20M31EC116)	20M31EC116		18.01.2021
289	BT-ECE	2001	Advanced Radio Access Networks(18B12EC311)	18B12EC311		17-08-2020
290	BT-ECE	2001	B.Tech. (ECE)/ Electromagnetic Field Theory(18B12EC312)	18B12EC312		18.01.2021
291	BT-ECE	2001	B.Tech. (ECE)/ Electromagnetic Field Theory Lab(18B15EC312)	18B15EC312		18.01.2021
292	BT-ECE	2001	B.Tech (ECE)/Elective Course/ Digital Hardware Design(17B1NEC741)	17B1NEC741		17-08-2020
293	BT-ECE	2001	B.Tech (ECE)/ MOBILE COMMUNICATION(17B11EC731)	17B11EC731		17-08-2020
294	BT-ECE	2001	B.Tech (ECE)/SIGNALS & SYSTEMS LAB(18B15EC214)	18B15EC214		18.01.2021
295	BT-ECE	2001	B.Tech (ECE)/ Introduction to IoT(18B12EC411)	18B12EC411		17-08-2020
296	BT-ECE	2001	B.Tech (ECE)/ Embedded Systems and IOT Lab(18B15EC313)	18B15EC313		17-08-2020
297	IMT_ECE	2001	M.Tech. (ALL Branches)/ PBL(17M17EC128/)	17M17EC128/		18.01.2021
298	IMT-ECE	2001	Advanced Wireless and Mobile Communication(17M11EC119)	17M11EC119		17-08-2020
HSS						
299	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Cognitive Psychology(16B1NHS632)	16B1NHS632		

300	MT-CSE-DA/MT-BIOTECH/MT-CSE/MT-ECE-MET/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Constitution of India (19M13HS211)	19M13HS211	17-08-2020
301	MT-ECE-CS/MT-BIOTECH/MT-ECE-MET/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Cost Accounts for Engineering Projects(19M12HS211)	19M12HS211	17-08-2020
302	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Customer Relationship Management(17B1NHS731)	17B1NHS731	17-08-2020
303	Ph. D	2001	Data analysis techniques in social science research(15P1NHS231)	15P1NHS231	17-08-2020
304	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Development Issues and Rural Engineering(21B12HS311)	21B12HS311	17-08-2020
305	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Econometric Analysis(19B12HS611)	19B12HS611	17-08-2020
306	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Economics(15B11HS211)	15B11HS211	17-08-2020
307	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Effective Tools for Career Management and Development(15B1NHS831)	15B1NHS831	17-08-2020

308	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	English(15B11HS112)	15B11HS112	18.01.2021
309	MT-CSE-DA/MT-BIOTECH/MT-CSE/MT-ECE-CS/MT-ECE-MET	2001	English for Research Paper Writing(19M13HS111)	19M13HS111	17-08-2020
310	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Entrepreneurship Development(19B12HS311)	19B12HS311	17-08-2020
311	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Financial accounting(15B1NHS435)	15B1NHS435	17-08-2020
312	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Financial Management(16B1NHS433)	16B1NHS433	17-08-2020
313	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Gender Studies(16B1NHS831)	16B1NHS831	17-08-2020
314	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Global Politics(20B12HS311)	20B12HS311	17-08-2020

315	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Human Resource Analytics(18B12HS412)	18B12HS412	
316	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Human Resource Management (16B1NHS431)	16B1NHS431	17-08-2020
317	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Indian Constitution and Traditional Knowledge (20B13HS311)	20B13HS311	17-08-2020
318	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Indian Financial System(17B1NHS732)	17B1NHS732	18.01.2021
319	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	International Studies(15B1NHS832)	15B1NHS832	18.01.218.01.2021021
320	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Introduction to Literature(15B1NHS431)	15B1NHS431	17-08-2020
321	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Introduction to Contemporary form of Literature(16B1NHS434)	16B1NHS434	18.01.2021

322	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Introduction to Psychology(15B1NHS432)	15B1NHS432	18.01.2021
323	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Introduction to Sociology(15B1NHS433)	15B1NHS433	17-08-2020
324	BT-CSE/BT-ECE	2001	Knowledge Management(18B12HS814)	18B12HS814	18.01.2021
325	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Life Skills (15B11HS111)	15B11HS111	17-08-2020
326	BT-CSE/BT-ECE	2001	Literature and Adaption(16B1NHS636)	16B1NHS636	18.01.2021
327	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Marketing Management(18B12HS611)	18B12HS611	17-08-2020
328	BT-CSE/BT-ECE	2001	Organizational Behavior(16B1NHS635)	16B1NHS635	17-08-2020
329	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Planning and Economic Development(16B1NHS532)	16B1NHS532	
330	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Poverty, Inequality and Human Development(21B13HS311)	21B13HS311	17-08-2020
331	MSC-PH/MSC-MA/MSC-MB	2001	Presentation and Communication Skills(19M21HS111)	19M21HS111	17-08-2020

332	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Principles of Management(Odd+Even)(15B1NHS434)	15B1NHS434	18.01.2021
333	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Project Management (16B1NHS631)	16B1NHS631	17-08-2020
334	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Psychology of Personality(18B12HS211)	18B12HS211	17-08-2020
335	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Quantitative Methods for Social Sciences(16B1NHS332)	16B1NHS332	18.01.2021
336	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Service Management Marketing(16B1NHS832)	16B1NHS832	18.01.2021
337	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Social Media and Society(19B12HS612)	19B12HS612	18.01.2021
338	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Sociology of Media(16B1NHS435)	16B1NHS435	17-08-2020
339	BT-CSE/BT-ECE	2001	Sociology of Youth(16B1NHS531)	16B1NHS531	17-08-2020

340	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE/IMT-BIOTECH	2001	Technology and Culture(17B1NHS531)	17B1NHS531	17-08-2020
341	BT-CSE/BT-ECE	2001	Theatre and Performance(16B1NHS634)	16B1NHS634	18.01.2021
342	Ph.D	2001	Theoretical Foundation of Literary Criticism(20P12HS112)	20P12HS112	18.01.2021
	JBS				
343	MBA	2007	Accounting for Managers(18M11BAF11)	18M11BAF11	17-08-2020
344	MBA	2007	Analytical and Technical Skills (ATS)(18M11BES13)	18M11BES13	17-08-2020
345	MBA	2007	Big Data and Data Visualization(20M11BIA11)	20M11BIA11	17-08-2020
346	BBA	2019	Business Analytics(19B11BBA13)	19B11BBA13	17-08-2020
347	MBA	2007	Business Communication(19B11BAE11)	19B11BAE11	17-08-2020
348	MBA	2007	Business Communication(18M11BGM12)	18M11BGM12	18.01.2021
349	BBA	2019	Business History(20M11BGM32)	20M11BGM32	18.01.2021
350	MBA	2007	Business Mathematics(20B11BGM22)	20B11BGM22	18.01.2021
351	MBA	2007	Business Research Methods(20M11BGM14)	20M11BGM14	18.01.2021
352	BBA	2019	Business Statistics and Analytics(20B11BGM30)	20B11BGM30	18.01.2021
353	MBA	2007	Business Statistics and Analytics Using Excel Spreadsheet(20M11BGM11)	20M11BGM11	17-08-2020
354	MBA	2007	Business Strategy (BS)(18M11BST11)	18M11BST11	17-08-2020
355	MBA	2007	Business Sustainability(19M11BGM16)	19M11BGM16	18.01.2021
356	MBA	2007	Business to Business Marketing(17M12BMM15)	17M12BMM15	17-08-2020
357	MBA	2007	Commodities derivatives Markets(CDM)(12M12BAF15)	12M12BAF15	17-08-2020
358	BBA	2019	Community Initiatives(19B17BSE12)	19B17BSE12	18.01.2021
359	MBA	2007	Computing Tools and Programming(19B15BSE14)	19B15BSE14	18.01.2021
360	MBA	2007	Consumer Behaviour in Virtual World(18M12BDM18)	18M12BDM18	18.01.2021
361	MBA	2007	Corporate Finance(20M11BAF12)	20M11BAF12	18.01.2021
362	BBA	2019	Cost and Management Accounting(19B11BAF13)	19B11BAF13	17-08-2020

363	MBA	2007	Customer Relationship Management (CRM)(18M12BMM19)	18M12BMM19	17-08-2020
364	BBA	2019	Data Insights Using Dashboards(20B11BGM30)	20B11BGM30	18.01.2021
365	MBA	2007	Data Management and Analysis using R (DMAR)(18M12BBA12)	18M12BBA12	18.01.2021
366	MBA	2007	Data Visualization(18M12BBA13)	18M12BBA13	17-08-2020
367	MBA	2007	Digital Influence Marketing and Analytics(18M12BDM14)	18M12BDM14	18.01.2021
368	MBA	2007	ECONOMICS FOR BUSINESS AND GOVERNMENT(20M11BECM11)	20M11BECM11	17-08-2020
369	MBA	2007	Effective Self Management(20M11BES11)	20M11BES11	17-08-2020
370	MBA	2007	Employability Skills (ES)(18M11BES14)	18M11BES14	18.01.2021
371	MBA	2007	Entrepreneurial Development(19B11BGM20)	19B11BGM20	18.01.2021
372	BBA	2019	Financial Accounting(19B21BAF11)	19B21BAF11	17-08-2020
373	BBA	2019	Financial Management(19B11BAF12)	19B11BAF12	18.01.2021
374	MBA	2007	Financial Modelling(18M12BAF19)	19B11BAF12	17-08-2020
375	MBA	2007	Financial statement analysis and Business valuation(FSABV)(12M12BAF12)	18M12BAF19	18.01.2021
376	MBA	2007	Fixed Income securities(FIS)(12M12BAF18)	12M12BAF12	18.01.2021
377	MBA	2007	Fraud Analytics(18M12BBA14)	12M12BAF18	18.01.2021
378	BBA	2019	Global Business Environment(20B11BGM27)	18M12BBA14	17-08-2020
379	MBA	2007	Global Business of Media, Sports and Entertainment(18M12BIB12)	20B11BGM27	18.01.2021
380	BBA	2019	Human Resource Management(19B11BHR12)	18M12BIB12	18.01.2021
381	MBA	2007	Human Resources Management(17M11BHR13)	19B11BHR12	17-08-2020
382	MBA	2007	Indian Ethos and Business Ethics(20M11BGM13)	17M11BHR13	17-08-2020
383	BBA	2019	India's Diversity & Business(19B12BGE12)	20M11BGM13	
384	MBA	2007	Innovation and Entrepreneurship(20M11BEN11)	19B12BGE12	17-08-2020
385	MBA	2007	International Economics and Trade Policy(18M12BIB16)	20M11BEN11	18.01.2021
386	MBA	2007	International Financial Management(12M12BAF17)	18M12BIB16	17-08-2020
387	MBA	2007	International Trade Operations and Logistics (ITOL)(18M12BIB18)	12M12BAF17	18.01.2021

388	BBA	2019	Introduction to Sociology(20B11BGM23)	18M12BIB18	17-08-2020
389	BBA	2019	Introduction to Spreadsheets(19B15BSE11)	20B11BGM23	17-08-2020
390	MBA	2007	Inventory and Warehouse Management (IWM)(17M12BOM13)	19B15BSE11	17-08-2020
391	MBA	2007	IoT Applications and Technology Management(20M11BIA12)	17M12BOM13	18.01.2021
392	MBA	2007	IT Tools for Business(19B15BSE18)	20M11BIA12	18.01.2021
393	MBA	2007	Legal Aspects of Business(20M11BGM21)	19B15BSE18	17-08-2020
394	BBA	2019	Legal Aspects of Business(19B11BGM17)	20M11BGM21	17-08-2020
395	MBA	2007	Management Accounting(20M11BAF13)	19B11BGM17	17-08-2020
396	MBA	2007	Management Information System(17M11BIS11)	20M11BAF13	17-08-2020
397	BBA	2019	Managerial Economics(19B11BGM12)	17M11BIS11	18.01.2021
398	MBA	2007	Marketing Management(20M11BMM11)	19B11BGM12	17-08-2020
399	BBA	2019	Marketing Management(19B11BMM11)	20M11BMM11	17-08-2020
400	MBA	2007	Material Management and ERP(17M12BOM17)	19B11BMM11	17-08-2020
401	MBA	2007	New Government Initiatives in Business(20M11BGM26)	17M12BOM17	18.01.2021
402	BBA	2019	New Government Initiatives in Business(20B11BGM34)	20M11BGM26	18.01.2021
403	MBA	2007	Online Branding(18M12BDM12)	20B11BGM34	18.01.2021
404	MBA	2007	Online Campaign Management (OCM)(18M12BDM15)	18M12BDM12	17-08-2020
405	BBA	2019	Operations Management(20B11BOM12)	18M12BDM15	18.01.2021
406	MBA	2007	Operations Management(17M11BOM12)	20B11BOM12	18.01.2021
407	MBA	2007	Options futures and risk Management (OFRM)(17M12BAF16)	17M11BOM12	18.01.2021
408	BBA	2019	Oral and Written Communication(20B11BGM27)	17M12BAF16	17-08-2020
409	BBA	2019	Organizational Behavior(19B11BHR11)	20B11BGM27	17-08-2020
410	MBA	2007	Organizational Behaviour(18M11BHR11)	19B11BHR11	17-08-2020
411	MBA	2007	Organizational Development & Change(17M12BHR17)	18M11BHR11	17-08-2020
412	MBA	2007	Predictive Analytics (PA)(18M12BBA16)	17M12BHR17	18.01.2021
413	MBA	2007	Principles of Business Management(19B11BGM11)	18M12BBA16	17-08-2020

414	MBA	2007	Product and Brand Management (PBM)(17M12BMM11)	19B11BGM11	17-08-2020
415	MBA	2007	Project appraisal and Financing(12M12BAF13)	17M12BMM11	17-08-2020
416	BBA	2019	Quantitative techniques in Business Management(19B11BOM13)	12M12BAF13	17-08-2020
417	MBA	2007	Querying Databases Using SQL(18M12BBA17)	19B11BOM13	17-08-2020
418	BBA	2019	Research Methods with SPSS(19B11BGM16)	18M12BBA17	18.01.2021
419	MBA	2007	Sales and Distribution Management(17M12BMM14)	19B11BGM16	18.01.2021
420	MBA	2007	Social Internship(18M17BIN12)	17M12BMM14	18.01.2021
421	BBA	2019	Social Media and Digital Marketing(20B11BMM12)	18M17BIN12	18.01.2021
422	MBA	2007	Social Media and E Marketing (SMEM)(17M12BMM12)	20B11BMM12	18.01.2021
423	MBA	2007	Strategic Marketing (SM)(18M12BMM22)	17M12BMM12	18.01.2021
424	MBA	2007	Strategic Service Operations Management(18M12BOM19)	18M12BMM22	17-08-2020
425	MBA	2007	Technology, Corporate Governance and Business Ethics(19B11BGM24)	18M12BOM19	18.01.2021
426	BBA	2019	Theatre and Performance(19B11BGE18)	19B11BGM24	18.01.2021
427	MBA	2007	World of Social Media (WSM)(18M12BDM11)	19B11BGE18	17-08-2020
	MATH				
428	MSC-MA	2019	Abstract Algebra(19M21MA113)	19M21MA113	17-08-2020
429	MSC-MA	2019	Advanced Matrix Theory (20M22MA211)	20M22MA211	17-08-2020
430	MSC-MA	2019	Advanced Numerical Methods (21M22MA216)	21M22MA216	18.01.2021
431	MSC-MA	2019	Advanced Numerical Techniques (17M1NMA213)	17M1NMA213	17-08-2020
432	MSC-MA	2019	Advanced Operations Research(18M12MA111)	18M12MA111	17-08-2020
433	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Applicational Aspects of Differential Equations (20B12MA311)	20B12MA311	17-08-2020
434	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Applied Numerical Methods (17B1NMA732)	17B1NMA732	18.01.2021

435	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Basic Mathematics II(15B11MA212)	15B11MA212	18.01.2021
436	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Basic Mathematics-1 (15B11MA112)	15B11MA112	18.01.2021
437	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Basic Numerical Methods (17B1NMA531)	17B1NMA531	17-08-2020
438	MSC-MA	2019	Complex Analysis (19M21MA117)	19M21MA117	17-08-2020
439	MSC-MA	2019	Computer Programming (19M21MA118)	19M21MA118	18.01.2021
440	MSC-MA	2019	Computer Programming Lab (19M25MA111)	19M25MA111	17-08-2020
441	MSC-MA	2019	Continuum Mechanics (20M22MA212)	20M22MA212	18.01.2021
442	MSC-MA	2019	Database-Management System(21M22MA212)	21M22MA212	18.01.2021
443	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Discrete Mathematics(16B1NMA531)	16B1NMA531	17-08-2020
444	MSC-MA	2019	Functional Analysis (19M21MA119)	19M21MA119	17-08-2020
445	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Fuzzy Calculus & Possibility Theory (19P11MA111)	19P11MA111	17-08-2020
446	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Fuzzy Optimization and Decision Making(18B12MA811)	18B12MA811	17-08-2020
447	MSC-MA	2019	Fuzzy Sets and Applications (20M22MA213)	20M22MA213	17-08-2020
448	MSC-MA	2019	General Topology (19M21MA114)	19M21MA114	18.01.2021

449	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Generalized Fuzzy Set Theory with Applications (19B12MA412)	19B12MA412	18.01.2021
450	MSC-MA	2019	Graph Theory (21M22MA215)	21M22MA215	17-08-2020
451	MSC-MA	2019	Linear Algebra (19M21MA116)	19M21MA116	
452	MSC-MA	2019	Linear models and Regression Analysis (21M22MA219)	21M22MA219	17-08-2020
453	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Logical Reasoning and Inequalities (18B12MA312)	18B12MA312	18.01.2021
454	MSC-MA	2019	Mathematical Foundations of Geographic Information System (19M12MA611)	19M12MA611	17-08-2020
455	MSC-MA	2019	Mathematical Imaging(21M22MA220)	21M22MA220	18.01.2021
456	MSC-MA	2019	Mathematical Methods (19M21MA115)	19M21MA115	17-08-2020
457	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Mathematical Modelling in Biotechnology (21B12MA311)	21B12MA311	17-08-2020
458	MSC-MA	2019	Mathematical Statistics(19M21MA211)	19M21MA211	17-08-2020
459	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Mathematics -1(15B11MA111)	15B11MA111	17-08-2020
460	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Mathematics II(15B11MA211)	15B11MA211	18.01.2021
461	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Multi Attribute Decision Making(20B12MA411)	20B12MA411	17-08-2020

462	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Number Theory(21M22MA211)	21M22MA211	17-08-2020
463	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Numerical Analysis (19M21MA212)	19M21MA212	18.01.2021
464	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Numerical Analysis Lab (19M25MA211)	19M25MA211	17-08-2020
465	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Numerical Aptitude (16B19MA691)	16B19MA691	17-08-2020
466	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Operations Research(18B12MA611)	18B12MA611	17-08-2020
467	MSC-MA	2019	Operations Research (MSc)(19M21MA213)	19M21MA213	17-08-2020
468	MSC-MA	2019	Operations Research Lab (19M25MA212)	19M25MA212	
469	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE		Optimization Techniques(16B1NMA831)	16B1NMA831	17-08-2020
470	MSC-MA	2019	Ordinary Differential Equations (19M21MA111)	19M21MA111	17-08-2020
471	MSC-MA	2019	Partial Differential Equations (19M21MA120)	19M21MA120	
472	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Probability and Random Processes(15B11MA301)	15B11MA301	17-08-2020
473	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Probability and Statistics(15B11MA302)	15B11MA302	17-08-2020

474	MSC-MA	2019	Real Analysis(19M21MA112)	19M21MA112	18.01.2021
475	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE		Research Methodology and Computational Techniques(10P1NGE201)	10P1NGE201	17-08-2020
476	MSC-MA	2019	Research Methodology and Intellectual Property Rights(18M11GE111)	18M11GE111	17-08-2020
477	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Statistical Information Theory with Applications(17B1NMA533)	17B1NMA533	17-08-2020
478	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Statistics(16B1NMA633)	16B1NMA633	17-08-2020
479	BT-CSE/BT-IT/BT-ECE/BT-BIOTCH/IMT-CSE/IMT-ECE	2001	Stochastic Optimization with Applications (19P12MA111)	19P12MA111	17-08-2020
480	MSC-MA	2019	Theory of Computation (21M22MA217)	21M22MA217	17-08-2020
481	MSC-MA	2019	Theory of Data Science (21M22MA213)	21M22MA213	17-08-2020
482	MSC-MA	2019	Wavelet Theory and its Applications (21M22MA214)	21M22MA214	18.01.2021
PHYSICS					
483	BT-CSE/ BT-ECE/ BT-IT/ IMT-ECE	2001	Quantum Mechanics for Engineers	(16B1NPH531)	17.08.2021
484	BT-CSE/ BT-ECE/ BT-IT/ IMT-ECE/ IMT-CSE	2001	Materials Science	(16B1NPH532)	17.08.2021
485	BT-CSE/ BT-ECE/ BT-IT/ IMT-ECE/ IMT-CSE	2001	Laser Technology and Applications	(16B1NPH533)	18.01.2021
486	BT-BIOTECH/ INT-BIOTECH	2002	Bio-Materials Science	(16B1NPH534)	18.01.2021

487	BT-BIOTECH/ BT-CSE/ BT-ECE/ BT-IT/ IMT-ECE/ IMT-CSE	2001	Nuclear Science and Engineering	(16B1NPH535)	18.01.2021
488	BT-CSE/ BT-ECE/ BT-IT/ IMT-CSE	2001	Solid State Electronic Devices	16B1NPH532	18.01.2021
489	BT-CSE/ BT-ECE/ BT-IT/ IMT-ECE/ IMT-CSE	2001	Photovoltaic Techniques	(16B1NPH633)	17-08-2020
490	BT-CSE/ BT-ECE/ BT-IT/ IMT-ECE/ IMT-CSE /BT-BIOTECH/ IMT-BIOTECH	2002	Medical & Industrial Applications of Nuclear Radiation	(16B1NPH636)	18.01.2021
491	BT-CSE/ BT-ECE	2001	Green Energy and Climate Modeling	(16B1NPH732)	18.01.2021
492	BT-CSE/ BT-ECE	2001	Introduction to Quantum Information Processing	(17B1NPH731)	17-08-2020
493	BT-CSE/ BT-ECE/ BT-IT/ IMT-ECE/ IMT-CSE /BT-BIOTECH/ IMT-BIOTECH	2002	Nano Science and Technology	(17B1NPH732)	18.01.2021
494	BT-CSE/ BT-ECE/ BT-IT/ IMT-ECE/ IMT-CSE /BT-BIOTECH/	2002	Superconducting Materials, Magnets and Devices(20B12PH411)	16B1NPH533	17-08-2020
495	BT-CSE/ BT-ECE	2001	Integrated Optics and Applications	(15B1NPH831)	17-08-2020
496	BT-CSE/ BT-ECE/ BT-IT	2001	Photonics and Applications	(18B12PH811)	17-08-2020
497	BT-CSE/ BT-ECE/ BT-IT/ IMT-ECE	2001	Astrophysics	(18B12PH812)	18.01.2021
498	MSC-PH	2019	Classical Mechanics	(19M21PH111)	17-08-2020
499	MSC-PH	2019	Mathematical Physics	(19M21PH112)	18.01.2021
500	MSC-PH	2019	Quantum Mechanics	(19M21PH113)	17-08-2020
501	MSC-PH	2019	Electronics(19M21PH114)	18.01.2021
502	MSC-PH	2019	Laboratory-1	(19M25PH111)	17-08-2020
503	MSC-PH	2019	Classical Electrodynamics	(19M21PH115)	17-08-2020
504	MSC-PH	2019	Atomic, Molecular and Laser Physics	(19M21PH116)	18.01.2021

505	MSC-PH	2019	Statistical Mechanics(19M21PH117)	17-08-2020
506	MSC-PH	2019	Condensed Matter Physics(19M21PH118)	18.01.2021
507	MSC-PH	2019	Laboratory-2	(19M25PH112)	18.01.2021
508	MSC-PH	2019	Nuclear and Particle Physics(19M21PH211)	17-08-2020
509	MSC-PH	2019	Advanced Quantum Mechanics	(19M21PH212)	18.01.2021
510	MSC-PH	2019	Numerical Techniques and Computer Programming	(19M21PH213)	17-08-2020
511	MSC-PH	2019	Advanced Condensed Matter Physics-1	(19M21PH214)	18.01.2021
512	MSC-PH	2019	Optoelectronics(19M21PH215)	17-08-2020
513	MSC-PH	2019	Laboratory-3 (Solid State Physics)	(19M25PH211)	17-08-2020
514	MSC-PH	2019	Laboratory-3 (Applied Optics)	(19M25PH212)	18.01.2021
515	MSC-PH	2019	Quantum Optics	(20M22PH212)	18.01.2021
516	MSC-PH	2019	Semiconductor and Electronic Devices	(20M22PH213)	18.01.2021
517	MSC-PH	2019	Advanced Condensed Matter Physics-2	(19M21PH216)	18.01.2021
518	MSC-PH	2019	Fiber Optics	(19M21PH217)	17-08-2020
519	MSC-PH	2019	Introduction to Nanoscience	(20M22PH215)	17-08-2020
520	MSC-PH	2019	Design and Fabrication of Solar Cells	(20M22PH216)	18.01.2021
521	MSC-PH	2019	Optical and Quantum Computing(20M22PH220)	18.01.2021

1.2 - Academic Flexibility

1.2.1 - Number of new courses introduced of the total number of courses across all programs offered during the year

82

S.N.	Name of the Course	Course Code	Year of introduction	Activities/Content with direct bearing on Employability/ Entrepreneurship/ Skill development	Link to the relevant document
1	Food & Dairy Microbiology	(19M21BT211)	2020-21		
2	Recombinant DNA Technology	(19M21BT212)	2020-21		
3	Bioinformatics and Omics	(19M21BT213)	2020-21		
4	Microbiology Lab-III	(19M25BT211)	2020-21		
5	Diagnostic Microbiology	(19M22BT211)	2020-21		
6	Vaccine Biology	(19M22BT212)	2020-21		
7	Microbiomics	(19M22BT213)	2020-21		
8	Public Health	(19M22BT214)	2020-21		
9	Probiotics & Prebiotics	(19M22BT215)	2020-21		

10	Advanced Techniques in Infectious Diseases and Diagnosis	(20M22BT211)	2020-21		
11	Bioenergetics in Human Health and Diseases	(20M22BT212)	2020-21		
12	Environmental Metagenomics	(21M22BT211)	2020-21		
13	Industrial Biotechnology Lab-I	(18B15BT311)	2020-21		
14	Essential Statistics For Data Science	21M21CS123	2020-21		
15	Sensor Technology & Android Programming	21B12CS312	2020-21		
16	Fundamentals Of Distributed And Cloud Computing	21B12CS313	2020-21		
17	Introduction To Large Scale Database Systems	21B12CS314	2020-21		
18	Web Technology And Cyber Security	21B12CS315	2020-21		
19	Introduction To Blockchain Technology	21B12CS317	2020-21		
20	Big Data Ingestion	21B12CS318	2020-21		
21	Fundamentals Of Soft Computing	21B12CS319	2020-21		
22	Open Source Software Development	21B12CS320	2020-21		
23	Concepts Of Graph Theory	21B12CS321	2020-21		
24	Fundamentals Of Machine Learning	20B12CS331	2020-21		
25	Fundamentals Of Computer Security	20B12CS332	2020-21		
26	Introduction To Big Data And Data Analytics	20B12CS333	2020-21		
27	Object Oriented Analysis And Design Using Java	20B12CS334	2020-21		
28	Image Processing And Computer Vision	20B12CS335	2020-21		
29	Automata Theory And Its Applications	20B12CS336	2020-21		
30	MTech /Photonics Materials & Devices for Communications	20M11EC112	2020-21		
31	Introduction to Machine Learning	20M31EC113	2020-21		
32	Deep learning and applications	20M31EC115	2020-21		
33	Hybrid Intelligent system	20M31EC116	2020-21		

34	B.Tech. / Electromagnetic Field Theory	18B12EC312	2020-21		
35	B.Tech./ Electromagnetic Field Theory Lab	18B15EC312	2020-21		
36	Introduction to IoT System Design	20M51EC121	2020-21		
37	Embedded Systems and IOT Lab	18B15EC313	2020-21		
38	Microelectronics and IoT Lab-1	20M55EC113	2020-21		
39	IoT Perspective: Cloud Computing and Machine Learning	20M51EC124	2020-21		
40	Microelectronics and IoT Lab-2	20M55EC114	2020-21		
41	IoT based Project Learning	20M57EC111	2020-21		
42	Constitution and Traditional Knowledge	(20B13HS311)	2020-21		
43	Development Issues and Rural Engineering	(21B112HS311)	2020-21		
44	Inequality and Human Development	(21B13HS311)	2020-21		
45	New Government Initiatives in Business	(20B11BGM34)	2020-21		
46	New Government Initiatives in Business	(20M11BGM26)	2020-21		
47	IOT and Technology Management	(20M11BIA12)	2020-21		
48	Mathematical modelling in Biotechnology	(21B12MA311)	2020-21		
49	Number Theory	(21M22MA211)	2020-21		
50	Database Management System	(21M22MA212)	2020-21		
51	Theory of Data Science	(21M22MA213)	2020-21		
52	Advanced Matrix Theory	(20M22MA211)	2020-21		
53	Continuum Mechanics	(20M22MA212)	2020-21		
54	Fuzzy Sets and Applications	(20M22MA213)	2020-21		
55	Linear models and Regression Analysis	(21M22MA219)	2020-21		
56	Wavelet Theory and its Applications	(21M22MA214)	2020-21		
57	Graph Theory	(21M22MA215)	2020-21		
58	Advanced Numerical Methods	(21M22MA216)	2020-21		
59	Mathematical Imaging	(21M22MA220)	2020-21		
60	Theory of Computation	(21M22MA217)	2020-21		
61	Semiconductor and Electronic Devices	(20M22PH213)	2020-21		

62	Nuclear and Particle Physics	(19M21PH211)	2020-21		
63	Advanced Quantum Mechanics	(19M21PH212)	2020-21		
64	Numerical Techniques and Computer Programming	(19M21PH213)	2020-21		
65	Advanced Condensed Matter Physics-1	(19M21PH214)	2020-21		
66	Optoelectronics	(19M21PH215)	2020-21		
67	Quantum Optics	(20M22PH212)	2020-21		
68	Quantum Field Theory	(20M22PH214)	2020-21		
69	Laser and Applications	(20M22PH211)	2020-21		
70	Integrated Optics	(20M22PH221)	2020-21		
71	Laboratory-3 (Solid State Physics)	(19M25PH212)	2020-21		
72	Laboratory-3 (Applied Optics)	(20M22PH212)	2020-21		
73	Advanced Condensed Matter Physics-2	(19M21PH216)	2020-21		
74	Fiber Optics	(19M21PH217)	2020-21		
75	Introduction to Nanoscience	(20M22PH215)	2020-21		
76	Design and Fabrication of Solar Cells	(20M22PH220)	2020-21		
77	Characterization of Materials	(20M22PH217)	2020-21		
78	Thin Film Deposition Techniques	(20M22PH218)	2020-21		
79	Plasma Physics	(20M22PH219)	2020-21		
80	Optical and Quantum Computing	(20M22PH220)	2020-21		
81	Rechargeable Battery Science and Technology	(21B13PH311)	2020-21		
82	Fundamentals of Electromagnetics with MATLAB	(21P12PH111)	2020-21		

1.2.2 - Number of Programmes in which Choice Based Credit System (CBCS)/elective course system has been implemented during the year

7

Programme Code	Programme name	Year of Introduction	Status of implemetation of CBCS / elective course system (Yes/No)	Year of implemetation of CBCS / elective course system	Year of revision (if any)	If revision has been carried out in the syllabus during the year, Percentage of content added or replaced	Link to the relevant document
MSc	MSc Environmental Biotechnology	2020	yes	2020			

The Choice Based Credit System (CBCS) is being followed in the Institute since inception in all UG/PG programmes.

1.3 - Curriculum Enrichment

1.3.1 - Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum

The Institute offers various socially relevant courses that integrate cross-cutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum.

Various electives are undertaken by the students from different baskets offered by the Dept. of HSS like Human Rights & Social Justice, Sociology of Media, Industrial Sociology, Gender Studies, Rural & Urban Sociology, Theatre & Performance, Literature & Adaptation, Agricultural Economics, Planning & Economic Development, and Rural Development etc to the students from III Semester onwards. These electives strive to create social awareness in the young technocrats through exposure and education of values, principles and practices of the society. Value Added courses aim to inculcate moral and ethical values sensitising them to different issues that they would come across in different roles as peers, team mates, citizens and world leaders etc. The value-added paper Moralities of Everyday Life and Moral Decision Making teaches the students issues pertaining to ethics, cultural relativism, universal aspects, evolution and development of moralities across time and contemporary ethical dilemmas one faces in day-to-day life. The value-added paper Theatre & Performance orients the students to undertake the role of being ambassadors of humanity, which they themselves learn and orient others as well through street performances and nukkadnataks. Life Skills is being compulsorily taught to all II Year students to educate the students about

motivation, leadership, emotional intelligence, stress management and likewise. Life Skills paper strongly creates the foundational aspects of ethics and morality. The different aspects of Human values like Love compassion, truth, non-violence, righteousness, peace, renunciation, service are taught through the courses of Literature and Sociology. At Jaypee Institute of Information Technology Gender equity & sensitization is achieved through both curricular and co-curricular activities. Majority of the courses offered by Humanities & Social Sciences Department carry the essence of Gender Sensitization in the form of specific course content or self-learning assignments. All the students get to learn about Gender roles and responsibilities through the mandatory course Like Skills wherein an entire module has been dedicated for the promotion of Gender Sensitization. Apart from these numerous elective courses like Gender studies, Introduction to Sociology, Sociology of Media, Sociology of Youth, Social Media & Society, Human Rights & Social Justice offer an in-depth insight in the area of gender equity. The institute also organizes various gender sensitization programs for students, faculty & staff through workshops, guest lectures, street plays etc as part of its curricular and co-curricular activities. Environmental Studies as a compulsory subject inculcates the sensitivity towards environmental issues amongst the students.

The college organizes various cultural activities to promote inclusiveness and harmony through different co-curricular and extra-curricular initiatives. Various faculties have always been in the practice of organizing activities like poster making and seminars which not only initiate but also motivate the students to adopt various practices that promote the Human Values amongst our students. The various Students' hubs undertake different activities from time to time that motivate them for social and moral values in life and the teachers' in charge also encourage them to do so. The hub of Theatre regularly performs street plays to create awareness around the society. The hub of Save the Earth has been formed as part of the various initiatives taken by the Institute to sensitise the students towards environmental issues. The Institute through its various curricular and co-curricular activities attempts to imbibe Professional Ethics, Gender, Human Values, Environment and Sustainability in the daily conduct of our students.

1.3.2 - Number of value-added courses for imparting transferable and life skills offered during the year:

	1.3.2 Number of value-added courses for imparting transferable and life skills offered during the year:	16	
	1.3.3 Total number of students enrolled in the courses under 1.3.2 above:	1138	

1	Applied Mushroom Biology	16B19BT692	2021	1	4 -5 months	42	42
2	Java Programming	20B16CS322	2020			106	106
3	Problem Solving using C and C++	20B16CS323	2020			119	119
4	Non-linear Data Structures & problem solving	20B16CS324	2020			119	119
5	Front End Programming	20B16CS326	2020			137	137
6	Renewable Energy	16B19EC691	2016			59	59
7	Poverty, Inequality and Human Development	21B13HS311	2021			59	59
8	Effective Tools for Career Management and Development	18B13HS612	2017			29	29
9	Theatre and Performance	16B1NHS634	2015			50	50
10	Effective Self Management	20M11BES11	2020			50	50
11	India's Diversity and Business	19B12BGE12	2020			42	42
12	Theatre & Performance	19B12BGE17	2020			65	65
13	New Government Initiatives in Business	20M11BGM26	2020			50	50
14	Indian Ethos and Business Ethics	20M11BGM13	2020			33	33
15	Employability Skills	20M11BES18	2020			50	50
16	Numerical Aptitude	16B19MA691	2021			126	126

1.3.4 - Number of students undertaking field projects / research projects / internships during the year

747

Programme name	Program Code	List of students undertaking field projects /research projects / internships	Link to the relevant document
BTech	BT-CSE, BT-ECE, BT-IT, (Internship)	518	
MTech + Dual	IMT-CSE, IMT-ECE (Internship)	34	
MBA	MBA (Industry Internship)	54	
BBA	BBA (Industry Internship)	44	
B Tech-Biotechnology	BT-BIOTECH (Summer Internship)	67	
B Tech- Biotechnology	BT-BIOTECH (Major Project)	6	
M Tech- Biotechnology	MT-BIOTECH (Industrial Project/Dissertation)	9	
Integrated M tech- Biotechnology	IMT-BIOTECH (Industrial Project)	14	
M Sc (Microbiology)- Biotechnology	MSC-MB (Industrial Project)	1	

* To check with SOP if the same student can be counted more than once

1.4 - Feedback System	
1.4.1 - Structured feedback for design and review of syllabus – semester wise / is received from Students Teachers Employers Alumni	<ul style="list-style-type: none">• All 4 of the above
1.4.2 - Feedback processes of the institution may be classified as follows	<ul style="list-style-type: none">• Feedback collected, analysed and action taken and feedback available on website

TEACHING-LEARNING AND EVALUATION

2.1 - Student Enrollment and Profile

2.1.1 - Demand Ratio

2.1.1.1 - Number of seats available during the year

1861

Year 2020-21				
Programme name	Programme Code	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted
B. Tech. (Computer Science and Engineering)	BT- CSE	540	5349 (JEE-2402, 10+2-2780, 10+2 Biotech – 167)	496
B. Tech. (Information Technology)	BT- IT	60		56
B. Tech. (Electronics and Communication Engineering)	BT-ECE	480		289
B. Tech. (Biotechnology)	BT-BIOTECH	60		57
Integrated M.Tech. (Biotechnology)	IMT-BIOTECH	30		10
Integrated M.Tech. (Computer Science and Engineering)	IMT-CSE	30		25
Integrated M.Tech. (Electronics and Communication Engineering)	IMT-ECE	30		14
M. Tech. (Computer Science and Engineering)	MT-CSE	30	92	3
M. Tech. (Data Analytics)	MT-DA	30		7
M. Tech. (Biotechnology)	MT-BIOTECH	30		8
MT-ECE-MLSP	MT-ECE-MLSP	18		3
MBA	MBA	120	176	55
BBA	BBA	180	318	153
Ph.D.(Biotechnology)	PHD- BIOTECH	19	311	14
Ph.D.(Computer Science and Engineering)	PHD-CSE	44		26
Ph.D.(Electronics and Communication)	PHD-ECE	43		13
Ph.D.(Humanity and Social Sciences)	PHD-HSS	6		3
Ph.D.(Mathematics)	PHD-MA	18		6
Ph.D.(Management)	PHD-MBA	8		7
Ph.D.(Physics)	PHD-PH	35		10
M.Sc. (Physics)	MSC-PH	10	72	1
M.Sc. (Microbiology)	MSC-MB	30		21
M.Sc. (Mathematics)	MSC-MA	10		4
Total		1861		1296

2.1.2 - Total number of seats filled against reserved categories (SC, ST, OBC, Divyangjan, etc.) as per applicable reservation policy during the year (Excluding Supernumerary Seats)

2.1.2.1 - Number of actual students admitted from the reserved categories during the year

16

* In case of Minority Institutions, the column Others may be used and the status of reservation for minorities specified along with supporting documents.

Year	Number of seats earmarked for reserved category as per GOI or State Government rule					Number of student admitted from the reserved category				
	SC	ST	OBC	GEN	OTHERS	SC	ST	OBC	GEN	OTHERS
2020-21	278	139	_	1437	_	16	0	_	1086	_

2.2 - Catering to Student Diversity

2.2.1 - The institution assesses the learning levels of the students and organises special Programmes for advanced learners and slow learners

Institute has a well-defined policy of identifying advanced learners and slow learners and organize programs and provide appropriate resources and opportunities to address their diverse needs. The related policy has been approved by academic council meeting of the institute held on 22 May, 2020. In every semester after test-1, based on the marks obtained by students, students are divided into the categories of advanced and slow learners. Slow learners are mentored by the faculty mentors and the senior students to improve their performance. The diverse needs of students are to respond to the learning needs of advanced learners. The Institute has also been sensitive to diverse needs of learning of advanced learners and has taken several steps in this regard. These are:

1.

Availability of high quality books

The Learning Resource Centre (LRC) of the Institute has established a procedure of intensive scrutiny on the quality of books by the faculty before procurement. This is done to ensure availability of good quality books in the library, which is one of the most essential and important requirement of advanced learners. The recommendations for the procurement of books made by faculty are based on curricular needs as well as input of students.

1.

Availability of e-resources and journals

The Institute has subscribed large number of e-resources and journals. Students can access these learning resources online round the clock from anywhere on the campus. The students are provided free internet access in their hostel rooms also. These facilities and resources not only fulfill the requirements of advanced learners but also provide opportunity to other students to enhance their learning.

1.

Academic events

The Institute organizes a series of seminars/ conferences/ workshops where advanced learners and other students have opportunity to present papers, and interact with experts of different areas. The Institute has made a policy of free registration of the interested students in these academic activities organized in the Institute. The Institute also provides financial support to the students for presenting their work outside.

1.

Other arrangements for advanced learners

The Institute has made provision of offering some M. Tech. elective courses to the advanced learners of B. Tech. programmes, if they are interested in higher learning. The students stay back in summers to do projects under a faculty also. Bright students do also participate in technical hubs.

Link For Additional Information

<https://www.jiit.ac.in/academic-support-0>

2.2.2 - Student - Full time teacher ratio during the year

Number of Students

Number of Teachers

4872

275

2.3 - Teaching- Learning Process

2.3.1 - Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences

For student centric and participative learning, following practices are in use:

1.Small group tutorials and Assignments: In all core courses, separate tutorial classes of smallgroup of students are held in which students are given problems to solve at individual as well as in groups. Students are also given assignments in the classes to complete some individually and some in groups.

2.Hands-on-laboratory experiments: Courses are supported by plenty of laboratory courses which enrich the learning of students. These laboratories are also held in small group for better attention on the learning needs by the faculty.

3.Project based learning: In each theory course has a component of project based learning (PBL).The performance of students in PBL is taken into account to assess their performance in the courses.

4.Minor and major Projects: B. Tech. curricula has two major projects spread in two semesters(5th and 6th) and two major projects spread in two semesters (7th and 8th) to enhance learning experiences of students. The major projects can also be pursued in industry. Master programs namely M. Sc and M Tech have also major projects in their curricula as compulsory courses which can be pursued in-house, in other institutes or in the industry. A detailed guideline regarding carrying out these projects and their evaluation components are given in the respective ordinances of different programs.

5.Compulsory industrial internship: After 6th semester, every student of B. Tech. undergoes compulsory summer internship in industry. Summer internship is a compulsory course of two credits with well defined evaluative components. There is detailed guideline related to summer internship is available in the ordinance of the program.

6.Cross-level peer mentoring: In B Tech program, cross-level peer mentoring of junior students is done for improving the learning support system and personal attention and for enhancing learning experiences for the junior students through easily accessible senior student mentors.This also deepens the technical competence of senior students and nurtures their leadership skills.

7.Report writing and Seminars: Seminar and term paper is a compulsory course in the curricula of M Tech program. All students are required to

8.Technical competitions: Institutes has large number of technical hubs and regular organization of various technical events related to programming, robotics, multimedia, game design, web design, etc., and comprehensive IT symposium- Cyber Srishti where students can participate and pursue their passion for technology. For academic guidance, these hubs and technical events have faculty advisors. These hubs have been highly successful in enhancing learning experiences of the students and also have boosted their placements.

9.Participation by students in Conference, Guest lectures and industry conducted workshops: The Institute has several technical and visual arts hubs which organize special lectures/workshops and seminars on regular basis. In each Department, faculty is empowered to identify experts/ people of eminence, both from academia and industry, for delivering talks for the benefit of students, research scholars and faculty. Such talks are regularly organized by the Departments. In addition, Department of Biotechnology and Jaypee Center for Entrepreneurial Development organize seminar series in which experts are invited from outside. A list of expert talks organized in last five years is given below as an example. Like-wise all departments organize their annual conferences wherein students of B. Tech, M. Tech, M. Sc and PhD are encouraged to participate and present their work.

2.3.2 - Teachers use ICT enabled tools including online resources for effective teaching and learning processes during the year

The Institute has an e-learning centre under NMEICT project of IIT Bombay. Faculty is encouraged to use these resources for curriculum enrichment and course delivery. Facility for using virtual lab is also available. As a policy, every year, student seminars, workshops, project exhibitions (Cyber Srishti) are arranged. In the current AY 2020-21, one day workshop on R (R is one of the most preferred open-source languages for analytics and data science) conducted by NMIEC, IIT Bombay. Some activities during Cyber Srishti are - Open Source Developers Conference (OSDConf), Entrepreneur's Speak, Students Project Exhibition, Embedded Programming Competition, Execute - A Programming Competition, and Web Designing Competition. In these activities, experts from academia and industry closely interact with the students both in groups and individually. This helps in eliciting suggestions from the visiting experts and utilizing the same for improvement.

The Learning Resource Centre (Library) of the Institute has rich collection of e-resources along with print resources. The budget allocation for e-resources is kept invariably higher. The expenditure on e-resources in the last four years is presented in the table below:

Financial Year

Expenditure (Rs. in Lac)

Year	2016 - 2017	2017 - 2018	2018 - 2019	2019 - 2020	2020-2021
Amount	69.58194	84.38050	96.48202	107.35972	105.08258
Total	462.88676				

All lecture rooms are equipped with internet connection and multi-media projection facilities. Faculty in its delivery of lectures liberally uses these facilities to provide visual contents. Faculty also utilizes courses from NPTEL, other universities like MIT, Stanford, CMU, Harvard etc. and open source facilities for enrichment of learning exercise of students. Lecture PPTs are made available in a study material folder on the institute's server which can be accessed through LAN by students within the campus including hostels. This makes all reading material and lectures available on 24x7 basis.

The Institute has a committee to monitor the trends and issues related to developments in open source community. The composition and role of the committee is given below:

Advisory Committee: Chairman of LRC, HOD of each department or his representative and Librarian. The committee meets generally twice a year.

Function: Assess the effective integration of open resources and advise accordingly. Librarian and Assistant Librarian shall monitor all open source educational materials and disseminate the same to faculty and students.

2.3.3 - Ratio of students to mentor for academic and other related issues during the year

2.3.3.1 - Number of mentors : 165

2.4 - Teacher Profile and Quality

2.4.1 - Total Number of full time teachers against sanctioned posts during the year : 275

Name of the Full-time teacher	PAN	Designation	Year of appointment	Nature of appointment (Against Sanctioned post, temporary, permanent)	Name of the Department	Total years of Experience in the same institution	Is the teacher still serving the institution/If not last year of the service of Faculty to the Institution
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KRISHNA ASAWA	ABEPL2984P	Professor	30-MAY-2003	PERMANENT	CSE-IT	17	
VIKAS SAXENA	ASLPS4989B	Professor	01-OCT-2005	PERMANENT	CSE-IT	14	
SATISH CHANDRA	ADBPC8995J	Professor	01-JUL-2011	PERMANENT	CSE-IT	9	
SANDEEP KUMAR SINGH	AONPS7707K	Professor	01-JAN-2004	PERMANENT	CSE-IT	16	
CHARU	AGAPC5252E	Associate Professor	12-AUG-2011	PERMANENT	CSE-IT	8	
CHETNA GUPTA	AJVPG8632Q	Associate Professor	11-DEC-2009	PERMANENT	CSE-IT	10	
PRAKASH KUMAR	ALOPK0626K	Associate Professor	14-OCT-2004	PERMANENT	CSE-IT	15	
SHIKHA K MEHTA	ALLPM8512F	Associate Professor	09-JUL-2004	PERMANENT	CSE-IT	16	
ANUJA ARORA	AHDPA1220A	Associate Professor	16-AUG-2004	PERMANENT	CSE-IT	15	
DEVPRIYA SONI	CGFPS6666H	Associate Professor	04-JUL-2012	PERMANENT	CSE-IT	8	
NEETU SARDANA	AJGPM2054F	Associate Professor	28-JUL-2012	PERMANENT	CSE-IT	7	
CHETNA DABAS	AIEPD7320E	Associate Professor	17-MAY-2006	PERMANENT	CSE-IT	14	
DHARMVEER SINGH RAJPOOT	AVPPR8378C	Associate Professor	08-JUL-2013	PERMANENT	CSE-IT	7	
MANISH KUMAR THAKUR	ACSPT5014B	Associate Professor	16-JAN-2006	PERMANENT	CSE-IT	14	
MUKESH SARASWAT	AYBPS7575D	Associate Professor	23-JUL-2014	PERMANENT	CSE-IT	5	
TRIBHUWAN KUMAR TEWARI	AEEPT5107M	Associate Professor	12-JAN-2004	PERMANENT	CSE-IT	16	
SANGEETA MITTAL	AKZPM3175F	Associate Professor	02-AUG-2007	PERMANENT	CSE-IT	12	
K.RAJALAKSHMI	AKPPK3658R	Associate Professor	07-JAN-2003	PERMANENT	CSE-IT	17	
BHARAT GUPTA	AEQPG1392B	Assistant Professor (Senior Grade)	01-JUL-2002	PERMANENT	CSE-IT	18	
SUMA DAWN	AFAPD0237K	Assistant Professor (Senior Grade)	10-JUL-2006	PERMANENT	CSE-IT	14	
ADWITIYA SINHA	CQZPS4509R	Assistant Professor (Senior Grade)	18-FEB-2013	PERMANENT	CSE-IT	7	
MUKTA GOYAL	ACPPG7798A	Assistant Professor (Senior Grade)	11-AUG-2003	PERMANENT	CSE-IT	16	
PARMEET KAUR	AOJPS9716A	Assistant Professor (Senior Grade)	25-JUL-2008	PERMANENT	CSE-IT	11	
SHIKHA JAIN	AFKPJ1778D	Assistant Professor (Senior Grade)	01-JUL-2009	PERMANENT	CSE-IT	11	

KAVITA PANDEY	APLPP7814B	Assistant Professor (Senior Grade)	11-APR-2006	PERMANENT	CSE-IT	14	
POTUKUCHI RAGHU VAMSI	AKHPP5954B	Assistant Professor (Senior Grade)	25-JUL-2016	PERMANENT	CSE-IT	3	
TAJ ALAM	AQHPA8088P	Assistant Professor (Senior Grade)	19-FEB-2015	PERMANENT	CSE-IT	5	
HEMA N	AETPN8287M	Assistant Professor (Senior Grade)	04-JUN-2005	PERMANENT	CSE-IT	15	
ARCHANA PURWAR	ARPPP8423J	Assistant Professor (Senior Grade)	01-FEB-2008	PERMANENT	CSE-IT	12	
PAYAL KHURANA BATRA	APRPP9561R	Assistant Professor (Senior Grade)	11-AUG-2016	PERMANENT	CSE-IT	3	
AMARJEET PRAJAPATI	AKTPA8147K	Assistant Professor (Senior Grade)	25-JAN-2017	PERMANENT	CSE-IT	3	
ANKIT VIDYARTHI	ALFPV2103H	Assistant Professor (Senior Grade)	18-JUN-2018	PERMANENT	CSE-IT	2	
NEERAJ JAIN	AIRPJ5550H	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	CSE-IT	2	
ARTI JAIN	AGDPJ5777E	Assistant Professor (Senior Grade)	02-JUL-2004	PERMANENT	CSE-IT	16	
INDU CHAWLA	AYKPS4093F	Assistant Professor (Senior Grade)	04-JUL-2006	PERMANENT	CSE-IT	14	
PAWAN KUMAR UPADHYAY	AAXPU0555D	Assistant Professor (Senior Grade)	10-APR-2006	PERMANENT	CSE-IT	14	
K VIMAL KUMAR	AZAPK2251Q	Assistant Professor (Senior Grade)	15-JUL-2009	PERMANENT	CSE-IT	11	

DHANALAKSHMI G	AJFPG3647K	Assistant Professor (Senior Grade)	10-JUL-2010	PERMANENT	CSE-IT	10	
MEGHA RATHI	ASZPR1493F	Assistant Professor- (Senior)	05-JUL-2010	PERMANENT	CSE-IT	10	
NIYATI AGRAWAL	AKMPA0085D	Assistant Professor (Senior Grade)	13-FEB-2012	PERMANENT	CSE-IT	8	
AMANPREET KAUR	AVOPK5562G	Assistant Professor (Senior Grade)	10-JUL-2012	PERMANENT	CSE-IT	8	
ARPITA JADHAV BHATT	AJVPJ7956Q	Assistant Professor-Senior Grade	18-FEB-2013	PERMANENT	CSE-IT	7	
HIMANSHU MITTAL	BBLPM2813A	Assistant Professor (Senior Grade)	14-FEB-2013	PERMANENT	CSE-IT	7	
RAJU PAL	BXUPP0271J	Assistant Professor (Senior Grade)	15-FEB-2013	PERMANENT	CSE-IT	7	
PARUL AGARWAL	APCPA1217L	Assistant Professor (Senior Grade)	08-JUL-2013	PERMANENT	CSE-IT	7	
AVINASH CHANDRA PANDEY	BLVPP4300H	Assistant Professor (Senior Grade)	09-SEP-2013	PERMANENT	CSE-IT	6	
HIMANI BANSAL	BHGPS2408N	Assistant Professor (Senior Grade)	08-JAN-2016	PERMANENT	CSE-IT	4	
SHRUTI JAISWAL	AHFPJ5611C	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	CSE-IT	2	
ANKITA VERMA	AMVPV7006Q	Assistant Professor (Senior Grade)	16-SEP-2017	PERMANENT	CSE-IT	2	
RASHMI KUSHWAH	AXAPK6508L	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	CSE-IT	2	
ANITA SAHOO	AUGPS0783A	Assistant Professor (Senior Grade)	01-JAN-2019	PERMANENT	CSE-IT	1	
SHILPA BUDHKAR	BPNPB8818Q	Assistant Professor (Senior Grade)	11-JAN-2019	PERMANENT	CSE-IT	1	

MANJU	AOHPM0190A	Assistant Professor (Senior Grade)	01-FEB-2019	PERMANENT	CSE-IT	1	
VIVEK KUMAR SINGH	CWLPS9079Q	Assistant Professor (Senior Grade)	01-FEB-2019	PERMANENT	CSE-IT	1	
SHAILESH KUMAR	CUFPK2337D	Assistant Professor (Senior Grade)	01-FEB-2019	PERMANENT	CSE-IT	1	
ALKA SINGHAL	BEXPS4045D	Assistant Professor (Senior Grade)	10-JUL-2019	PERMANENT	CSE-IT	1	
SWATI GUPTA	AZWPG6650P	Assistant Professor (Senior Grade)	13-JUL-2019	PERMANENT	CSE-IT	1	
ASHISH MISHRA	AQPPM9547H	Assistant Professor (Senior Grade)	15-JUL-2019	PERMANENT	CSE-IT	1	
PULKIT MEHNDIRATTA	AVVPM6433B	Assistant Professor (Senior Grade)	20-JUL-2012	PERMANENT	CSE-IT	8	
SULABH TYAGI	AHMPT5027H	Assistant Professor (Senior Grade)	19-JUL-2019	PERMANENT	CSE-IT	1	
BHAWNA SAXENA	ATGPS5456H	Assistant Professor (Senior Grade)	01-Jul-20	PERMANENT	CSE-IT	0	
APEKSHA AGGARWAL	ATCPA2886M	Assistant Professor (Senior Grade)	01-Jun-21	PERMANENT	CSE-IT	0	
ANUBHUTI RODA MOHINDRA	AFYPR1683K	Assistant Professor-II	02-JAN-2012	PERMANENT	CSE-IT	8	
GAURAV KUMAR NIGAM	AEXPN4146B	Assistant Professor-II	02-JUL-2012	PERMANENT	CSE-IT	8	
AMBALIKA SARKAR	CHCPS6646B	Assistant Professor-II	02-JUL-2012	PERMANENT	CSE-IT	8	
ANURADHA GUPTA	APCPG8456P	Assistant Professor-II	19-NOV-2012	PERMANENT	CSE-IT	7	
SHARDHA PORWAL	BRTPS5415A	Assistant Professor-II	25-FEB-2013	PERMANENT	CSE-IT	7	
SAKSHI AGARWAL	AOSPA4206Q	Assistant Professor-II	11-MAR-2013	PERMANENT	CSE-IT	7	
ANKITA	AMUPA7739C	Assistant Professor-II	08-JUL-2013	PERMANENT	CSE-IT	7	
ADITI SHARMA	FAYPS7713B	Assistant Professor-II	08-JUL-2013	PERMANENT	CSE-IT	7	
SOMYA JAIN	AQFPJ3437K	Assistant Professor-II	08-JUL-2013	PERMANENT	CSE-IT	7	
MAHENDRA KUMAR GURVE	AYUPG9535G	Assistant Professor-II	11-JUL-2013	PERMANENT	CSE-IT	7	
BANSIDHAR JOSHI	ARYPJ1933G	Assistant Professor-II	12-JUL-2013	PERMANENT	CSE-IT	7	

AKANKSHA MEHNDIRATTA	BJKPB7863A	Assistant Professor-II	09-JUL-2013	PERMANENT	CSE-IT	7	
PRASHANT KAUSHIK	AOAPK3715Q	Assistant Professor-II	01-OCT-2013	PERMANENT	CSE-IT	6	
HIMANSHU AGRAWAL	AXHPA5285F	Assistant Professor-II	10-DEC-2011	PERMANENT	CSE-IT	8	
KRIKA RANI	BALPR8893L	Assistant Professor-II	26-DEC-2013	PERMANENT	CSE-IT	6	
VARSHA GARG	ABIPG2668K	Assistant Professor-II	15-JAN-2015	PERMANENT	CSE-IT	5	
SHERRY GARG	ALVPG9993N	Assistant Professor-II	03-AUG-2016	PERMANENT	CSE-IT	3	
MRADULA SHARMA	BUPPS4271R	Assistant Professor-II	06-FEB-2017	PERMANENT	CSE-IT	3	
AMARJEET KAUR	ATRPK3478Q	Assistant Professor-II	06-FEB-2017	PERMANENT	CSE-IT	3	
KASHAV AJMERA	BNVPA0671A	Assistant Professor- II	30-JAN-2015	PERMANENT	CSE-IT	5	
KIRTI AGGARWAL	BIZPA4370F	Assistant Professor- II	01-JAN-2016	PERMANENT	CSE-IT	4	
PRANTIK BISWAS	AZVPB1300J	Assistant Professor-II	08-JAN-2016	PERMANENT	CSE-IT	4	
SHARIQ MURTUZA	CVSPM1756L	Assistant Professor-II	09-JAN-2016	PERMANENT	CSE-IT	4	
SARISHTY GUPTA	BNPPG3655J	Assistant Professor- II	03-AUG-2017	PERMANENT	CSE-IT	2	
SONAL	DEGPS0833Q	Assistant Professor-II	20-JUN-2018	PERMANENT	CSE-IT	2	
VIKAS HASSIJA	AEVPH8832G	Assistant Professor-II	16-JUL-2018	PERMANENT	CSE-IT	2	
VARTIKA PURI	COEPS9129A	Assistant Professor-II	01-FEB-2019	PERMANENT	CSE-IT	1	
NITIN SHUKLA	CAMPS4768M	Assistant Professor-II	10-JUL-2019	PERMANENT	CSE-IT	1	
DEEPTI	ALXPD1319B	Assistant Professor-II	21-SEP-2017	PERMANENT	CSE-IT	2	
PURTEE KOHLI	AMCPK1178K	Assistant Professor- I	01-FEB-2008	PERMANENT	CSE-IT	12	
RUPESH KUMAR KOSHARIYA	CYIPK5521N	Assistant Professor- II	16-AUG-2017	PERMANENT	CSE-IT	2	
VIKASH	ATTPV5956C	Assistant Professor-II	01-Jun-21	PERMANENT	CSE-IT	0	
JYOTI	ARSPJ3405F	Assistant Professor-II	09-Jun-21	PERMANENT	CSE-IT	0	
HARI OM GUPTA	#N/A	Professor & Dir. (Sec-128)	#N/A	PERMANENT	ECE	30	
SHWETA SRIVASTAVA	AZJPS2751A	Professor	18-JUL-2014	PERMANENT	ECE	6	
VIKRAM KARWAL	AHNPk8958M	Associate Professor	28-JUN-2010	PERMANENT	ECE	10	08-Jun-21
JITENDRA MOHAN	ANMPM6328A	Associate Professor	01-JUL-2011	PERMANENT	ECE	9	
SAJAVIR SINGH	AUIPS9081P	Associate Professor	03-JAN-2011	PERMANENT	ECE	9	
VINEET KHANDELWAL	AJSPK7229A	Associate Professor	04-OCT-2004	PERMANENT	ECE	15	
ABHINAV GUPTA	AIZPG9385M	Associate Professor	01-JUN-2015	PERMANENT	ECE	5	
VIVEK KUMAR DWIVEDI	AMRPD6452G	Associate Professor	01-JUL-2008	PERMANENT	ECE	12	
ASHISH GOEL	AISPG1261F	Associate Professor	05-JAN-2004	PERMANENT	ECE	16	
VIJAY KHARE	ARPPK2149C	Associate Professor	15-JUL-2005	PERMANENT	ECE	15	
JASMINE SAINI	AFZPJ4404M	Associate Professor	30-DEC-2006	PERMANENT	ECE	13	
ALOK JOSHI	AEVPJ4133N	Associate professor	12-JUL-2010	PERMANENT	ECE	10	
BHARTENDU CHATURVEDI	ALGPC2958J	Associate Professor	23-FEB-2013	PERMANENT	ECE	7	
MEGHA AGARWAL	BCPPA2549N	Associate Professor	21-SEP-2013	PERMANENT	ECE	6	

RICHA GUPTA	AJTPG8727G	Associate Professor	16-AUG-2007	PERMANENT	ECE	12	
MADHU JAIN	AGAPJ6139M	Associate Professor	04-JAN-2012	PERMANENT	ECE	8	
SHAMIM AKHTER	AGEPA8655K	Associate Professor	07-APR-2003	PERMANENT	ECE	17	
PANKAJ KUMAR YADAV	AAXPY7751R	Assistant Professor	15-JUL-2002	PERMANENT	ECE	18	
KAPIL DEV TYAGI	ADZPT2351F	Assistant Professor	01-JUL-2010	PERMANENT	ECE	10	
GARIMA KAPUR	CAFPK9115B	Assistant professor(Sr. Grade)	01-SEP-2015	PERMANENT	ECE	4	
RAHUL KAUSHIK	APMPK5879E	Assistant Professor (Sr. Grade)	05-JUL-2007	PERMANENT	ECE	13	
SATYENDRA KUMAR	ALXPK7183N	Assistant Professor (Senior Grade)	16-JAN-2010	PERMANENT	ECE	10	
ARCHANA PANDEY	BVYPP5399F	Assistant Professor Sr. Grade	08-JUL-2017	PERMANENT	ECE	3	
ASHISH GUPTA	AVQPG6300G	Assistant Professor (Senior Grade)	24-JUL-2017	PERMANENT	ECE	2	
KULDEEP BADERIA	APRPB8731R	Assistant Professor (Sr. Grade)	24-JUL-2017	PERMANENT	ECE	2	
BAJRANG BANSAL	AQXPB9385J	Assistant Professor (Senior Grade)	25-JUL-2017	PERMANENT	ECE	2	
VIMAL KUMAR MISHRA	CUGPM6962D	Assistant Professor (Sr. Grade)	14-JUL-2017	PERMANENT	ECE	3	
KAUSHAL KUMAR NIGAM	APIPN6213R	Assistant Professor (Senior Grade)	20-JUL-2017	PERMANENT	ECE	3	
PARUL ARORA	ADRPN6832H	Assistant Professor (Senior Grade)	18-JUN-2018	PERMANENT	ECE	2	
KIRMENDER SINGH	ARUPS1390Q	Assistant professor	01-JUL-2004	PERMANENT	ECE	16	
REEMA BUDHIRAJA	AJWPB6009K	Assistant Professor(Senior Grade)	15-JUL-2005	PERMANENT	ECE	15	
SAURABH CHATURVEDI	AKEPC2789G	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	ECE	2	
GAURAV VERMA	AEVPV9288A	Assistant Professor (Sr. Grade)	15-JUL-2013	PERMANENT	ECE	7	
SHRUTI KALRA	BZMPS0278L	Assistant Professor(Sr. Grade)	01-AUG-2008	PERMANENT	ECE	11	
ATUL KUMAR	BYCPK1018H	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	ECE	2	
HEMANT KUMAR	BETPB2953M	Assistant Professor	19-JUN-2018	PERMANENT	ECE	2	
JUHI GUPTA	AJXPJ9345H	Assistant Professor (Sr. Grade)	06-JUL-2009	PERMANENT	ECE	11	

ABHISHEK KASHYAP	BGDPK8052J	Assistant Professor (Senior Grade)	08-JUL-2013	PERMANENT	ECE	7	
YOGESH KUMAR	BRLPK4898K	Assistant Professor (Sr. grade)	19-JUL-2017	PERMANENT	ECE	3	
BHAGIRATH SAHU	BIQPS9190A	Assistant Professor (Senior Grade)	19-JUN-2018	PERMANENT	ECE	2	
RACHNA SINGH	CMTPS1307K	Assistant Professor (Senior Grade)	08-JAN-2019	PERMANENT	ECE	1	
ANKIT GARG	AUSPG9171C	Assistant Professor (Senior Grade)	07-JAN-2019	PERMANENT	ECE	1	08-Jun-21
AMIT KUMAR GOYAL	AZFPG2376R	Assistant Professor (Sr. Grade)	04-AUG-2017	PERMANENT	ECE	2	
NEETU JOSHI	AMEPJ0948G	Assistant Professor (Sr. Grade)	18-JUN-2018	PERMANENT	ECE	2	
NEETU SINGH	CAKPS5352M	Assistant Professor (Senior Grade)	12-JUL-2008	PERMANENT	ECE	12	
AJAY KUMAR	BMIPK2844K	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	ECE	2	
AKANSHA BANSAL	CLKPB9184P	Assistant Professor (Sr. Grade)	14-AUG-2019	PERMANENT	ECE	0	
RUBY BENIWAL	ARIPB5758M	Assistant Professor (Sr. Grade)	16-AUG-2014	PERMANENT	ECE	5	
SAJAL AGARWAL	ASEPA3655M	Assistant Professor (Sr. Grade)	10-JUL-2019	PERMANENT	ECE	1	07-Jun-21
BHAWNA GUPTA	AHTPG4191J	Assistant professor (Grade-II)	19-JUL-2003	PERMANENT	ECE	17	
SMRITI BHATNAGAR	AFDPB6765R	Assistant professor (Grade-II)	01-JUL-2003	PERMANENT	ECE	17	
ATUL KUMAR SRIVASTAVA	ASJPS5896D	Assistant professor II	08-JUL-2006	PERMANENT	ECE	14	
B SURESH	ASFPB2171G	Assistant Professor	09-JUL-2010	PERMANENT	ECE	10	
MONIKA	BCWPS4236F	Assistant professor(Grade-II)	08-JUL-2013	PERMANENT	ECE	7	
VINAY ANAND TIKKIWAL	AFVPT2377R	Asstt. Professor	14-FEB-2013	PERMANENT	ECE	7	
PRIYANKA KWATRA	BKAPK7085C	Assistant Professor Grade II	03-JUL-2012	PERMANENT	ECE	8	
SHRADHA SAXENA	BSZPS4910F	Assistant Professor Grade -II	09-JUL-2012	PERMANENT	ECE	8	
VISHAL NARAIN SAXENA	CIFPS1609J	Assistant professor (Grade-2)	04-JUL-2012	PERMANENT	ECE	8	

ANKUR BHARDWAJ	BSZPB2669G	Assistant professor (grade 2)	09-JUL-2013	PERMANENT	ECE	7	
SHIVAJI TYAGI	AIBPT2186P	Assistant Professor (Grade-2)	07-JUL-2014	PERMANENT	ECE	6	
JYOTI VYAS	DEGPS3129D	A.P.-II	08-JAN-2015	PERMANENT	ECE	5	
MANDEEP SINGH NARULA	AHHPN8014B	Assistant Professor - 2	29-OCT-2015	PERMANENT	ECE	4	
RITESH KUMAR SHARMA	AWHPR8792H	Assistant Professor (Grade - II)	01-AUG-2014	PERMANENT	ECE	5	
VARUN GOEL	AVRPG5539J	Assistant Professor (Grade-II)	14-AUG-2015	PERMANENT	ECE	4	
ABHAY KUMAR	BGMPK5129F	Assistant Professor (G-2)	02-NOV-2015	PERMANENT	ECE	4	
RAGHVENDA KUMAR SINGH	FNEPS9674C	Assistant Professor (G-2)	20-JAN-2017	PERMANENT	ECE	3	
MADHU JHARIYA	AQGPJ9666D	Assistant Professor (G-2)	21-AUG-2018	PERMANENT	ECE	1	
NITESH KUMAR	DGEPK8583D	Assistant Professor	21-AUG-2018	PERMANENT	ECE	1	
VIMAL SAINI	HUUPS0268B	Assistant professor (Grade-2)	21-AUG-2018	PERMANENT	ECE	1	
DEEPAK KUMAR	DKSPK8164E	Assistant professor (Grade-II)	21-AUG-2018	PERMANENT	ECE	1	
RAHUL KUMAR	FYNPK7023R	Assistant Professor (G-II)	21-AUG-2018	PERMANENT	ECE	1	
PRABHAKAR JHA	BBNPJ0024N	Assistant professor (senior grade)	21-AUG-2018	PERMANENT	ECE	1	
CHANDAN KUMAR	CXRPK3139A	Assistant professor (Grade-II)	21-AUG-2018	PERMANENT	ECE	1	
K.NISHA	ALIPN6676Q	Assistant Professor	09-JUL-2019	PERMANENT	ECE	1	
PAMMI GAUBA	AIVPG9754C	Professor and Head	10-JUL-2010	PERMANENT	Biotech	10	
NEERAJ WADHWA	AAWPW0140K	Professor	05-JUL-2002	PERMANENT	Biotech	18	
S.KRISHNA SUNDARI	AZWPS1484M	Professor	18-JUN-2003	PERMANENT	Biotech	17	
SUDHA SRIVASTAVA	BBDPS0786E	Professor	28-OCT-2004	PERMANENT	Biotech	15	
RACHANA	AJHPR7528L	Assoc. Prof.	15-JUN-2009	PERMANENT	Biotech	11	
INDIRA P SARETHY	APOPS1787D	Professor	05-JUL-2004	PERMANENT	Biotech	16	
REEMA GABRANI	AIFPG2156A	Professor	01-SEP-2004	PERMANENT	Biotech	15	
SUJATA MOHANTY	AMZPM0490P	Professor	16-FEB-2006	PERMANENT	Biotech	14	
VIBHA RANI	AKNPR6108F	Professor	16-DEC-2006	PERMANENT	Biotech	13	
SHWETA DANG	AIPPD4294C	Assoc. Prof.	10-FEB-2009	PERMANENT	Biotech	11	
VIBHA GUPTA	AHKPG6969P	Assoc. Prof.	27-JUN-2011	PERMANENT	Biotech	9	
ASHWANI MATHUR	ANTPM8607M	Assoc. Prof.	15-DEC-2010	PERMANENT	Biotech	9	

SMRITI GAUR	AHKPG6360L	Assoc. Prof.	10-MAR-2010	PERMANENT	Biotech	10	
SHALINI MANI	BHVPM3017Q	Assoc. Prof.	12-AUG-2010	PERMANENT	Biotech	9	
CHAKRESH KUMAR JAIN	AGEPJ4827G	Asstt. Prof.	07-JUL-2003	PERMANENT	Biotech	17	
SUSINJAN BHATTACHARYA	ALEPB2576R	Asstt. Prof.	27-JUL-2005	PERMANENT	Biotech	14	
PRIYADARSHINI	BIIPP8734M	Asstt. Prof.	01-JUL-2011	PERMANENT	Biotech	9	
GARIMA MATHUR	ARCPM9137D	Asstt. Prof.	21-DEC-2010	PERMANENT	Biotech	9	
MANISHA SINGH	AMPPr9023H	Asstt. Prof.	15-JUL-2008	PERMANENT	Biotech	12	
EKTA BHATT	CHZPB6044H	Associate Lecturer	02-AUG-2016	PERMANENT	Biotech	3	
SHAZIA HAIDER	AAZPH8972P	Asstt.Prof.	02-DEC-2019	PERMANENT	Biotech	0	
SONAM CHAWLA	AKGPC9903N	Asstt.Prof	27-NOV-2019	PERMANENT	Biotech	0	
ALKA SHARMA	AEVPS8846P	Professor, Head of department and Dean HSS	27-JUN-2011	PERMANENT	HSS	9	
SWATI SHARMA	BAUPS6448H	Associate Professor	18-JUL-2008	PERMANENT	HSS	12	
NILU CHOUDHARY	ADYPC5400H	Assistant Professor (Senior Grade)	11-JAN-2011	PERMANENT	HSS	9	
SANTOSH DEV	ADIPD5120F	Assistant Professor (Senior Grade).	24-OCT-2002	PERMANENT	HSS	17	
DEEPAK VERMA	ADKPV5269M	Assistant Professor (Grade-II)	09-JUL-2011	PERMANENT	HSS	9	
AMBA AGARWAL	AIAPA4868J	Assistant Professor (Senior Grade)	05-JUL-2010	PERMANENT	HSS	10	
MUKTA MANI	AJUPM5734A	Associate Professor	05-OCT-2005	PERMANENT	HSS	14	
BADRI BAJAJ	ANCPB7408C	Assistant Professor (Senior Grade)	01-APR-2004	PERMANENT	HSS	16	
PUNEET PANNU	AJOPP9012E	Assistant Professor (Grade-II)	12-AUG-2008	PERMANENT	HSS	11	
EKTA SRIVASTAVA	BOGPs9495Q	Assistant Professor. (Grade-II)	16-SEP-2015	PERMANENT	HSS	4	
MONALI BHATTACHARYA	AJBPB7419E	Associate Professor	24-AUG-2016	PERMANENT	HSS	3	
SHIRIN ALAVI	AQJPA8970C	Associate Professor	04-JUL-2009	PERMANENT	HSS	11	
KANUPRIYA MISRA BAKHRU	ANNPM9511C	Associate Professor	01-JUL-2011	PERMANENT	HSS	9	
SAKSHI VARSHNEY	AESPV3983M	Assistant Professor (Senior Grade)	01-JUL-2011	PERMANENT	HSS	9	
MANAS RANJAN BEHERA	ANPPB5652H	Assistant Professor (Grade-II)	11-AUG-2007	PERMANENT	HSS	12	
ANSHU BANWARI	AJUPB6212A	Assistant Professor (Grade-II)	06-JUL-2009	PERMANENT	HSS	11	

PRAVEEN KUMAR SHARMA	BULPS8576D	Assistant Professor (Grade-II)	24-JUN-2011	PERMANENT	HSS	9	
CHANDRIMA CHAUDHURI	ALNPC0540P	Assistant Professor (Grade-I)	22-JUL-2019	PERMANENT	HSS	0	
AMANDEEP	#N/A	Assistant Professor (Grade-I)	#N/A	PERMANENT	HSS	0	
AKARSH ARORA	ANSPA3100G	Assistant Professor (Grade-I)	10-DEC-2019	PERMANENT	HSS	0	
PRIYANKA CHHAPARIA	AHWPC4811G	Assistant Professor (Grade-I)	04-Jun-21	PERMANENT	HSS	0	
ANKITA DAS	AUWPD6229L	Assistant Professor (Grade-I)	01-Jun-21	PERMANENT	HSS	0	
SUBHASH CHANDER KATYAL	ABYPK2894F	Professor	01-JAN-2011	PERMANENT	PMSE	9	
DEVENDRA KUMAR RAI	AEWPR2259C	Professor & Head	02-MAY-2001	PERMANENT	PMSE	19	
ANIRBAN PATHAK	AJPP5414D	Professor	05-AUG-2002	PERMANENT	PMSE	17	
SHIV PRASAD PUROHIT	AJZPP2664B	Professor	22-FEB-2005	PERMANENT	PMSE	15	
RAKESH KUMAR DWIVEDI	AGMPD0640B	Professor	28-JUL-2005	PERMANENT	PMSE	14	
NAVNEET KUMAR SHARMA	AYPPS5054H	Associate Professor	15-JUN-2004	PERMANENT	PMSE	16	
PAPIA CHOWDHURY	AGIPC7520M	Associate Professor	11-JUL-2005	PERMANENT	PMSE	15	
NAVENDU GOSWAMI	AKGPG6521Q	Associate Professor	19-JUN-2006	PERMANENT	PMSE	14	
VIKAS MALIK	AONPM3973R	Associate Professor	08-JUL-2013	PERMANENT	PMSE	7	
MANOJ KUMAR	BBBPK1530J	Associate Professor	09-JUL-2009	PERMANENT	PMSE	11	
SUNEET KUMAR AWASTHI	ALAPA4308A	Associate Professor	07-JAN-2010	PERMANENT	PMSE	10	
SANDEEP CHHOKER	ALJPC0572H	Associate Professor	13-JUL-2010	PERMANENT	PMSE	10	
ALOK PRATAP SINGH CHAUHAN	ATJPC9297P	Assistant Professor	09-DEC-2011	PERMANENT	PMSE	8	
AMIT VERMA	ADVVP3194N	Assistant Professor	21-SEP-2004	PERMANENT	PMSE	15	
PRASHANT KUMAR CHAUHAN	AGUPC3323N	Assistant Professor	03-JAN-2012	PERMANENT	PMSE	8	
BHUBESH CHANDER JOSHI	ARKPJ1087H	Assistant Professor	07-JUL-2011	PERMANENT	PMSE	9	
ANSHU DHIRENDRA VARSHNEY	AEUPV6558A	Assistant Professor	27-DEC-2011	PERMANENT	PMSE	8	
ANURAJ PANWAR	BDQPP2741H	Assistant Professor	21-AUG-2017	PERMANENT	PMSE	2	
HIMANSHU PANDEY	ARXPP3941P	Assistant Professor	01-OCT-2016	PERMANENT	PMSE	3	
ANUJ KUMAR	EEGPK6612L	Assistant Professor	14-JUN-2018	PERMANENT	PMSE	2	
DINESH TRIPATHI	AYEPT0521F	Assistant Professor	16-AUG-2017	PERMANENT	PMSE	2	
MANOJ TRIPATHI	AIHPT4807H	Assistant Professor	11-JUN-2018	PERMANENT	PMSE	2	
ASHISH BHATNAGAR	BBYPB6911K	Assistant Professor	15-JUL-2019	PERMANENT	PMSE	1	

ALKA TRIPATHI	AFJPC9351G	Professor & Head	17-SEP-2001	PERMANENT	Maths	18	
RAMESH CHAND MITTAL	ADVPM3857B	Professor	02-JUL-2018	PERMANENT	Maths	2	
AMRISH KUMAR AGGARWAL	AGFPA6789D	Professor	04-JUL-2007	PERMANENT	Maths	13	
BHAGWATI PRASAD CHAMOLA	ADMPC0656R	Professor	28-JUN-2007	PERMANENT	Maths	13	
SANJEEV SHARMA	AGGPS3365N	Professor	25-JUN-2005	PERMANENT	Maths	15	
LOKENDRA KUMAR	AOFPK7442B	Professor	25-JUL-2008	PERMANENT	Maths	11	
AMIT SRIVASTAVA	APGPS4108E	Associate Professor	29-JUN-2010	PERMANENT	Maths	10	
PATO KUMARI	BERPK1391C	Associate Professor	01-JAN-2011	PERMANENT	Maths	9	
PANKAJ KUMAR SRIVASTAVA	BKFPS1218C	Assistant Professor	01-JUL-2011	PERMANENT	Maths	9	
DINESH CHANDRA SINGH BISHT	ATVPB0264F	Assistant Professor	08-AUG-2013	PERMANENT	Maths	6	
ANUJ BHARDWAJ	AFVPB8448R	Assistant Professor	28-DEC-2013	PERMANENT	Maths	6	
YOGESH KUMAR	BRLPK4898K	Assistant Professor	19-JUL-2017	PERMANENT	Maths	3	
LAKHVEER KAUR	CLVPK5498N	Assistant Professor	19-JAN-2015	PERMANENT	Maths	5	
HIMANSHU AGARWAL	ADDPH1734Q	Assistant Professor	10-SEP-2016	PERMANENT	Maths	3	
AMITA BHAGAT	ARIPB5858Q	Assistant Professor	25-JUN-2018	PERMANENT	Maths	2	
PINKEY CHAUHAN	AYBPC8111H	Assistant Professor	11-JUN-2018	PERMANENT	Maths	2	
NEHA AHLAWAT	AYXPA2551K	Assistant Professor	11-JUN-2018	PERMANENT	Maths	2	
NEHA SINGHAL	COOPS6075P	Assistant Professor	17-DEC-2018	PERMANENT	Maths	1	
TRAPTI NEER	BSIPN9961L	Assistant Professor	01-AUG-2019	PERMANENT	Maths	0	
MOHD SARFARAZ	FUYPS4766L	Assistant Professor	23-AUG-2019	PERMANENT	Maths	0	
VIPIN CHANDRA DUBEY	AJWPD3062A	Assistant Professor	01-Jun-21	PERMANENT	Maths	0	
RICHA SHARMA	BESPS5243C	Assistant Professor	01-Jun-21	PERMANENT	Maths	0	
SHIKHA PANDEY	AUEPP7894F	Assistant Professor	28-Jun-21	PERMANENT	Maths	0	
NISHA SHUKLA	BCNPN7437A	Assistant Professor	01-Jun-21	PERMANENT	Maths	0	

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2.4.2 - Total Number of full time teachers with Ph.D./D.M/M.Ch./D.N.B Superspeciality/D.Sc./D'Lit. during the year

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Name of full time teacher with Ph.D./D.M/M.Ch./D.N.B Superspeciality/D.Sc./D'Lit.	Qualification (Ph.D./D.M/M.Ch./D.N.B Superspeciality/D.Sc./D'Lit.) and Year of obtaining	Whether recognised as research Guide for Ph.D./D.M/M.Ch./D.N.B Superspeciality/D.Sc./D'Lit.	Year of Recognition as Research Guide
Prof. Krishna Asawa	PhD	yes	2002
Prof. Vikas Saxena	PhD	yes	2009
Prof. Satish Chandra	PhD	yes	2010
Prof. Sandeep Kumar Singh	PhD	yes	2011

Dr.Charu	PhD	yes	2011
Dr. Chetna Gupta	PhD	yes	2011
Dr. Prakash Kumar	PhD	yes	2017
Dr. Shikha K. Mehta	PhD	yes	2013
Dr.Anuja Arora	PhD	yes	2013
Dr.Devpriya Soni	PhD	yes	2011
Dr. Neetu Sardana	PhD	yes	2011
Dr. Chetna Dabas	PhD	yes	2011
Dr.Dharmveer Singh Rajpoot	PhD	yes	2013
Dr. Manish Kumar Thakur	PhD	yes	2014
Dr. Mukesh Saraswat	PhD	yes	2013
Dr.Tribhuwan Kumar Tewari	PhD	yes	2015
Dr. Sangeeta Mittal	PhD	yes	2015
Dr.K.Rajalakshmi	PhD	yes	2016
Dr. Bharat Gupta	PhD	yes	2015
Dr. Suma Dawn	PhD	yes	2015
Dr.Adwitiya Sinha	PhD	yes	2015
Dr. Mukta Goyal	PhD	yes	2016
Dr.Parmeet Kaur	PhD	yes	2016
Dr. Shikha Jain	PhD	yes	2016
Dr. Kavita Pandey	PhD	yes	2017
Dr. Raghu Vamsi P	PhD	yes	2016
Dr. Taj Alam	PhD	yes	2017
Dr. Hema N	PhD	yes	2018
Dr. Archana Purwar	PhD	yes	2018
Dr Payal Khurana Batra	PhD	yes	2017
Dr.Amarjeet Prajapati	PhD	yes	2017
Dr. Ankit Vidyarthi	PhD, Postdoc	yes	2017
Dr. Neeraj Jain	PhD	yes	2018
Dr Arti Jain	PhD	yes	2019
Dr.Indu Chawla	PhD	yes	2019
Dr. Pawan Kumar Upadhyay	PhD	yes	2019
Dr. K. Vimal Kumar	PhD	yes	2019
Dr.Dhanalekshmi G.	PhD	yes	2018
Dr.Megha Rathi	Ph.D	No	2019
Dr.NiyatiAggrawal	PhD	yes	2019
Dr.Amanpreet Kaur	PhD	No	2020
Dr. Arpita Jadhav Bhatt	PhD	yes	2019
Dr. Himanshu Mittal	Ph.D.	yes	2020
Dr. Raju Pal	Ph.D.	yes	2019

Dr.Parul Agarwal	Ph.D.	yes	2019
Dr.Avinash Chandra Pandey	Ph.D.	yes	2020
Dr.Himani Bansal	Ph.D.	yes	2018
Dr. Shruti Jaiswal	Ph.D.	yes	2018
Dr. Ankita Verma	PhD	yes	2018
Dr. Rashmi Kushwah	Ph.D.	yes	2018
Dr Anita Sahoo	Ph.D.	yes	2017
Dr. Shilpa Budhkar	Ph.D.	yes	2018
Dr Manju	PhD	yes	2018
Dr. Vivek Kumar Singh	PhD	No	2019
Dr. Shailesh Kumar	Ph.D.	yes	2019
Dr Alka Singhal	PhD	yes	2018
Dr. Swati Gupta	PhD	yes	2019
Dr Ashish Mishra	PhD	yes	2018
Dr. Pulkit Mehndiratta	PhD	yes	2020
Dr.Sulabh Tyagi	PhD	No	
Dr. Bhawna Saxena	PhD	yes	2020
Dr.Apeksha Aggarwal	PhD	yes	2020
Dr. Vikash	PhD	No	2021
Dr. Jyoti	Ph.D	No	2019
Hari Om Gupta	Ph. D., Univ. of Roorkee	Yes	
Shweta Srivastava	Ph.D., IIT BHU Varanasi	Yes	2002
Vikram Karwal	PhD (University of North Carolina at Charlotte, USA)	Yes	2009
Jitendra Mohan	PhD	Yes	2011
Sajai vir singh	phD	Yes	2011
Vineet Khandelwal	PhD	Yes	2014
Abhinav Gupta	Ph.D.	Yes	2013
Vivek Dwivedi	Ph.D, Post Doc.	Yes	2013
Ashish Goel	PhD	Yes	2013
Vijay khare	Ph.D.	Yes	2013
Jasmine Saini	Ph.D	Yes	2014
Alok Joshi	PhD	Yes	2014
Bhartendu Chaturvedi	Ph.D.	Yes	2014
Megha Agarwal	PhD	Yes	2013
Richa Gupta	PhD	Yes	2013
Madhu Jain	Ph.D	Yes	2015
Shamim Akhter	Ph.D	Yes	2015
Pankaj Kr Yadav	PhD	Yes	2016
Kapil Dev Tyagi	PhD	Yes	2016

Garima Kapur	PhD	Yes	2016
Dr.Rahul Kaushik	Ph D	Yes	2017
Satyendra kumar	PhD	No	2018
Archana Pandey	PhD	Yes	2017
Ashish Gupta	Ph.D.	Yes	2017
Dr.Kuldeep Baderia	PhD	No	2016
Bajrang Bansal	Ph.D	Yes	2017
Vimal Kr Mishra	PhD	No	2019
Kaushal Nigam	Ph.D.	Yes	2018
Parul Arora	Ph.D.	Yes	2018
Kirmender Singh	PhD	No	2018
Reema Buddhiraja	Ph.D. IIIT Noida	Yes	2018
Saurabh Chaturvedi	Ph.D.	Yes	2018
Dr. Gaurav Verma	PhD	Yes	2018
Shruti Kalra	PhD	Yes	2018
Atul Kumar	Ph.D.	No	2018
Hemant Kumar	PhD	No	2018
Juhi Gupta	PhD	No	2018
Abhishek Kashyap	Ph.D.	No	2018
Yogesh Kr	PhD	No	2018
Bhagirath Sahu	Ph.D.	Yes	2018
Rachna Singh	PhD	Yes	2018
Ankit Garg	PhD	No	2019
Amit Kumar Goyal	Ph.D	Yes	2019
Neetu Joshi	PhD	No	2019
Neetu singh	PhD	Yes	2019
Dr. Ajay Kumar	Ph.D.	No	2019
Akansha Bansal	Ph.D, Post Doc.	No	2017
Ruby Beniwal	PhD	Yes	
Sajal Agarwal	PhD	No	2019
Pammi Gauba	Ph.D. (Rohilkhand Univ.)	yes	1988
Neeraj Wadhwa	Ph.D. (Delhi Univ.)	yes	1994
S. Krishna Sundari	Ph.D. (Barkatullah Univ. Bhopal)	Yes	1999
Sudha Srivastava	Ph.D. (JNU)	Yes	2002
Rachana	Ph.D. (IIT Bombay)	Yes	2005
Indira P Sarethy	Ph.D. (M K Univ. Madurai)	Yes	2001
Reema Gabrani	Ph.D. (NII Delhi)	Yes	1998
Sujata Mohanty	Ph.D. (BHU)	Yes	1992
Vibha Rani	Ph.D. (JNU)	Yes	2005
Shweta Dang	Ph.D. (Jamia Hamdarad Univ.)	Yes	2006

Vibha Gupta	Ph.D. (Vrije Universiteit Brussel,Belgium)	Yes	1998
Ashwani Mathur	Ph.D. (IIT Delhi)	Yes	2009
Smriti Gaur	Ph.D. (JIIT Noida)	Yes	2010
Shalini Mani	Ph.D. (CCMB Hyderabad)	Yes	2010
Chakresh Kumar Jain	Ph.D. (Jiwaji Univ. Gwalior)	Yes	2011
Susinjan Bhattacharya	Ph.D. (UAS Bangalore)	Yes	2002
Priyadarshini	Ph.D. (JUIT Waknaghat)	Yes	2010
Garima Mathur	Ph.D. (IIT Roorkee)	Yes	2008
Manisha Singh	Ph.D. (JIIT Noida)	No	2020
Shazia Haider	Ph.D(Jamia Millia University, New Delhi)	No	2015
Sonam Chawla	Ph.D (DRDO, Delhi/Bharathihar University, Tamil Nadu)	No	2018
Alka Sharma	Ph.D.	Yes	1995
Swati Sharma	Ph.D.	Yes	2013
Nilu Choudhary	Ph.D.	Yes	2000
Santosh Dev (till 25November 2020)	Ph.D.	Yes	2013
Deepak Verma	Ph. D.	Yes	2015
Amba Agarwal	Ph.D.	Yes	2003
Mukta Mani	Ph.D.	Yes	2009
Badri Bajaj	Ph.D.	Yes	2013
Ekta Srivastava	D. Phil	Yes	2007
Monali Bhattacharya	Ph.D.	Yes	2008
Shirin Alavi	Ph.D.	Yes	2013
Kanupriya Misra Bakhru	Ph.D.	Yes	2015
Sakshi Varshney	Ph.D.	Yes	2009
Praveen Kumar Sharma	Ph. D	Yes	2016
Chandrima Chaudhuri	Phd	Yes	2018
Aman Deep	Phd	Yes	
Akarsh Arora	Phd	Yes	2019
Priyanka Chapparria	PhD	No	2020
Ankita Das	PhD	No	2020
Alka Tripathi	Ph.D. (BHU, Varanasi)	yes	1995
R. C. Mittal	Ph.D. (IIT Delhi)	yes	1979
A K Aggarwal	Ph.D. (HP University, Shimla)	yes	2006
B P Chamola	Ph.D. (Gurukul Kangri, Hardwar)	yes	2006
Sanjeev Sharma	Ph.D. (HP University, Shimla)	yes	2000
Lokendra Kumar	Ph.D. (IIT Roorkee)	yes	2004
Amit Srivastava	Ph.D. (MNIT Jaipur)	yes	2008
Pato Kumari	Ph.D. (IIT (ISM) Dhanbad)	yes	2010
Pankaj kumar Srivastava	Ph.D. (MNNIT, Allahabad)	yes	2010

Dinesh C. Singh Bisht	Ph.D. (G.B.Pant University, Uttrakhand)	yes	2009
Anuj Bhardwaj	Ph.D. (UPTU, Lucknow)	yes	2011
Yogesh Gupta	Ph.D. (MNNIT, Allahabad)	yes	2012
Lakhveer Kaur	Ph.D. (Thapar University, Patiala)	yes	2013
Himanshu Agarwal	Ph.D. (IIT Roorkee)	yes	2015
Amita Bhagat	Ph.D. (IIT Roorkee)	yes	2015
Pinkey Chauhan	Ph.D. (IIT Roorkee)	yes	2013
Neha Ahlawat	Ph.D. (IIT Roorkee)	yes	2017
Neha Singhal	Ph.D. (IIT Roorkee)	yes	2018
Trapti Neer	Ph.D. (IIT Roorkee)	yes	2018
Mohd. Sarfaraz	Ph. D. (Aligarh Muslim University)	yes	2018
Dr. Vipin Chandra Dubey**	PhD (M.J.P. Ruhelkhand University Bareilly)	yes	2011
Dr. Richa Sharma**	PhD (JIIT Noida)	yes	2015
Dr. Shikha Pandey**	PhD (NIT Surat)	yes	2019
Dr. Nisha Shukla**	PhD (JIIT Noida)	yes	2019
S C Katyal	Ph.D. (MDU Rohtak)	yes	1981
D K Rai	Ph.D. (BHU)	yes	1994
Anirban Pathak	Ph.D. (Visva Bharati, Santiniketan)	yes	2002
S P Purohit	Ph.D.(IIT Roorkee)	yes	1992
R K Dwivedi	Ph.D. (BHU)	yes	1999
Navneet Kumar Sharma	Ph.D. (IIT Delhi)	yes	2004
Papia Chowdhury	Ph.D. (IACS Kolkata)	yes	2005
Navendu Goswami	Ph.D. (JNU)	yes	2006
Vikas Malik	Ph.D. (JNU)	yes	2005
Manoj Kumar	Ph.D. (IIT Roorkee)	yes	2008
S K Awasthi	Ph.D. (Lucknow Univ)	yes	2007
Sandeep Chhoker	Ph.D. (IIT Delhi)	yes	2010
Alok P S Chauhan	Ph.D. (Stony Brook Univ., USA)	yes	2007
Amit Verma	Ph.D. (JIIT Noida)	yes	2010
Prashant K Chauhan	Ph.D. (IIT Delhi)	yes	2008
Bhubesh C Joshi	Ph.D. (Kurukshetra University)	yes	2010
Anshu D. Varshney	Ph.D. (DCE, Delhi)	yes	2010
Anuraj Panwar	Ph.D. (IIT Delhi)	yes	2010
Himanshu Pandey**	Ph.D. (IIT Kanpur)	yes	2015
Anuj Kumar	PhD (JMI, New Delhi)	yes	2017
Dinesh Tripathi	Ph.D. (IIT Kharagpur)	yes	2015
Manoj Tripathi	Ph. D. (UM, Kuala Lumpur)	yes	2017
Ashish Bhatnagar	Ph.D. (BHU)	yes	2018

2.4.3 - Total teaching experience of full time teachers in the same institution during the year

2.4.3.1 - Total experience of full-time teachers

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Name of the Full-time teacher	PAN	Designation	Year of appointment	Nature of appointment (Against Sanctioned post, temporary, permanent)	Name of the Department	Total years of Experience in the same institution	Is the teacher still serving the institution/If not last year of the service of Faculty to the Institution
KRISHNA ASAWA	ABEPL2984P	Professor	30-MAY-2003	PERMANENT	CSE-IT	17	
VIKAS SAXENA	ASLPS4989B	Professor	01-OCT-2005	PERMANENT	CSE-IT	14	
SATISH CHANDRA	ADBPC8995J	Professor	01-JUL-2011	PERMANENT	CSE-IT	9	
SANDEEP KUMAR SINGH	AONPS7707K	Professor	01-JAN-2004	PERMANENT	CSE-IT	16	
CHARU	AGAPC5252E	Associate Professor	12-AUG-2011	PERMANENT	CSE-IT	8	
CHETNA GUPTA	AJVPG8632Q	Associate Professor	11-DEC-2009	PERMANENT	CSE-IT	10	
PRAKASH KUMAR	ALOPK0626K	Associate Professor	14-OCT-2004	PERMANENT	CSE-IT	15	
SHIKHA K MEHTA	ALLPM8512F	Associate Professor	09-JUL-2004	PERMANENT	CSE-IT	16	
ANUJA ARORA	AHDP A1220A	Associate Professor	16-AUG-2004	PERMANENT	CSE-IT	15	
DEVPRIYA SONI	CGFPS6666H	Associate Professor	04-JUL-2012	PERMANENT	CSE-IT	8	
NEETU SARDANA	AJGPM2054F	Associate Professor	28-JUL-2012	PERMANENT	CSE-IT	7	
CHETNA DABAS	AIEPD7320E	Associate Professor	17-MAY-2006	PERMANENT	CSE-IT	14	
DHARMVEER SINGH RAJPOOT	AVPPR8378C	Associate Professor	08-JUL-2013	PERMANENT	CSE-IT	7	
MANISH KUMAR THAKUR	ACSPT5014B	Associate Professor	16-JAN-2006	PERMANENT	CSE-IT	14	
MUKESH SARASWAT	AYBPS7575D	Associate Professor	23-JUL-2014	PERMANENT	CSE-IT	5	
TRIBHUWAN KUMAR TEWARI	AEEPT5107M	Associate Professor	12-JAN-2004	PERMANENT	CSE-IT	16	
SANGEETA MITTAL	AKZPM3175F	Associate Professor	02-AUG-2007	PERMANENT	CSE-IT	12	
K.RAJALAKSHMI	AKPPK3658R	Associate Professor	07-JAN-2003	PERMANENT	CSE-IT	17	
BHARAT GUPTA	AEQPG1392B	Assistant Professor (Senior Grade)	01-JUL-2002	PERMANENT	CSE-IT	18	

SUMA DAWN	AFAPD0237K	Assistant Professor (Senior Grade)	10-JUL-2006	PERMANENT	CSE-IT	14	
ADWITIYA SINHA	CQZPS4509R	Assistant Professor (Senior Grade)	18-FEB-2013	PERMANENT	CSE-IT	7	
MUKTA GOYAL	ACPPG7798A	Assistant Professor (Senior Grade)	11-AUG-2003	PERMANENT	CSE-IT	16	
PARMEET KAUR	AOJPS9716A	Assistant Professor (Senior Grade)	25-JUL-2008	PERMANENT	CSE-IT	11	
SHIKHA JAIN	AFKPJ1778D	Assistant Professor (Senior Grade)	01-JUL-2009	PERMANENT	CSE-IT	11	
KAVITA PANDEY	APLPP7814B	Assistant Professor (Senior Grade)	11-APR-2006	PERMANENT	CSE-IT	14	
POTUKUCHI RAGHU VAMSI	AKHPP5954B	Assistant Professor (Senior Grade)	25-JUL-2016	PERMANENT	CSE-IT	3	
TAJ ALAM	AQHPA8088P	Assistant Professor (Senior Grade)	19-FEB-2015	PERMANENT	CSE-IT	5	
HEMA N	AETPN8287M	Assistant Professor (Senior Grade)	04-JUN-2005	PERMANENT	CSE-IT	15	
ARCHANA PURWAR	ARPPP8423J	Assistant Professor (Senior Grade)	01-FEB-2008	PERMANENT	CSE-IT	12	
PAYAL KHURANA BATRA	APRPP9561R	Assistant Professor (Senior Grade)	11-AUG-2016	PERMANENT	CSE-IT	3	
AMARJEET PRAJAPATI	AKTPA8147K	Assistant Professor (Senior Grade)	25-JAN-2017	PERMANENT	CSE-IT	3	
ANKIT VIDYARTHI	ALFPV2103H	Assistant Professor (Senior Grade)	18-JUN-2018	PERMANENT	CSE-IT	2	

NEERAJ JAIN	AIRPJ5550H	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	CSE-IT	2	
ARTI JAIN	AGDPJ5777E	Assistant Professor (Senior Grade)	02-JUL-2004	PERMANENT	CSE-IT	16	
INDU CHAWLA	AYKPS4093F	Assistant Professor (Senior Grade)	04-JUL-2006	PERMANENT	CSE-IT	14	
PAWAN KUMAR UPADHYAY	AAXPU0555D	Assistant Professor (Senior Grade)	10-APR-2006	PERMANENT	CSE-IT	14	
K VIMAL KUMAR	AZAPK2251Q	Assistant Professor (Senior Grade)	15-JUL-2009	PERMANENT	CSE-IT	11	
DHANALAKSHMI G	AJFPG3647K	Assistant Professor (Senior Grade)	10-JUL-2010	PERMANENT	CSE-IT	10	
MEGHA RATHI	ASZPR1493F	Assistant Professor- (Senior)	05-JUL-2010	PERMANENT	CSE-IT	10	
NIYATI AGRAWAL	AKMPA0085D	Assistant Professor (Senior Grade)	13-FEB-2012	PERMANENT	CSE-IT	8	
AMANPREET KAUR	AVOPK5562G	Assistant Professor (Senior Grade)	10-JUL-2012	PERMANENT	CSE-IT	8	
ARPITA JADHAV BHATT	AJVPJ7956Q	Assistant Professor-Senior Grade	18-FEB-2013	PERMANENT	CSE-IT	7	
HIMANSHU MITTAL	BBLPM2813A	Assistant Professor (Senior Grade)	14-FEB-2013	PERMANENT	CSE-IT	7	
RAJU PAL	BXUPP0271J	Assistant Professor (Senior Grade)	15-FEB-2013	PERMANENT	CSE-IT	7	
PARUL AGARWAL	APCPA1217L	Assistant Professor (Senior Grade)	08-JUL-2013	PERMANENT	CSE-IT	7	
AVINASH CHANDRA PANDEY	BLVPP4300H	Assistant Professor (Senior Grade)	09-SEP-2013	PERMANENT	CSE-IT	6	

HIMANI BANSAL	BHGPS2408N	Assistant Professor (Senior Grade)	08-JAN-2016	PERMANENT	CSE-IT	4	
SHRUTI JAISWAL	AHFPJ5611C	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	CSE-IT	2	
ANKITA VERMA	AMVPV7006Q	Assistant Professor (Senior Grade)	16-SEP-2017	PERMANENT	CSE-IT	2	
RASHMI KUSHWAH	AXAPK6508L	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	CSE-IT	2	
ANITA SAHOO	AUGPS0783A	Assistant Professor (Senior Grade)	01-JAN-2019	PERMANENT	CSE-IT	1	
SHILPA BUDHKAR	BPNPB8818Q	Assistant Professor (Senior Grade)	11-JAN-2019	PERMANENT	CSE-IT	1	
MANJU	AOHPM0190A	Assistant Professor (Senior Grade)	01-FEB-2019	PERMANENT	CSE-IT	1	
VIVEK KUMAR SINGH	CWLPS9079Q	Assistant Professor (Senior Grade)	01-FEB-2019	PERMANENT	CSE-IT	1	
SHAILESH KUMAR	CUFPK2337D	Assistant Professor (Senior Grade)	01-FEB-2019	PERMANENT	CSE-IT	1	
ALKA SINGHAL	BEXPS4045D	Assistant Professor (Senior Grade)	10-JUL-2019	PERMANENT	CSE-IT	1	
SWATI GUPTA	AZWPG6650P	Assistant Professor (Senior Grade)	13-JUL-2019	PERMANENT	CSE-IT	1	
ASHISH MISHRA	AQPPM9547H	Assistant Professor (Senior Grade)	15-JUL-2019	PERMANENT	CSE-IT	1	
PULKIT MEHNDIRATTA	AVVPM6433B	Assistant Professor (Senior Grade)	20-JUL-2012	PERMANENT	CSE-IT	8	
SULABH TYAGI	AHMPT5027H	Assistant Professor (Senior Grade)	19-JUL-2019	PERMANENT	CSE-IT	1	
BHAWNA SAXENA	ATGPS5456H	Assistant Professor (Senior Grade)	01-Jul-20	PERMANENT	CSE-IT	0	

APEKSHA AGGARWAL	ATCPA2886M	Assistant Professor (Senior Grade)	01-Jun-21	PERMANENT	CSE-IT	0	
ANUBHUTI RODA MOHINDRA	AFYPR1683K	Assistant Professor-II	02-JAN-2012	PERMANENT	CSE-IT	8	
GAURAV KUMAR NIGAM	AEXP4146B	Assistant Professor-II	02-JUL-2012	PERMANENT	CSE-IT	8	
AMBALIKA SARKAR	CHCPS6646B	Assistant Professor-II	02-JUL-2012	PERMANENT	CSE-IT	8	
ANURADHA GUPTA	APCPG8456P	Assistant Professor-II	19-NOV-2012	PERMANENT	CSE-IT	7	
SHARDHA PORWAL	BRTPS5415A	Assistant Professor-II	25-FEB-2013	PERMANENT	CSE-IT	7	
SAKSHI AGARWAL	AOSPA4206Q	Assistant Professor-II	11-MAR-2013	PERMANENT	CSE-IT	7	
ANKITA	AMUPA7739C	Assistant Professor-II	08-JUL-2013	PERMANENT	CSE-IT	7	
ADITI SHARMA	FAYPS7713B	Assistant Professor-II	08-JUL-2013	PERMANENT	CSE-IT	7	
SOMYA JAIN	AQFPJ3437K	Assistant Professor-II	08-JUL-2013	PERMANENT	CSE-IT	7	
MAHENDRA KUMAR GURVE	AYUPG9535G	Assistant Professor-II	11-JUL-2013	PERMANENT	CSE-IT	7	
BANSIDHAR JOSHI	ARYPJ1933G	Assistant Professor-II	12-JUL-2013	PERMANENT	CSE-IT	7	
AKANKSHA MEHNDIRATTA	BJKPB7863A	Assistant Professor-II	09-JUL-2013	PERMANENT	CSE-IT	7	
PRASHANT KAUSHIK	AOAPK3715Q	Assistant Professor-II	01-OCT-2013	PERMANENT	CSE-IT	6	
HIMANSHU AGRAWAL	AXHPA5285F	Assistant Professor-II	10-DEC-2011	PERMANENT	CSE-IT	8	
KRIATIKA RANI	BALPR8893L	Assistant Professor-II	26-DEC-2013	PERMANENT	CSE-IT	6	
VARSHA GARG	ABIPG2668K	Assistant Professor-II	15-JAN-2015	PERMANENT	CSE-IT	5	
SHERRY GARG	ALVPG9993N	Assistant Professor-II	03-AUG-2016	PERMANENT	CSE-IT	3	
MRADULA SHARMA	BUPPS4271R	Assistant Professor-II	06-FEB-2017	PERMANENT	CSE-IT	3	
AMARJEET KAUR	ATRPK3478Q	Assistant Professor-II	06-FEB-2017	PERMANENT	CSE-IT	3	
KASHAV AJMERA	BNVPA0671A	Assistant Professor- II	30-JAN-2015	PERMANENT	CSE-IT	5	
KIRTI AGGARWAL	BIZPA4370F	Assistant Professor- II	01-JAN-2016	PERMANENT	CSE-IT	4	
PRANTIK BISWAS	AZVPB1300J	Assistant Professor-II	08-JAN-2016	PERMANENT	CSE-IT	4	
SHARIQ MURTUZA	CVSPM1756L	Assistant Professor-II	09-JAN-2016	PERMANENT	CSE-IT	4	
SARISHTY GUPTA	BNPPG3655J	Assistant Professor- II	03-AUG-2017	PERMANENT	CSE-IT	2	
SONAL	DEGPS0833Q	Assistant Professor-II	20-JUN-2018	PERMANENT	CSE-IT	2	
VIKAS HASSIJA	AEVPH8832G	Assistant Professor-II	16-JUL-2018	PERMANENT	CSE-IT	2	

VARTIKA PURI	COEPS9129A	Assistant Professor-II	01-FEB-2019	PERMANENT	CSE-IT	1	
NITIN SHUKLA	CAMPS4768M	Assistant Professor-II	10-JUL-2019	PERMANENT	CSE-IT	1	
DEEPTI	ALXPD1319B	Assistant Professor-II	21-SEP-2017	PERMANENT	CSE-IT	2	
PURTEE KOHLI	AMCPK1178K	Assistant Professor- I	01-FEB-2008	PERMANENT	CSE-IT	12	
RUPESH KUMAR KOSHARIYA	CYIPK5521N	Assistant Professor- II	16-AUG-2017	PERMANENT	CSE-IT	2	
VIKASH	ATTPV5956C	Assistant Professor-II	01-Jun-21	PERMANENT	CSE-IT	0	
JYOTI	ARSPJ3405F	Assistant Professor-II	09-Jun-21	PERMANENT	CSE-IT	0	
HARI OM GUPTA	#N/A	Professor & Dir. (Sec-128)	#N/A	PERMANENT	ECE	#N/A	
SHWETA SRIVASTAVA	AZJPS2751A	Professor	18-JUL-2014	PERMANENT	ECE	6	
VIKRAM KARWAL	AHNPk8958M	Associate Professor	28-JUN-2010	PERMANENT	ECE	10	08-Jun-21
JITENDRA MOHAN	ANMPM6328A	Associate Professor	01-JUL-2011	PERMANENT	ECE	9	
SAJAIVIR SINGH	AUIPS9081P	Associate Professor	03-JAN-2011	PERMANENT	ECE	9	
VINEET KHANDELWAL	AJSPK7229A	Associate Professor	04-OCT-2004	PERMANENT	ECE	15	
ABHINAV GUPTA	AIZPG9385M	Associate Professor	01-JUN-2015	PERMANENT	ECE	5	
VIVEK KUMAR DWIVEDI	AMRPD6452G	Associate Professor	01-JUL-2008	PERMANENT	ECE	12	
ASHISH GOEL	AISPG1261F	Associate Professor	05-JAN-2004	PERMANENT	ECE	16	
VIJAY KHARE	ARPPK2149C	Associate Professor	15-JUL-2005	PERMANENT	ECE	15	
JASMINE SAINI	AFZPJ4404M	Associate Professor	30-DEC-2006	PERMANENT	ECE	13	
ALOK JOSHI	AEVPJ4133N	Associate professor	12-JUL-2010	PERMANENT	ECE	10	
BHARTENDU CHATURVEDI	ALGPC2958J	Associate Professor	23-FEB-2013	PERMANENT	ECE	7	
MEGHA AGARWAL	BCPPA2549N	Associate Professor	21-SEP-2013	PERMANENT	ECE	6	
RICHA GUPTA	AJTPG8727G	Associate Professor	16-AUG-2007	PERMANENT	ECE	12	
MADHU JAIN	AGAPJ6139M	Associate Professor	04-JAN-2012	PERMANENT	ECE	8	
SHAMIM AKHTER	AGEPA8655K	Associate Professor	07-APR-2003	PERMANENT	ECE	17	
PANKAJ KUMAR YADAV	AAXPY7751R	Assistant Professor	15-JUL-2002	PERMANENT	ECE	18	
KAPIL DEV TYAGI	ADZPT2351F	Assistant Professor	01-JUL-2010	PERMANENT	ECE	10	
GARIMA KAPUR	CAFpk9115B	Assistant professor(Sr. Grade)	01-SEP-2015	PERMANENT	ECE	4	
RAHUL KAUSHIK	APMPK5879E	Assistant Professor (Sr. Grade)	05-JUL-2007	PERMANENT	ECE	13	

SATYENDRA KUMAR	ALXPK7183N	Assistant Professor (Senior Grade)	16-JAN-2010	PERMANENT	ECE	10	
ARCHANA PANDEY	BVYPP5399F	Assistant Professor Sr. Grade	08-JUL-2017	PERMANENT	ECE	3	
ASHISH GUPTA	AVQPG6300G	Assistant Professor (Senior Grade)	24-JUL-2017	PERMANENT	ECE	2	
KULDEEP BADERIA	APRPB8731R	Assistant Professor (Sr. Grade)	24-JUL-2017	PERMANENT	ECE	2	
BAJRANG BANSAL	AQXPB9385J	Assistant Professor (Senior Grade)	25-JUL-2017	PERMANENT	ECE	2	
VIMAL KUMAR MISHRA	CUGPM6962D	Assistant Professor (Sr. Grade)	14-JUL-2017	PERMANENT	ECE	3	
KAUSHAL KUMAR NIGAM	APIPN6213R	Assistant Professor (Senior Grade)	20-JUL-2017	PERMANENT	ECE	3	
PARUL ARORA	ADRPN6832H	Assistant Professor (Senior Grade)	18-JUN-2018	PERMANENT	ECE	2	
KIRMENDER SINGH	ARUPS1390Q	Assistant professor	01-JUL-2004	PERMANENT	ECE	16	
REEMA BUDHIRAJA	AJWPB6009K	Assistant Professor(Senior Grade)	15-JUL-2005	PERMANENT	ECE	15	
SAURABH CHATURVEDI	AKEPC2789G	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	ECE	2	
GAURAV VERMA	AEVPV9288A	Assistant Professor (Sr. Grade)	15-JUL-2013	PERMANENT	ECE	7	
SHRUTI KALRA	BZMPS0278L	Assistant Professor(Sr. Grade)	01-AUG-2008	PERMANENT	ECE	11	
ATUL KUMAR	BYCPK1018H	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	ECE	2	
HEMANT KUMAR	BETPB2953M	Assistant Professor	19-JUN-2018	PERMANENT	ECE	2	
JUHI GUPTA	AJXPJ9345H	Assistant Professor (Sr. Grade)	06-JUL-2009	PERMANENT	ECE	11	
ABHISHEK KASHYAP	BGDPK8052J	Assistant Professor (Senior Grade)	08-JUL-2013	PERMANENT	ECE	7	
YOGESH KUMAR	BRLPK4898K	Assistant Professor (Sr. grade)	19-JUL-2017	PERMANENT	ECE	3	
BHAGIRATH SAHU	BIQPS9190A	Assistant Professor (Senior Grade)	19-JUN-2018	PERMANENT	ECE	2	
RACHNA SINGH	CMTPS1307K	Assistant Professor (Senior Grade)	08-JAN-2019	PERMANENT	ECE	1	

ANKIT GARG	AUSPG9171C	Assistant Professor (Senior Grade)	07-JAN-2019	PERMANENT	ECE	1	08-Jun-21
AMIT KUMAR GOYAL	AZFPG2376R	Assistant Professor (Sr. Grade)	04-AUG-2017	PERMANENT	ECE	2	
NEETU JOSHI	AMEPJ0948G	Assistant Professor (Sr. Grade)	18-JUN-2018	PERMANENT	ECE	2	
NEETU SINGH	CAKPS5352M	Assistant Professor (Senior Grade)	12-JUL-2008	PERMANENT	ECE	12	
AJAY KUMAR	BMIPK2844K	Assistant Professor (Senior Grade)	16-JUN-2018	PERMANENT	ECE	2	
AKANSHA BANSAL	CLKPB9184P	Assistant Professor (Sr. Grade)	14-AUG-2019	PERMANENT	ECE	0	
RUBY BENIWAL	ARIPB5758M	Assistant Professor (Sr. Grade)	16-AUG-2014	PERMANENT	ECE	5	
SAJAL AGARWAL	ASEPA3655M	Assistant Professor (Sr. Grade)	10-JUL-2019	PERMANENT	ECE	1	07-Jun-21
BHAWNA GUPTA	AHTPG4191J	Assistant professor (Grade-II)	19-JUL-2003	PERMANENT	ECE	17	
SMRITI BHATNAGAR	AFDPB6765R	Assistant professor (Grade-II)	01-JUL-2003	PERMANENT	ECE	17	
ATUL KUMAR SRIVASTAVA	ASJPS5896D	Assistant professor II	08-JUL-2006	PERMANENT	ECE	14	
B SURESH	ASFPB2171G	Assistant Professor	09-JUL-2010	PERMANENT	ECE	10	
MONIKA	BCWPS4236F	Assistant professor(Grade-II)	08-JUL-2013	PERMANENT	ECE	7	
VINAY ANAND TIKKIWAL	AFVPT2377R	Asstt. Professor	14-FEB-2013	PERMANENT	ECE	7	
PRIYANKA KWATRA	BKAPK7085C	Assistant Professor Grade II	03-JUL-2012	PERMANENT	ECE	8	
SHRADHA SAXENA	BSZPS4910F	Assistant Professor Grade -II	09-JUL-2012	PERMANENT	ECE	8	
VISHAL NARAIN SAXENA	CIFPS1609J	Assistant professor (Grade-2)	04-JUL-2012	PERMANENT	ECE	8	
ANKUR BHARDWAJ	BSZPB2669G	Assistant professor (grade 2)	09-JUL-2013	PERMANENT	ECE	7	
SHIVAJI TYAGI	AIBPT2186P	Assistant Professor (Grade-2)	07-JUL-2014	PERMANENT	ECE	6	
JYOTI VYAS	DEGPS3129D	A.P.-II	08-JAN-2015	PERMANENT	ECE	5	
MANDEEP SINGH NARULA	AHHPN8014B	Assistant Professor - 2	29-OCT-2015	PERMANENT	ECE	4	

RITESH KUMAR SHARMA	AWHPR8792H	Assistant Professor (Grade - II)	01-AUG-2014	PERMANENT	ECE	5	
VARUN GOEL	AVRPG5539J	Assistant Professor (Grade-II)	14-AUG-2015	PERMANENT	ECE	4	
ABHAY KUMAR	BGMPK5129F	Assistant Professor (G-2)	02-NOV-2015	PERMANENT	ECE	4	
RAGHVENDA KUMAR SINGH	FNEPS9674C	Assistant Professor (G-2)	20-JAN-2017	PERMANENT	ECE	3	
MADHU JHARIYA	AQGPJ9666D	Assistant Professor (G-2)	21-AUG-2018	PERMANENT	ECE	1	
NITESH KUMAR	DGEPK8583D	Assistant Professor	21-AUG-2018	PERMANENT	ECE	1	
VIMAL SAINI	HUUPS0268B	Assistant professor (Grade-2)	21-AUG-2018	PERMANENT	ECE	1	
DEEPAK KUMAR	DKSPK8164E	Assistant professor (Grade-II)	21-AUG-2018	PERMANENT	ECE	1	
RAHUL KUMAR	FYNPK7023R	Assistant Professor (G-II)	21-AUG-2018	PERMANENT	ECE	1	
PRABHAKAR JHA	BBNPJ0024N	Assistant professor (senior grade)	21-AUG-2018	PERMANENT	ECE	1	
CHANDAN KUMAR	CXRPK3139A	Assistant professor (Grade-II)	21-AUG-2018	PERMANENT	ECE	1	
K.NISHA	ALIPN6676Q	Assistant Professor	09-JUL-2019	PERMANENT	ECE	1	
PAMMI GAUBA	AIVPG9754C	Professor and Head	10-JUL-2010	PERMANENT	Biotech	10	
NEERAJ WADHWA	AAWPW0140K	Professor	05-JUL-2002	PERMANENT	Biotech	18	
S.KRISHNA SUNDARI	AZWPS1484M	Professor	18-JUN-2003	PERMANENT	Biotech	17	
SUDHA SRIVASTAVA	BBDPS0786E	Professor	28-OCT-2004	PERMANENT	Biotech	15	
RACHANA	AJHPR7528L	Assoc. Prof.	15-JUN-2009	PERMANENT	Biotech	11	
INDIRA P SARETHY	APOPS1787D	Professor	05-JUL-2004	PERMANENT	Biotech	16	
REEMA GABRANI	AIFPG2156A	Professor	01-SEP-2004	PERMANENT	Biotech	15	
SUJATA MOHANTY	AMZPM0490P	Professor	16-FEB-2006	PERMANENT	Biotech	14	
VIBHA RANI	AKNPR6108F	Professor	16-DEC-2006	PERMANENT	Biotech	13	
SHWETA DANG	AIPPD4294C	Assoc. Prof.	10-FEB-2009	PERMANENT	Biotech	11	
VIBHA GUPTA	AHKPG6969P	Assoc. Prof.	27-JUN-2011	PERMANENT	Biotech	9	
ASHWANI MATHUR	ANTPM8607M	Assoc. Prof.	15-DEC-2010	PERMANENT	Biotech	9	
SMRITI GAUR	AHKPG6360L	Assoc. Prof.	10-MAR-2010	PERMANENT	Biotech	10	
SHALINI MANI	BHVPM3017Q	Assoc. Prof.	12-AUG-2010	PERMANENT	Biotech	9	

CHAKRESH KUMAR JAIN	AGEPJ4827G	Asstt. Prof.	07-JUL-2003	PERMANENT	Biotech	17	
SUSINJAN BHATTACHARYA	ALEPB2576R	Asstt. Prof.	27-JUL-2005	PERMANENT	Biotech	14	
PRIYADARSHINI	BIIPP8734M	Asstt. Prof.	01-JUL-2011	PERMANENT	Biotech	9	
GARIMA MATHUR	ARCPM9137D	Asstt. Prof.	21-DEC-2010	PERMANENT	Biotech	9	
MANISHA SINGH	AMPBR9023H	Asstt. Prof.	15-JUL-2008	PERMANENT	Biotech	12	
EKTA BHATT	CHZPB6044H	Associate Lecturer	02-AUG-2016	PERMANENT	Biotech	3	
SHAZIA HAIDER	AAZPH8972P	Asstt.Prof.	02-DEC-2019	PERMANENT	Biotech	0	
SONAM CHAWLA	AKGPC9903N	Asstt.Prof	27-NOV-2019	PERMANENT	Biotech	0	
ALKA SHARMA	AEVPS8846P	Professor, Head of department and Dean HSS	27-JUN-2011	PERMANENT	HSS	9	
SWATI SHARMA	BAUPS6448H	Associate Professor	18-JUL-2008	PERMANENT	HSS	12	
NILU CHOUDHARY	ADYPC5400H	Assistant Professor (Senior Grade)	11-JAN-2011	PERMANENT	HSS	9	
SANTOSH DEV	ADIPD5120F	Assistant Professor (Senior Grade).	24-OCT-2002	PERMANENT	HSS	17	
DEEPAK VERMA	ADKPV5269M	Assistant Professor (Grade-II)	09-JUL-2011	PERMANENT	HSS	9	
AMBA AGARWAL	AIAPA4868J	Assistant Professor (Senior Grade)	05-JUL-2010	PERMANENT	HSS	10	
MUKTA MANI	AJUPM5734A	Associate Professor	05-OCT-2005	PERMANENT	HSS	14	
BADRI BAJAJ	ANCPB7408C	Assistant Professor (Senior Grade)	01-APR-2004	PERMANENT	HSS	16	
PUNEET PANNU	AJOPP9012E	Assistant Professor (Grade-II)	12-AUG-2008	PERMANENT	HSS	11	
EKTA SRIVASTAVA	BOGPS9495Q	Assistant Professor. (Grade-II)	16-SEP-2015	PERMANENT	HSS	4	
MONALI BHATTACHARYA	AJBPB7419E	Associate Professor	24-AUG-2016	PERMANENT	HSS	3	
SHIRIN ALAVI	AQJPA8970C	Associate Professor	04-JUL-2009	PERMANENT	HSS	11	
KANUPRIYA MISRA BAKHRU	ANNPM9511C	Associate Professor	01-JUL-2011	PERMANENT	HSS	9	
SAKSHI VARSHNEY	AESPV3983M	Assistant Professor (Senior Grade)	01-JUL-2011	PERMANENT	HSS	9	
MANAS RANJAN BEHERA	ANPPB5652H	Assistant Professor (Grade-II)	11-AUG-2007	PERMANENT	HSS	12	

ANSHU BANWARI	AJUPB6212A	Assistant Professor (Grade-II)	06-JUL-2009	PERMANENT	HSS	11	
PRAVEEN KUMAR SHARMA	BULPS8576D	Assistant Professor (Grade-II)	24-JUN-2011	PERMANENT	HSS	9	
CHANDRIMA CHAUDHURI	ALNPC0540P	Assistant Professor (Grade-I)	22-JUL-2019	PERMANENT	HSS	0	
AMANDEEP	#N/A	Assistant Professor (Grade-I)	#N/A	PERMANENT	HSS	#N/A	
AKARSH ARORA	ANSPA3100G	Assistant Professor (Grade-I)	10-DEC-2019	PERMANENT	HSS	0	
PRIYANKA CHHAPARIA	AHWPC4811G	Assistant Professor (Grade-I)	04-Jun-21	PERMANENT	HSS	0	
ANKITA DAS	AUWPD6229L	Assistant Professor (Grade-I)	01-Jun-21	PERMANENT	HSS	0	
SUBHASH CHANDER KATYAL	ABYPK2894F	Professor	01-JAN-2011	PERMANENT	PMSE	9	
DEVENDRA KUMAR RAI	AEWPR2259C	Professor & Head	02-MAY-2001	PERMANENT	PMSE	19	
ANIRBAN PATHAK	AJPP5414D	Professor	05-AUG-2002	PERMANENT	PMSE	17	
SHIV PRASAD PUROHIT	AJZPP2664B	Professor	22-FEB-2005	PERMANENT	PMSE	15	
RAKESH KUMAR DWIVEDI	AGMPD0640B	Professor	28-JUL-2005	PERMANENT	PMSE	14	
NAVNEET KUMAR SHARMA	AYPPS5054H	Associate Professor	15-JUN-2004	PERMANENT	PMSE	16	
PAPIA CHOWDHURY	AGIPC7520M	Associate Professor	11-JUL-2005	PERMANENT	PMSE	15	
NAVENDU GOSWAMI	AKGPG6521Q	Associate Professor	19-JUN-2006	PERMANENT	PMSE	14	
VIKAS MALIK	AONPM3973R	Associate Professor	08-JUL-2013	PERMANENT	PMSE	7	
MANOJ KUMAR	BBBPK1530J	Associate Professor	09-JUL-2009	PERMANENT	PMSE	11	
SUNEET KUMAR AWASTHI	ALAPA4308A	Associate Professor	07-JAN-2010	PERMANENT	PMSE	10	
SANDEEP CHHOKER	ALJPC0572H	Associate Professor	13-JUL-2010	PERMANENT	PMSE	10	
ALOK PRATAP SINGH CHAUHAN	ATJPC9297P	Assistant Professor	09-DEC-2011	PERMANENT	PMSE	8	
AMIT VERMA	ADVPV3194N	Assistant Professor	21-SEP-2004	PERMANENT	PMSE	15	
PRASHANT KUMAR CHAUHAN	AGUPC3323N	Assistant Professor	03-JAN-2012	PERMANENT	PMSE	8	

BHUBESH CHANDER JOSHI	ARKPJ1087H	Assistant Professor	07-JUL-2011	PERMANENT	PMSE	9	
ANSHU DHIRENDRA VARSHNEY	AEUPV6558A	Assistant Professor	27-DEC-2011	PERMANENT	PMSE	8	
ANURAJ PANWAR	BDQPP2741H	Assistant Professor	21-AUG-2017	PERMANENT	PMSE	2	
HIMANSHU PANDEY	ARXPP3941P	Assistant Professor	01-OCT-2016	PERMANENT	PMSE	3	
ANUJ KUMAR	EEGPK6612L	Assistant Professor	14-JUN-2018	PERMANENT	PMSE	2	
DINESH TRIPATHI	AYEPT0521F	Assistant Professor	16-AUG-2017	PERMANENT	PMSE	2	
MANOJ TRIPATHI	AIHPT4807H	Assistant Professor	11-JUN-2018	PERMANENT	PMSE	2	
ASHISH BHATNAGAR	BBYPB6911K	Assistant Professor	15-JUL-2019	PERMANENT	PMSE	1	
ALKA TRIPATHI	AFJPC9351G	Professor & Head	17-SEP-2001	PERMANENT	Maths	18	
RAMESH CHAND MITTAL	ADVPM3857B	Professor	02-JUL-2018	PERMANENT	Maths	2	
AMRISH KUMAR AGGARWAL	AGFPA6789D	Professor	04-JUL-2007	PERMANENT	Maths	13	
BHAGWATI PRASAD CHAMOLA	ADMPC0656R	Professor	28-JUN-2007	PERMANENT	Maths	13	
SANJEEV SHARMA	AGGPS3365N	Professor	25-JUN-2005	PERMANENT	Maths	15	
LOKENDRA KUMAR	AOFPK7442B	Professor	25-JUL-2008	PERMANENT	Maths	11	
AMIT SRIVASTAVA	APGPS4108E	Associate Professor	29-JUN-2010	PERMANENT	Maths	10	
PATO KUMARI	BERPK1391C	Associate Professor	01-JAN-2011	PERMANENT	Maths	9	
PANKAJ KUMAR SRIVASTAVA	BKFPS1218C	Assistant Professor	01-JUL-2011	PERMANENT	Maths	9	
DINESH CHANDRA SINGH BISHT	ATVPB0264F	Assistant Professor	08-AUG-2013	PERMANENT	Maths	6	
ANUJ BHARDWAJ	AFVPB8448R	Assistant Professor	28-DEC-2013	PERMANENT	Maths	6	
YOGESH KUMAR	BRLPK4898K	Assistant Professor	19-JUL-2017	PERMANENT	Maths	3	
LAKHVEER KAUR	CLVPK5498N	Assistant Professor	19-JAN-2015	PERMANENT	Maths	5	
HIMANSHU AGARWAL	ADDPH1734Q	Assistant Professor	10-SEP-2016	PERMANENT	Maths	3	
AMITA BHAGAT	ARIPB5858Q	Assistant Professor	25-JUN-2018	PERMANENT	Maths	2	
PINKEY CHAUHAN	AYBPC8111H	Assistant Professor	11-JUN-2018	PERMANENT	Maths	2	
NEHA AHLAWAT	AYXPA2551K	Assistant Professor	11-JUN-2018	PERMANENT	Maths	2	
NEHA SINGHAL	COOPS6075P	Assistant Professor	17-DEC-2018	PERMANENT	Maths	1	

Dr. Adwitiya Sinha	2020	CQZPS4509R	Assistant Professor(SG)	Received Best Paper Award for: "A Machine Learning-based Malicious Bot Detection Framework for Trend-centric Twitter Stream" in 2nd International Conference on Networks and Cryptology (NetCrypt), 4-6 December 2020, Extended Version Invited for Journal of Discrete Mathematical Sciences & Cryptography, Taylor & Francis (Scopus-Indexed), Authored by: Suruchi Gera, Adwitiya Sinha (2020)			
Dr. Adwitiya Sinha	2020	CQZPS4509R	Assistant Professor(SG)	Received Young Scientist Award in 2nd International Conference on Networks and Cryptology, for "A Machine Learning-based Malicious Bot Detection Framework for Trend-centric Twitter Stream," 2nd International Conference on			

				Networks and Cryptology (NetCrypt), 4-6 December (2020)			
Dr. Ajay Kumar	2020	BMIPK2844K	Assistant Professor	Elevated to the Senior Member IEEE			

Dr. Ashish Gupta,	2020	AVQPG6300G	Assistant Professor	Elevated to the Senior Member IEEE	IEEE	<p>Recognition: The professional recognition of your peers for technical and professional excellence.</p> <p>Leadership eligibility: Senior members are eligible to hold executive IEEE volunteer positions.</p> <p>Ability to refer other candidates: Senior members can serve as a reference for other applicants for Senior membership.</p> <p>Review panel: Senior members are invited to be on the panel to review Senior member applications.</p> <p>Letter of commendation: A letter of commendation on the achievement of Senior member grade will be sent to your employer (upon request).</p> <p>Request a letter of commendation.</p> <p>Announcements: Announcement of your elevation can</p>	<p>https://www.ieee.org/membership/senior/#:~:text=Senior%20Member%20plaque%3A%20An%20engraved,approximately%20eight%20weeks%20after%20elevation.</p>
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					<p>be made in section/society and/or local newsletters, newspapers, and notices.</p> <p>Complimentary Society Voucher: You may use this voucher to join one new IEEE Society.</p> <p>Senior Member plaque: An engraved plaque you can proudly display to colleagues, clients, and employers. The plaque, an attractive fine wood with bronze engraving, is sent approximately eight weeks after elevation.</p>	
Dr Gaurav Verma	2020	AEVPV9288A	Assistant Professor	Elevated to the Senior Member IEEE		
Dr. Ajay Kumar,	2021	BMIPK2844K	Assistant Professor	Commendable Research Excellent Award		
Dr Juhi Gupta,	2021	AJXPJ9345H	Assistant Professor	Elevated to the Senior Member IEEE		

Dr Jasmine Saini,	2021	AFZPJ4404M	Associate Professor	Elevated to the Senior Member IEEE	IEEE UTTAR PRADESH SECTION	NO	
Dr Richa Gupta,	2021	AJTPG8727G	Associate Professor	Elevated to the Senior Member IEEE	IEEE	<p>Recognition: The professional recognition of your peers for technical and professional excellence. Leadership eligibility: Senior members are eligible to hold executive IEEE volunteer positions. Ability to refer other candidates: Senior members can serve as a reference for other applicants for Senior membership. Review panel: Senior members are invited to be on the panel to review Senior member applications. Letter of commendation: A letter of commendation on the achievement of Senior member grade will be sent to your employer (upon request). Request a letter of commendation.</p>	<p>https://www.ieee.org/membership/senior/#:~:text=Senior%20Member%20plaque%3A%20An%20engraved,approximately%20eight%20weeks%20after%20elevation.</p>

					<p>Announcements: Announcement of your elevation can be made in section/society and/or local newsletters, newspapers, and notices.</p> <p>Complimentary Society Voucher: You may use this voucher to join one new IEEE Society.</p> <p>Senior Member plaque: An engraved plaque you can proudly display to colleagues, clients, and employers. The plaque, an attractive fine wood with bronze engraving, is sent approximately eight weeks after elevation.</p>	
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Dr. Lakhveer Kaur	2020	CLVPK5498N	Assistant Professor (Senior Grade)	Top Most Cited Article Award by IOP (Institute of Physics), using citations recorded in Web of Science.	IOP (Institute of Physics)	NIL	Certificate has already been submitted at the time of providing data for awards under respective NAAC Point
Dr. Swati Sharma	2020	BAUPS6448H	Associate Professor	Best paper presentation award for the paper 'Digital Marketing Adoption: A review and research Agenda for Tourism SME's' in Award Rajgiri Management Conference (RMC-2020)	Rajgiri Business Management School, Rajgiri college of Social sciences and Victoria University of Wellington.	Certificate	https://drive.google.com/file/d/1xALPIn8gfqCl1j mSd13OCm SgzD0rNjn/view?usp=sharing
Dr. Shirin Alavi	2020	AQJPA8970C	Associate Professor	Best paper presentation award for the paper "Impact of Remote working on sustainability" in Global Strategic Management Conference on "Remote Working Practices: Challenges, Opportunities & Future Trends" at DME Management School, Noida	DME Management School , Noida	Certificate only no incentive	Certificate has already been submitted to Professor Dwivedi at the time of providing data for awards under respective NAAC Point

Dr Shalini Mani/International	2021	BHVPM3017Q	Associate Professor	Best paper award for presenting a paper titled as "Molecular Docking and ADMET Studies to Predict the Anti-Breast Cancer Effect of Aloin by Targeting Estrogen and Progesterone Receptors" at IEEE sponsored International conference on Nanoelectronics, Nanophotonics, Nanomaterials, Nanobiosciences, Nanotechnology (5NANO2021)	IEEE	NO	
Dr Shweta Dang/International	2021	AIPPD4294C	Associate Professor	Honourable Mention for Oral Presentation" award for presenting a paper titled as " In vitro and In vivo analysis of Lamotrigine loaded PLGA nanoparticles"" at 'Second International Conference of Nanoscience and Nanobiotechnology ' organized by University of Brasilia, Brazil.	Second International Conference of Nanoscience and Nanobiotechnology , Univ. of Brasilia, Brazil	Certificate (no other incentive)	https://drive.google.com/file/d/1W8bDS4YrwVxxAa0OmAVYVZW1dcUZ3lsm/view?usp=sharing

Prof Rachana/ National	2021	AJHPR7528L	Professor	Eminent Women Scientist Award in the field of Biomedical sciences in Health and wellness conclave by Social talks, Supported by - IPC, USP, NCPM, World Book of records			
Prof Papia Chowdhury, (National level)	2020	AGIPC7520M	Professor	Membership Of National Academy Of Sciences (NASI), Department Of Science And Technology, Government Of India	National Academy Of Sciences (NASI), Department Of Science And Technology, Government Of India	Certificate of Membership	http://nasi.nic.in/ANNUAL%20REPORT%20NASI%202020-%202021.pdf
Dr. Ashish Bhatnagar (National Level)	2020	BBYPB6911K	Assistant Professor	Platinum Jubilee Young Scientist Award, National Academy Of Sciences (NASI), Department Of Science And Technology, Government Of India	National Academy Of Sciences (NASI), Department Of Science And Technology, Government Of India	Prize Money Rs 25000 given by NASI togetehr with a medal and certificate	http://nasi.nic.in/NASI-Young%20Scientist%20Platinum%20Jubilee%20Awards%202020.htm
Prof. Anirban Pathak	2020	AJJP5414D	Associate Editor	Quantum Information Processing, Springer			

Dr. Ashish Bhatnagar (International Level)	2020	BBYPB6911K	Assistant Editor	International Journal of Hydrogen Energy (I.F. 5.816), Elsevier	International Journal of Hydrogen Energy	NIL	https://www.journals.elsevier.com/international-journal-of-hydrogen-energy/editorial-board
Dr. Anshu D. Varshney	2020	AEUPV6558A	Editorial Board Member	American Journal of Optics and Photonics (AJOP), Science Publishing Group			
Prof Papia Chowdhury, (National level)	2020	AGIPC7520M	Professor	Membership of National Academy Of Sciences (NASI), Department Of Science And Technology, Government Of India			
Dr. Gaurav Verma (State Level)	2021	AEVPV9288A	Assistant Professor (Senior Grade)	IEEE UTTAR PRADESH SECTION YOUNG PROFESSIONAL STAR AWARD OF THE MONTH OF JUNE, 2021	IEEE UTTAR PRADESH SECTION	No	http://www.ieeeup.org/awards/
Dr. Anshu D. Varshney	2020	AEUPV6558A	Editorial Board Member	American Journal of Optics and Photonics (AJOP), Science Publishing Group			
Prof Papia Chowdhury, (National level)	2020	AGIPC7520M	Professor	Membership of National Academy Of Sciences (NASI), Department Of Science And Technology,			

2.5 - Evaluation Process and Reforms

2.5.1 - Number of days from the date of last semester-end/ year- end examination till the declaration of results during the year

2.5.1.1 - Number of days from the date of last semester-end/ year- end examination till the declaration of results year wise during the year: 16

Programme Name	Programme Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester-end/ year- end examination
BTech	BT- CSE	2020-21	20-05-2021	09-06-2021
BTech	BT- IT	2020-21	20-05-2021	09-06-2021
BTech	BT-ECE	2020-21	20-05-2021	09-06-2021
BTech	BT-Bio	2020-21	20-05-2021	09-06-2021
Integrated(UG)	INTGT-BIO	2020-21	20-05-2021	09-06-2021
Integrated(UG)	INTGT-CSE	2020-21	20-05-2021	09-06-2021
Integrated(UG)	INTGT-ECE	2020-21	20-05-2021	09-06-2021
MTech	MT-CSE	2020-21	20-05-2021	09-06-2021
MTech	MT-DA	2020-21	20-05-2021	09-06-2021
MTech	MT-Bio	2020-21	20-05-2021	09-06-2021
MTech	MT-ECE-MET	2020-21	20-05-2021	09-06-2021
MTech	MT-ECE-CS	2020-21	20-05-2021	09-06-2021
MBA	MBA	2020-21	20-05-2021	09-06-2021
BBA	BBA	2020-21	20-05-2021	09-06-2021
PhD	PhD-BIO	2020-21	20-05-2021	09-06-2021
PhD	PhD-CSE	2020-21	20-05-2021	09-06-2021
PhD	PhD-ECE	2020-21	20-05-2021	09-06-2021
PhD	PhD-HSS	2020-21	20-05-2021	09-06-2021
PhD	Phd-Maths	2020-21	20-05-2021	09-06-2021
PhD	Phd-Mgmt	2020-21	20-05-2021	09-06-2021
PhD	Phd-Phy	2020-21	20-05-2021	09-06-2021
MSc	MSC-PHY	2020-21	20-05-2021	09-06-2021
MSc	MSC-MB	2020-21	20-05-2021	09-06-2021

2.5.2 - Total number of student complaints/grievances about evaluation against total number appeared in the examinations during the year

0

2.5.3 - IT integration and reforms in the examination procedures and processes (continuous internal assessment and end-semester assessment) have brought in considerable improvement in examination management system of the institution

The Institute has always been open to reforms in evaluation/ examination process to achieve transparency, timeliness, objectivity and fairness in evaluation, student satisfaction etc. Some progressive examination related practices being followed are:

1. An academic calendar is issued every year in March/April before commencement of the academic year in July. The calendar is strictly followed and no changes in it are permitted unless some unforeseen/unavoidable circumstances develop. The results of all programmes are announced on schedule as per the academic calendar. In addition, the grade sheets/transcripts are issued to the students at the end of each semester / trimester and programme respectively.
2. The students are invited to see their answer books of a written examination after the teacher has evaluated them. They are free to put forward their arguments to the teacher wherever there is a disagreement. The teacher takes appropriate action as per merit of the case. Final result is prepared only after this exercise.
3. The results and grades are discussed and moderated at the level of Department as well as institution for commonality and uniformity. Before finalizing the result, the provisional grades are displayed on the institutional notice boards and students are provided an opportunity to point out discrepancy, if any. The student is given every chance to seek redressal for any examination related grievances.
4. Whenever a course is taught by more than one faculty member, all the members are involved in question paper setting, evaluation and grade calculation to maintain uniformity across batches.
5. There is a system of question paper moderation so that the quality of question papers can be monitored and corrected if necessary. Dean (A&R) has issued well documented guidelines for question paper setting for both closed-book and open-book type of examinations. These guidelines give distribution of questions and type of questions to be set to emphasize higher level of learning.
6. Variations in normal examination system in some subjects are permitted on the request of the teacher(s). Question papers are prepared and printed in one specially allocated 'sanitised' room to ensure confidentiality. Computers in this room are not on the Institute network or internet. All question papers are then handed over to the Registrar in sealed covers one week before the examination. The registry takes care of all confidentiality and security during and after the conduct of examination.

The Institute provides full opportunity to students to seek redress in examination related matters. As indicated above under examination reforms, the student is allowed to see all the marks and view the answer-books of all written examinations. Thus, a student is fully aware of the written performance. In case of any query or grievance the student may first take his/her appeal to individual faculty and further appeal to the HOD/Director. The appeal may further be taken up with the concerned Dean or finally the VC, whose decision is final.

The institute has streamlined the examination system by implementing computerized system (ERP system) which takes care of all examination activities in a time bound manner while maintaining security and confidentiality. The system has greatly helped in strictly adhering to the academic schedule and timely declaration of results.

2.5.4 - Status of automation of Examination division along with approved Examination Manual	A. 100% automation of entire division & implementation of Examination Management System (EMS)			
100% automation of entire division & implementation of Examination Management System (EMS) (Yes/No)	Student registration, Hall ticket issue & Result Processing are automated (Yes/No)	Student registration and result processing are automated (Yes/No)	Result processing is only automated (Yes/No)	Follow manual methods (Yes/No)
Yes	Yes	Yes	Yes	No

2.6 - Student Performance and Learning Outcomes

2.6.1 - The institution has stated learning outcomes (generic and programme specific)/graduate attributes which are integrated into the assessment process and widely publicized through the website and other documents

Jaypee Institute of Information Technology has adopted Outcome-Based Education (OBE) framework as prescribed by National Board of Accreditation (NBA), India with an enhanced focus on higher-order learning and professional skills. The practices of curriculum design, academic delivery and assessments are all as per OBE guidelines.

Various committees including Academic Council, Board of Studies (BOS), Institute Quality Assurance Cell (IQAC), NAAC Steering Committee, and Programme Assessment Committees (PACs) have been formed, which play important roles in various phases of OBE process.

Expected learning outcomes are taken into account while designing a new course and its assessment criteria. A course description containing the Course Outcomes (COs) are drafted by the course coordinators and presented in front of PACs. A PAC comprising of the HOD as Programme Coordinator and senior faculty members as Module Coordinators do the brainstorming sessions to prepare final drafts of course descriptions for the newly introduced courses. These are then presented in consecutive BOS and Academic Council Meetings for approval.

Using the specified assessment criteria, Course Outcomes (COs), Programme Outcomes (POs), Programme Specific Outcomes (PSOs) and Programme Educational Objectives (PEOs) are evaluated in regular intervals. If the attainments are not as per the set target levels, then actions for improvements are suggested by PACs after brainstorming sessions, which are then approved by BOS and Academic Council members in consecutive meetings.

Following processes have been carried out in this perspective.

1. The Vision and Mission of various Departments were devised aligned with Institute's Vision and Mission. Statements are publicized on JIIT website (e.g. Vision and Mission of Department of CSE&IT is available at <https://www.jiit.ac.in/cse-vision-mission>)
2. Programme Educational Objectives (PEOs) for each Programme (B. Tech., MBA & M.Tech) are defined, which are correlated to Departmental Mission. Statements are publicized on JIIT website (e.g. PEO's of all the programmes in Department of CSE&IT is available at <https://www.jiit.ac.in/cse-peo-pos-psos>)
3. Graduate Attributes (GAs) and Programme Outcomes (POs) are taken as prescribed by NBA, India. These define the knowledge and skills a graduate is expected to possess when he/she completes the Programme. The specialized knowledge and skills expected from a graduate of a Programme is defined as Programme Specific Outcomes (PSOs) that are as per the specialization of the Programme. Statements are publicized on JIIT website (e.g. PO's and PSO's of all the programmes in Department of CSE&IT is available at <https://www.jiit.ac.in/cse-peo-pos-psos>)
4. The following process have been adopted to formulate the Vision, Mission, PEO and PSO statements:
 1. PACs and NAAC Steering Committee Meetings were conducted for rigorous discussion and finalization of Vision and Mission for all the Departments.
 2. Feedbacks were taken from various Stakeholders.
 3. Consents were taken from members of Board of Studies (BOS) and Academic Council in the respective meetings.
5. Course Outcomes (COs) are defined for each Course of a Programme. These are the expected outcomes from a student after the completion of the Course. (Statements are available on JIIT website (e.g. Course Descriptions with COs of B.Tech in CSE under Department of CSE&IT is available at <https://www.jiit.ac.in/btech-computer-science>)
6. COs of all the Courses in a Programme are mapped to POs and PSOs to find out whether the Curriculum is sufficiently helping us to impart the knowledge and skills a graduate is expected to acquire throughout the Programme. Feedbacks are taken from Students, Alumni and Industry (Employers) to assess the attainments of learning outcomes.

2.6.2 - Attainment of Programme outcomes, Programme specific outcomes and course outcomes are evaluated by the institution during the year

Attainments of Course Outcomes (COs), Programme Outcomes (POs), Programme Specific Outcomes (PSOs) and Programme Educational Objectives (PEOs) stated are evaluated using various assessment tools.

1. Evaluation tools used for the assessment of Course Outcomes (COs):

1. Direct Assessment
2. The direct assessments of COs for Theory Courses is done by T1, T2, T3, Assignments/ Classtests/ Quizzes etc. and for Laboratory Courses is done by regular assessments (experiments being conducted by students) in the Lab, Lab tests, Mini Projects etc.
3. Indirect Assessment
4. Course Exit Survey (Student Satisfaction Survey)

2. Evaluation tools used for the assessment of Programme Outcomes (POs) and Programme Specific Outcomes (PSOs):

1. Direct Assessment
2. Course Outcomes mapped to Programme Outcomes and Programme Specific Outcomes (CO-PO-PSO Mappings)
3. Indirect Assessment
4. Programme Exit Survey (Student Satisfaction Survey)
5. Employer Survey
6. Alumni Survey
7. Placement, Higher Education and Entrepreneurship statistics
8. Performance statistics in Co-curricular and Extra-curricular Activities

3. Evaluation tools used for the assessment of Programme Educational Objectives (PEOs):

1. Direct Assessment
2. Programme Outcomes and Programme Specific Outcomes mapped to PEOs (PO-PSO to PEO Mappings)
3. Indirect Assessment
4. Employer Survey
5. Alumni Survey

The following process is adopted for Continuous improvements based on the assessment of learning outcomes:

1. Course Coordinators provide their suggestions on content delivery and course contents in order to improve the COs, POs, and PSOs attainments in a closing report prepared at the end of each semester.
2. Institutional Quality Assessment Committee (IQAC) conducts regular audits to assure that the assessments of learning outcome attainments are done appropriately and follow up actions are taken for improvements.
3. Course content updating if required is presented by PAC in BOS meeting for approval.
4. Curriculum updating if required is presented in Academic Counsel meeting for approval.

2.6.3 - Number of students passed during the year

2.6.3.1 - Total number of final year students who passed the university examination during the year: 1198

Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination
	BTECH	1074	1030
	INTEGRATED MTECH	61	57

	MTECH	26	26
	MBA	59	58
	MSc	28	27

2.7 - Student Satisfaction Survey

2.7.1 - Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design its own questionnaire) (results and details need to be provided as a web link)

https://www.jiit.ac.in/sites/default/files/SSS_2021.pdf

RESEARCH, INNOVATIONS AND EXTENSION

3.1 - Promotion of Research and Facilities

3.1.1 - The institution Research facilities are frequently updated and there is well defined policy for promotion of research which is uploaded on the institutional website and implemented

POLICY FOR PROMOTION OF RESEARCH:

Jaypee Institute of Information Technology is committed to promote research culture in the campus by establishing Committees on Research and Development and implementing specific and goal oriented research activities and schemes to be undertaken by the faculty independently or collaboratively involving industries, students and other academic/research Institutions of repute.

To promote and monitor the research, the Institute has three committees at different levels:

1. Research Advisory Committee(RAC)
2. Departmental Research Committee (DRC)
3. Doctoral Program Monitoring and Advisory Committee (DPMAC)

3.1.2 - The institution provides seed money to its teachers for research (amount INR in Lakhs)

6.10

Name of the teacher provided with seed money	The amount of seed money	Year of receiving	Link to the policy document for Sanction of seed money / grants for research from the institution	Proof/evidence/e-copy
Dr Amit Kumar Goyal, Dr Ajay Kumar ((Co-PI)	120000	2021		Sanction letter received

Dr Ajay Kumar, Dr Amit Kumar Goyal (Co-PI)	70000	2021	Sanction letter received
Dr Yogesh Kumar	420000	2021	Sanction letter received

3.1.3 - Number of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the year

0

3.1.4 - Number of JRFs, SRFs, Post-Doctoral Fellows, Research Associates and other research fellows enrolled in the institution during the year

7

Sl.No	Name of Research fellow	Year enrolment	Duration of fellowship	Type of the fellowship	Granting agency	Qualifying exam if any (NET, GATE, etc.)	Award letter/DVV
1	PRIYA MALPANI	08-07-2020	TWO YEAR	RA-I	DRDO	INTERVIEW	YES
2	RUPESH KUMAR	08-09-2020	TWO YEAR	JRF	CSIR	CSIR-JRF	YES
3	GARIMA SINGH	02-11-2020	TWO YEAR	AR	DST	INTERVIEW	YES
4	GARIMA RAI	09-12-2020	THREE YEAR	JRF	ICMR	INTERVIEW	YES
5	SANDEEP MISHRA	12-12-2020	TEN MONTH	AR	DRDO	DRDO	YES
6	ALISHA RALPH	16-01-2021	THREE YEAR	JRF	UGC	UGC-NET	YES
7	OZAIR AHMAD	20-03-2021	TWO YEAR	JRF	SERB	INTERVIEW SERB-PROJECT	YES
8	VAISAKH	20-08-2021	THREE YEAR	JRF	DST	INTERVIEW DST-PROJECT	YES
9	NIKHITHA NAUNAVATH	06-09-2021	THREE YEAR	JRF	DST	DST	YES

3.1.5 - Institution has the following facilities to support research Central Instrumentation Centre Animal House/Green House Museum Media laboratory/Studios Business Lab Research/Statistical Databases Moot court Theatre Art Gallery

A. Any 4 or more of the above

3.1.6 - Number of departments with UGC-SAP, CAS, DST-FIST, DBT, ICSSR and other recognitions by national and international agencies during the year

0

3.2 - Resource Mobilization for Research

3.2.1 - Extramural funding for Research (Grants sponsored by the non-government sources such as industry, corporate houses, international bodies for research projects) endowments, Chairs in the University during the year (INR in Lakhs)

8.62 (USD11,958@Rs.72.085)

Name of the Scheme/Project/ Endowments/ Chairs	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non-Government)	Department	Year of Award	Funds provided (INR in lakhs)	Duration of the project	UID
Exploring efficacy of plants and microbes for remediation of E-Waste Contaminated Soil	PI: Prof. Pammi Gauba	Ministry of Forest and Environment, Govt. of India	Government	Biotechnology	2020	48	2020-2023	40438_BT_MOFE_PG_2020
Transmit Antenna Cluster Selection Scheme to Reduce Feedback Bits For Next Generation Wireless Communication System	Dr Ankit Garg	DST Project	Government	ECE	2020	17.36	2020-2021	41362_ECE_DST_AG_2020
Development of Tunable Self- Powered Quantum Dot Based Photodetectors Using Low cost Solution Processed Method	Dr Hemant Kumar	DST Project	Government	ECE	2020	30.36	2020-2021	41363_ECE_DST_HK_2020
Fellowship	Rishibha Gupta	JRF (DBT)	Government	Biotechnology	2020	5.94	2020-2021	41359_BT_DBT_RG_2020
Development of Tunable Self- Powered Quantum Dot Based Photodetectors Using Low cost Solution Processed Method	Dr Ashwani Mathur	DST Project	Government	Biotechnology	2020	12.6	2020-2021	41365_BT_DST_AM_2020
Partnership 2020: Leveraging US-India Coopertaion in Hgher Eductaion to Harness Economic Opportunities and Innovation	PI: Prof. Anirban Pathak	University of Nebraska (Omaha)	NO n Government	PMSE	2020	8.62	2020-2021	41361_PMSE_US_AP_2020

3.2.2 - Grants for research projects sponsored by the government agencies during the year (INR in Lakhs)

108.32 + 11958 USD

Name of the Scheme/Project/ Endowments/ Chairs	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/ Non-Government)	Department	Year of Award	Funds provided (INR in lakhs)	Duration of the project	UID
Exploring efficacy of plants and microbes for remediation of E-Waste Contaminated Soil	PI: Prof. Pammi Gauba	Ministry of Forest and Environment, Govt. of India	Government	Biotechnology	2020	48	2020- 2023	40438_BT_MOFE_PG_2020
Transmit Antenna Cluster Selection Scheme to Reduce Feedback Bits For Next Generation Wireless Communication System	Dr Ankit Garg	DST Project	Government	ECE	2020	17.36	2020-2021	41362_ECE_DST_AG_2020
Development of Tunable Self- Powered Quantum Dot Based Photodetectors Using Low cost Solution Processed Method	Dr Hemant Kumar	DST Project	Government	ECE	2020	30.36	2020-2021	41363_ECE_DST_HK_2020
Fellowship	Rishibha Gupta	JRF (DBT)	Government	Biotechnology	2020	5. 94	2020-2021	41359_BT_DBT_R G_2020
Development of Tunable Self- Powered Quantum Dot Based Photodetectors Using Low cost Solution Processed Method	Dr Ashwani Mathur	DST Project	Government	Biotechnology	2020	12.6	2020-2021	41365_BT_DST_A M_2020
Partnership 2020: Leveraging US-India Coopertaion in Hgher Eductaion to Harness Economic Opportunities and Innovation	PI: Prof. Anirban Pathak	University of Nebraska (Omaha)	NO n Government	PMSE	2020	11958 USD	2020-2021	41361_PMSE_US _AP_2020

3.2.3 - Number of research projects per teacher funded by government and non-government agencies during the year

0.022

Name of the Scheme/Project/Endowments/ Chairs	Name of the Principal Investigator/ Investigator applicable)	Name of the Co-Funding agency (if applicable)	Type (Government/ Non-Government)	Department	Year of Award	Funds provided (INR lakhs)	Duration of the project	UID
Exploring efficacy of plants and microbes for remediation of E-Waste Contaminated Soil	PI: Prof. Pammi Gauba	Ministry of Forest and Environment, Govt. of India	Government	Biotechnology	2020	48	2020- 2023	40438_BT_MOFE_PG_2020
Transmit Antenna Cluster Selection Scheme to Reduce Feedback Bits For Next Generation Wireless Communication System	Dr Ankit Garg	DST Project	Government	ECE	2020	17.36	2020-2021	41362_ECE_DST_AG_2020
Development of Tunable Self- Powered Quantum Dot Based PhotodetectorsUsing Low cost Solution Processed Method	Dr Hemant Kumar	DST Project	Government	ECE	2020	30.36	2020-2021	41363_ECE_DST_HK_2020
Fellowship	Rishibha Gupta	JRF (DBT)	Government	Biotechnology	2020	5.94	2020-2021	41359_BT_DBT_RG_2020
Development of Tunable Self- Powered Quantum Dot Based PhotodetectorsUsing Low cost Solution Processed Method	Dr Ashwani Mathur	DST Project	Government	Biotechnology	2020	12.6	2020-2021	41365_BT_DST_AM_2020
Partneship 2020: Leveraging US-India Coopertaion in Hgher	PI: Prof. Anirban Pathak	University of	NON Government	PMSE	2020	11958 USD	2020-2021	41361_PMSE_US_AP_2020

Eductaion to Harness Economic Opportunities and Innovation		Nebraska (Omaha)						
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3.3 - Innovation Ecosystem

3.3.1 - Institution has created an eco-system for innovations including Incubation centre and other initiatives for creation and transfer of knowledge

JIIT is committed to encourage innovation & research since its inception. JIIT organisd CyberSrishti, annual technical Fest and Hackathons for students to show case their innovative technicalskills. Industry experts were invited to interact with students and suggest industry'srequirements/specifications. JIIT has witnessed a dramatic increase in the number of students whohave pursued and achieved success in Google Summer of Code (GSoC) in last five years. JIITfosteres a learning habitat between students and alumni to be resource persons.

Since Feb 2015, the departments of ECE and PMSE had jointly started a program center oncollaborative research efforts related to MEMS and smart sensors. Recently, all the deartmentshave developed innovation Labs encompassing high end research instruments. Biotech’s technical hub“RIBOSE”, actively conducts multi-disciplinary technical events for students to share their novelideas on proposed themes, showcase prototype and product design for solving real life problems.

The Incubation Centre, Jaypee Center for Entrepreneurship Development (JCED) established in theyear 2017 aimed to assist in pilot experimentation, implementation, and testing of novel ideas forpossible IT and IT-enabled products/services. Since its inception, five entrepreneurial talks, oneInternship Mela, two workshops and two industrial visits have been conducted. In the last fiveyears, more than 60 JIIT students have launched their own start-ups.

JIII has constituted “IPR cell” in 2019 to provide academic environment and safeguard the IPR ofstudents and faculty involved in formulating the innovation at the JIIT with legal support andstandard IPR policies. IPR Cell also helps in licensing of an innovation developed at JIIT tooutreach industrial partners. Currently, there are 6 published, 30 filed and 1 granted patents(Anexure:1).

JIIT established an “Institute Innovation Council (IIC)” to foster the culture of Innovation andto showcasing I&E achievements and is a proud participant of Institution’s Innovation council,MHRD GOI. The IIC is engaged in conducting the IIC, MIC and self-driven activities with definedweightage provided by MHRD in the thrust areas of inspiration, motivation and ideation related toinnovation and start-ups (MoE Innovation Cell (mic.gov.in) (Anexure:2). IIC, JIIT has beenrecognized Five Star Rating in Northern Regional Office of AICTE in IIC 2.0 .

JIIT has established “Jaypee Innovation and Incubation Center (JIIC)” in Feb 2021 to catalyse astep change in the JIIT’s innovation capacity and impact. The aim of the incubation center is todevelop innovation ecosystem in JIIT, engross faculty, research scholars, students and non-teaching staff in IPR, Innovation and Entrepreneurship related activities and to provideincubation support to the budding entrepreneurs for their innovative ideas and establishment oftechnology- based start-ups. JIIT is also committed to implement “Jaypee Innovation and StartupPolicy, 2021” considering the guiding framework of the ‘National Innovation and Start-up Policy2019 launched by Former Minister of Education, GOI.

JIIT faculty have been trained for foundation and advanced level of “Innovation AmbassadorProgram”, 2021 of MHRD in four innovation areas of Design Thinking; IPR & Technology Transfer;Pre- Incubation & Incubation Management; and Entrepreneurship Development.

3.3.2 - Number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR), Entrepreneurship and Skill Development during the year

3.3.2.1 - Total number of workshops/seminars conducted on Research methodology, Intellectual Property Rights (IPR), entrepreneurship, skill development year wise during the year

Year	Name of the workshop/ seminar	Number of Participants	Date From – To	Link to the Activity report on the website	Date of establishment of IPR cell
2020-2021	Webinar series (total 11) by CSE dept on key areas of Computer science & IT	40-60	11/30/2020, 12/02/2020, 12/05/2020, 12/08/2020, 02/04/2021, 02/11/2021, 03/04/2021 - Jan 0' 00	Link for 2020-21	
	A 3-days workshop on the installation of DGX-Workstation		03/18/2021 - 03/21/2021		
	Technology Integration in Higher Education & National Education Policy 2020	45	Sep 4 - Sep 4' 20		
	Webinar on "The Role of Teachers, Today"	72	Jan 2 - Jan 0' 00		
	Two days workshop entitled "Training on state-of-the-art Digital and Analog IC Design using Cadence EDA Tool"	20	02/24/2021 - 02/25/2021		
	Seminar - Quality Teaching and Evaluation of Online Courses		21st July 2020 - 24th July 2020		
	Guest Lecture on Customizing Content and Messaging according to Media Buy in Digital Marketing	81	15th March 2021 - 15th March 2021		
	Guest Lecture on Case Study & Decision-Making based Interviews/GDs/Exams	29	27th March 2021 - 27th March 2021		
	Guest Lecture on Resume and CV Writing	29	13th Feb 2021 - 13th Feb 2021		
	Online Workshop on "Mindful Strategies for Work -Life Balance"	34	10th April 2021 - 10th April 2021		
	Workshop on Managing Personal Finances	53	7th April 2021 - 8th April 2021		
	Webinar on Basics of Stock Market Investments under Financial Awareness Program	98	19th April 2021 - 19th April 2021		
	Workshop on Data Analysis Techniques Using SPSS Software	21	Apr 15 - April 17th		
	Workshop on Importance of Meditation for Stress Management in Life	45	Mar 12 - Mar 12' 21		
Strategies for Effective e-learning: Theoretical Foundations and Best Practices	100+	Jul 7 - Jul 7' 20			

Education and Culture at JBS: How We propose to facilitate E learning	70+	Jul 23 - Jul 23' 20	
Competency Development Programme	81	Jul 27 - 31/-July-2020	
Talk By Alumni of JBS	70+	Aug 6 - Aug 6' 20	
Disruptions: Are you ready?	100+	Aug 11 - Aug 11' 20	
Impact of New Education Policy - 2020 on Management Education	18	Sep 4 - Sep 4' 20	
Marketing Seminar	51	Oct 23 - Oct 24' 20	
Guest Lecture on Skills Required in the Era of Digital Transformation	54	Oct 31 - Oct 31' 20	
Strategies for Managing Personal Finance including Mutual Funds During & After COVID-19	109	Nov 9 - Nov 9' 20	
3 day Finance Conclave on Contemporary Issues	100+	Dec 7 - Dec 9' 20	
Guest lecture "Warehouse Management"		Dec 5 - Dec 5' 20	
Webinar on "Impact of Covid19 on global supply chains and quality management"		Dec 9 - Dec 9' 20	
Webinar on Opportunities in Entrepreneurship for Management Students		May 3 - May 3' 21	
Workshop On Scientific Research Tools for Enriching Skills in Science and Technology	59	Jun 11 - Jul 11' 20	
Celebration of National Mathematics	37	Dec 22 - Dec 22' 20	
Some aspect of shadow and accretion disk around wormholes		Jun 30 - Jun 30' 21	
Practical Challenges in satellite based quantum communication		Oct 17 - Oct 17' 20	
Ultra-cold Alkali Atomic Gases		Dec 14 - Dec 14' 20	
Broadcasting of Correlations in Quantum World	36	Mar 1 - Mar 1' 21	
Bell's theorem, entanglement, quantum teleportation and all that	40	Jun 1 - Jun 1' 21	
Emerging Materials for Quantum Technology	35	4/21/2021 - 4/21/2021	
Technical Talk ""An overview of Next Generation Sequencing technology""and""Career Perspectives: Transitioning from Academia to Industry""	204	6th July 2020 - 7th July 2020	
Webinar on ""Marine Molecular Ecology in the era of Next Generation Sequencing""	33	10th July 2020 - 10th July 2020	

Workshop on "Bioinformatics tools in research"	97	17th July 2020 - 19th July 2020	
Online Guest Lecture for course "Diagnostic Microbiology, 19M22BT211" on "Flow cytometry as a Diagnostic tool for infectious diseases"	74	15th Oct 2020 - 15th Oct 2020	
Online Guest lecture for course "Stress: Biology, Behaviour & Management" on the topic "Neuroscience of Stress"	87	30th Oct 2020 - 30th Oct 2020	
"Cryo-electron microscopy"	21	05/27/2021 - May 27' 21	
Webinar on Higher Studies in Biotechnology: Future Direction & Career Guidance	141	Jul 5 - Jul 5' 21	
ERGONOMICS PERSPECTIVES: ADDING QUALITY TO THE WORK- LIFE BALANCE AND RELATED INJURIES IN COVID-19 ERA	173	Aug 3 - 3/19/2021	
Technical session titled "Technical Session on BMG - Fluostar Omega Microplate Readers & Applications"	200	Oct 2 - Oct 2' 21	
Workshop on "Omics Data Analysis"	192	04/16/2021 - 4/17/2021	
Guest lecture on "Market Research and future prospects"	9	May 2 - May 2' 21	
Workshop on "Entrepreneurship and Innovation as Career Opportunity"	203	09.12.2020 - 09.12.2020	
My Story- Motivational Session by Successful Entrepreneur/ Startup founder.	135	12.12.2020 - 12.12.2020	
Webinar on entrepreneurship	115	28.12.2020 - 28.12.2020	
Pitching Workshop & linkage of innovators with Innovation Ambassadors.	51	14.01.2021 - 14.01.2021	
Workshop on Entrepreneurship Development Phases	55	16.01.2021 - 16.01.2021	
Session on identifying Intellectual property components at the early stage of Innovation	205	20.01.2021 - 20.01.2021	
Orientation Session for all students and faculties of Institute by Innovation Ambassador	101	25.01.2021 - 25.01.2021	
Call for paper writing and research report on Innovation	53	25.01.2021 - 25.01.2021	
Orientation Session on National Innovation and Start-up Policy (NISP)	150	28.01.2021 - 28.01.2021	

Session on Process of Innovation Development	105	29.01.2021 - 29.01.2021	
Session on "how to plan startup and legal and ethical steps"	60	2.04.2021 - 2.04.2021	
Session/workshop on business model Canvas(BMC)	81	12.04.2021 - 12.04.2021	
Orientation session for all students and faculties of institute by innovation ambassadors	102	14.04.2021 - 14.04.2021	
Workshop on prototype/ process design and development- prototyping	85	16.04.2021 - 16.04.2021	
Workshop on intellectual property rights(IPRs and IP Management for startup)	73	20.04.2021 - 20.04.2021	
orientation session for all students and faculties by innovation ambassadors	98	20.05.2021 - 20.05.2021	
session on prototype validation-converting prototype into a startup	85	10.06.2021 - 10.06.2021	
semester break : internship at start up	82	16.06.2021 - 25.06.2021	
session/ panel discussion with innovation and startup ecosystem enablers from the region/ state/ national level	82	10.07.2021 - 10.07.2021	

3.3.3 - Number of awards / recognitions received for research/innovations by the institution/teachers/research scholars/students during the year

3.3.3.1 - Total number of awards / recognitions received for research/innovations won by institution/teachers/research scholars/students year wise during the year

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S. No.	Title of the innovation	Name of the Awardee	Name of the Awarding Agency with contact details	Year of Award	Category-institution/teacher/research scholar/student	Department	Academic Year
1	Second position in Poster presentation in International E-conference on Health and Research in Current Scenario: with special emphasis on Covid-19 genomics and pathogenicity."Exploiting the gut microbiome's triologue with miRNAs and host gene expression to treat Covid-19 related cardiac hypertension"	Deepansh Mody	Sri Venkateswara College, Delhi University, July 17, 2020	2020	M.Tech Student	Biotech	2020-21

2	1st Rank in the Biotech poster presentation competition under the category Microbiome in the event.	Deepansh Mody	KITS, ABLE and Biotechnika pvt ltd, on 25th september, 2020	2020	M.Tech Student	Biotech	2020-21
3	3rd Prize oral presentation the International Conference on "Innovation and Recent trends in genomic research 20"	Mansi Sharma	Organized by Bannari Amman Institute of Technology College during 30th and 31st July 2020 on the topic "Basic and high end in vitro evaluation assays of anticancer activities of new drug candidates achieved 3rd position	2020	PhD	Biotech	2020-21
4	Best Paper award in International e-Conference on Sustainability challenges and transforming opportunities: Amidst COVID	Mansi Sharma	organized by S S Khanna Girls Degree College on July 26th- 30th on "Exploring of anticancer and other pharmacological potential of Musa paradisiaca peel extracts" and received BEST PAPER AWARD	2020	PhD	Biotech	2020-21
5	3rd prize in presenting a poster in the International Web Conference on "Exploring New Horizons in Drug Research, Discovery and Development" held on 9-10th October, 2020 conducted by Baddi University of Emerging Sciences & Technology, Baddi, Himachal Pradesh in association with CRIKC & CIPLA foundation on the topic "Natural oils and preparation of nano-emulsions" and achieved third position	Deepanshi Pathak	BADDI UNIVERSITY OF EMERGING SCIENCES AND TECHNOLOGIES, BADDI, HIMACHAL	2020	PhD	Biotech	2020-21
6	Young Scientist Speaker and recognised as Best Young Scientist Speaker at the International Conference on People, Environment, Science & Pandemic: " वसुधैवकुटुम्बकम् " jointly organized by Research Cell, Community Engagement & Outreach Cell and Department of Environmental Sciences of Bhagini Nivedita College, University of Delhi from June 5-7, 2020.	Kuldeep Nigam	PRADESH-173205 in association with Chandigarh Region Innovation and Knowledge Cluster	2020	PhD	Biotech	2020-21
7	1st position, in E-Short Presentation for session Natural Products And Human Health titled "Molecular Docking of	Surbhi Sharma	ICABB-2021, IIIT, NOIDA	2021	Research Scholar	Biotech	2020-21

	Resveratrol & Piperine Natural Compound with Serotonin Transporter (SERT)" during the International Conference on Advances in Biosciences and Biotechnology on "Recent Trends in Biosciences and Biomedical Research" held at Jaypee Institute of Information Technology, Noida from January 28th to 30th, 2021.						
8	"3rd position, in E-Short Presentation for session Medical and Nanobiotechnology during the International Conference on Advances in Biosciences and Biotechnology on "Recent Trends in Biosciences and Biomedical Research" held at Jaypee Institute of Information Technology, Noida from January 28th to 30th, 2021."	Pallavi Kumari	(CRIKC) & CIPLA FOUNDATION.	2021	Research Scholar	Biotech	2020-21
9	K. Nigam, A. Tyagi, K. Manda and S. Dang. "In vitro and In vivo analysis of Lamotrigine loaded PLGA nanoparticles" "Honourable Mention for Oral Presentation" at 'Second International Conference of Nanoscience and Nanobiotechnology' organized by University of Brasilia, Brazil (26-28 May, 2021)	Kuldeep Nigam	University of Brasilia, Brazil (26-28 May, 2021)	2021	Research Scholar	Biotech	2020-21
10	"2nd position, in Oral Presentation for session Medical and Nanobiotechnology during the International Conference on Advances in Biosciences and Biotechnology on "Recent Trends in Biosciences and Biomedical Research" held at Jaypee Institute of Information Technology, Noida from January 28th to 30th, 2021."	Ritu Ghildiyal	Biotechnology Department, IIIT	2021	Research Scholar	Biotech	2020-21
11	"2nd position, in Oral Presentation for session Omics and Computational Biology during the International Conference on Advances in Biosciences and Biotechnology on	Vijeta Prakash	Biotechnology Department, IIIT	2021	Research Scholar	Biotech	2020-21

	"Recent Trends in Biosciences and Biomedical Research" held at Jaypee Institute of Information Technology, Noida from January 28th to 30th, 2021."						
12	1st position, in E-Short Presentation for session Natural Products And Human Health titled "Raw and Aged Garlic Extract: A Comparative Analysis" during the International Conference on Advances in Biosciences and Biotechnology on "Recent Trends in Biosciences and Biomedical Research" held at Jaypee Institute of Information Technology, Noida from January 28th to 30th, 2021.	Kumkum Sharma	Biotechnology Department, JIIT	2021	Research Scholar	Biotech	2020-21
13	2nd position, in Oral Presentation for session Medical and Nanobiotechnology titled "Identification of miRNAs under hyperglycaemic conditions in cardiac myoblasts" during the International Conference on Advances in Biosciences and Biotechnology on "Recent Trends in Biosciences and Biomedical Research" held at Jaypee Institute of Information Technology, Noida from January 28th to 30th, 2021.	Priyanka Mathur	Biotechnology Department, JIIT	2021	Research Scholar	Biotech	2020-21
14	2nd position, in E-short Presentation for session Omics and Computational Biology titled "In Silico Approaches to Investigate Cardioprotective Phytoconstituents as TMAO Inhibitor" during the International Conference on Advances in Biosciences and Biotechnology on "Recent Trends in Biosciences and Biomedical Research" held at Jaypee Institute of Information Technology, Noida from January 28th to 30th, 2021.	Shivani Singhal	Biotechnology Department, JIIT	2021	Research Scholar	Biotech	2020-21
15	Best poster award in poster presentation in 2nd Virtual International Conference on Naturopathy, Nanotechnology, Nutraceuticals, and Immunotherapy in	Shivani Singhal	Organized by ACER,B.S. Abdur Rahman Crescent Institute of Science & Technology, Chennai, India, in association with Purdue University, USA	2021	Research Scholar	Biotech	2020-21

	Cancer Research - 2021 (ICN3IC-21) "Study to Explore Plant Derived Trimethylamine Lyase enzyme Inhibitors to Address Gut Dysbiosis"		and sponsored by TNSCST and Microbiologist Society, India (MSI) held during 11th & 12th June, 2021				
16	Bset oral presenattion award in Oral presentation on IN SILICO STUDIES OF PHYTOCONSTITUENTS AS ACE2 AND TMPRSS2 INHIBITORS: STRATEGIES TO COMBAT COVID-19	Divya Jindal	Organized by ACER,B.S. Abdur Rahman Crescent Institute of Science & Technology, Chennai, India, in association with Purdue University, USA and sponsored by TNSCST and Microbiologist Society, India (MSI) held during 11th & 12th June, 2021	2021	M.Tech Student	Biotech	2020-21
17	Third Prize for e-short presentation. on "Evaluation of the lichen Parmelia sp, for molecules of high medicinal value" during the International Conference on Advances in Biosciences and Biotechnology on "Recent Trends in Biosciences and Biomedical Research" held at Jaypee Institute of Information Technology, Noida from January 28th to 30th, 2021.	Priyansh Srivastava	Biotechnology Department, IIIT	2021	Research Scholar	Biotech	2020-21
18	Awarded Best prize for Tiwari A, Mathur J, Rachana "Obstructing carcinogenesis with Phytochemical as epigenetic modulators" in Recent Trends in Life Sciences. Organized by Enliven Archive publications 13-14 March 2021.	Ashok Tiwari	Enliven Archive (Journal of Natural Products and Traditional Medicine)	2021	M Sc	Biotech	2020-21
19	Third Prize for the Oral presentation in the International conference on Advances in Biosciences & Biotechnology", ICABB-2021 on "Evolutionary genomics of olfactory gene family in Drosophila", IIIT, Noida	Divyanshi Jain	Biotechnology Department, IIIT, Noida	2021	Research Scholar	Biotech	2020-21
20	1st Position in E-short presentation in ICABB-2021 on Recent Trends in Biosciences and Biomedical research	Pooja Upadhyay	Biotechnology Department, IIIT, Noida	2021	Research Scholar	Biotech	2020-21
21	Best paper award for Paper presentation in 2021 IEEE International conference on Nanoelectronics, Nanophotonics, Nanomaterials, Nanobiosciences, Nanotechnology (5NANO2021) April	Shalini Mani	Mangalam College of Engineering, Kottayam, Kerala, India (AICTE sponsored)	2021	teacher	Biotech	2020-21

	29th-30th, 2021. Paper titled as "Molecular Docking and ADMET Studies to Predict the Anti-Breast Cancer Effect of Aloin by Targeting Estrogen and Progesterone Receptors"						
22	Reviewers for the Journal : Biochimie (IF-4.079)	Smriti Gaur	Elsevier	2021	teacher	Biotech	2020-21
23	Reviewers for the Journal : Renewable and Sustainable energy reviews (IF:14.982)	Smriti Gaur	Elsevier	2021	teacher	Biotech	2020-21
24	Awarded Young Research Scientist in the Field of Nanotechnology Award, organised by Health and wellness conclave, Social talks, Supported by - IPC, USP, NCPM, World Book of records. March 2021	Manisha Singh	Health and Wellness Conclave, IPC, USP, NCPM	2021	Teacher	Biotech	2020-21
25	Awarded travel grant by IEEE photonics society for 5NANO2021.	Manisha Singh	IEEE photonics society	2021	Teacher	Biotech	2020-21
26	Awarded Prof. P K Debnath Memorial award in International congress of society for ethanopharmacology, SFEC 2021, Ethanopharmacology and medicinal plants	Pranav Pancham	SFE - India Pune chapter, Bharati Vidya peeth and Pune college of pharmacy	2021	M.Tech Student	Biotech	2020-21
27	Awarded best poster award in NeuroEunoia 2020 - A neuroscience affair, on 16th and 17th October, 2020.	Manisha Singh	Gargi College, Delhi University and American Neuroscience society	2020	Teacher	Biotech	2020-21
28	Second position-in session Microbial & Agriculture Biotechnology for poster presentation in ICABB-2020, IIIT, Noida	Aarushi Saxena	Biotechnology Department, IIIT	2020	student	Biotech	2020-21
29	First position-in session Microbial & Agriculture Biotechnology for poster presentation in ICABB-2021, IIIT, Noida	Ritika Garg	Biotechnology Department, IIIT	2021	student	Biotech	2020-21
30	First position-in session Agriculture, Environment, Industry for poster presentation in ICABB-2021, IIIT, Noida	Radhika Bansal	Biotechnology Department, IIIT	2021	student	Biotech	2020-21
31	Young Scientist Award	Adwitiya Sinha	International Conference on Networks and Cryptology,SCSS, JNU, New Delhi.	2020	Teacher	CSE	2020-21
32	Best Paper Award	Adwitiya Sinha	International Conference on Networks and Cryptology,SCSS, JNU, New Delhi.	2021	Teacher	CSE	2020-21

33	Reviewing Award	Neetu Sardana	Conference Chair and Covener of International Conference on "Machine Intelligence and Data Science Applications (MIDAS-2020)	2020	Teacher	CSE	2020-21
34	Reviewing Award	Neetu Sardana	General Chair of IEEE Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering (UPCON 2020)", IEEE.	2020	Teacher	CSE	2020-21
35	Reviewing Award	Neetu Sardana	Editor at large for Software: Practice and Experience, Wiley.	2020	Teacher	CSE	2020-21
36	Reviewing Award	Neetu Sardana	Editors for Concurrency and Computation: Practice and Experience, Wiley	2020	Teacher	CSE	2020-21
37	Reviewing Award	Neetu Sardana	Editor in chief for Computational Intelligence: An International Journal, Wiley	2020	Teacher	CSE	2020-21
38	Google Summer of Code 2021 project	Aaryan Porwal	GSoC'21	2021	Student	CSE	2020-21
39	Google Summer of Code 2021 project	Aayush Sahu	GSoC'21	2021	Student	CSE	2020-21
40	Google Summer of Code 2021 project	Barun Acharya	GSoC'21	2021	Student	CSE	2020-21
41	Google Summer of Code 2021 project	Eshan Tripathi	GSoC'21	2021	Student	CSE	2020-21
42	Elite + Gold NPTEL Online Certification	Bajrang Bansal	NPTEL, IIT Kanpur	2020	Faculty	ECE	2020-21
43	Elite + Silver NPTEL Online Certification	Ashish Gupta	NPTEL, IIT Bombay	2020	Faculty	ECE	2020-21
44	IEEE senior membership	Ashish Gupta	IEEE	2020	Faculty	ECE	2020-21
45	Elite + Silver NPTEL Online Certification	Gaurav Verma	NPTEL, IIT Madras	2020	Faculty	ECE	2020-21
46	Final level of scrutiny of 4th AICTE Chitra Vishvakarma Award 2020	Varnit Goswami	AICTE	2020	Student	ECE	2020-21
47	2nd prize Retrato	Shivam Singh	JIIT	2020	Student	ECE	2020-21
48	1st prize in Painting, Meraki	Pavini Jain	JIIT	2020	Student	ECE	2020-21
49	1st prize in Sketching, Meraki	Kanika Sharma	JIIT	2020	Student	ECE	2020-21

50	Certificate of excellence as moderator for CDF	Pranav Srivastava	AVYMUN 2.0	2020	Student	ECE	2020-21
51	Top 100 in 2700 Ideas at KPIT Sparkle-i Innovate contest	Utkarsh Srivastava	KPIT Sparkle	2020	Student	ECE	2020-21
52	IEEE Senior membership awarded	Dr Richa Gupta	IEEE	2021	Faculty	ECE	2020-21
53	IEEE Senior membership awarded	Dr Juhi Gupta	IEEE	2021	Faculty	ECE	2020-21
54	IEEE Senior membership awarded	Dr Gaurav Verma	IEEE	2021	Faculty	ECE	2020-21
55	IEEE Senior membership awarded	Dr Jasmine Saini	IEEE	2021	Faculty	ECE	2020-21
56	Title of Research:Digital Marketing Adoption: A review and research Agenda for Tourism SME's.	Dr Swati Sharma and Ankita Sharma	Rajgiri Management Conference (RMC-2020) held on 15-16 Oct 2020	2020	Teacher and Scholar	HSS	2020-2021
57	Title of Research :Impact of Remote working on sustainability”	Dr Shirin Alavi	Global Strategic Management Conference on “Remote Working Practices:Challenges, Opportunities & Future Trends” at DME Management School, Noida held on 21st November 2020	2020	Teacher and Scholar	HSS	2020-2021
58	Life Member	Dr Akarsh Arora	Indian Political Economy Association (IPEA) Life Member	2020	Teacher	HSS	2020-21
59	Reviewer of a reputed/cited Journal	Dr Akarsh Arora	World Development, Elsevier	2020	Teacher	HSS	2020-21
60	Session Chair for 2 Days (Oct 16-17, 2020) on Skill Enhancement during One Week Virtual Staff Development Program on Web Designing, Advanced Office & Communication Skills	Ms. Puneet Pannu	Department of Computer Science and IT,Jaypee Institute of Information Technology, Sector 128, Noida,UP,201301,India	2020	Teacher	HSS	2020-21
61	Title of Research :Impact of Remote working on sustainability”	Pooja Tripathi	Global Strategic Management Conference on “Remote Working Practices:Challenges, Opportunities & Future Trends” at DME Management School, Noida held on 21st November 2020	2020	Teacher and Scholar	HSS	2020-2021
62	Resource Person for Online Webinar on “Modern Techniques of Stock Analysis”	Dr Mukta Mani	Maharaja Agrasen Institute of Management Studies, Rohini, New Delhi, on 11 th June 2021.	2021	Teacher	HSS	2020-21

63	Top Most Cited Article Award	Dr. Lakhveer Kaur	IOP (Institute of Physics)	2020	Teacher	Mathematics	2020-21
64	Membership of Soft Computing Research Society	Dr. Dinesh C. S. Bisht	Soft Computing Research Society	2020	Teacher	Mathematics	2020-21
65	Certificate of Reviewer	Dr. Lakhveer Kaur	BPIT, AICTE, Springer	2020	Teacher	Mathematics	2020-21
66	Technical session chair on Optimization Problems	Dr. Dinesh C. S. Bisht	Organizer of 4th International Conference on Mathematical Techniques in Engineering Applications (ICMTEA2020),	2020	Teacher	Mathematics	2020-21
67	Certificate of Reviewer	Dr. Lakhveer Kaur	UIET, Panjab University	2020	Teacher	Mathematics	2020-21
68	Program Committee Member and Reviewer	Dr. Dinesh C. S. Bisht	Soft Computing Research Society, https://www.scrs.in/	2020	Teacher	Mathematics	2020-21
69	Keynote Speaker	Prof. R. C. Mittal	JIIT Noida	2020	Teacher	Mathematics	2020-21
70	Chairperson of a Session	Prof. R. C. Mittal	Graphics Era Hill University, Dehradun	2021	Teacher	Mathematics	2020-21
71	Professional Membership	Dr. Neha Ahlawat	Institute of Scholars (InSc)	2021	Teacher	Mathematics	2020-21
72	Reviewer	Dr. Neha Ahlawat	International Journal of Basic and Applied Sciences	2021	Teacher	Mathematics	2020-21
73	Chaired a session	Prof. B. P. Chamola	Vellore Institute of Technology, Vellore, Tamil Nadu, India; in association with Ferdowsi University of Mashhad, Iran; with the academic sponsorship of Ramanujan Mathematical Society, India; held from	2021	Teacher	Mathematics	2020-21
74	NASI Young Scientist Research Award-2021 (Physical Sciences)	Dr. Ashish Bhatnagar	National Academy of Sciences India	2020	Teacher	PMSE	2020-21
75	Awarded Membership of NASI	Prof. Papia Chowdhuri	National Academy of Sciences India	2020	Teacher	PMSE	2020-21
76	Best Oral Paper Presentation Award in National Conference on Environment a& Energy Materials (NCEEM) 2020	Ms. Harshlata	Sharda University, Noida	2020	Student	PMSE	2020-21

77	Delivered an Invited Lecture in a lecture series organized by Pratap University, Jaipur on August 28, 2020	Dr. Manoj Tripathi	Pratap University, Jaipur	2020	Teacher	PMSE	2020-21
78	Delivered an Invited talk in "International Conference on Recent Trends in Acoustic and Materials Science-2020 (RTAMS-2020)" organized by Sharda University, Gautam Buddh Nagar on November 29, 2020	Dr. Manoj Tripathi	Sharda University, Gautam Buddha Nagar	2020	Teacher	PMSE	2020-21
79	Chaired a technical Session in "International Conference on Advances in Mechanical Engineering and Nanotechnology (ICMEAN)-2020" organized by Manipal University, Jaipur on 28-29 February, 2020	Dr. Manoj Tripathi	Manipal University, Jaipur	2020	Teacher	PMSE	2019-20
80	Completed three reviews for International Journal of Information Management, Elsevier. (A*, SSCI and Scopus indexed)	Priyanka Tandon	International Journal of Information Management	2020	Researcher	JBS	2020-21
81	Reviewed two research articles for International Journal of System Assurance Engineering and Management, Springer (Scopus and ESCI Indexed)	Shakshi Singhal	International Journal of System Assurance Engineering and Management	2020	Reviewer	JBS	2020-21
82	The certificate of appreciation for reviewing chapters in Book "Transforming Higher Education through Digitalization:Insight,Tools and Techniques;Published bt Taylor and Francis	Garima Srivastav	"Transforming Higher Education through Digitalization:Insight,Tools and Techniques	2021	Reviewer	JBS	2020-21
83	Best paper Award in International Conference on Advances in Business Analytics	Ajit Kumar	Jaipuria Institute of Management, Noida	2021	Researcher	JBS	2020-21
84	Completed 34 reviews for Benchmarking: an International journal, Emerald.(Scopus, ABDC-B and Scopus indexed journal)	Priyanka Tandon	Benchmarking: an International journal (Scopus, ABDC-B and Scopus indexed journal)	2021	Reviewer	JBS	2020-21
85	Certificate of Reviewing from Journal of Business Research (A*)	Archana Shrivastava	Journal of Business Research -Scopus, ABDC ABS	2021	Reviewer	JBS	2020-21
86	Revised four research papers for the publication in International Journal of	Sweta Goel	International Journal of Asian Business and Information Management	2021	Reviewer	JBS	2020-21

	Asian Business and Information Management (scopus and Web of Science Indexed) and one research paper for Int. J. of Business Excellence (scopus indexed)						
87	Certificate of Reviewing from Journal of Cleaner Production (A) for completing four reviews since May 2021	Archana Shrivastava	Journal of Cleaner Production (ABDC A< ABS< Scopus)	2021	Reviewer	JBS	2020-21
88	Completed one review for FIIB Business Review, Sage Publications (Scopus indexed)	Priyanka Tandon	FIIB Business review, Sage (Scopus)	2021	Reviewer	JBS	2020-21

3.4 - Research Publications and Awards

3.4.1 - The institution ensures implementation of its stated Code of Ethics for research

3.4.1.1 - The institution has a stated Code of Ethics for research and the implementation of which is ensured through the following

- Inclusion of research ethics in the research methodology course work
- Presence of institutional Ethics committees (Animal, chemical, bio-ethics etc)
- Plagiarism check
- Research Advisory Committee

A. All of the above

3.4.2 - The institution provides incentives to teachers who receive state, national and international recognitions/awards Commendation and monetary incentive at a University function Commendation and medal at a University function Certificate of honor Announcement in the Newsletter / website

D. Any 1 of the above

Name of full time teachers receiving awards from state level, national level, international level	Year of Award	PAN	Designation	Name of the award, fellowship, received from Government or Government recognised bodies	Name of the Awarding Agency	Incentives/Type of the incentive given by the HEI in recognition of the award	Link to the relevant documents
Sudha Srivastava	2019	BBDPs0786E	Professor	award of patent	Indian Patent Office	Rs. 2 Lakh (1 lakh to PhD student - coinventor Shikha Sharma)	

3.4.3 - Number of Patents published/awarded during the year

3.4.3.1 - Total number of Patents published/awarded year wise during the year

0

3.4.4 - Number of Ph.D's awarded per teacher during the year

3.4.4.1 - How many Ph.D's are awarded during the year: 19

Name of PhD Scholar	Name of the Department	Name of the Guide/s	Title of the Thesis	Year of registration of the scholar	Year of award of PhD
ASMITA YADAV	CSE	Dr. Sandeep Kumar Singh	Metadata Based Efficient Approaches for Triaging Software Bugs	2014	2020
ANAND KUMAR GUPTA	CSE	Dr. Neetu Sardana	Analysis and Improvement of Link Prediction Techniques in Online Social Networks	2013	2020
KUSUM LATA MANN	PMSE	Dr. Vivek Sajal	Terahertz Radiation Generation in Laser Plasma Interaction	2015	2020
KOPAL SINGHAL	BIO	Dr. Sujata Mohanty	Comparative Genomics of Wolbachia in Indian Drosophila	2016	2020
RAHUL	BIO	Prof. Sudha Srivastava	Fabrication of Nanotechnology Based Point-of-Care Device for Detection of Thyroid Disorder	2015	2020
SHARAD SAXENA	BIO	Dr. Vibha Rani	Investigating MicroRNAs as Potential Target for Matrix Metalloproteinases during Cardiac Remodeling	2015	2020
MADHU KHURANA	CSE	Prof. Vikas Saxena	Change Detection in Remote Sensing Images	2012	2020
ABHIJEET UPADHYA	ECE	Dr. Vivek Kumar Dwivedi	Investigation of Interference Limited Cooperative Free Space Optical Backhaul Networks	2016	2020
ATINDERPAL KAUR	BIO	Dr. Shweta Dang, Dr. Reema Gabrani (Co-PI)	Development of Drug Loaded Nanoemulsion Based Formulations for Urinary Tract Infection	2016	2020
DEEPALI VERMA	BIO	Dr. Vibha Gupta	Biochemical and Structural Insights into Bacterial CysEs: Rational Discovery of Novel Inhibitors for AMR Interventions	2014	2020
NITIN MUCHHAL	ECE	Prof. Shweta Srivastava	Design and Analysis of Miniaturized and Selective Substrate Integrated Waveguide Band Pass Filters	2016	2020
SAMRITI KALIA	ECE	Dr. Alok Joshi	Performance Analysis of Wireless Systems Over Generalized $\alpha - k - \mu$ Fading	2016	2020

PULKIT MEHNDIRATTA	CSE	Dr. Dev Priya Soni	Analysis and Detection of Sarcasm in Textual Data on Social Network	2014	2020
KULDEEP NIGAM	BIO	Dr. Shweta Dang	Nano-Carrier Based Approach for Neuropathic Pain Management	2016	2020
HONEY JINDAL	CSE	Dr. Neetu Sardana	Enhanced Models for Analysis and Prediction of Web navigational Data	2014	2021
BHAVANA SRIVASTAVA	MGMT	Dr. Moonis Shakeel Prof. Renu Luthra - Admn Supervisor	Empirical Essays on Microstructure of Indian Futures Market	2012	2021
PRATIBHA YADAV	BIO	Prof. Krishna Sundari	Rhizoremediation of Residual Organophosphate Pesticides Employing Competent Plant Growth Promoting Bacteria	2014	2021
AKELLA V SURYA S RAO	MGMT	Dr. Rahul Sharma	A Study on Determinants of Health Seeking Behaviour for Child Diarrhoea Management in Uttar Pradesh	2013	2021
SHALU SHARMA	PMSE	Dr. Sandeep Chhoker	Synthesis and Characterization of Stannate Nanostructures and Their Applications	2014	2021

3.4.5 - Number of research papers per teacher in the Journals notified on UGC website during the year

0.767

S. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
1	Detection of changes in Landsat Images using Hybrid PSO-FCM	M Singh, KD Tyagi, A Singh, KK Singh	ECE	,Procedia Computer Science	2020	1877-0509	https://www.scopus.com/record/display.uri?eid=2-s2.0-85084511736&origin=inward&txGid=8ce9f591010a519a5d59289e971bdc77
2	A Maximum Relevancy and Minimum Redundancy Feature Selection Approach for Median Filtering Forensics	Agarwal A. Gupta A.,	ECE	Multimedia Tools and Applications	2020	1573-7721	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086446056&origin=inward&txGid=e83b4413ee957973afb48627bc2f6b69
3	Performance analysis of beamforming aided uncorrelated mm-Wave MIMO system for IEEE 802.15.3c standard	A. Agrawal, V. K. Mishra, A. Gupta, B. Bansal	ECE	Physical Communication, Elsevier Journals	2020	1874-4907	https://www.scopus.com/record/display.uri?eid=2-s2.0-85084757373&origin=inward&txGid=5d07374134d7ee0a5d2fc3071fb56e40
4	Chicken Swarm Optimization for PTS based	S. Gupta, A. Goel	ECE	Journal of Communication	2020	1845-6421	https://www.scopus.com/record/display.uri?eid=2-s2.0-

	PAPR Reduction in OFDM Systems			Software and Systems (JCOMSS)			85092894425&origin=inward&txGid=9126bf12fe2cd1393834658a972dc338
5	Miniaturised triband rhombus-shaped metamaterial-inspired antenna with gain enhancement using complementary closed ring resonators	A. Gupta; B. Bansal; V. K. Mishra; A. Agrawal	ECE	IET Microwaves, Antennas & Propagation	2020	1751-8725	https://www.scopus.com/record/display.uri?eid=2-s2.0-85078042885&origin=inward&txGid=e61dd2d5e2ba03bf5bc37738f50820b7
6	Segmentation-based MAP despeckling of medical ultrasound images in shearlet domain based on normal inverse Gaussian distribution	Amit Garg; Vineet Khandelwal	ECE	Journal of IET Image Processing	2020	1751-9667	https://www.scopus.com/record/display.uri?eid=2-s2.0-85082015611&origin=inward&txGid=94662c6087affe535831ec7fbdd2072e
7	A Novel Bandwidth Efficient PTS Scheme for Peak Power Reduction in OFDM Systems	A.Joshi; S.Kalia	ECE	International Journal on Electrical Engineering and Informatics	2020	2085-6830	https://www.scopus.com/record/display.uri?eid=2-s2.0-85090730026&origin=inward&txGid=e6bedb372ba001a0debc3c116e19cf70
8	Analysis of Structural Parameters on Sensitivity of Black Phosphorus Junctionless Recessed Channel MOSFET for Biosensing Application	A. Kumar; N. Gupta; M. M. Tripathi; R. Chaujar	ECE	Microsystem Technologies, Springer Nature	2020	0946-7076	https://www.scopus.com/record/display.uri?eid=2-s2.0-85069004248&origin=inward&txGid=1724e8213b0eef329a2975c5360060e8
9	CNN Based Localization of Forged Region in Object Based Forgery for HD Video	Kohli A., Gupta A., and Singhal D	ECE	IET Image Processing	2020	1751-9667	https://www.scopus.com/record/display.uri?eid=2-s2.0-85083219866&origin=inward&txGid=8028c96be3664a3be7cab33bb69500d4
10	Design analysis of Bloch surface wave based sensor for haemoglobin concentration measurement	A. K. Goyal; S Pal	ECE	Applied Nanoscience	2020	2190-5509	https://www.scopus.com/record/display.uri?eid=2-s2.0-85084504583&origin=inward&txGid=dc093832a025a7c7cd85c11e5bfc8674
11	Design Considerations and Capacitance Dependent Parametric Assessment of Gate Metal Engineered	N. Gupta, A. Kumar, and R. Chaujar	ECE	Silicon, Springer	2020	1876-9918	https://www.scopus.com/record/display.uri?eid=2-s2.0-85071336069&origin=resultlist&sort=plf-

	SiNW MOSFET for ULSI Switching Applications						f&src=s&sid=9a05bdd7ad6836f76ad0684a7a203e31&sot=b&sdt=b&sl=153&s=TITLE-ABS-KEY%28Design+Considerations+and+Capacitance+Dependent+Parametric+Assessment+of+Gate+Metal+Engineered+SiNW+MOSFET+for+ULSI+Switching+Applications%29&relpos=0&citeCnt=0&searchTerm=
12	Performance Evaluation of Linearity and Intermodulation Distortion of Nanoscale GaN-SOI FinFET for RFIC Design	A. Kumar, S. K. Tripathi, N. Gupta, M. M. Tripathi and R. Chaujar	ECE	AEU International Journal of Electronics and Communication, Elsevier,	2020	1434-8411	https://www.scopus.com/record/display.uri?eid=2-s2.0-85077304325&origin=inward&txGid=b51944f1d8539d05c4b211f6be71618f
13	Reliability of Sub-20 nm Black Phosphorus Trench (BP-T) MOSFET in High-Temperature Harsh Environment	A. Kumar, N. Gupta, M. M. Tripathi and R. Chaujar,	ECE	Silicon Spriger	2020	1876-9918	https://www.scopus.com/record/display.uri?eid=2-s2.0-85085988810&origin=inward&txGid=fc8cfc07d60d3c68c9574991f32a29a8
14	Thin-Film Transistors (TFTs) for Highly Sensitive Biosensing Applications: A Review	A. Kumar, A. K. Goyal, and N. Gupta,	ECE	ECS Journal of Solid State Science and Technology	2020	2162-8777	https://www.scopus.com/record/display.uri?eid=2-s2.0-85092308735&origin=inward&txGid=e95892a4006d4dc7e9dfd4694fc3881d
15	On the Effect of Interference and Misalignment Error in Mixed RF/FSO Systems Over Generalized Fading Channels	A. Upadhya, Vivek K. Dwivedi, and G. K. Karagiannidis,	ECE	IEEE Transactions on Communications,	2020	1963-1964	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086903299&origin=inward&txGid=7bd1fb3b9fd3eb5a3064e1e97c697e54
16	Current-Mode First Order Universal Filter and It's Voltage-Mode Transformation	B. Chaturvedi, J. Mohan, A. Kumar and K. Pal	ECE	Journal of Circuits, Systems, and Computers	2020	1793-6454	https://www.scopus.com/record/display.uri?eid=2-s2.0-85075929370&origin=inward&txGid=b21da0426db1af21e101dbd91b960883
17	Resistorless Realization of First-Order Current Mode Universal Filter	B. Chaturvedi, J. Mohan, Jitender, and A. Kumar	ECE	Radio Science	2020	1944-799X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85078430052&origin=inward&txGid=ece72c6849e9232efd3fa4860ceb3bab

18	A reusable stage based reduced comparator count binary search ADC	Dipti, S.V. Singh, R. Joshi, P. K. Mishra and M. Goswami,	ECE	Analog Integrated Circuits and Signal Processing,	2020	0925-1030	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088139573&origin=inward&txGid=534fb618f66e11466faff0c2c8913ea2
19	On the Physical Layer Security of a Decode and Forward Based Mixed FSO/RF cooperative System	D. R. Pattanayak, V. K. Dwivedi, V. Karwal, I. S. Ansari, H. Lei, M. S. Alouini,	ECE	IEEE Wireless Communication Letters	2020	2162-2345	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088120539&origin=inward&txGid=30cb80fffaed6324125ab1d8b6186acf
20	Physical layer security of a two way relay based mixed FSO/RF network in the presence of multiple eavesdroppers	D. R. Pattanayak, V. K. Dwivedi, V. Karwal	ECE	Optics Communiations,Elsevier	2020	0030-4018	https://www.scopus.com/record/display.uri?eid=2-s2.0-85089274182&origin=inward&txGid=1d2134d0c1fe5bf4ac7343aef66f5f66
21	CNN based Multiple Manipulation Detector using Frequency Domain Features of Image Residuals	Singhal D, Gupta A., Tripathi A., Kothari R.	ECE	ACM Transactions on Intelligent Systems and Technology	2020	2157-6904	https://www.scopus.com/record/display.uri?eid=2-s2.0-85089278358&origin=inward&txGid=3b408a85c1ddf43d5617ed2e577b0b78
22	Active-C Realization of Multifunction Biquadratic Filter and Third-Order Oscillator	J. Mohan, B. Chaturvedi, A. Kumar, and Jitender	ECE	Radio Science	2020	1944-799X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85078423773&origin=inward&txGid=b56195805f5121c48500c43bec6742e5
23	Temperature sensitivity analysis of SGO metal strip JL TFET	K. Nigam, S. Kumar, KS Singh, E. Bhardwaj, S. Choubey, and S. Chaturvedi	ECE	IET Circuits, Devices & Systems	2020	1751-858X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85089030135&origin=inward&txGid=3237e183ef5ceab3e137443b12f1498f
24	Design and Analysis of Omni-directional Solar Spectrum Reflector using One-dimensional Photonic Crystal	K. Ratra, M. Singh, A. K. Goyal	ECE	Journal of Nanophoton	2020	1934-2608	https://www.scopus.com/record/display.uri?eid=2-s2.0-85087645384&origin=inward&txGid=9b4bf5d27ad07c9fcb45756754dbb46a
25	Impact of Interface Trap Charges on Analog/RF and Linearity Performances of Dual-Material Gate-Oxide-Stack Double-Gate TFET	K. S. Singh., S. Kumar, K. Nigam,	ECE	IEEE Transactions on Device and Materials Reliability,	2020	1530-4388	https://www.scopus.com/record/display.uri?eid=2-s2.0-85083014692&origin=inward&txGid=aaf813449f9c92dde739d37e8f5ecd5

26	Compensation Techniques for Artifacts Arising Due to Non-ideal	K. D. Tyagi, A. Kumar, R. Bhal	ECE	Acoustics Australia	2020	1839-2571	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086771364&origin=inward&txGid=2eba7d9b600373198825340202d99cc7
27	A compact dual-band zeroth-order resonator antenna loaded with meander line inductor, Int. J. RF and Microwave Computer Aided Engineering	M Singh, N Kumar, S Dwari, H. Parthasarathy and P. Kala	ECE	Int. J. RF and Microwave Computer Aided Engineering	2020	2049-3630	https://www.scopus.com/record/display.uri?eid=2-s2.0-85082410576&origin=inward&txGid=141e49c47f6217f77576e01a81dbe4cc
28	Steady-State Availability Estimation of Semitransparent Photovoltaic System	R., Beniwal, N. S. Beniwal, ., G. N.. Tiwari, and , H. O.Gupta	ECE	ASME. J. Energy Resour. Technol.	2020	15288994, 01950738	https://www.scopus.com/record/display.uri?eid=2-s2.0-85093845853&origin=inward&txGid=3516b0ae014b8b9b0b70630f7407aa1a
29	Metamaterial based sucrose detection sensor using transmission spectroscopy,	Sajal Agarwal, Y.K. Prajapati	ECE	OPTIK	2020	304026	https://www.scopus.com/record/display.uri?eid=2-s2.0-85078293313&origin=inward&txGid=f6fb856a930b0fd5cbc95d2eb8473fe3
30	An Insight into Temperature Inversion Using α -Power MOSFET Model for Ultradeep Submicron Digital CMOS Technologies	S. Kalra	ECE	AEU-International Journal of Electronics and Communications	2020	1434-8411	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088904260&origin=inward&txGid=c4317c57824f67d1910462011456a200
31	A Unified Analytical Transregional MOSFET Model for Nanoscale CMOS Digital Technologies	S. Kalra; A.B. Bhattacharyya	ECE	International Journal of Numerical Modelling: Electronic Networks, Devices and Fields	2020	1099-1204	https://www.scopus.com/record/display.uri?eid=2-s2.0-85074800833&origin=inward&txGid=83a8fa521857e964746ccbd75f8355f6
32	Multi-Piezoelectric Materials Based Doubly Clamped Energy Harvester	S. Saxena, R. K Dwivedi, V. Khare	ECE	Journal of Materials Science-Materials in Electronics	2020	0957-4522	https://www.scopus.com/record/display.uri?eid=2-s2.0-85083486418&origin=inward&txGid=160c89c54fdd6a9d7ad59558986d34d7
33	Tuning of a wide range of low resonance frequencies by a novel multi-resonant	Shradha Saxena, Rakesh Kumar	ECE	Materials Today: Proceedings 2020.	2020	2214-7853	https://www.scopus.com/record/display.uri?eid=2-s2.0-85090030533&origin=inward&txGid

	piezoelectric energy harvester	Dwivedi,Vijay Khare					=54fb0b0a0f0074f841befa639534f889
34	Enhancement of Range Resolution using Two Receivers in Continuous Time Frequency Modulation Technique	K. D.Tyagi	ECE	International Journal of Recent Technology and Engineering (IJRTE)	2020	2277-3878	https://www.scopus.com/record/display.uri?eid=2-s2.0-85073534534&origin=inward&txGid=1d340520549954084fb0aba7bda53a87
35	Mixed MUD-RF/FSO Two Way Dcode and Forward Relaying Networks in the Presence of Co-Channel Interference	Tonk, Vijay Kumar, Abhijeet Upadhya, Pradeep Kumar Yadav, and Vivek K.Dwivedi.	ECE	Optics Communications, Elsevier	2020	0030-4018	https://www.scopus.com/record/display.uri?eid=2-s2.0-85079656238&origin=inward&txGid=f54d892b9e1d1582e57242c2ec01ad2f
36	Optimization of PV Based Standalone Hybrid Energy System using Cuckoo Search Algorithm	V. A. Tikkiwal, S. V. Singh and H. O. Gupta	ECE	Recent Advances in Computer Science and Communications (formerly: Recent Patents on Computer Science),	2020	2213-2759	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086523079&origin=inward&txGid=65025739a8b41660f7d24c175f4a7e7f
37	A Compact Analytical Drain Current Model of Fully Depleted SOI MOSFETs with Lightly Doped N-underneath the N+ Source Region	V.K. Mishra, S. Pandey, N.A. Srivastava, R.K. Chauhan	ECE	Silicon Spriger	2020	1876-9918	https://www.scopus.com/record/display.uri?eid=2-s2.0-85085875023&origin=inward&txGid=9b19490b2045749118709b98b77430ad
38	Electrostatic Investigation of Intended Source Drain Ultra-Thin Body FD-SOI MOSFET	V. K. Mishra, N. Rao	ECE	Springer	2020	1876-9918	https://www.scopus.com/record/display.uri?eid=2-s2.0-85078600027&origin=inward&txGid=8b6186a60aab7cf7d2a311ec5dc7a941
39	Induction of Buried Oxide Layer in Substrate FD-SOI MOSFET for Improving the Digital and Analog Performance	V.K. Mishra, B Bansal, A Gupta, A Agrawal	ECE	Silicon Spriger	2020	1876-9918	https://www.scopus.com/record/display.uri?eid=2-s2.0-85078268601&origin=inward&txGid=bada75ac726b4961793943c8abcd22c6
40	Accurate Speech Emotion Recognition by using Brain-Inspired Decision-Making Spiking Neural Network	Shilpi Shukla, Madhu Jain	ECE	International Journal of Advanced Computer Science and Applications	2020	2156-5570	https://www.scopus.com/record/display.uri?eid=2-s2.0-85078423721&origin=inward&txGid=1f88487cf682e9e95bc076077435a096

41	PBG Structured Compact Antenna with Switching Capability in Lower and Upper Bands of 5G	Jasmine Saini, Manoj Kumar Garg	ECE	Progress in Electromagnetic Research M	2020	1937-8726	https://www.scopus.com/record/display.uri?eid=2-s2.0-85087529808&origin=inward&txGid=c757c0df5b9377c8e14e4d74892e92bd
42	Performance analysis of Bloch surface wave-based sensor using transition metal dichalcogenides	Amit Kumar Goyal and Jasmine Saini	ECE	Applied NanoScience	2020	21905509	https://www.scopus.com/record/display.uri?eid=2-s2.0-85089966861&origin=inward&txGid=80cd1d50eb173654de0adf711935e0d9
43	On the physical layer security of hybrid RF-FSO system in presence of multiple eavesdroppers and receiver diversity	Dipti R. Pattanayak, Vivek K. Dwivedi and Vikram Karwal	ECE	Optics Communications	2020	0030-4018	https://www.scopus.com/record/display.uri?eid=2-s2.0-85089274182&origin=inward&txGid=71b6c44184b474c3a1135d49200266a5
44	Dual Frequency Electronically controlled Radiation Beam Reconfigurable slotted Antenna for Detection of a Stationary or Nonstationary Target	Manoj Kumar Garg, Jasmine Saini	ECE	Defence Science Journal	2020	0011748X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85095862828&origin=inward&txGid=481e85096b5fc98ddfedb5b325d8eea7
45	Low-K Dielectric Pocket and Workfunction Engineering for DC and Analog/RF Performance Improvement in Dual Material Stack Gate Oxide Double Gate TFET	Dharmender, Kaushal Nigam	ECE	Silicon, Spriger	2020	1876-9918	https://www.scopus.com/record/display.uri?eid=2-s2.0-85096229939&origin=inward&txGid=b24d22bdb8993e71531675e277a2b903
46	Ambipolarity Suppressed Dual-Material Double-Source T-Shaped Tunnel Field-Effect Transistor	Satyendra Kumar, Km Sucheta Singh, Kaushal Nigam, Saurabh Chaturvedi	ECE	Silicon, Spriger	2020	1876-9918	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088824559&origin=inward&txGid=4117b832bee3c6fbd2fbc9002055f784
47	Development of Uniform Porous One-dimensional Photonic Crystal Based Sensor	Amit Kumar Goyal, HS Dutta and S Pal	ECE	OPTIK, Elsevier	2020	0030-4026	https://www.scopus.com/record/display.uri?eid=2-s2.0-85091634347&origin=inward&txGid=7f42ebedc052f5725e6af85c052d4ad2
48	Design Analysis of One-dimensional Photonic Crystal Based Structure for	Amit Kumar Goyal	ECE	Progress in Electromagnetics Research (PIER) M	2020	1937-8726	https://www.scopus.com/record/display.uri?eid=2-s2.0-85092428767&origin=inward&txGid

	Hemoglobin Concentration Measurement						=fcfce5f8bf2bb4ebf1d715314223b389
49	Palladium-based Trench Gate MOSFET for Highly Sensitive Hydrogen Gas Sensor	Ajay Kumar	ECE	Materials Science in Semiconductor Processing, Elsevier.	2020	1369-8001	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088146134&origin=inward&txGid=a69ac0af2c93ff6cc25764f516e9d32e
50	Assessment of High-k Gate Stack on Sub-10nm SOI-FinFET for High-Performance Analog and RF Applications Perspective	N. Gupta, and Ajay Kumar,	ECE	ECS Journal of Solid State Science and Technology	2020	2162-8777	https://www.scopus.com/record/display.uri?eid=2-s2.0-85092594556&origin=inward&txGid=52a6e02f8f28c527302c57128d966b43
51	Experimental Realization of Square/Triangular Wave Generator using commercially available ICs	A. Kumar and B. Chaturvedi	ECE	Journal of Circuits, Systems and Computers	2020	1793-6454	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086476967&origin=inward&txGid=cda23f859368d0e568536a6dec67eb0c
52	Multiclass Recognition of Offline Handwritten Devanagari Characters using CNN	Richa Gupta	ECE	Int J Math, Eng, Manag Science	2020	24557749	https://www.scopus.com/record/display.uri?eid=2-s2.0-85090412287&origin=inward&txGid=a30e844d115c8cfdfa7a282e862b23f3
53	A 0.4 mW, 0.27 pJ/Bit true random number generator using jitter, metastability and current starved topology	Sajai vir singh	ECE	IET Circuits, Devices and Systems, UK,	2020	1751-8598	https://www.scopus.com/record/display.uri?eid=2-s2.0-85095747130&origin=inward&txGid=2ef9a793a311b58baf8cd313d14aff38
54	Impact of RF I/Q Imbalance on Interference- Limited Mixed RF/FSO TWR Systems with Non-Zero Boresight Error	A. Upadhya, Juhi Gupta, V.K. Dwivedi, M.S. Alouini	ECE	IEEE Wireless Communication Letters	2020	2162-2345	https://www.scopus.com/record/display.uri?eid=2-s2.0-85101458961&origin=inward&txGid=0ecfc78bc9db34e49ac7ec19ef37f4a4
55	EEWC: energy-efficient weighted clustering method based on genetic algorithm for HWSNs	Raju Pal, Subash Yadav, Rishabh Karnwal, Aarti	CSE/IT	Complex & Intelligent Systems	2020	2199-4536	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=FullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=E4vvU3gIttD8FtSwTjc&UT=WOS%3A000521712700001

56	A hybrid user centric approach for efficient web service selection	Neerja Negi,Satish Chandra	CSE/IT	International journal of Information retrieval research	2020	2320 -2548	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=FullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=E4vyIToa4fKR5I4MV1b&UT=WOS%3A000608232500002
57	Towards Content-Dependent Social Media Platform Preference Analysis	Parmeet Kaur,Shubhankar Gupta, Shubham Dhingra, Shreeya Sharma, Anuja Arora	CSE/IT	International Journal of Ambient Computing and Intelligence	2020	1941-6237	https://www.scopus.com/record/display.uri?eid=2-s2.0-85101199804&origin=resultslist&sort=plf-f&src=s&sid=1328588eb38c8d3167e0945081356b1a&sot=b&sdt=b&sl=82&s=TITLE-ABS-KEY%28Towards+Content-Dependent+Social+Media+Platform+Preference+Analysis%29&relpos=0&citeCnt=2&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
58	Web Service Classification based on Non-functional Parameters using Vote based Classifier	Neerja Negi,P. Chaudhary, Satish Chandra	CSE/IT	Journal of Discrete Mathematical Sciences and Cryptography	2020	0972-0529	https://www.scopus.com/record/display.uri?eid=2-s2.0-85083638919&origin=resultslist&sort=plf-f&src=s&sid=6e3bead1640707c138789159a60625dd&sot=b&sdt=b&sl=104&s=TITLE-ABS-KEY%28Web+Service+Classification+based+on+Non-functional+Parameters+using+Vote+based+Classifier%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
59	Improving DV-Hop-Based Localization Algorithms in Wireless Sensor Networks	Amanpreet Kaur,Govind P Gupta, Padam Kumar	CSE/IT	International Journal of Information Security and Privacy	2020	1930-1650	https://www.scopus.com/record/display.uri?eid=2-s2.0-85074726490&origin=resultslist&sort=plf-f&src=s&sid=673f09f44c8163306032

	by Considering Only Closest Anchors						28b03db4491e&sot=b&sdt=b&sl=127&s=TITLE-ABS-KEY%28%22Improving+DV-Hop-Based+Localization+Algorithms+in+Wireless+Sensor+Networks+by+Considering+Only+Closest+Anchors%22%29&relpos=0&citeCnt=1&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
60	Intuitionistic Fuzzy Decision Making Towards Efficient Team Selection in Global Software Development	Mukta Goyal, Chetna Gupta	CSE/IT	Journal of Information Technology Research	2020	1938-7857	https://www.scopus.com/record/display.uri?eid=2-s2.0-85084539386&origin=resultslist&sort=plf-f&src=s&sid=d7870d14ea3339af5db3382345961d1a&sot=b&sdt=b&sl=117&s=TITLE-ABS-KEY%28%22Intuitionistic+Fuzzy+Decision+Making+Towards+Efficient+Team+Selection+in+Global+Software+Development%22%29&relpos=0&citeCnt=2&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
61	Intelligent Techniques for Prediction of Engineering Colleges After XII	Mukta Goyal, Rajalakshmi Krishnamurthy, Gokul Gupta, Abhishek Sharma	CSE/IT	International Journal of Swarm Intelligence Research	2020	1947-9263	https://www.scopus.com/record/display.uri?eid=2-s2.0-85074476813&origin=resultslist&sort=plf-f&src=s&sid=4cfe145de0d63ab1ed7dad1de584ae6b&sot=b&sdt=b&sl=88&s=TITLE-ABS-KEY%28%22Intelligent+Techniques+for+Prediction+of+Engineering+Colleges+After+XII%22%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
62	Business competitive analysis using promoted post detection on social media	Anuja Arora, Aman Srivastava, Shivam Bansal	CSE/IT	Journal of Retailing and Consumer Services	2020	0969-6989	https://www.scopus.com/record/display.uri?eid=2-s2.0-85072242169&origin=resultslist&sort=plf-f&src=s&sid=2646bd8d8242e92a55e

							5a9b7fd443d14&sot=b&sdt=b&sl=90&s=TITLE-ABS-KEY%28Business+competitive+analysis+using+promoted+post+detection+on+social+media%29&relpos=0&citeCnt=5&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
63	Feature selection method based on hybrid data transformation and binary binomial cuckoo search	Avinash Chandra Pandey,Dharmveer Singh Rajpoot, Mukesh Saraswat	CSE/IT	Journal of Ambient Intelligence and Humanized Computing	2020	1868-5137	https://www.scopus.com/record/display.uri?eid=2-s2.0-85079019540&origin=resultslist&sort=plf-f&src=s&sid=64c9d54cd5cbc002c247cdcb948cc556&sot=b&sdt=b&sl=109&s=TITLE-ABS-KEY%28Feature+selection+method+based+on+hybrid+data+transformation+and+binary+binomial+cuckoo+search%29&relpos=1&citeCnt=11&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
64	Implementation of image colorization with convolutional neural network	chetna dabas, shikhar jain, ashish bansal,vaibhav sharma	CSE/IT	International Journal of System Assurance Engineering and Management	2020	0976-4348	https://www.scopus.com/record/display.uri?eid=2-s2.0-85081593803&origin=resultslist&sort=plf-f&src=s&sid=f233f289016a664f4dd7a65fac2ae766&sot=b&sdt=b&sl=85&s=TITLE-ABS-KEY%28Implementation+of+image+colorization+with+convolutional+neural+network%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
65	Identification of Influential users on Twitter: A Novel Weighted Correlated Influence Measure for Covid-19	Somya Jain,Adwitiya Sinha	CSE/IT	Chaos, Solitons & Fractals	2020	0960-0779	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086800840&origin=resultslist&sort=plf-f&src=s&sid=7ddbdc14c47648f6a0f56a9f0b971aa1&sot=b&sdt=b&sl=121&s=TITLE-ABS-KEY%28Identification+of+Influential+

							users+on+Twitter%3a+A+Novel+Weighted+Correlated+Influence+Measure+for+Covid-19%29&relpos=0&citeCnt=3&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
66	Capability Based Outsourced Data Access Control with Assured File Deletion & Efficient Revocation with Trust Factor in Cloud Computing	Shweta Kaushik,Charu Gandhi	CSE/IT	International Journal of Cloud Application & Computing,	2020	2156-1834	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=FullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=E5kiU2jfSWrGmCNx2ER&UT=WOS%3A00052278070005
67	Proficient QoS-Based Target Coverage Problem in Wireless Sensor Networks	Ms Manju, SAMAYVEER SINGH, SANDEEP KUMAR, ANAND NAYYAR, FADI AL-TURJMAN, LEONARDO MOSTARDA	CSE/IT	IEEE Access	2020	2169-3536	https://www.scopus.com/record/display.uri?eid=2-s2.0-85084406524&origin=resultslist&sort=plf-f&src=s&sid=af068de6e1c003d3a189eb0207554c97&sot=b&sdt=b&sl=89&s=TITLE-ABS-KEY%28%22Proficient+QoS-Based+Target+Coverage+Problem+in+Wireless+Sensor+Networks%22%29&relpos=0&citeCnt=5&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
68	Target K-coverage problem in wireless sensor networks	Manju,Pawan Bhambu, Sandeep Kumar	CSE/IT	Journal of Discrete Mathematical Sciences and Cryptography	2020	0972-0529	https://www.scopus.com/record/display.uri?eid=2-s2.0-85085050178&origin=resultslist&sort=plf-f&src=s&sid=02d659d053ccb62de3d280a06b5f5b5b&sot=b&sdt=b&sl=71&s=TITLE-ABS-KEY%28%22Target+K-coverage+problem+in+wireless+sensor+networks+%22%29&relpos=0&citeCnt=4&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1

69	A novel ensemble classifier by combining sampling and genetic algorithm to combat multiclass imbalanced problems	ARCHANA PURWAR,Sandee p Kumar Singh	CSE/IT	International Journal of Data Analysis Techniques and Strategies Inderscience Enterprises Ltd	2020	1755-8069	https://www.scopus.com/record/display.uri?eid=2-s2.0-85079790552&origin=resultslist&sort=plf-f&src=s&sid=d7d8904b1c02960832c7542c14df22c9&sot=b&sdt=b&sl=127&s=TITLE-ABS-KEY%28A+novel+ensemble+classifier+by+combining+sampling+and+genetic+algorithm+to+combat+multiclass+imbalanced+problems%29&relpos=0&citeCnt=1&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
70	State-of-the-art methods in healthcare text classification system: AI paradigm	S K Srivastava ,Singh SK, Suri JS	CSE/IT	Front Bioscience (Landmark Ed)	2020	1093-4715	https://www.scopus.com/record/display.uri?eid=2-s2.0-85072923263&origin=resultslist&sort=plf-f&src=s&sid=d94974830bd6a30f57b8c84ec621a3fa&sot=b&sdt=b&sl=93&s=TITLE-ABS-KEY%28State-of-the-art+methods+in+healthcare+text+classification+system%3a+AI+paradigm%29&relpos=0&citeCnt=2&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
71	A Novel and Improved Developer Rank Algorithm for Bug Assignment	Asmita Yadav ,Sandeep Kumar Singh	CSE/IT	International Journal of Intelligent Systems Technologies and Applications	2020	1740-8865	https://www.scopus.com/record/display.uri?eid=2-s2.0-85079835032&origin=resultslist&sort=plf-f&src=s&sid=1dbc8274c3e56db265f03ff7b174fdaa&sot=b&sdt=b&sl=79&s=TITLE-ABS-KEY%28A+Novel+and+Improved+Developer+Rank+Algorithm+for+Bug+Assignment%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
72	IMAGE VISUAL DESCRIPTION MODEL	RISHABH KANODIYA,SMRIT	CSE/IT	IEIE Transactions on Smart Processing and Computing	2020	2287-5255	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087992185&doi=10.5573%2fiIES

		I MITTAL, SHIKHA JAIN					PC.2020.9.2.169&partnerID=40&md5=c1583c7f9dfcd49db57b333709eec41b
73	Reconceptualizing Examination Debar Criteria using Fuzzy Logic	SHIKHA JAIN,PARMEET KAUR	CSE/IT	Intelligent Decision Technologies	2020	1872-4981	https://www.scopus.com/record/display.uri?eid=2-s2.0-85089022740&origin=resultslist&sort=plf-f&src=s&sid=e49d11f7b06add3741c5331a405d6fa3&sot=b&sdt=b&sl=77&s=TITLE-ABS-KEY%28Reconceptualizing+Examination+Debar+Criteria+using+Fuzzy+Logic%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
74	Decentralized Learning for Opportunistic Spectrum Access: Multiuser Restless Multiarmed Bandit Formulation	Himanshu Agrawal,Krishna Asawa	CSE/IT	IEEE Systems Journal	2020	1937-9234	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086082188&origin=resultslist&sort=plf-f&src=s&sid=2003b6ec54b09b34fba194dc999cc7aa&sot=b&sdt=b&sl=121&s=TITLE-ABS-KEY%28Decentralized+Learning+for+Opportunistic+Spectrum+Access%3a+Multiuser+Restless+Multiarmed+Bandit+Formulation%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
75	Resilient against spoofing in 6LoWPAN networks by temporary-private IPv6 addresses	Monali Mavani,Krishna Asawa	CSE/IT	Peer-to-Peer Networking and Applications	2020	1936-6450	https://www.scopus.com/record/display.uri?eid=2-s2.0-85070875304&origin=resultslist&sort=plf-f&src=s&sid=c77c142cc7e42032fab4cfc4d2e537a8&sot=b&sdt=b&sl=97&s=TITLE-ABS-KEY%28Resilient+against+spoofing+in+6LoWPAN+networks+by+temporary-private+IPv6+addresses%29&relpos=0&citeCnt=3&searchTerm=&feature

							Toggles=FEATURE_NEW_METRICS_SECTION:1
76	Machine Learning Based Hybrid Model for Fault Detection in Wireless Sensors Data	P. Raghu Vamsi, Anjali Chahuan	CSE/IT	EAI Endorsed Transactions on Scalable Information Systems	2020	2032-9407	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=FullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=D45h5PkkbDq6dB2qO9m&UT=WOS%3A00050760910006
77	Non-goal oriented dialogue agents: state of the art, dataset, and evaluation.	Akanksha Mehndiratta, Krishna Asawa	CSE/IT	Artificial Intelligence Review	2020	1573-7462	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086088700&origin=resultslist&sort=plf-f&src=s&sid=35476fa57f4b89a773367b8792b4acb4&sot=b&sdt=b&sl=92&s=TITLE-ABS-KEY%28Non-goal+oriented+dialogue+agents%3a+state+of+the+art%2c+dataset%2c+and+evaluation.%29&relpos=0&citeCnt=0&searchTerm=
78	A Comprehensive Review of the COVID-19 Pandemic and the Role of IoT, Drones, AI, Blockchain, and 5G in Managing Its Impact	Vinay Chamola, Vikas Hassija, Vatsal Gupta, Mohsen Guizani	CSE/IT	IEEE Access	2020	2169-3536	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086139553&origin=resultslist&sort=plf-f&src=s&sid=5ab7963e0a8473e5f305b0b38f01f691&sot=b&sdt=b&sl=137&s=TITLE-ABS-KEY%28A+Comprehensive+Review+of+the+COVID-19+Pandemic+and+the+Role+of+IoT%2c+Drones%2c+AI%2c+Blockchain%2c+and+5G+in+Managing+Its+Impact%29&relpos=0&citeCnt=157&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
79	Linux Security using Blockchain	Anmol Mishra,, Dr. Charu Gandhi , Mayank , Aman Sharma	CSE/IT	International Journal of Advanced Trends in Computer Science and Engineering	2020	2278-3091	https://www.scopus.com/record/display.uri?eid=2-s2.0-85087408167&origin=resultslist&sort=plf-

							f&src=s&sid=0cc65ffbd81919bc625c107b81da25ea&sot=b&sdt=b&sl=46&s=TITLE-ABS-KEY%28Linux+Security+using+Blockchain%29&relpos=3&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
80	Intelligent Techniques for Prediction of Engineering Colleges After XII	Mukta Goyal,Rajalakshmi Krishnamurthi,Go kul Gupta,Abhishek Sharma	CSE/IT	International Journal of Swarm Intelligence Research	2020	1947-9263	https://www.scopus.com/record/display.uri?eid=2-s2.0-85074476813&origin=resultslist&sort=plf-f&src=s&sid=56065717341f1b5d0f0df337db744665&sot=b&sdt=b&sl=86&s=TITLE-ABS-KEY%28Intelligent+Techniques+for+Prediction+of+Engineering+Colleges+After+XII%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
81	A novel heuristic simulation-optimization method for critical infrastructure in smart transportation systems	Adarsh Kumar,Krishnamurthi Rajalakshmi,Saurabh Jain,Anand Nayyar,Mohamed Abouhawwash	CSE/IT	International Journal of Communication Systems	2020	1074-5351	https://www.scopus.com/record/display.uri?eid=2-s2.0-85082722683&origin=resultslist&sort=plf-f&src=s&sid=22f36ee31966e2f2a8854d753fc4f783&sot=b&sdt=b&sl=125&s=TITLE-ABS-KEY%28%22A+novel+heuristic+simulation-optimization+method+for+critical+infrastructure+in+smart+transportation+systems%22%29&relpos=0&citeCnt=7&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
82	A Novel Simulated-Annealing Based Electric Bus System Design, Simulation, and Analysis for Dehradun Smart City	ADARSH KUMAR,P. SRIKANTH, ANAND NAYYAR, GAURAV SHARMA4, RAJALAKSHMI	CSE/IT	IEEE ACCESS	2020	2169-3536	https://www.scopus.com/record/display.uri?eid=2-s2.0-85085571074&origin=resultslist&sort=plf-f&src=s&sid=843a61896dc0813f5699bc1d52933ddc&sot=b&sdt=b&sl=127&s=TITLE-ABS-

		KRISHNAMURTHI , AND MAMOUN ALAZAB ,					KEY%28%22A+Novel+Simulated-Annealing+Based+Electric+Bus+Syste m+Design%2c+Simulation%2c+and+ Analysis+for+Dehradun+Smart+City %22%29&relpos=0&citeCnt=9&searchTerm=&featureToggles=FEATURE_ NEW_METRICS_SECTION:1
83	A Novel Smart Healthcare Design, Simulation, and Implementation Using Healthcare 4.0 Processes	ADARSH KUMAR,RAJALAKS HMI KRISHNAMURTHI ,ANAND NAYYAR , KRITI SHARMA ,VINAY GROVER , AND EKLAS HOSSAIN	CSE/IT	IEEE ACCESS	2020	2169-3536	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088664168&origin=resultslist&sort=plf-f&src=s&sid=1e4d18a030bec8d367025a428e09a6f1&sot=b&sdt=b&sl=109&s=TITLE-ABS-KEY%28A+Novel+Smart+Healthcare+Design%2c+Simulation%2c+and+Implementation+Using+Healthcare+4.0+Processes%29&relpos=0&citeCnt=13&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
84	Effective Removal of Privacy Breaches in Disassociated Transactional Datasets	Vartika Puri,Parmeet Kaur, Shelly Sachdeva	CSE/IT	Arabian Journal for Science and Engineering	2020	2191-4281	<a "="" href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078473095&origin=resultslist&sort=plf-f&src=s&sid=4fe3d59896b82221cfa3d8a12ebd91f4&sot=b&sdt=b&sl=94&s=TITLE-ABS-KEY%28%22Effective+Removal+of+P rivity+Breachess+in+Disassociated+T ransactional+Datasets%22%29&relp os=0&citeCnt=0&searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078473095&origin=resultslist&sort=plf-f&src=s&sid=4fe3d59896b82221cfa3d8a12ebd91f4&sot=b&sdt=b&sl=94&s=TITLE-ABS-KEY%28%22Effective+Removal+of+P rivity+Breachess+in+Disassociated+T ransactional+Datasets%22%29&relp os=0&citeCnt=0&searchTerm=
85	Grassmann manifold based dynamic hand gesture recognition using depth data	Dr. Bindu Verma,Dr. Ayesha Choudhary	CSE/IT	Multimedia Tools and Applications	2020	1573-7721	https://www.scopus.com/record/display.uri?eid=2-s2.0-85075362191&origin=resultslist&sort=plf-f&src=s&sid=2e20a6e901b677a62ab195573c888d3b&sot=b&sdt=b&sl=89&s=TITLE-ABS-KEY%28Grassmann+manifold+based +dynamic+hand+gesture+recognitio n+using+depth+data%29&relpos=0&

							citeCnt=1&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
86	Dr. Query: A Predictive Mobile-Based Healthcare Tool for Querying Drug	Megha Rathi,Vaibhav Grover, Twinkle Kheterpal	CSE/IT	International Journal of Swarm Intelligence Research (IJSIR)	2020	1947-9263	https://www.scopus.com/record/display.uri?eid=2-s2.0-85074472078&origin=resultslist&sort=plf-f&src=s&sid=77177d2673682c549b1db28a0790e06c&sot=b&sdt=b&sl=85&s=TITLE-ABS-KEY%28Dr.+Query%3a+A+Predictive+Mobile-Based+Healthcare+Tool+for+Querying+Drug%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
87	Identification of influential users on Twitter: A novel weighted correlated influence measure for Covid-19	Somya Jain,Adwitiya Sinha	CSE/IT	Chaos, Solitons & Fractals	2020	0960-0779	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086800840&origin=resultslist&sort=plf-f&src=s&sid=c053a72de0994eff4abd2e18b416e266&sot=b&sdt=b&sl=121&s=TITLE-ABS-KEY%28Identification+of+influential+users+on+Twitter%3a+A+novel+weighted+correlated+influence+measure+for+Covid-19%29&relpos=0&citeCnt=3&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
88	Recursive Density-based Hierarchical Clustering in Gaussian Distributed Sensor Network	Meeta Gupta,Adwitiya Sinha	CSE/IT	System Assurance Engineering & Management	2020	0975-6809	https://www.scopus.com/record/display.uri?eid=2-s2.0-85087478094&origin=resultslist&sort=plf-f&src=s&sid=da995675f577354ebc196b2473828088&sot=b&sdt=b&sl=101&s=TITLE-ABS-KEY%28Recursive+Density-based+Hierarchical+Clustering+in+Gaussian+Distributed+Sensor+Network%29&relpos=0&citeCnt=1&searchT

							erm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
89	Learning Model for Phishing Website Detection	Aakash Suryan,Chaitanya Kumar, Mansi Mehta, Rajat Juneja, Adwitiya Sinha	CSE/IT	EAI Endorsed Transactions on Scalable Information Systems	2020	2032-9407	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=FullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=D4i9PN8JDzh5ImwNSxt&UT=WOS%3A000581610300006
90	Social Influence Analysis for Information Diffusion in Complex Commercial Network	Amrit Kaur Saggu,Adwitiya Sinha	CSE/IT	International Journal of Knowledge and Systems Science	2020	1947-8208	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=FullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=D6BJDFOOcFxxFFbgwQm&UT=WOS%3A000511148700002
91	A Novel method to dynamically fix threshold for node neighbourhood based link prediction techniques	Anand Kumar Gupta, Neetu Sardana	CSE/IT	International Journal of Information Technology and Web Engineering	2020	1554-1045	https://www.scopus.com/record/display.uri?eid=2-s2.0-85075061641&origin=resultslist&sort=plf-f&src=s&sid=412b30cde2a090fb55808f1c88c9d18b&sot=b&sdt=b&sl=114&s=TITLE-ABS-KEY%28A+Novel+method+to+dynamically+fix+threshold+for+node+neighbourhood+based+link+prediction+techniques%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
92	Neural network-based hardware classifier using CORDIC algorithm	VIPIN TIWARI,ASHISH MISHRA	CSE/IT	Modern Physics Letters B	2020	1793-6640	https://www.scopus.com/record/display.uri?eid=2-s2.0-85083314885&origin=resultslist&sort=plf-f&src=s&sid=4fc7875f440995d15fd5cacf5d8f8b1c&sot=b&sdt=b&sl=78&s=TITLE-ABS-KEY%28Neural+network-

							based+hardware+classifier+using+C ORDIC+algorithm%29&relpos=0&cit eCnt=1&searchTerm=&featureToggl es=FEATURE_NEW_METRICS_SECTIO N:1
93	Detection of TCP targeted high bandwidth attacks using self-similarity	Gagandeep Kaur,Vikas Saxena, J. P. Gupta	CSE/IT	Journal of King Saud University - Computer and Information Sciences	2020	1319-1578	https://www.scopus.com/record/display.uri?eid=2-s2.0-85020137553&origin=resultslist&sort=plf-f&src=s&sid=e63a7356c7ed0e763062e030c8ff530b&sot=b&sdt=b&sl=85&s=TITLE-ABS-KEY%28Detection+of+TCP+targeted+high+bandwidth+attacks+using+self-similarity%29&relpos=0&citeCnt=14&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
94	Audio Watermarking Art of Hiding Copyright Information for Piracy Control	Tribhuwan Kumar Tewari,	CSE/IT	International Journal of Sensors, Wireless Communications and Control	2020	2210-3279	https://www.scopus.com/record/display.uri?eid=2-s2.0-85091089203&origin=resultslist&sort=plf-f&src=s&sid=9a1d07735e97c59242f237553a0e18fa&sot=b&sdt=b&sl=88&s=TITLE-ABS-KEY%28Audio+Watermarking+Art+of+Hiding+Copyright+Information+for+Piracy+Control%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
95	Effective influence estimation in twitter using temporal, profile, structural and interaction characteristics	SAKSHI AGARWAL,SHIKH A MEHTA	CSE/IT	Information Processing & Management	2020	0306-4573	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086998679&origin=resultslist&sort=plf-f&src=s&sid=64ba3412f8cdb04123eba3d1bc4a736b&sot=b&sdt=b&sl=124&s=TITLE-ABS-KEY%28Effective+influence+estimation+in+twitter+using+temporal%2c+profile%2c+structural+and+interaction+characteristics%29&relpos=0&cit

							eCnt=2&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
96	Smishing Detector: A security model to detect smishing through SMS content analysis and URL behavior analysis	Sandhya Mishra,Dr. Devpriya Soni	CSE/IT	Future Generation Computer Systems	2020	0167-739X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85082016665&origin=resultslist&sort=plf-f&src=s&sid=160fdcf2f9868c90ea9941c1a1d9b7bc&sot=b&sdt=b&sl=124&s=TITLE-ABS-KEY%28Smishing+Detector%3a+A+security+model+to+detect+smishing+through+SMS+content+analysis+and+URL+behavior+analysis%29&relpos=0&citeCnt=6&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
97	Random Forest Algorithm for Enhanced Prediction of Drug Target Interactions	Shikha Mehta,Shikha Mehta, Sparsh Sharma, Sagar Anand, Shreshth Sharma, Aditi Goel	CSE/IT	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2020	2278-3075	https://publons.com/publon/30638633/
98	A new scalable approach for missing value imputation in high-throughput microarray data on apache spark	Madhuri Gupta,Bharat Gupta	CSE/IT	International Journal of Data Mining and Bioinformatics	2020	1748-5681	https://www.scopus.com/record/display.uri?eid=2-s2.0-85081380419&origin=resultslist&sort=plf-f&src=s&sid=c1c54995adbc21524c4a2cccd063c015&sot=b&sdt=b&sl=119&s=TITLE-ABS-KEY%28A+new+scalable+approach+for+missing+value++imputation+in+high-throughput+microarray+data+on+apache+spark%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
99	Colorizing and Captioning Images Using Deep Learning Models and	RAJALAKSHMI KRISHNAMURTHI, RAGHAV	CSE/IT	International Journal of Information Retrieval Research	2020	2155-6377	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=F

	Deploying Them Via IoT Deployment Tools	MAHESWARI, RISHABH GULATI					ullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=E5uEyKBygAQ RvvUfG9E&UT=WOS%3A000608234900004
100	Optimised robust watermarking technique using CKGSA in DCT-SVD domain	Roop Singh,Alaknanda Ashok	CSE/IT	IET Image Processing	2020	1751-9659	https://www.scopus.com/record/display.uri?eid=2-s2.0-85093829324&origin=resultslist&sort=plf-f&src=s&sid=3d9ff9baa8dfcdb06662b0849ab11549&sot=b&sdt=b&sl=84&s=TITLE-ABS-KEY%28Optimised+robust+watermarking+technique+using+CKGSA+in+DCT-SVD+domain%29&relpos=1&citeCnt=2&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
101	A New Weighted Two-Dimensional Vector Quantization Encoding Method in Bag-of-Features for Histopathological Image Classification	Raju Pal,Mukesh Saraswat	CSE/IT	International Journal of Intelligent Information and Database Systems	2020	1751--5858	https://www.scopus.com/record/display.uri?eid=2-s2.0-85091860156&origin=resultslist&sort=plf-f&src=s&sid=66ad18c12eb91fbbe31eaf31c3ccba4a&sot=b&sdt=b&sl=142&s=TITLE-ABS-KEY%28A+New+Weighted+Two-Dimensional+Vector+Quantization+Encoding+Method+in+Bag-of-Features+for+Histopathological+Image+Classification%29&relpos=0&citeCnt=1&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
102	Energy Efficient Sensor Node Deployment Scheme for Two Stage Routing Protocol of Wireless Sensor Networks assisted IoT	A. Kumar Dwivedi,A. Kumar Sharma, and P. Singh Mehra	CSE/IT	ECTI Transaction on Electronic Engineering, Electronics and Communication	2020	1685-9545	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093888366&doi=10.37936%2fectedi-eec.2020182.240541&partnerID=40&md5=30c39c05af69f416a1f913c5b4316bab

103	Restructuring Object-Oriented Software Systems Using Various Aspects of Class Information	AMARJEET PRAJAPATI Anshul parashar, Jitender kumar chhabra	CSE/IT	Arabian Journal for Science and Engineering	2020	2191-4281	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088394491&origin=resultslist&sort=plf-f&src=s&sid=9aad5bf2d9a44ea3351790c6f8222f75&sot=b&sdt=b&sl=104&s=TITLE-ABS-KEY%28Restructuring+Object-Oriented+Software+Systems+Using+Various+Aspects+of+Class+Information%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
104	A PSO based Multi-objective Software Remodularization	amarjeetSanjeev kumar	CSE/IT	International Journal of Bio-Inspired Computation	2020	1758-0374	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=FullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=F58yn7w49GqIOFiMpi2&UT=WOS%3A000553568100004
105	Weighted Multipath Energy-Aware Clustered Stable Routing Protocol for Mobile Ad Hoc Networks	Anubhuti MohindraCharu Gandhi	CSE/IT	International Journal of Sensors Wireless Communications and Control	2020	2210-3279	https://www.scopus.com/record/display.uri?eid=2-s2.0-85096451375&origin=resultslist&sort=plf-f&src=s&sid=02d054541ddccc086dd09546b7f51942&sot=b&sdt=b&sl=107&s=TITLE-ABS-KEY%28Weighted+Multipath+Energy-Aware+Clustered+Stable+Routing+Protocol+for+Mobile+Ad+Hoc+Networks%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
106	A Privacy Preserving and Efficient Multi Authority – CP-ABE Scheme for Secure Cloud Communication	Shardha Porwal, Sangeeta Mittal	CSE/IT	Journal of Cyber Security and Mobility	2020	2245-1439	https://www.scopus.com/record/display.uri?eid=2-s2.0-85101102939&origin=resultslist&sort=plf-f&src=s&sid=af0f3c86bb484a553bf9

							630425588648&sot=b&sdt=b&sl=112&s=TITLE-ABS-KEY%28A+Privacy+Preserving+and+Efficient+Multi+Authority+%e2%80%93+CP-ABE+Scheme+for+Secure+Cloud+Communication%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
107	Early viewers or followers: a mathematical model for YouTube viewers' categorization	Niyati Aggrawal, Arora, A., Anand, A., & Dwivedi, Y.	CSE/IT	Kybernetes	2020	0368-492X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088878153&origin=resultslist&sort=plf-f&src=s&sid=9607635040ddffdc85376a2866bba45e&sot=b&sdt=b&sl=99&s=TITLE-ABS-KEY%28Early+viewers+or+followers%3a+a+mathematical+model+for+YouTube+viewers%e2%80%99+categorization%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
108	Machine Learning Evaluation for Music Genre Classification of Audio Signals	Chetna Dabas	CSE/IT	International Journal of Grid and High Performance Computing	2020	1938-0267	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=FullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=E3deGnMBwYFar6ZAKiG&UT=WOS%3A00054339250005
109	Topology-aware virtual machine replication for fault tolerance in cloud computing systems	Priti Kumari, Parmeet Kaur	CSE/IT	Multiagent and Grid Systems	2020	1875-9076	https://www.scopus.com/record/display.uri?eid=2-s2.0-85090422205&origin=resultslist&sort=plf-f&src=s&sid=eaa029b23b9c08f3e510343a53142d9c&sot=b&sdt=b&sl=106&s=TITLE-ABS-KEY%28%22Topology-aware+virtual+machine+replication+for+fault+tolerance+in+cloud+comp

							uting+systems%22%29&relpos=0&citeCnt=1&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
110	A Novel Software-Defined Drone Network (SDDN)-based Collision Avoidance Strategies for On-Road Traffic Monitoring and Management	Adarsh Kumar,Rajalakshmi Krishnamurthi, Anand Nayyar, Ashish Kr. Luhach, Mohammad S. Khan	CSE/IT	Vehicular Communications	2020	2214-2096	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096398518&doi=10.1016%2fj.vehcom.2020.100313&partnerID=40&md5=c176748fcb161b62bf0d714e496d8da8
111	An Overview of IoT Sensor Data Processing, Fusion, and Analysis Techniques	Rajalakshmi Krishnamurthi,Adarsh Kumar, Dhanalekshmi Gopinathan, Anand Nayyar, and Basit Qureshi.	CSE/IT	Sensors	2020	1424-8220	https://www.scopus.com/record/display.uri?eid=2-s2.0-85094859413&origin=resultslist&sort=plf-f&src=s&sid=888da5ae2f640b69fc3604bb1cee4e6d&sot=b&sdt=b&sl=89&s=TITLE-ABS-KEY%28An+Overview+of+IoT+Sensor+Data+Processing%2c+Fusion%2c+and+Analysis+Techniques%29&relpos=1&citeCnt=6&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
112	Harmony Search-Based Approach for Multi-Objective Software Architecture Reconstruction	Amarjeet ,ZW Geem	CSE/IT	Mathematics	2020	2227-7390	https://www.scopus.com/record/display.uri?eid=2-s2.0-85094828845&origin=resultslist&sort=plf-f&src=s&sid=6afc1aaed6c0f4b060c0097eaae5c20e&sot=b&sdt=b&sl=101&s=TITLE-ABS-KEY%28Harmony+Search-Based+Approach+for+Multi-Objective+Software+Architecture+Reconstruction%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
113	Enhancing sentiment analysis using enhanced whale optimisation algorithm	Abdul Salam Mohammed ,Vishal Shukla,	CSE/IT	International Journal of Intelligent Information and Database Systems	2020	1751-5866	https://www.scopus.com/record/display.uri?eid=2-s2.0-85091819614&origin=resultslist&sort=plf-

		and Avinash Chandra Pandey					f&src=s&sid=2a0c9a4130841bf2a11111903acff9e1&sot=b&sdt=b&sl=87&s=TITLE-ABS-KEY%28Enhancing+sentiment+analysis+using+enhanced+whale+optimisation+algorithm%29&relpos=0&citeCnt=1&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
114	Efficient web navigation prediction using hybrid models based on multiple evidence combinations	Honey Jindal ,Neetu sardana, Raghav Mehta	CSE/IT	International Journal of Computers and Applications	2020	1206212X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85076480844&origin=resultslist&sort=plf-f&src=s&sid=9683cc948909b31ad7a98b76a5a1518a&sot=b&sdt=b&sl=110&s=TITLE-ABS-KEY%28Efficient+web+navigation+prediction+using+hybrid+models+based+on+multiple+evidence+combinations%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
115	Grey wolf optimisation-based colour image watermarking	Manish Gupta ,Mukesh Saraswat	CSE/IT	World Review of Entrepreneurship, Management and Sustainable Development	2020	1746-0573	https://www.scopus.com/record/display.uri?eid=2-s2.0-85097227207&origin=resultslist&sort=plf-f&src=s&sid=b1bc73587124bf11791b384211ad3179&sot=b&sdt=b&sl=69&s=TITLE-ABS-KEY%28Grey+wolf+optimisation-based+colour+image+watermarking%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
116	Context-based Translation for the Out of Vocabulary Words Applied to Hindi-English Cross-Lingual Information Retrieval	Vijay Sharma ,Namita Mittal	CSE/IT	IETE Technical Review	2020	0256-4602	https://www.scopus.com/record/display.uri?eid=2-s2.0-85096773748&origin=resultslist&sort=plf-f&src=s&sid=72fcc305b6863df0f87f1dc68624d3ea&sot=b&sdt=b&sl=133&s=TITLE-ABS-KEY%28Context-based+Translation+for+the+Out+of+

							Vocabulary+Words+Applied+to+Hindi-English+Cross-Lingual+Information+Retrieval%29&relpos=0&citeCnt=1&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
117	Gravitational search algorithm: a comprehensive analysis of recent variants	Himanshu Mittal ,Ashish Tripathi, Avinash Chandra Pandey, Raju Pal	CSE/IT	Multimedia Tools and Applications	2020	1573-7721	https://www.scopus.com/record/display.uri?eid=2-s2.0-85094190957&origin=resultslist&sort=plf-f&src=s&sid=1768fff312eb6c59490a5e57da3073e7&sot=b&sdt=b&sl=90&s=TITLE-ABS-KEY%28Gravitational+search+algorithm%3a+a+comprehensive+analysis+of+recent+variants%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
118	A new recommendation system using map-reduce-based tournament empowered Whale optimization algorithm	Ashish Kumar Tripathi ,Himanshu Mittal, Pranav Saxena, Siddharth Gupta	CSE/IT	Complex & Intelligent Systems	2020	2198-6053	http://cel.webofknowledge.com/InboundService.do?customersID=Publons_CEL&smartRedirect=yes&mode=FullRecord&IsProductCode=Yes&product=CEL&Init=Yes&Func=Frame&action=retrieve&SrcApp=Publons&SrcAuth=Publons_CEL&SID=C23Zv8WUTEHfFktGf6L&UT=WOS%3A000573193100001
119	Influence of undersea acoustic parameters on path loss for RF-based underwater sensor networks	Preeti Saini ,Rishi Pal Singh, Adwitiya Sinha	CSE/IT	International Journal of Communication Networks and Distributed Systems	2020	1754-3924	https://www.scopus.com/record/display.uri?eid=2-s2.0-85094656324&origin=resultslist&sort=plf-f&src=s&sid=4b0622b360bb6e5aeee7cb276377ac3e&sot=b&sdt=b&sl=109&s=TITLE-ABS-KEY%28Influence+of+undersea+acoustic+parameters+on+path+loss+for+RF-based+underwater+sensor+networks%29&relpos=0&citeCnt=0&searchT

							erm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
120	Potential Extensions and Updates in Social Media for Twitter Developers	Ankit Kumar ,Dipansha Chhabra, Bhavya Mendiratta, Adwitiya Sinha	CSE/IT	International Journal of Performability Engineering	2020	0973-1318	https://www.scopus.com/record/display.uri?eid=2-s2.0-85094162867&origin=resultslist&sort=plf-f&src=s&sid=8d16b7795bdee2794e54a07f2280bd32&sot=b&sdt=b&sl=86&s=TITLE-ABS-KEY%28Potential+Extensions+and+Updates+in+Social+Media+for+Twitter+Developers%29&relpos=0&citeCnt=0&searchTerm=&featureToggles=FEATURE_NEW_METRICS_SECTION:1
121	A cubic B-spline quasi-interpolation method for solving two-dimensional unsteady advection diffusion equations	R. C. Mittal, Sudhir Kumar and Ram Jiwari	Mathematics	Int. J. Numer. Methods Heat & Fluid Flow	2020	0961-5539	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099920930&doi=10.1007%2fs00366-020-01278-3&partnerID=40&md5=62e1f0b0f5744753c86073de09d06ccb
122	An Inventive Approach to Optimize Fuzzy Transportation Problem	Mathur N., Srivastava, P. K.	Mathematics	International Journal of Mathematical, Engineering and Management Sciences	2020	2455-7749	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087922535&doi=10.33889%2fIJM EMS.2020.5.5.075&partnerID=40&md5=f3faa7e10be5efc5bacee825cefd9141
123	Fuzzy time series forecast with enhanced trends and weighted defuzzification	G. Goyal and D. C. S. Bisht	Mathematics	<i>Mathematics in Engineering, Science & Aerospace</i>	2020	2041-3165	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089036792&partnerID=40&md5=a1922b2a308d5e09e42c0bc0b6842534
124	Sugeno Intuitionistic Fuzzy Generator Based Computational Technique for Crude Oil Price Forecasting	G. Goyal and D. C. S. Bisht	Mathematics	<i>International Journal of Mathematical, Engineering and Management Sciences</i>	2020	2455-7749	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081892594&doi=10.33889%2fIJM EMS.2020.5.3.040&partnerID=40&md5=5268cbaf0ea48cd2dcf614c55405ce9a
125	Trisectional fuzzy trapezoidal approach to optimize interval data-	D. C. S. Bisht and Pankaj Kumar Srivastava	Mathematics	<i>Journal of King Saud University-Science</i>	2020	1018-3647	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85045571282&doi=10.1016%2fj.jksus.2018.04.013&partnerID=40&md5=

	based transportation problem						5a91e635942b9e0f3764e94576fedc66
126	Enhancement of MRI images of brain tumor using Grünwald Letnikov fractional differential mask	A. Wadhwa, A. Bhardwaj	Mathematics	Multimedia Tools and Applications	2020	1380-7501	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087383521&doi=10.1007%2fs11042-020-09177-x&partnerID=40&md5=d5177ba1eb669e027978323a847a5f49
127	Multiple Solutions for Slip Effects on Dissipative Magneto-Nanofluid Transport Phenomena in Porous Media: Stability Analysis	Gupta Y., Rana P., Beg O. A., Kadir A.	Mathematics	Journal of Applied and Computational Mechanics	2020	2383-4536	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085572576&doi=10.22055%2fJACM.2019.30144.1689&partnerID=40&md5=890b3ed580019808d409baadb4e01b18
128	A smooth approximation for non-linear second order boundary value problems using composite non-polynomial spline functions	Chaurasia A., Gupta Y., Srivastava P.C.	Mathematics	Studia Universitatis Babeş-Bolyai Mathematica	2020	2065-961x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091708932&doi=10.24193%2fsubmath.2020.3.11&partnerID=40&md5=fceed33bc35361a536595e271485d4bf
129	Computing solitary wave solutions of coupled nonlinear Hirota and Helmholtz equations	S Singh, L Kaur, R Sakthivel, K Murugesan	Mathematics	Physica A: Statistical Mechanics and its Applications	2020	0378-4371	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089832304&doi=10.1016%2fj.physa.2020.125114&partnerID=40&md5=88600c24bf087b7d83e0e15aec1c2096
130	Nonclassical symmetries and analytic solutions to Kawahara equation	P.Verma, L. Kaur,	Mathematics	International Journal of Geometric Methods in Modern Physics	2020	1793-6977	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093906745&doi=10.1142%2fS0219887820501182&partnerID=40&md5=40169b2e932e315a612450dd90c13d04
131	Retrial queue with multiple repairs, multiple services and non preemptive priority	A. Bhagat and M. Jain	Mathematics	OPSEARCH	2020	0975-0320	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085369580&doi=10.1007%2fs12597-020-00443-y&partnerID=40&md5=bd07f4ef5c7f2f2471982a8ae827a111
132	Emergency Vital Data Packet Transmission in	K. Grewal Dang, A. Bhagat and Supriya P. Panda	Mathematics	Procedia Computer Science	2020	1877-0509	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086635905&doi=10.1016%2fj.pro

	Hospital Centered Wireless Body Area Network						cs.2020.04.278&partnerID=40&md5=7b94c4c314138f20c2ce1f3a24749513
133	Effect of Winkler Foundation on Radially Symmetric Vibrations of Bi-Directional FGM Non-Uniform Mindlin's Circular Plate Subjected to In-Plane Peripheral Loading	N. Ahlawat, and R. Lal	Mathematics	Journal of Solid Mechanics	2020	2008-7683	https://www.scopus.com/record/display.uri?eid=2-s2.0-85100244260&origin=inward&txGid=d89ff76ffe9d02152b844d427ca0aff
134	A Numerical Algorithm based on scale-3 Haar Wavelets for Fractional Advection Dispersion Equation	Sapna Pandit and R. C. Mittal	Mathematics	Engineering Computations	2020	0264-4401	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092781309&doi=10.1108%2fEC-01-2020-0013&partnerID=40&md5=640c6cff5012cef4e47f784d25108735
135	Innovative Ranking and Conversion Approaches to Handle Impreciseness in Transportation	Srivastava, P. K., Bisht, D. C. S. and Garg H.	Mathematics	Journal of Multiple-Valued Logic & Soft Computing	2020	1542-3999	https://www.scopus.com/sourceid/23958
136	A Segregated Advancement in the Solution of Triangular Fuzzy Transportation Problems	Srivastava, P. K. and Bisht, D. C. S.	Mathematics	American Journal of Mathematical and Management Sciences	2020	0196-6324	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097837116&doi=10.1080%2f01966324.2020.1854137&partnerID=40&md5=5ce2502c655677decaf71dd7bd5bb4e3
137	Dynamics of higher-order bright and dark rogue waves in a new (2+ 1)-dimensional integrable Boussinesq model	S Singh, L Kaur, K Sakkaravarthi, R Sakthivel, K Murugesan	Mathematics	Physica Scripta	2020	1402-4896	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094316854&doi=10.1088%2f1402-4896%2fabbc0&partnerID=40&md5=f81fef8e0d2e88c39a13c896cb462e59
138	The relationship of domestic institutional investors and India stock market returns: An ARDL bound testing approach	P. Srivastava, and S. Varshney	Humanities and Social Sciences	Journal of Transnational Management	2020	Print ISSN: 1547-5778 Online ISSN: 1547-5786	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087784669&doi=10.1080%2f15475778.2020.1789412&partnerID=40&md5=4850b48d02acaf6c0ee791d224d7f32e

139	Quest on Interdisciplinary Factors of Entrepreneurship Empowering Economic Growth	M. Gupta and S. Varshney	Humanities and Social Sciences	International Journal of Scientific & Technology Research	2020	E-ISSN:2277-8616	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079695414&partnerID=40&md5=8dfa83e3e93f2bc89c9ca010ca71720e
140	A study on the movement of initial coin offering: A swot analysis	S. Varshney and P. Srivastava	Humanities and Social Sciences	International Journal of Scientific & Technology Research	2020	E-ISSN:2277-8616	https://www.scopus.com/record/display.uri?eid=2-s2.0-85079660484&origin=inward&txGid=948c152e387b3553f6b5a0aba2d7f22b
141	Construction and psychometric analysis of teachers mobile learning acceptance questionnaire	N. Mittal and S. Alavi	Humanities and Social Sciences	Interactive Technology and Smart Education	2020	1741-5659	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020828696&doi=10.1177%2f0972150917692186&partnerID=40&md5=35d3f9420768caf3d15854c803bc9bc7
142	Measuring Consumer Brand Perception for Green Apparel Brands	J.S Dixit, S. Alavi & V. Ahuja	Humanities and Social Sciences	International Journal of E-Business Research	2020	1548-1131	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020828696&doi=10.1177%2f0972150917692186&partnerID=40&md5=35d3f9420768caf3d15854c803bc9bc7
143	Are small travel agencies ready for digital marketing? Views of travel agency managers,	A. Sharma. Swati Sharma. M. Chaudhary	Humanities and Social Sciences	Tourism Management	2020	ISSN:0261-5177	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078933108&doi=10.1016%2fj.tourman.2020.104078&partnerID=40&md5=714682093b533090f334ac96f5eab448
144	Understanding associations between Big Five personality traits, multiple dimensions of wellbeing and sustainable development	P. Soni and K.M. Bakhru	Humanities and Social Sciences	International Journal of Business and Globalisation	2020	ISSN:1753-3627	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097663924&doi=10.1504%2fIJBG.2020.111644&partnerID=40&md5=c124729656f0e47be101438f9216edd5
145	Human Resource Information System Adoption and Implementation Factors: A Theoretical Analysis	S. Srivastava, B. Bajaj, B., and S. Dev	Humanities and Social Sciences	International Journal of Human Capital and Information Technology Professionals	2020	ISSN: 1947-3478	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093690092&doi=10.4018%2fIJHCI.TP.2020100105&partnerID=40&md5=4ade9ace3541b1797dd1438d53c21684

146	Benefits of Goods and Services Tax implementation in India: An analytical hierarchy process approach	Taru Maheshwari and Mukta Mani	HSS	Journal of Public Affairs	2020	1472-3891	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097302453&doi=10.1002%2fpa.2578&partnerID=40&md5=45cb6d67311c11c673891a9c6a4e7c9f
147	Examining the mediating role of work engagement on the relationship between workplace mindfulness and organizational justice and its association with well-being	P. K. Sharma and R. Kumra	Humanities and Social Sciences	South Asian Journal of Business Studies	2020	2398-628X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088573427&doi=10.1108%2fJAMR-01-2020-0007&partnerID=40&md5=d5a504f75fad33f8d8f64e702bf1054e
148	Relationship between workplace spirituality, organizational justice and mental health: mediation role of employee engagement	P. K. Sharma and R. Kumra	Humanities and Social Sciences	Journal of Advances in Management Research	2020	0972-7981	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088573427&doi=10.1108%2fJAMR-01-2020-0007&partnerID=40&md5=d5a504f75fad33f8d8f64e702bf1054e
149	Authentic leadership fostering creativity in startups: Mediating role of work engagement and employee task proactivity	Santoshi Sengupta, Swati Sharma and A Singh	HSS	Business Perspectives and Research	2020	2394-9937	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096766230&doi=10.1177%2f2278533720964298&partnerID=40&md5=3823a3843dc2c5754671b062292630c0
150	Economical synthesis of highly efficient and tunable carbon aerogels for enhanced storage of CO2 emitted from energy sources	Ashish Bhatnagar, Anant Prakash Pandey, M Sterlin Leo Hudson, Pawan K Soni, Satish K Verma, Vivek Shukla, V Sekkar, Manoj Tripathi, ON Srivastava	PMSE	International Journal of Energy Research	2020	1099-114X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85097940475&origin=inward&txGid=ef89a66d7bdc972558a6a09b434df854
151	Complete characterization of the directly implementable quantum gates used in the IBM quantum processors	A. Shukla, M. Sisodia and A. Pathak	PMSE	Phys. Lett. A	2020	00-319007	https://www.scopus.com/record/display.uri?eid=2-s2.0-85081677293&origin=inward&txGid=3a8f56689ee2045d0e0a9814c1d247a8

152	Computational study of the intermolecular interactions and their effect on the UV-visible spectra of the ternary liquid mixture of benzene, ethanol and propylene glycol	Hema, Tara Bhatt, Tarun Pant, Charu Dondiyal, Meenakshi Rana, Papia Chowdhury, G. C. Joshi	PMSE	Journal of Molecular Modeling	2020	0948-5023	https://www.scopus.com/record/display.uri?eid=2-s2.0-85091049053&origin=inward&txGid=73676b398d49105e814c7986139bb644
153	Sodium ion conducting nanocomposite polymer electrolyte membrane for sodium ion batteries	H. Verma, K. Mishra, and D. K. Rai	PMSE	Journal of Solid State Electrochemistry	2020	1433-0768	https://www.scopus.com/record/display.uri?eid=2-s2.0-85077642120&origin=inward&txGid=076c1f07014534c7321a5e7fa260a896
154	Higher-order nonclassicality in photon added and subtracted qudit states	K. Mandal, Amit Verma	PMSE	Annalen der Physik	2020	1521-3889.	https://www.scopus.com/record/display.uri?eid=2-s2.0-85090186651&origin=inward&txGid=2265ed67243e565dab3bc301910f1001
155	Band gap characteristics of 1D static and moving photonic crystal	L. Shiveshwari and S. K. Awasthi	PMSE	Physica B: Condensed Matter	2020	0921-4526	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088925787&origin=inward&txGid=1aa2ff76e332f34358272378a5c8f1a5
156	Glutathione Capped Core/shell CdSeS/ZnS Quantum Dots as a Medical Imaging tool for Cancer Cells	Meenakshi Rana, Aditi Jain, Vibha Rani, Papia Chowdhury	PMSE	Inorganic Chemistry Communications	2020	13877003	https://www.scopus.com/record/display.uri?eid=2-s2.0-85076908050&origin=inward&txGid=36e817585f9d7745576bc1077f430c74
157	Studies on Size Dependent Structures and Optical Properties of CdSeS Clusters	Meenakshi Rana, Papia Chowdhury	PMSE	Journal of Cluster Science	2020	15728862	https://www.scopus.com/record/display.uri?eid=2-s2.0-85075076073&origin=inward&txGid=d6b66e23b89116d04849564a17729be5
158	Kinetic damping of radially localized kinetic toroidal Alfvén eigenmodes in tokamak plasmas	M Shahzad, H Rizvi, A Panwar, CM Ryu,	PMSE	Physics of Plasmas	2020	1089-7674	https://www.scopus.com/record/display.uri?eid=2-s2.0-85088555297&origin=inward&txGid=eb1d4b7b2877efad6381ee8a50c40f20
159	RSM optimization of microwave pyrolysis parameters to produce OPS	Tripathi, M., Bhatnagar, A., N.M. Mubarak,	PMSE	Fuel	2020	0016-2361	http://www.scopus.com/inward/record.url?eid=2-s2.0-85085373583&partnerID=MN8TOARS

	char with high yield and large BET surface area	J.N.Sahu, P.A. Ganesan.					
160	Charge Ordering in three dimensional Coulomb glass at finite temperatures and low disorders	Bhandari, P., Malik, V.	PMSE	Euro. Phys. J. B	2020	1434-6028	https://www.scopus.com/record/display.uri?eid=2-s2.0-85083284851&origin=inward&txGid=562f1188a06e3d349418b09d8b1a5660
161	In silico investigation of phytoconstituents from Indian medicinal herb 'Tinospora cordifolia (giloy)' against SARS-CoV-2 (COVID-19) by molecular dynamics approach	Papia Chowdhury	PMSE	Journal of Biomolecular Structure and Dynamics	2020	07391102, 15380254	https://www.scopus.com/record/display.uri?eid=2-s2.0-85095312098&origin=inward&txGid=292230fc7ad177dc76445d53e012d81f
162	Neuroprotective immunity by essential nutrient "Choline" for the prevention of SARS CoV2 infections: An in silico study by molecular dynamics approach	Papia Chowdhury and Pustak Pathak	PMSE	Chemical Physics Letters	2020	0009-2614	https://www.scopus.com/record/display.uri?eid=2-s2.0-85092377123&origin=inward&txGid=72aa50ce8bd6b71f1b00a5a48da003d5
163	Impact of photon addition and subtraction on nonclassical and phase properties of a displaced Fock state	P. Malpani, K. Thapliyal, N. Alam, A. Pathak, V. Narayanan, S. Banerjee	PMSE	Optics Communication	2020	00-304018	https://www.scopus.com/record/display.uri?eid=2-s2.0-85075887387&origin=inward&txGid=55dd7a7cc291372bf12e69aa238493f5
164	Manipulating nonclassicality via quantum state engineering processes: Vacuum filtration and single photon addition	P. Malpani, K. Thapliyal, N. Alam, A. Pathak, V. Narayanan, S. Banerjee	PMSE	Ann. Der Physik	2020	000-33804	https://www.scopus.com/record/display.uri?eid=2-s2.0-85075208014&origin=inward&txGid=94b96f78fff7c30e69a997754be939bd
165	Radially aligned CNTs derived carbon hollow cylinder architecture for efficient energy storage	Prashant Tripathi; Ashish Bhatnagar; A. Ramesh; Alok K. Vishwakarma; Sweta Singh; Deepa B. Bailmare; Abhay D. Deshmukh; Bipin Kumar	PMSE	Electrochimica Acta	2020	0013-4686	http://www.scopus.com/inward/record.url?eid=2-s2.0-85087108569&partnerID=MN8TOARS

		Gupta; O.N. Srivastava					
166	Influence of Na substitution on structural, magnetic, optical and photocatalytic properties of bismuth ferrite nanoparticles	Sunil Chauhan, Chief Anand, Babita Tripathi, Manoj Kumar, Mohit Sahni, R. C. Singh, and Satyendra Singh	PMSE	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85091740015&origin=inward&txGid=5ec86667997a6a5d1c7baccc6ad54f30
167	Multiple improvements of hydrogen sorption and their mechanism for MgH ₂ catalyzed through TiH ₂ @Gr	Satish Kumar Verma; Ashish Bhatnagar; Vivek Shukla; Pawan Kumar Soni; Anant Prakash Pandey; Thakur Prasad Yadav; Onkar Nath Srivastava	PMSE	International Journal of Hydrogen Energy	2020	0360-3199	http://www.scopus.com/inward/record.uri?eid=2-s2.0-85085195810&partnerID=MN8TOARS
168	Linear and third order nonlinear optical properties of GaAs quantum dot in terahertz region	Nasa, Sukanya; Purohit, S. P.	PMSE	Physica E: Low-dimensional Systems and Nanostructures	2020	1386-9477	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077506822&doi=10.1016%2fj.physe.2019.113913&partnerID=40&md5=e4dae051870fc7e464a7a52556637f19
169	Correction to: Investigation of electrical, magneto-dielectric and transport properties of multiferroic (1-x)BiFeO ₃ -(x)Ba _{0.7} Sr _{0.3} TiO ₃ solid solutions	Sharma Subhash, Cruz M. P., Siqueiros J. M., Herrera O. Raymond, Alvarez V. E. and Dwivedi R. K.	PMSE	J. Mat. Sci.: Materials in Electronics,	2020	1573-482X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85079145046&origin=inward&txGid=ffc346bda6933fc3146538e4a744648d
170	Coexistence of two ferroelectric phases and improved room-temperature multiferroic properties in the (0.70)BiFe _{1-x} CoxO ₃ -(0.30)PbTiO ₃ system	S. Sharma, R. K. Dwivedi, J. M. Siqueiros, O. Raymond Herrera	PMSE	Journal of Applied Physics	2020	1089-7550	https://www.scopus.com/record/display.uri?eid=2-s2.0-85092234378&origin=inward&txGid=781d1f80a3da492bcf6249881b1f7821

171	Continuous variable direct secure quantum communication using Gaussian states	S. Srikara, K. Thapliyal, and A. Pathak	PMSE	Quant. Infor. Process.	2020	15700755	https://www.scopus.com/record/display.uri?eid=2-s2.0-85081584266&origin=inward&txGid=6fb69a159973fd8ee6e79ea2c8013ede
172	Efficient light harvesting using simple porphyrin-oxide pervoskite system	Shalu Sharma and Sandeep Chhoker	PMSE	Scientific Reports, Springer Nature	2020	2045-2322	https://www.scopus.com/record/display.uri?eid=2-s2.0-85089772630&origin=resultslist&sort=plf-f&src=s&sid=c5965666db04eb8681fdb5e84c58300c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824586939600%29&relpos=0&citeCnt=0&searchTerm=
173	Multi-piezoelectric materials based doubly clamped energy harvester	Saxena S. Dwivedi R.K. and Khare V.	PMSE	J. Mat. Sci.: Materials in Electronics,	2020		https://www.scopus.com/record/display.uri?eid=2-s2.0-85083486418&origin=inward&txGid=2edf4508e9cb15f6ea79daa50040abf2
174	Manoeuvring structural, optical and electrical properties of CVD grown Ba-doped SnO2 nanostructures via Mn co-doping	Shalu Sharma and Sandeep Chhoker	PMSE	Journal of Electronic Materials	2020	0361-5235	https://www.scopus.com/record/display.uri?eid=2-s2.0-85090983974&origin=inward&txGid=04ab720d782ed78c849d9091f413d33b
175	Ternary transition metal alloy FeCoNi nanoparticles on graphene as new catalyst for hydrogen sorption in MgH2	Sweta Singh, Ashish Bhatnagar, Vivek Shukla, Alok K Vishwakarma, Pawan K Soni, Satish K Verma, MA Shaz, ASK Sinha, ON Srivastava	PMSE	International Journal of Hydrogen Energy	2020	0360-3199	http://www.scopus.com/inward/record.url?eid=2-s2.0-85075839816&partnerID=MN8TOARS
176	Surface plasmon resonance based fiber optic sensor prepared from bilayers of indium tin oxide-indium oxide	V. Kapoor, and N. K. Sharma	PMSE	Microwave and Optical Technology Letters	2020	0895-2477	http://www.scopus.com/inward/record.url?eid=2-s2.0-85082034673&partnerID=MN8TOARS

177	Continuous variable controlled quantum dialogue and secure multiparty quantum computation	A. Saxena, K. Thapliyal, and A. Pathak	PMSE	International Journal of Quantum Information	2020	0219-7499	https://www.scopus.com/record/display.uri?eid=2-s2.0-85081584266&origin=inward&txGid=8e48a222853f51a726e4379204be99aa
178	Noisy three-player dilemma game: Robustness of the quantum advantage	P. Kairon, K. Thapliyal, R. Srikanth and A. Pathak	PMSE	Quantum Information Processing	2020	1570-0755	https://www.scopus.com/record/display.uri?eid=2-s2.0-85090015027&origin=inward&txGid=29797157214c68a045543f925de9d44f
179	Continuous variable B92 quantum key distribution protocol using single photon added and subtracted coherent states,	S. Srikara, K. Thapliyal, and A. Pathak	PMSE	Quantum Information Processing	2020	1570-0755	https://www.scopus.com/record/display.uri?eid=2-s2.0-85091991844&origin=inward&txGid=75269596e41fcb55dbbbb1f1a5392c89
180	Formation of Solitonic Bound State via Light-Matter Interaction	P. Das, A. Khan and A. Pathak	PMSE	European Physical Journal D	2020	1434-6060	https://www.scopus.com/record/display.uri?eid=2-s2.0-85093855140&origin=inward&txGid=ef1e598dacf7354e82de3f0eb5fcb0dc
181	Structural and Magneto-Electrical Properties of (1-x)La _{0.70} Sr _{0.30} MnO ₃ -xBaTiO ₃ (x = 0.10 and 0.20)	Vikash Singh & Pawan Kumar & R. K. Dwivedi	PMSE	Journal of Superconductivity and Novel Magnetism	2020	1557-1939	https://www.scopus.com/record/display.uri?eid=2-s2.0-85092360734&origin=inward&txGid=de1923c133eebb8624a97d2e0d999d87
182	Structural, Magneto-Transport Properties of Lead Doped NdMnO ₃ Ceramics, ECS Journal of Solid State Science and Technology	Vikash Singh, Pawan Kumar, Subhash Sharma, and R. K. Dwivedi	PMSE	Journal of Solid State Science and Technology	2020	2162-8777	https://www.scopus.com/record/display.uri?eid=2-s2.0-85103452276&origin=inward&txGid=b2ed95bd8116ebfef83c61c923f7cf80
183	Multi-piezoelectric materials based doubly clamped energy harvester, J. Mat. Sci.: Materials in Electronics	Saxena S. Dwivedi R.K.and Khare V.	PMSE	J. Mat. Sci.: Materials in Electronics	2020	0957-4522	https://www.scopus.com/record/display.uri?eid=2-s2.0-85083486418&origin=inward&txGid=8cd349f5d561fd5f479a438abbc02ea4
184	Truncation of C-terminal intrinsically disordered region of mycobacterial Rv1915 facilitates production of "difficult-to	M. Antil, S. G. Gouin and V. Gupta	Biotechnology	Frontiers in Bioengineering and Biotechnology	2020	2296-4185	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086463183&origin=inward&txGid=068ffceac04d4f4780d4322f26969d86

	purify" recombinant drug target.						
185	Neuropsychological Disorders and their Nano-carries,	S.Sharma, S Dang	Biotechnology	Current Pharmaceutical Design	2020	1381-6128	https://www.scopus.com/record/display.uri?eid=2-s2.0-85086792926&origin=inward&txGid=80e41a173f93b650bb4813530ae54b8a
186	Antimicrobial activity of nanoemulsion encapsulated with polyphenon 60 and ciprofloxacin for the treatment of urinary tract infection.	A. Kaur, R. Gabrani and S Dang	Biotechnology	Advances in Traditional Medicine	2020	2662-4052	https://www.scopus.com/record/display.uri?eid=2-s2.0-85089084721&origin=inward&txGid=5936b51d7be480f74f6493e5e84b2ac9
187	Synergistic antibacterial and anti-biofilm activity of nisin like bacteriocin with curcumin and cinnamaldehyde against ESBL and MBL producing clinical strains.	G. Sharma, S. Dang, Aruna K, M. Kalia, R. Gabrani	Biotechnology	Biofouling	2020	1029-2454	https://www.scopus.com/authid/detail.uri?authorId=37028073100
188	Antiviral Peptides: Identification and Validation.	G. Agarwal, R. Gabrani	Biotechnology	International Journal of Peptide research and therapeutics	2020	1573-3149	https://www.scopus.com/authid/detail.uri?authorId=37028073100
189	Antiviral therapeutics for chikungunya virus	R. Ghildiyal, R. Gabrani	Biotechnology	Expert Opin Ther Pat	2020	1354-3776	https://www.scopus.com/authid/detail.uri?authorId=37028073100
190	Characterization of antimicrobial substance with antibiofilm activity from Pediococcus acidilactici.	G. Sharma, H. Gupta, S. Dang, S. Gupta, R. Gabrani	Biotechnology	Journal of Microbiology, Biotechnology and Food Sciences	2020	1338-5178	https://www.scopus.com/authid/detail.uri?authorId=37028073100
191	Cholesterol lowering effects of Lactobacillus species	A. Khare, S. Gaur	Biotechnology	Current Microbiology	2020	0343-8651	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078919676&doi=10.1007%2fs00284-020-01903-w&partnerID=40&md5=315133d56fcbaaefc6aedab7530a71dc
192	Probiotic potential of traditional Indian fermented drinks	M. Maheshwari, A. Gupta and S. Gaur	Biotechnology	Current Nutrition & Food Science	2020	1573-4013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087882222&doi=10.2174%2f1573401315666190821113406&partnerI

							D=40&md5=532bdfe28d590a98d2c513f36b57e487
193	Phylogenetic relationships and potential functional attributes of the genus Parapedobacter: A member of family Sphingobacteriaceae.	S. Nagar, C.Talwar, S. Haider, A. Puri, K. Ponnusamy, M. Gupta, U. Sood, A. Bajaj, R. Lal, R.Kumar	Biotechnology	Frontiers in Microbiology, section Evolutionary and Genomic Microbiology	2020	1664-302X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091223840&doi=10.3389%2ffmicb.2020.01725&partnerID=40&md5=eae40f11b1008fcc38fbe17e43ac2676
194	Antimicrobial and antioxidant compounds in endophyte isolate L-003 obtained from the aquatic plant Nelumbo nucifera	P.Chakravorty, Srivastava, N., Ibeyaima, A., Sarethy, I.P	Biotechnology	The Natural Products Journal	2020	2210-3163	https://www.scopus.com/record/display.uri?eid=2-s2.0-85084967945&origin=inward&txGid=3b80b76253ca06eec5500735fa1814b5
195	Metabolite Fingerprinting of Novel Streptomyces UK-238 from the Himalayan Forest.	N.Srivastava, .Sarethy, I.P	Biotechnology	Current Pharmaceutical Analysis	2020	1875-676X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85104244466&origin=inward&txGid=d403595d2be46352c69b62615f18e221
196	Proteomics study in Urolithiasis	M. Jain, P. Yadav, Priyadarshini	Biotechnology	Current Proteomics	2020	1570-1646	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079053999&doi=10.2174%2f1570164616666190722161823&partnerID=40&md5=3f6e2f3416135ad1ebb4fa52f60a1576
197	Glutathione capped core/shell CdSeS/ZnS quantum dots as a medical imaging tool for cancer cells.	Meenakshi Rana, AditiJain, Vibha Rani, Papia Chowdhury,	Biotechnology	Inorganic Chemistry Communications	2020	1387-7003	https://www.scopus.com/record/display.uri?eid=2-s2.0-85076908050&origin=inward&txGid=eab4b3f057b62a7f2e573683601d3319
198	G6036A substitution in mitochondrial COX I gene compromises cytochrome c oxidase activity in thiamine responsive Leigh syndrome patients.	S. Mani, S. N. Rao, M V Kranthi Kumar	Biotechnology	J Neurol Sci	2020	0022-510X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85084577225&origin=inward&txGid=47896b7fa7d410656b78cdf2d1f7189f
199	Novel p.P298L SURF1 mutation in thiamine deficient Leigh syndrome patients compromises	S. Mani, G R Chandak, K. K Singh, R. Singh, S N. Rao	Biotechnology	Mitochondrion	2020	1567-7249	https://www.scopus.com/record/display.uri?eid=2-s2.0-85084980751&origin=inward&txGid=29e2b70baa54540801a35929b824bfd1

	cytochrome c oxidase activity.						
200	Exosomes: Structure, Biogenesis, Types and Application in Diagnosis, and Gene and Drug Delivery, special issue on: Gene Therapy for Neuroprotection and Neurorestoration.	S. Agarwal, V. Agarwal, M. Agarwal, M. Singh	Biotechnology	Current Gene Therapy	2020	1875-5632	https://www.scopus.com/record/display.uri?eid=2-s2.0-85090229193&origin=inward&txGid=ec1aac9df64b6ec3d5d2e0f27275f27d
201	Advent of Proteomic Tools For Diagnostic Biomarker Analysis in Alzheimer's Disease	M. Singh, S. P. Singh, P.K. Dubey, Rachana, S. Mani, D. Yadav, M. Agarwal, S. Agarwal, V. Agarwal, H. Kaur	Biotechnology	Current Protein & Peptide Science	2020	1389-2037	https://www.scopus.com/record/display.uri?eid=2-s2.0-85099444482&origin=inward&txGid=bd72625c56b9181f1f5ddb813087401
202	ACE2 Homodimerization Affects Binding of SARS-CoV-2 Spike Protein" in response to an article, "Structural basis for the recognition of SARS-CoV-2 by full-length human ACE2.	I.Singh, S. Haider, Md. Z.Malik, K. Ponnusamy, E. Rai, S. Sharma	Biotechnology	Science	2020	0036-8075	https://www.scopus.com/record/display.uri?eid=2-s2.0-85098817987&origin=inward&txGid=bef2ee49adbdaaa2cac35dd8ad70ceee
203	Phylogenetic relationships and potential functional attributes of the genus Parapedobacter: A member of family Sphingobacteriaceae.	S. Nagar, C.Talwar, S. Haider, A. Puri, K. Ponnusamy, M.Gupta, U.Sood, A. Bajaj, R. Lal, R.Kumar	Biotechnology	Frontiers in Microbiology	2020	1664-302X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85091223840&origin=inward&txGid=c3b1f28f08acb4c310101bbc4e7d52bd
204	Pathophysiology, Clinical Characteristics of Diabetic Cardiomyopathy: Therapeutic Potential of Natural Polyphenols	Atale N, Yadav D, Rani V, Jin JO	Biotechnology	Frontiers in Nutrition	2020	1664-302X	https://www.scopus.com/record/display.uri?eid=2-s2.0-85098192884&origin=inward&txGid=9f03d3f342cf70a584d55d75a070c3ec
205	Identification of peptide binders to recombinant chikungunya virus envelope protein 2 using phage display technology and	G. Agarwal, R. Gabrani	Biotechnology	Protein & Peptide Letters	2020	0929-8665	https://www.scopus.com/record/display.uri?eid=2-s2.0-85108302863&origin=inward&txGid=2ad395a7349a4bde5a1f753fba646d1e

	their in silico characterization.						
206	Natural Agents Targeting Mitochondria in Cancer.	S.Mani, G. Swargiary and K. K Singh	Biotechnology	International Journal of Molecular Sciences	2020	1422-0067	https://www.scopus.com/record/display.uri?eid=2-s2.0-85091477494&origin=inward&txGid=7c1b4cfd6b7599de9584f0b9e8cb593a
207	Employee Value Proposition: An analysis of organizational factors - the way to enhance value perception	Rounak, S. & Misra, R.K.,	JBS	Development and Learning in Organizations	2020	1477-7282	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079444425&doi=10.1108%2fDLO-09-2019-0216&partnerID=40&md5=788e6e29d49001e6b00ccc0d65de647f
208	Assessment of Agricultural Sustainability - A study of farmers growing Basmati Rice under Conventional and Fair-Trade Systems in India	R.K. Sharma, N. Abidi, and R.K. Misra	JBS	International Journal of Sustainable Agricultural Management and Informatics	2020	2054-5827	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083358663&doi=10.1504%2fIJSA-MI.2020.106549&partnerID=40&md5=b540cb35ce7dcf23e996569de60d840d
209	Intellectual Capital and Profitability: Evidence from Indian Pharmaceutical Sector	Kanishka Gupta, Sweta Goel and Prakash Bhatia	JBS	Vision: The Journal of Business Perspective	2020	2249-5304	https://www.scopus.com/sourceid/21100788370
210	Structural Equation Modelling Approach for Model Development of Employee Retention in ITES Sector	Shivanjali, J.K. Sharma, Mitushi Singh	JBS	Journal of Critical Reviews	2020	2394-5125	https://www.scopus.com/sourceid/21100920227
211	Twitter as a Customer Service Management Platform: A Study on Indian Banks	Moonis Shakeel, Sunil Barsaiyan, and Charu Sijoria	JBS	Journal of Content, Community & Communication	2020	2456-9011	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088535082&doi=10.31620%2fJCC-C.06.20%2f07&partnerID=40&md5=ea81921bb34f780725b85162f2924d92

3.4.6 - Number of books and chapters in edited volumes published per teacher during the year

3.4.6.1 - Total number of books and chapters in edited volumes / books published, and papers in national/international conference-proceedings during the year: 204

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	A. Kumar, A. K. Goyal	Lecture Notes in Networks and Systems	NA	NA	NA	International	2020	978-981-15-5089-8	JIIT Noida	Springer, Singapore
2	B. Chaturvedi, J. Mohan and A. Kumar	Nanoscale VLSI. Energy Systems in Electrical Engineering, Springer,	NA	NA	NA	International	2020	978-981-15-7936-3	JIIT Noida	Springer, Singapore
3	A. Garg and J. Gupta	NA	Order Statistics based best two transmit antenna selection for $N \times 1$ MISO system	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	ICSC 2020	IC	2020	2643-4458	JIIT Noida	IEEE
4	S.Akhter	NA	Vedic-Based Squaring Circuit Using Parallel Prefix Adders	Proceedings of IEEE 7th International Conference on Signal Processing and Integrated Networks (SPIN 2020)	7th International Conference on Signal Processing and Integrated Networks (SPIN 2020)	IC	2020	978-1-7281-5475-6	JIIT Noida	IEEE
5	A. Kumar, P. Sood and U. Gupta	NA	Internet of Things (IoT) for Bank Locker Security System,	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	International Conference on Signal Processing and Communication (ICSC-2020)	IC	2020	2643-4458	JIIT Noida	
6	A. Kumar	NA	Simulation of Perovskite Solar Cell Employing ZnO as Electron Transport Layer (ETL) for Improved Efficiency	Innovative Manufacturing, Mechatronics & Materials Forum 2020 (iM3F 2020)	Innovative Manufacturing, Mechatronics & Materials Forum 2020 (iM3F 2020)	IC	2020	2214-7853	JIIT Noida	

7	Bajrang Bansal	NA	Performance evaluation of ad-hoc networks in static & mobile environment	Proceeding of 2020 International Conference on Signal Processing and Communication	International Conference on Signal Processing and Communication, 2020	IC	2020	2643-4458	JIIT Noida	IEEE
8	K. Nigam, VA Tikkiwal and S. Kumar	NA	Performance Analysis of Double Gated GaAs-Ge Based Hetero Tunnel Field Effect Transistor	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	International Conference on Signal Processing and Communication, 2021	IC	2020	2643-4458	JIIT Noida	IEEE
9	S.Akhter	NA	Detection and Classification of Brain Tumor using Support Vector Machine Based GUI	Proceedings of IEEE 7th International Conference on Signal Processing and Integrated Networks (SPIN 2020)	7th International Conference on Signal Processing and Integrated Networks (SPIN 2020)	IC	2020	978-1-7281-5475-6	JIIT Noida	IEEE
10	J. Mohan , B. Chaturvedi	NA	A Voltage-Mode First Order All-Pass Filter with all Grounded Passive Components	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	International Conference on signal processing and Communications, 2019	IC	2020	2643-4458	JIIT Noida	IEEE
11	J. Mohan, B. Chaturvedi, A. Kumar	NA	A General Configuration for Phase Equalization	Proceedings of International Conference on Recent Advances in Mathematical Sciences and its Applications	Recent Advances in Mathematical Sciences and its Applications	IC	2020	978-0-7354-1967-4	JIIT Noida	AIP Conf. Proc
12	Garima Kapur	NA	Design of CMOS based Neuromorphic Sensor Circuit Using Floating Gate MOSFET	6th International Conference on Signal Processing and Communication (ICSC)	International Conference on signal processing and Communications, 2020	IC	2020	978-1-7281-5493-0	JIIT Noida	IEEE

13	Bajrang Bansal	NA	Pose Estimation on 3-D Models Using ConvNets	Proceeding of 2020 International Conference on Signal Processing and Communication	International Conference on Signal Processing and Communication, 2020	IC	2020	2643-4458	JIIT Noida	IEEE
14	K Singh	NA	Split Column Based Memory Architecture with Single-ended High Speed Sensing circuit to improve Cache Memory Performance.	Proceddings of International Conference on Signal Processing and Communication (ICSC-2020)	ICSC 2020	IC	2020	2643-4458	JIIT Noida	IEEE
15	Raghvendra Kumar Singh; Ashish Gupta	NA	An Ultra-thin Polarization Independent Quad-band Metamaterial-Inspired Absorber for X-and Ku-band Applications	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	2020 6th International Conference on Signal Processing and Communication (ICSC)	IC	2020	978-908-25987-8-0	JIIT Noida	IEEE
16	Raghvendra Kumar Singh; Ashish Gupta	NA	CRLH Transmission Line Based Compact Metamaterial Inspired Antenna for Wi-MAX Applications	Proceedings of Conference on Radio Science (URSI-RCRS 2020)	2020 URSI Regional Conference on Radio Science (URSI-RCRS)	NC	2020	978-1-7281-5493-0	JIIT Noida	IEEE
17	S.Akhter, S.Chaturvedi	NA	A distinctive approach for Vedic-based squaring circuit	Proceedings of IEEE 7th International Conference on Signal Processing and Integrated Networks (SPIN 2020)	7th International Conference on Signal Processing and Integrated Networks (SPIN 2020)	IC	2020	978-1-7281-5475-6	JIIT Noida	IEEE
18	S.Akhter, S.Chaturvedi, A.Bhardwaj	NA	An efficient CMOS dynamic logic based full adder	Proceddings of International Conference on Signal Processing and	International Conference on Signal Processing and	IC	2020	978-1-7281-5493-0	JIIT Noida	IEEE

				Communication (ICSC-2020)	Communication (ICSC-2020)					
19	Sajal Agarwal	NA	Bismuth based MIM Metamaterial Absorber for Broadband Absorption	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	ICSC 2020	IC	2020	2643-4458	JIIT Noida	IEEE
20	S.Chaturvedi, S.Akhter	NA	Progress and advancements in tunnel FET technology	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)			2020	2643-4458	JIIT Noida	
21	Shruti Kalra	NA	A Graphical Insight into α Power MOSFET Model for Nanoscale CMOS Digital Technologies	Proceeding of 2020 International Conference on Signal Processing and Communication	International Conference on Signal Processing and Communication, 2020	IC	2020	2643-4458	JIIT Noida	IEEE
22	S. Kumar, A. Garg, and M. R. Bhatnagar,	NA	Physical Layer Secrecy Performance Analysis of Imperfect Feedback Based 4x1 MISO System	Proceedings of 2020 International Conference on Signal Processing and Communications (SPCOM),	2020 International Conference on Signal Processing and Communications (SPCOM)	IC	2020	978-1-7281-8896-6	JIIT Noida	
23	V.Goel and H.Kumar	NA	Effect of Electrodes on Generation Rate of CdTe and PbSe Based Optoelectronic Devices	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	International Conference on Signal Processing and Communication, 2020	IC	2020	2643-4458	JIIT Noida	
24	R. Beniwal, N. S. Beniwal, G.N. Tiwari, and H.O., Gupta	NA	Reliability of Photovoltaic Thermal Systems: A review	Proceedings of National Conference on Sustainable Environment and Climate, Solaris 2020	National Conference on Sustainable Environment and Climate, Solaris 2020	NC	2020	2277-3878	JIIT Noida	

25	Amit Kumar Goyal	NA	Design Analysis and Comparative Study of GDI Based Full Adder Design,	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	2020 6th International Conference on Signal Processing and Communication (ICSC)	IC	2020	978-1-7281-5493-0	JIIT Noida	IEEE
26	A. Garg	NA	Physical Layer Secrecy Performance Analysis of Imperfect Feedback Based 4x1 MISO System	Proceedings of International Conference on Signal Processing and Communications (SPCOM)	IEEE International Conference on Signal Processing and Communications (SPCOM)	IC	2020	978-1-7281-8896-6	JIIT Noida	IEEE
27	Rahul Kaushik	NA	BER Analysis of 60GHz Millimeter Wave over Free Space Optical Communication System	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	2020 6th International Conference on Signal Processing and Communication (ICSC)	IC	2020	2643-4458	JIIT Noida	IEEE
28	N. Joshi	NA	The Internet of things (IoT) based smart rain water harvesting system	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	2020 6th International Conference on Signal Processing and Communication (ICSC)	IC	2020	2643-4458	JIIT Noida	IEEE
29	Abhay Kumar, Shweta Srivastava	NA	Enhanced Gain Substrate Integrated Waveguide H Plane Horn Antenna for 5G Applications	Proceedings of Conference on Radio Science (URSI-RCRS 2020)	<u>URSI Regional Conference on Radio Science (URSI-RCRS)</u>	IC	2020	978-908-25987-8-0	JIIT Noida	IEEE
30	Abhay Kumar	NA	SIW Based Bandpass Filter Integrated H-Plane Horn Antenna for K Band Applications	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	<u>6th International Conference on Signal Processing and</u>	IC	2020	978-1-7281-5493-0	JIIT Noida	IEEE

					<u>Communication (ICSC)</u>					
31	Bhagirath Sahu	NA	Equivalent Circuit Analysis of the MMR-based UWB Microstrip Bandpass Filter	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	6th IEEE International Conference on Signal Processing and Communication (ICSC-2020)	IC	2020	978-1-7281-5493-0	JIIT Noida	IEEE
32	Richa Gupta and Rajiv Saxena	NA	A Review on Non-Invasive Biosensors for Early Detection of Lung Cancer	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	International Conference on Signal Processing and Communication, 2020	IC	2020	978-1-7281-5493-0	JIIT Noida	IEEE
33	Ritesh Sharma	NA	Safety and Security System for Vehicles	International Conference on Electrical, Electronics and Computer Engineering (UPCON),	International Conference on Electrical, Electronics and Computer Engineering (UPCON),	IC	2020	978-1-5090-5385-8	JIIT Noida	IEEE
34	Ritesh Sharma	NA	Image Text Reader for Visually Impaired in Desired Language	2020 6th International Conference on Signal Processing and Communication (ICSC), Noida,	2020 6th International Conference on Signal Processing and Communication (ICSC), Noida,	IC	2020	2643-4458	JIIT Noida	IEEE
35	Yogesh Kumar	NA	Mg Doping Effects on Optical and Electrical Properties of Solution-Processed ZnO Quantum Dots Based Thin Film Devices	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	2021 6th International Conference on Signal Processing and Communication (ICSC), Noida,	IC	2020	2643-4458	JIIT Noida	IEEE
36	Vinay Anand Tikkiwal	NA	Stock Closing Price Prediction using Machine	International Conference on Computational	ICCIDS	IC	2020	978-1-5386-9472-5	JIIT Noida	IEEE

			Learning Techniques	Intelligence and Data Science (ICCIDS) 2019						
37	Vinay Anand Tikkiwal, A. Kumar	NA	Design and Techno-Economic Analysis of optimised Stand-Alone Hybrid Energy Systems for Telecom Infrastructure in the Arid Zones	6th International Conference on Computing for Sustainable Global Development (INDIACom), 2020	INDIACom	IC	2020	978-93-80544-36-6	JIIT Noida	IEEE
38	Gaurav Verma	NA	Real Time Weather Prediction System Using IOT and Machine Learning	6th International Conference on Signal Processing and Communication (ICSC)	ICSC-2020	IC	2020	2643-4458	JIIT Noida	IEEE
39	P. Kwatra, T. Mathur and V. A. Tikkiwal	NA	Fabrication of CZTS Thin Films based Solar Cells using Vacuum Deposition Techniques: A Status Review	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	2021 6th International Conference on Signal Processing and Communication (ICSC), Noida,	IC	2020	2643-4458	JIIT Noida	IEEE
40	A.Joshi	NA	5G Network Security and Enhancement Scheme Through Blockchain Technology	Proceedings of International Conference on Signal Processing and Communication (ICSC-2020)	International Conference on Signal Processing and Communication, 2020	IC	2020	978-1-7281-5494-7	JIIT Noida	IEE
41	AJAY KUMAR	NA	Static and Thermal Behaviour of Gate Electrode Workfunction Engineered Silicon Nanowire MOSFET for Temperature Tolerance Applications	National E-Conference on Recent Advancements in Science and Technology (NECRAST 2020)	National E-Conference on Recent Advancements in Science and Technology (NECRAST 2020)	NC	2020	2277-3878	JIIT Noida	

42	AJAY KUMAR	NA	Sub-10 nm High-k Dielectric SOI-FinFET for HighPerformance Low Power Applications	2020 6th International Conference on Signal Processing and Communication (ICSC)	2020 6th International Conference on Signal Processing and Communication (ICSC)	IC	2020	2643-4458	JIIT Noida	IEEE
43	AJAY KUMAR	NA	Gate Engineered GAA Silicon-Nanowire MOSFET for High Switching Performance	2020 IEEE VLSI DEVICE CIRCUIT AND SYSTEM (VLSI DCS)	2020 IEEE VLSI DEVICE CIRCUIT AND SYSTEM (VLSI DCS)	IC	2020	978-1-7281-1934-2	JIIT Noida	IEEE
44	AJAY KUMAR	NA	The Effect of Gate Stack and High-k Spacer on Device Performance of a Junctionless GAA FinFET	2020 IEEE VLSI DEVICE CIRCUIT AND SYSTEM (VLSI DCS)	2020 IEEE VLSI DEVICE CIRCUIT AND SYSTEM (VLSI DCS)	IC	2020	978-1-7281-1934-2	JIIT Noida	IEEE
45	AJAY KUMAR	NA	Thermal Reliability of GaN-BTG-MOSFET for High-Performance Applications in Integrated Circuits	2020 IEEE 40th International Conference on Electronics and Nanotechnology (ELNANO),	2020 IEEE 40th International Conference on Electronics and Nanotechnology (ELNANO),	IC	2020	2523-4455	JIIT Noida	IEEE
46	Vimal Kumar Mishra	NA	Study and Analysis of Modified Junction-less SOI MOSFET at 18nm Gate Length	2020 6th International Conference on Signal Processing and Communication (ICSC), Noida, India	2020 6th International Conference on Signal Processing and Communication (ICSC), Noida, India	IC	2020	2643-4458	JIIT Noida	IEEE
47	sajai vir singh, V.A. Tikkiwal	NA	High input impedance VM biquad filter using single element	2020 6th International Conference on Signal Processing and Communication (ICSC), Noida, India	2020 6th International Conference on Signal Processing and Communication	IC	2020	2643-4458	JIIT Noida	IEEE

					(ICSC), Noida, India					
48	Shardha Porwal	NA	A threshold secret sharing technique based on matrix manipulation	Proceedings of Recent Advances in Mathematical Sciences and its Applications (RAMSA-2020)	Recent Advances in Mathematical Sciences and its Applications (RAMSA-2020)	IC	2020	978-0-7354-1967-4	JIIT Noida	AIP Conference Proceedings
49	A Arora	NA	Comparative Analysis for KeyTerms Extraction Methods for Personalized Search Engines	Proceedings of 10th International Conference on Cloud Computing, Data Science & Engineering (Confluence)	10th International Conference on Cloud Computing, Data Science & Engineering (Confluence)	IC	2020	978-1-7281-2791-0	JIIT Noida	IEEE
50	Himanshu Mittal	NA	Histopathological Image Classification by Optimized Neural Network Using IGSA	Proceedings of International Conference on Distributed Computing and Internet Technology	International Conference on Distributed Computing and Internet Technology	IC	2020	978-3-030-36986-6	JIIT Noida	Springer
51	Bhavana Saxena	NA	Influence Maximization in Social Networks using Hurst exponent based Diffusion Model	Proceedings of 10th International Conference on Cloud Computing, Data Science & Engineering (Confluence)	10th International Conference on Cloud Computing, Data Science & Engineering (Confluence)	IC	2020	978-1-7281-2791-0	JIIT Noida	IEEE
52	Arti Jan	NA	Classification and Diagnosis of Invasive Ductal Carcinoma Using Deep Learning	Proceedings of International Conference on Cloud Computing, Data Science & Engineering-Confluence	International Conference on Cloud Computing, Data Science & Engineering-Confluence	IC	2020	978-1-7281-2791-0	JIIT Noida	IEEE
53	Parul Agarwal	NA	Crop Yield Prediction Using Machine Learning Algorithms	Proceedings of 2019 Fifth International Conference on Image	2019 Fifth International Conference on Image	IC	2020	2640-0758	JIIT Noida	IEEE

				Information Processing (ICIIP)	Information Processing (ICIIP)					
54	Shika Jain	NA	A Dimensional Representation of Depressive Text	Proceedings of ICDAM 2020	ICDAM 2020	IC	2020	0	JIIT Noida	SPRINGER
55	Sandeep K Singh	NA	DeepCap: A Deep Learning Model to Caption Black and White Images	Proceedings of 10th International Conference on Cloud Computing, Data Science & Engineering (Confluence)	10th International Conference on Cloud Computing, Data Science & Engineering (Confluence)	IC	2020	978-1-7281-2791-0	JIIT Noida	IEEE
56	Avinash Chandra Pandey	NA	A Comparative Assessment of Data Mining Algorithms to Predict Fraudulent Firms	Proceedings of 10th International Conference on Cloud Computing, Data Science & Engineering	10th International Conference on Cloud Computing, Data Science & Engineering	IC	2020	19515221	JIIT Noida	IEEE
57	Pawan Singh Mehra	NA	Energy Efficient Diagonal Based Clustering Protocol in Wireless Sensor Network	Proceedings of International Conference on Intelligent Communication and Computational Research	International Conference on Intelligent Communication and Computational Research	IC	2020	NA	JIIT Noida	SSRN-ELSEVIER
58	Megha Rathi	NA	Personalized Heart Monitoring and Reporting System	Proceedings of IEEE International Conference on Research, Innovation, Knowledge Management and Technology Application for Business Sustainability (INBUSH -2020)	IEEE International Conference on Research, Innovation, Knowledge Management and Technology Application for Business Sustainability (INBUSH -2020)	IC	2020	46973	JIIT Noida	IEEE

59	Sandeep Singh	K	NA	Using Software Metrics to detect Temporary Field code smell	Proceedings of 2020 10th International Conference on Cloud Computing, Data Science & Engineering (Confluence)	2020 10th International Conference on Cloud Computing, Data Science & Engineering (Confluence)	IC	2020	978-1-7281-2791-0	JIIT Noida	IEEE
60	Adwitiya Sinha		NA	TODD: Time-Aware Opinion Dynamics Diffusion Model for Online Social Networks	Proceedings of International Conference on Artificial Intelligence and Applications	International Conference on Artificial Intelligence and Applications	IC	2020	978-981-15-4992-2	JIIT Noida	Springer
61	Adwitiya Sinha		NA	Discovering Mutated Motifs in DNA Sequences: A Comparative Analysis	Proceedings of International Conference on Artificial Intelligence and Applications	International Conference on Artificial Intelligence and Applications	IC	2020	978-981-15-4992-2	JIIT Noida	Springer
62	Adwitiya Sinha		NA	Geo-Spatial Analysis of Information Outreach in Twitter Social Network	Proceedings of Futuristic Trends in Networks and Computing Technologies	Futuristic Trends in Networks and Computing Technologies	IC	2020	978-981-15-4451-4	JIIT Noida	Springer
63	Adwitiya Sinha		NA	Sustainable Approach for Forest Fire Prediction	Proceedings of Futuristic Trends in Networks and Computing Technologies	Futuristic Trends in Networks and Computing Technologies	IC	2020	978-981-15-4451-4	JIIT Noida	Springer
64	Adwitiya Sinha		NA	Rumour Control Model to Prevent Falsehood Propagation in Social Media	Proceedings of Futuristic Trends in Networks and Computing Technologies	Futuristic Trends in Networks and Computing Technologies	IC	2020	978-981-15-4451-4	JIIT Noida	Springer
65	Rajalakshmi Krishnamurthy		NA	Energy Efficient Content Based Image Retrieval Recommender System in Mobile Cloud	Proceedings of International Conference on Recent Developments in Science, Engineering	International Conference on Recent Developments in Science, Engineering and	IC	2020	978-981-15-5829-0	JIIT Noida	Springer

				and Technology, Redset 2019	Technology, Redset 2019					
66	Ankita Wadhwa	NA	Repulsion-based Grey Wolf Optimizer	Proceedings of International conference on artificial intelligence and applications	International conference on artificial intelligence and applications	IC	2020	978-981-15-4992-2	JIIT Noida	Springer
67	Hema N	NA	Secure Home Entry Using Raspberry Pi with Notification via Telegram	Proceedings of 2020 6th International Conference on Signal Processing and Communication (ICSC)	2020 6th International Conference on Signal Processing and Communication (ICSC)	IC	2020	yet to receive	JIIT Noida	IEEE
68	Hema N	NA	Automated Tomato Sorting Machine	Proceedings of 2020 6TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING AND COMMUNICATION	2020 6TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING AND COMMUNICATION	IC	2020	YET TO GET	JIIT Noida	IEEE
69	Rajalakshmi Krishnamurthi	NA	Cognitive Number Plate Recognition using Machine Learning and Data Visualization Techniques	Proceedings of 6th International Conference on Signal Processing and Communication (ICSC) 2020	6th International Conference on Signal Processing and Communication (ICSC) 2020	IC	2020	978-1-7281-5494-7	JIIT Noida	IEEE
70	Archana Purwar	NA	A New Model for Emotion Prediction in Music	Proceedings of 2020 6th International Conference on Signal Processing and Communication (ICSC)	2020 6th International Conference on Signal Processing and Communication (ICSC)	IC	2020	not available	JIIT Noida	IEEE
71	Archana Purwar	NA	Analysis of Minimum Support Price Prediction for Indian Crops Using Machine	Proceedings of International Conference on Innovative	International Conference on Innovative Computing and	IC	2020	978-981-15-5148-2	JIIT Noida	Springer

			Learning and Numerical Methods	Computing and Communications	Communication s					
72	Pawan Singh Mehra	NA	Blockchain Based Secure Model for Sensor Data in Wireless Sensor Network	Proceedings of 6th International Conference on Signal Processing and Communication (ICSC), 2020	6th International Conference on Signal Processing and Communication (ICSC), 2020	IC	2020	978-1-7281-5493-0	JIIT Noida	IEEE
73	Charu Gandhi	NA	Real-time video monitoring of vehicular traffic and adaptive signal change using Raspberry Pi	2020 IEEE Students Conference on Engineering & Systems (SCES)	2020 IEEE Students Conference on Engineering & Systems (SCES)	International	2020	978-1-7281-9340-3	JIIT Noida	IEEE
74	Suma Dawn	NA	Time Series Forecasting to Predict Pollutants of Air, Water and Noise Using Deep Learning Methods	6th International Conference on Information System Design and Intelligent Applications (INDIA 2019)	6th International Conference on Information System Design and Intelligent Applications (INDIA 2019)	International	2020	978-981-15-5400-1	JIIT Noida	Springer
75	Suma Dawn	NA	Agent-based Learning for Auto-Navigation within the Virtual City	2020 International Conference on Computational Performance Evaluation (ComPE)	2020 International Conference on Computational Performance Evaluation (ComPE)	International	2020	978-1-7281-6645-2	JIIT Noida	IEEE
76	Suma Dawn	NA	An Efficient Approach to Image Indexing and Retrieval Using Haar Cascade and Perceptual Similarity Index	2020 6th International Conference on Signal Processing and Communication (ICSC)	2020 6th International Conference on Signal Processing and Communication (ICSC)	International	2020	978-1-7281-5493-0	JIIT Noida	IEEE

77	Payal Khurana Batra	NA	Election Result Prediction Using Twitter Sentiments Analysis	Sixth International Conference on Parallel, Distributed and Grid Computing (PDGC)	Sixth International Conference on Parallel, Distributed and Grid Computing (PDGC)	International	2020	978-1-7281-7132-6	JIIT Noida	IEEE
78	Prantik Biswas	NA	Web Scraping: From Tools To Related Legislation and Implementation Using Python	2nd International Conference on Innovative Data Communication Technologies and Application (ICIDCA 2020)	2nd International Conference on Innovative Data Communication Technologies and Application (ICIDCA 2020)	International	2020	978-981-15-9651-3	JIIT Noida	Springer Singapore
79	Himanshu Mittal	NA	Fake-Face Image Classification using Improved Quantum-Inspired Evolutionary-based Feature Selection Method	IEEE Symposium Series on Computational Intelligence (SSCI)	IEEE Symposium Series on Computational Intelligence (SSCI)	International	2020	978-1-7281-2547-3	JIIT Noida	IEEE
80	Mukesh Saraswat	NA	Efficient Traffic Density Estimation Using Convolutional Neural Network	International Conference on Signal Processing and Communication (ICSC)	International Conference on Signal Processing and Communication (ICSC)	International	2020	978-1-7281-549-47	JIIT Noida	IEEE
81	Rashmi Kushwaha	NA	Internet of Things Architectural Elements, Challenges and Future Directions	6th International Conference on Signal Processing and Communication (ICSC)	6th International Conference on Signal Processing and Communication (ICSC)	International	2020	978-1-7281-5493-0	JIIT Noida	IEEE
82	Hema N	Smart and Wearable Sensors used in Numerous Modern	NA	NA	NA	International	2020	978-0-7503-270-77	JIIT Noida	Institute of Physics

		Applications and their Significance								Publis hing
83	Charu Gandhi	Efficient Resource Discovery and Sharing Framework for Fog Computing in Healthcare 4.0	NA	NA	NA	International	2020	978-3-0304-619-73	JIIT Noida	Spring er
84	Charu Gandhi	Security for the Cloud	NA	NA	NA	International	2020	978-1-7998-129-44	JIIT Noida	IGI Global
85	Sarishty Gupta	Outlier Detection Using Trust Assessment Scheme in Wireless Sensor Networks	NA	NA	NA	International	2020	978-9-8115-684-42	JIIT Noida	Spring er Singapore
86	KAVITA PANDEY	Comparative Analysis of Various Classifiers for Gesture Recognition	NA	NA	NA	International	2020	1-876-1100	JIIT Noida	spring er
87	Chetna Dabas	Hybrid Method for Cluster Analysis of Big Data	NA	NA	NA	International	2020	978-9-8115-02-149	JIIT Noida	spring er
88	Krishnamurthi, Rajalakshmi, Dhanalekshmi Gopinathan	A Comprehensive Overview of Fog Data Processing and Analytics for Healthcare 4.0	NA	NA	NA	International	2020	978-3-0304-6196-6	JIIT Noida	Spring er
89	Rajalakshmi Krishnamurthi	Big Data Management Solutions for	NA	NA	NA	International	2020	978-1-0030-3673-9	JIIT Noida	Auerbach

		IoT: Case Study– Connected Car								Public ations
90	A Arora	Persona Classification of Celebrity Twitter Users	NA	NA	NA	International	2020	978-3-030- 24374-6	JIIT Noida	Spring er
91	A. Jain	Research Trends for Named Entity Recognition in Hindi Language	NA	NA	NA	International	2020	978-3-030- 25797-2	JIIT Noida	Spring er
92	C Gandhi	Security for the Cloud.	NA	NA	NA	International	2020	978-1-799- 8129-44	JIIT Noida	IGI Global
93	Amanpreet Kaur	Impact of Nature-Inspired Algorithms on Localization Algorithms in Wireless Sensor Networks	NA	NA	NA	International	2020	978-1-799- 8162-87	JIIT Noida	IGI Global
94	KAVITA PANDEY	A Fuzzy-Based Sustainable Solution for Smart Farming	NA	NA	NA	International	2020	152-2- 5917-53	JIIT Noida	IGI GLOBA L
95	Himani Bansal	Digital Marketing and Analysis Techniques: Transforming Internet Usage	NA	NA	NA	International	2020	978-1-77- 188875-2	JIIT Noida	Apple Acade mic Press, Exclusi ve world wide distrib ution by CRC Press, Taylor and Francis Group

96	Dr. Hema N.	Smart Sensors and Wearable Sensors: Smart Sensors used in Numerous Modern Applications and their Significance; Wearable Sensors	NA	NA	NA	International	2020	Not yet specified	JIIT Noida	IOP
97	Chetna Gupta	A Systematic Literature Review on Risk Assessment and Mitigation Approaches in Requirement Engineering	NA	NA	NA	International	2020	978-1-5225-965-92	JIIT Noida	IGI Global
98	Chetna Gupta	I-Way: A Cloud-Based Recommendation System for Software Requirement Reusability	NA	NA	NA	International	2020	978-1-522-5965-92	JIIT Noida	IGI Global
99	Chetna Dabas	Hybrid Method for Cluster Analysis of Big Data	NA	NA	NA	International	2020	978-981-15-0213-2	JIIT Noida	Springer, Singapore
100	Gagandeep Kaur	Scalability in Blockchain: Challenges and Solutions	NA	NA	NA	International	2020	978-0-1281-981-62	JIIT Noida	Elsevier
101	Rajalakshmi Krishnamurthi	Big Data Storage Systems for IoT – Perspectives and Challenges	NA	NA	NA	International	2020	978-0-367-34289-0	JIIT Noida	CRC Press Taylor & Francis Group

102	Rajalakshmi Krishnamurthi	Modeling and Simulation for Industry 4.0	NA	NA	NA	International	2020	978-3-030-14543-9	JIIT Noida	Springer International Publishing
103	Rajalakshmi Krishnamurthi	Wearable Devices and IoT	NA	NA	NA	International	2020	978-3-030-23982-4	JIIT Noida	Springer International Publishing
104	Rajalakshmi Krishnamurthi	A Comprehensive Overview of IoT-Based Green Buildings: Issues, Challenges, and Opportunities	NA	NA	NA	International	2020	978-1-5225-975-\44	JIIT Noida	IGI Global
105	Rajalakshmi Krishnamurthi	A Comparative Study of Deployment Tools from IoT Perspective	NA	NA	NA	International	2020	978-981-15-1274-2	JIIT Noida	Springer, Singapore
106	DS Rajpoot	Parallel Solution to LIS Using Divideand-Conquer Approach	NA	NA	NA	International	2020	978-981-15-5827-6	JIIT Noida	SPRINGER
107	KAVITA PANDEY	REDAAlert+: Medical/Fire Emergency and Warning System using Android Devices	NA	NA	NA	International	2020	978-1-7998-253-57	JIIT Noida	IGI Global
108	Megha Rathi	Mobile-Based Prediction Framework for Disease	NA	NA	NA	International	2020	978-9-8115-499-22	JIIT Noida	Springer

		Detection Using Hybrid Data Mining Approach								
109	Aparajita Nanda	Brain Tumor Detection and Classification in MRI: Technique for Smart Healthcare Adaptation	NA	NA	NA	International	2020	978-0-4290-2057-5	JIIT Noida	Taylor & Francis group
110	Manju	NA	Learning Automata Based Heuristics for Target Q-Coverage	2020 8th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions) (ICRITO)	2020 8th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions) (ICRITO)	International	2020	978-1-7281-7016-9	JIIT Noida	IEEE
111	Chetna Gupta	NA	Requirements Risk Estimation using TOPSIS Method	2020 27th Asia-Pacific Software Engineering Conference (APSEC)	2020 27th Asia-Pacific Software Engineering Conference (APSEC)	International	2020	978-1-7281-9553-7	JIIT Noida	IEEE
112	Anita Sahoo	NA	Issues and Strategies for Modeling Gene Regulatory Networks	2020 Research, Innovation, Knowledge Management and Technology Application for Business Sustainability (INBUSH)	2020 Research, Innovation, Knowledge Management and Technology Application for Business Sustainability (INBUSH)	International	2020	978-1-7281-1769-0	JIIT Noida	IEEE
113	Vartika Puri	NA	Data Anonymization for Privacy Protection in Fog	2020 6th International Conference on Signal Processing and	2020 6th International Conference on Signal	International	2020	9781-7281	JIIT Noida	IEEE

			enhanced Smart Homes	Communication (ICSC)	Processing and Communication (ICSC)					
114	Mukesh Saraswat	NA	An Optimal Feature Selection Approach Using IBBO for Histopathological Image Classification	Congress on Intelligent Systems	Congress on Intelligent Systems	International	2020	978-981-33-4582-9	JIIT Noida	Springer, Singapore
115	Kavita Pandey	NA	Comparative Analysis of Clustering Techniques for Deployment of Roadside Units	2020 Sixth International Conference on Parallel, Distributed and Grid Computing (PDGC)	2020 Sixth International Conference on Parallel, Distributed and Grid Computing (PDGC)	International	2020	978-1-7281-7132-6	JIIT Noida	IEEE
116	Mukesh Saraswat	NA	Color Image Watermarking Technique Using Principal Component in RDWT Domain	Congress on Intelligent Systems	Congress on Intelligent Systems	International	2020	978-981-33-6984-9	JIIT Noida	Springer, Singapore
117	Mukesh Saraswat	NA	Chaotic Henry Gas Solubility Optimization Algorithm	Congress on Intelligent Systems	Congress on Intelligent Systems	International	2020	978-981-33-4582-9	JIIT Noida	Springer, Singapore
118	Kavita Pandey	NA	Improvement of Searching Methodology for Network Applications using Bloom Filters and Hashing	2020 Sixth International Conference on Parallel, Distributed and Grid Computing (PDGC)	2020 Sixth International Conference on Parallel, Distributed and Grid Computing (PDGC)	International	2020	978-1-7281-7132-6	JIIT Noida	IEEE
119	Avinash Pandey	NA	Detection of Blind Signature Using Recursive Sum	6th International Conference on Signal Processing and Communication (ICSC)	6th International Conference on Signal Processing and Communication (ICSC)	International	2020	2643-444X	JIIT Noida	IEEE

120	Akanksha Mehndiratta	NA	Spectral Learning of Semantic Units in a Sentence Pair to Evaluate Semantic Textual Similarity	Big Data Analytics	Big Data Analytics	International	2020	978-3-030-66664-4	JIIT Noida	Springer
121	Adwitya Sinha	NA	Analyzing Information Diffusion in Ego-centric Twitter Social Network	2020 6th International Conference on Signal Processing and Communication (ICSC)	2020 6th International Conference on Signal Processing and Communication (ICSC)	International	2020	978-1-7281-5493-0	JIIT Noida	IEEE
122	Adwitya Sinha	NA	Sustainable Time Series Model for Vehicular Traffic Trends Prediction in Metropolitan Network	2020 6th International Conference on Signal Processing and Communication (ICSC)	2020 6th International Conference on Signal Processing and Communication (ICSC)	International	2020	978-1-7281-5493-0	JIIT Noida	IEEE
123	Adwitya Sinha	NA	Analysing Political Bias in Social Media	2020 Research, Innovation, Knowledge Management and Technology Application for Business Sustainability (INBUSH)	2020 Research, Innovation, Knowledge Management and Technology Application for Business Sustainability (INBUSH)	International	2020	978-1-7281-1769-0	JIIT Noida	IEEE
124	Kavita Pandey	An Approach towards Intelligent Traffic Environment using Machine Learning Algorithms	20KPAACSBC01			International	2020	978-1-7998-2764-1	JIIT Noida	IGI Global
125	Indu Chawla	Big Data and IoT Forensics	21ICBDCSBC01			International	2020	978-1-0030-0909-2	JIIT Noida	CRC

126	Suma Dawn	Bioinformatics algorithms: course, teaching pedagogy and assessment.	20SDBACSB01			International	2020	978-1-8395-3121-7	JIIT Noida	IET
127	B.P.Chamola, P.Kumari	Advancement in Mathematics and its Emerging Areas		Advancement in Mathematics and its Emerging Areas	4th International Conference on Recent Advances in Mathematical Sciences and its Applications (RAMSA-2019)	International	2020	978-0-7354-1967-4	JIIT Noida	AIP Publishing
128	D.C.S. Bisht and P. K. Srivastava	Fuzzy transportation problems and variants	NA	NA	NA	International	2020	978-3-11-065524-7	JIIT Noida	Walter de Gruyter GmbH & Co KG
129	D.C.S. Bisht	Particle swarm optimization and differential evolution algorithms: application to solar photovoltaic cells	NA	NA	NA	International	2020	978-3-11-065524-7	JIIT Noida	Walter de Gruyter GmbH & Co KG
130	D.C.S. Bisht and P. K. Srivastava	Genetic algorithm: a metaheuristic approach of optimization	NA	NA	NA	International	2020	978-3-11-065524-7	JIIT Noida	Walter de Gruyter GmbH & Co KG
131	D.C.S. Bisht	<i>Computational Intelligence:</i>	NA	NA	NA	International	2020	978-3-11-065524-7	JIIT Noida	Walter de

		<i>Theoretical Advances and Advanced Applications</i>								Gruyter GmbH & Co KG
132	A. K. Aggarwal	NA	Triple Diffusive Convection of Non-Newtonian Fluid subject to Compressibility and Suspended Particles	Advancements in Mathematics and its Emerging Areas	4th International Conference on Recent Advances in Mathematical Sciences and its Applications (RAMSA 2020)	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA
133	Lokendra Kumar	NA	MHD double diffusive mixed convective boundary layer flow of nanofluid past a linear stretching vertical plate	Advancements in Mathematics and its Emerging Areas	4th International Conference on Recent Advances in Mathematical Sciences and Its Applications, RAMSA 2020	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA
134	Amit Srivastava	NA	Knowledge and uncertainty in Atanassov's intuitionistic fuzzy sets (AIFSs)	Advancements in Mathematics and its Emerging Areas	4th International Conference on Recent Advances in Mathematical Sciences and its Applications (RAMSA-20210)	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA
135	P. Kumari	NA	Reflection/transmission of qP (/qSV) wave through orthotropic medium between self-reinforced and orthotropic half-spaces	Advancements in Mathematics and its Emerging Areas	4th International Conference on "Recent Advances in Mathematical Sciences and its Applications (RAMSA-2020)"	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA

136	A. Bhardwaj	NA	Medical image enhancement using fractional derivatives	Advancements in Mathematics and its Emerging Areas	4th International Conference on "Recent Advances in Mathematical Sciences and its Applications (RAMSA-2020)"	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA
137	A. Bhardwaj	NA	Mammographic image segmentation with modified FCM based clustering algorithm	Advancements in Mathematics and its Emerging Areas	4th International Conference on "Recent Advances in Mathematical Sciences and its Applications (RAMSA-2020)"	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA
138	L.Kaur	NA	Extended exp(-f(xi))-expansion method for generalized breaking soliton equation	Advancements in Mathematics and its Emerging Areas	4th International Conference on "Recent Advances in Mathematical Sciences and its Applications (RAMSA-2020)"	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA
139	H. Agarwal and A. K. Aggarwal	NA	Visualization of solution of heat equation by different interpolation methods	Advancements in Mathematics and its Emerging Areas	4th International Conference on "Recent Advances in Mathematical Sciences and its Applications (RAMSA-2020)"	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA
140	Amita Bhagat	NA	Unreliable priority retrial queues with double orbits and discouraged customers	Advancements in Mathematics and its Emerging Areas	4th International Conference on "Recent Advances in	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA

					Mathematical Sciences and its Applications (RAMSA-2020)"					
141	Amita Bhagat	NA	Coexistence modeling of Wi-Fi and ZigBee in hospital centered wireless body area network	Advancements in Mathematics and its Emerging Areas	4th International Conference on "Recent Advances in Mathematical Sciences and its Applications (RAMSA-2020)"	International	2020	ISBN-978-0-7354-1967-4	JIIT Noida	AIP Publishing, USA
142	P.Srivastava, and S.Varshney	NA	A Review Paper on Institutional Investor's Endurance in IPO	3rd International Conference on Innovative Computing and Communication(ICIC C-2020)	International	IC	2020	SSRN 3566278 (2020).	JIIT Noida	Elsevier
143	S Alavi. & V. Ahuja	Book Publication : Managing Social Media Practices in Digital Economy	NA	NA	NA		2020	9.7818E+12	JIIT Noida	IGI Global
144	R Sharma, V. Ahuja & S. Alavi.	Developing a Research Instrument to Study the Impact of Consumer Brand Perception, Consumer Brand Relationship and Consumer Buying Behaviour on Online Apparel Shopping	NA	NA	NA		2020	978-3-030-24373-9	JIIT Noida	Springer

145	N.Mittal, M Chaudhary and S Alavi	An Evaluative Framework for the Most Suitable Theory of Mobile Learning	NA	NA	NA		2020	9.7818E+12	JIIT Noida	IGI Global
146	Alok PS Chauhan, Swet Chandan, Yashwardhan Sahi	NA	Enhanced vibration energy harvesting from lead free ceramic $0.5\text{Ba}(\text{Zr}_{0.2}\text{Ti}_{0.8})\text{O}_3$ – $0.5(\text{Ba}_{0.7}\text{Ca}_{0.3})\text{TiO}_3$	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
147	Arun K Singh, Nitish Sinha, Alok PS Chauhan	NA	Frictional properties of dry multiwall carbon nanotubes (MWCNTs) nanoparticles	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
148	Divya Chawla and Navendu Goswami	NA	Structural and Optical Properties of CdZnS nanoparticles by Exploding Wire Technique	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
149	Meenakshi Rana, Papiya Chowdhury	NA	Nonlinear optical responses of organic based indole derivative: An experimental and computational study	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
150	Pooja, Papiya Chowdhury	NA	Optical and electronic properties of CdTe quantum dots in their freezed solid	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier

			matrix phase and solution phase							
151	Pooja, Meenaksi Rana, Papiya Chowdhury	NA	Optical and structural investigation of CdTe quantum dots in freezed solid phase between PVA polymer matrix	AIP Conference Proceedings	64th DAE SOLID STATE PHYSICS SYMPOSIUM	IC	2020	1551-7616	JIIT Noida	American Institute of Physics
152	Sukanya Nasa; S. P. Purohit	NA	Photoelectric process in GaAs quantum dot	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
153	Singh, S., Pandey, H.	NA	Ab initio investigation on Half-Heusler CoTiSi	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
154	Sheetal Sharma and Manoj Kumar	NA	Band gap tuning and optical properties of BiFeO3 nanoparticles	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
155	Shalu Sharma and Sandeep Chhoker,	NA	CVD grown doped and Co-doped SnO2 nanowires and its optical and electrical studies	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
156	S Singh, N Goswami, SC Katyal	NA	Magnetic and dielectric study of nanoparticles of Cu-ferrite prepared by explosion technique	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier

157	Saxena S. Dwivedi R.K. and Khare V.	NA	Tuning of a wide range of low resonance frequencies by a novel multi-resonant piezoelectric energy harvester	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
158	V. Kapoor, and N. K. Sharma	NA	Fiber optic SPR sensing using zinc oxide	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
159	Malik V	NA	Growth of Domains for two dimensional Coulomb Glass	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
160	Pal Vijayeta, Singh A.K., MonikaSingh, Thakur O.P. and Dwivedi R.K.	NA	Structural and large electric field-induced bipolar strain study of lead free Bi _{0.5} Na _{0.5} TiO ₃ : Gd Piezoceramics	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
161	Y. Bharti, S. Aggarwal, V. Malik	NA	Efect of filler length dispersity on two dimensional nano wire composites	Materials Today: Proceedings	International Conference on Advanced Materials and Nanotechnology -AMN2020	IC	2020	2214-7853	JIIT Noida	Elsevier
162	Ravi Jain, Mohd Yunus Sheikh, Dharmendra Singh, Manoj Tripathi	Numerical Analysis of Joukowski (T = 12%) Airfoil by k-e Turbulence Model at High Reynolds Number	NA	NA	NA	International	2020	978-3-030-44758-8	JIIT Noida	Springer

163	Neeraj Wadhwa	Commercial application of Pectinases	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
164	Pammi Gauba, Sudha Srivastava and Shalini Mani.	Advances Biotechnology and Life Sciences	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
165	Chakresh Kumar Jain	Applications of Machine learning techniques in predicting the early detection of psychiatric disorders	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
166	Chakresh Kumar Jain	Soft Computing Approaches in Colorectal Cancer genomics	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
167	Smriti Gaur.	Small Millets: Grains full of Nutrients yet largely underutilized	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
168	Pammi Gauba	.Effect of different light color sources on growth and developments of plants	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
169	Smriti Gaur.	Microbes as source of sustainable energy"	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
170	Pammi Gauba	Impact of Radioactive Metals on Human Health	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir

171	Shalini Mani	Epigenetics in Human Health and Disease	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
172	Shalini Mani	Vitamin D deficiency in Diabetes	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
173	Shalini Mani	Association of Vitamin D deficiency with cancer Phenotype	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
174	Smriti Gaur	Survey-based-study on awareness of consumers towards fermented food products consumption	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
175	Shalini Mani and Rachana	transdermal therapeutics for the treatment of cancer"	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
176	Pammi Gauba	Phytoextraction of Precious Metal	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
177	Vibha Rani	Medical Devices: Advancements and Regulations	NA	NA	NA	International	2020	978-81-948426-2-0	JIIT Noida	Vidya Kutir
178	Shweta Dang	Advances in Nanocarrier-Based Delivery of Therapeutic Peptides.	NA	NA	NA	International	2020	978-3-030-41857-1	JIIT Noida	Springer
179	Shweta Dang and Reema Gabrani	Nano-carriers for Natural Therapeutics in Management of Neuropathic Pain	NA	NA	NA	International	2020	978-3-030-41857-1	JIIT Noida	Springer

180	Smriti Gaur	Lycopene: Chemistry, Biosynthesis, Health Benefits and Nutraceutical Applications.	NA	NA	NA	International	2020	978-981-15-2360-1	JIIT Noida	Springer
181	Reema Gabrani	Phytochemicals as Antiviral Agents: Recent Updates	NA	NA	NA	International	2020	978-981-15-1760-0	JIIT Noida	Springer Nature Singapore Pte Ltd.
182	Indira Sarethy P	Essential Oils: An Update On Their Biosynthesis And Genetic Strategies To Overcome The Production Challenges	NA	NA	NA	International	2020	978-981-15-1761-7	JIIT Noida	Springer Nature Singapore Pvt. Ltd.
183	Sonam.Chawla	Preparing for the perpetual challenges of Pandemics of Coronavirus Infections with Special Focus on SARS-CoV-2	NA	NA	NA	International	2020	981-15-4814-7 (eBook)	JIIT Noida	Springer Nature
184	Smriti Gaur	An Essential Approach for Maintaining Healthy Human Gut	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	IK International
185	Smriti Gaur	Kefir: The Upcoming Fermented Milk Generation In	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	IK International

186	Pammi Gauba and Ashwani Mathur	Paraben: A Boon or Bane for Society	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
187	Ashwani Mathur	Hydroponics: Current Prospects and Future Perspectives	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
188	Ashwani Mathur	Waste Water Management using IoT (Internet of Things)	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
189	Garima Mathur	Chitosan and their Derivatives in Wastewater Treatment	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
190	Garima Mathur	Withania somnifera: A Review on Ethano-Medicinal Properties and Withanolide Biosynthesis	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
191	Garima Mathur	Recent Trends in Production of Bacterial Cellulose Composites and Their Applications	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
192	Garima Mathur	Stevia: An Underutilized Sweetener	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
193	Pammi Gauba	Impact of Chemical Fertilizers on Biome.	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International

194	Pammi Gauba	Zero Liquid Discharge For Wastewater Management	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
195	Pammi Gauba	Phytoestrogen: Food or Drug?	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
196	Pammi Gauba	Effects of Hormones on Food Intake.	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
197	Chakresh Kumar Jain	Crispr/cas9: A New Therapeutic for Cancer and Genetic Disorder	NA	NA	NA	International	2020	978-93-86768-87-3	JIIT Noida	I K International
198	Chakresh Kumar Jain	Drug Resistance in Cancer	NA	NA	NA	International	2020	978-93-86768-87-3	JIIT Noida	I K International
199	Indira Sarethy P	High Throughput Screening and Drug Discovery”	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
200	Indira Sarethy P	“Bioprospecting : The Screening Steps in the Search for Pharmacologically Important Natural Products”,	NA	NA	NA	International	2020	978-93-86768-87-2	JIIT Noida	I K International
201	A. Mathur	Examining the existence of Environmental Kuznets curve for Advanced Economies	NA	NA	NA	International	2020	978-93-5300-850-5	JIIT Noida	NA
202	Shweta Dang	NA	Paroxetine Loaded PLGA Nanoparticles	Materials Today Proceedings, vol.28, 2020, DOI: https://doi.org/	International Conference on Advanced	International	2020	ISSN 2214-7853	JIIT Noida	Elsevier Ltd.

				10.1016/j.matpr.2020.01.568	Materials and Nanotechnology					
203	Shweta Dang	NA	Development and in vitro characterization of diazepam loaded PLA nanoparticles.	Materials Today: Proceedings, Vol. 28 (1), pp. 246-250, 2020.	International Conference on Advanced Materials and Nanotechnology	International	2020	ISSN 2214-7853	JIIT Noida	Elsevier Ltd.
204	Chakresh Kumar Jain	NA	Improving Prediction Accuracy of Microarray Cancer Data with Non-negative Matrix Factorization and Its Variant,	International Conference on Bioinformatics and Biomedicine (BIBM), pp. 2227-2234, 2020 DOI:https://doi.org/10.1109/BIBM49941.2020.9313346.	IEEE International Conference on Bioinformatics and Biomedicine (BIBM), 2020	International	2020	978-1-7281-6215-7	JIIT Noida	IEEE
3.4.7 - E-content is developed by teachers For e-PG-Pathshala For CEC (Under Graduate) For SWAYAM For other MOOCs platform For NPTEL/NMEICT/any other Government Initiatives For Institutional LMS					E. None of the above					

3.5 - Consultancy

3.5.1 - Institution has a policy on consultancy including revenue sharing between the institution and the individual and encourages its faculty to undertake consultancy

Rules and Guidelines for Industrial Consultancy: 1. Preamble The Institute believes that the involvement of faculty members in research activity plays an important role in sharpening their teaching skills and profession development. As a result, doctoral research supervision, publication of research papers in reputed journals and patenting are given a significant weightage in faculty member's appraisal process. In order to further broaden the experience base of its faculty members, the Institute as a policy encourages its faculty members to undertake sponsored research and consultancy works for outside agencies. In doing that, it is expected that faculty member will develop professional skills about industrial problems and their solutions. It will also help them keep updated in their areas of research work and teaching.

2. General 2.1 A Consultancy project would mean consultancy assignment given by an outside agency (private, public or Government) to a faculty member/department of the Institute for working within a mutually agreed scope. 2.2 A sponsor would mean the organisation that offers a project/assignment to faculty members/Departments/Institute and provides necessary financial and data support for the work to be carried out. 2.3 The Principal Investigator (PI) would be a regular member of the faculty of the Institute having necessary expertise in the area of Consultancy Project. 2.4 Besides PI, a project may have one or more Investigators(Is) who can be members of Institute faculty or a person from some other collaborating organisation. The investigators will be considered for inclusion by the Vice-Chancellor on the recommendations of PI. 2.5 Consultant is an individual or employee of Govt./Public sector undertaking or private company engaged for a specific period to carry out specific job of the project. 2.6 All consultancy proposals will need prior approval of the Vice-Chancellor. 2.7 All funds in connection with the project would come in the name of the Institute. The account of the project will be maintained by the Finance & Accounts office of the Institute. 2.8 The amount of time spent by a faculty member on Consultancy Project should be limited so that it does not hamper his/her responsibilities towards Institute duties. Total amount of consultancy for faculty members in a financial year may not exceed 75% of his/her annual salary in the same financial year. 2.9 Consultancy Project from any sponsor can be taken up for a minimum amount of Rs. 50, 000/- plus GST. 2.10 A sitting fee may be paid to an expert other than those involved in the project for attending consultation meetings with the approval of the Vice-Chancellor. 2.11 Routine testing project (details will be specified by the Institute) with the approval of the Vice-Chancellor may be under taken in the departments. The concerned HOD will be the PI of routine consultancy coming to a department. 2.12 Six days Special Casual leaves in an academic year may be approved by the Vice Chancellor to handle consultancy works. Approved in Academic Council held on 11 Nov 2020 & Board of Management Meeting held on 09 January 2021

3. Manpower 3.1 Project staff may be appointed on contract only for assisting on the project as per the Institute norms for specified period. It should not be liability of regular employment on the Institute. Such staffs are to be paid out of project fund. 3.2 The PI may engage Institute students as student assistants for the project work. The payment for such engagement would be limited to Rs. 5000/- per month for UG student, 8000/- for PG student and 12000/- for PhD student. No attendance relaxation will be given to those students who are engaged in project works. 3.3 The PI, with prior approval of the Vice Chancellor, may avail the services of individuals not in Institute service, (working in some other organisation) as consultants. The payment to such individuals shall be limited to 20% of the contracted amount of Consultancy Project after deducting Institute share.

4. Finance and Accounts 4.1 At the time of submission of a consultancy project proposal, the PI shall make a provision for Institute share in the contracted amount as per the table below: Table: Categories of projects and Institute share.

Sl. No.	Category Description	Institute Share
1.	I No use of laboratory facility except computational facilities.	30%
2.	II Research investigation or development of equipment/machine or process for a particular industry where use of laboratory equipment and facilities is involved.	50%
3.	III Routine testing	70%

4.2 In a consultancy Project, the balance amount after deducting Institute share and project expenditure (travel, payment to staff engaged, any services or materials purchased) can be distributed among PI, investigators and regular Staff involved with the approval of the Vice Chancellor on the recommendations of PI. Note: 2% of the contracted amount may be used by PI & I for professional development (attending conference/membership of professional bodies/meetings for future projects etc.) with the approval of the Vice Chancellor.

3.5.2 - Revenue generated from consultancy and corporate training during the year (INR in Lakhs)

3.5.2.1 - Total amount generated from consultancy and corporate training during the year (INR in lakhs)

12000

Revenue generated from consultancy during the last five years

Name of the consultant	Department	Name of the consultant	Name of consultancy project	Consulting/Sponsoring agency with contact details	Year	Revenue generated (INR in Lakhs)
Dr. Rahul Sharma	JBS	Dr. Rahul Sharma	Management Development Programme on Dashboard: A Tool for Effective Management, January 17-18, 2020	Engineers India Limited	2020-21	12000

3.6 - Extension Activities

3.6.1 - Extension activities in the neighbourhood community in terms of impact and sensitising students to social issues and holistic development during the year

JIIT, Noida was established as a not-for-profit institution for providing quality education under the flagship of Jaypee Sewa Sansthan of Jaypee Group. As a result, serving the community is imbibed in the ethos of the institute and is practised humbly through curriculum-integrated community services, both formally as partners of government schemes such as National Service Scheme, Unnat Bharat Abhiyaan, and Swachh Bharat Abhiyaan and informally as institution-led extension activities rendered by various departments, hubs, and individuals. Our extension activities are majorly clubbed under: • Samvedna (Compassion for humans) • Lok Chetna (Awareness campaigns) • Gyaan Vigyaan (Quality education) • Satat Vikaas (Continuous, sustainable and holistic development) • Prakriti aur Swasthya (Environment, health and hygiene) These activities have made positive impacts on the society, especially in our adopted villages, partner NGOs and also beyond, in terms of sensitizing people about gender equality; diversity and inclusivity; environment preservation; cleanliness and hygiene; rights and responsibilities of citizens; spreading quality education; and generating awareness about contemporary social issues. Five years back, majority of extension activities were happening through different student hubs such as It's Our Earth, Adwitiya, Thespian Circle, Ribose, Prayag centre etc. We used to organize blood donation camps and donations for relief funds, render computer training to nearby village students, and tutor students of government schools particularly in the field of Math, Science and Computers. However, in the last five years, efforts have been made to structure the extension activities and synchronize them under government schemes. We took permission from State and Central Governments and initiated National Service Scheme, Unnat Bharat Abhiyaan and Swachh Bharat Abhiyaan. We have adopted 5 villages and partnered with more than 15 NGOs by signing MOUs to extend our services to the community. Apart from these, we have included extension and community service in our curriculum (a part of students' evaluation is based on it). We also encourage our Bachelor, Master and PhD students to do socially-relevant technical projects and research that have direct or indirect impact on the underprivileged strata of the society. The various impacts of extension activities in sensitizing students to social issues and holistic development are as follow:

- i. Waste Management: Creating awareness; educating people; creating smart dustbins
- ii. Quality Education: Supplementing government school education; providing beyond classroom tutoring and coaching; partnering with NGOs and government schools of Asgarpur; instilling scientific temperament
- iii. Facilitating in Government Schemes: Creating awareness door-to-door and through street plays; providing technical support for sarv shiksha abhiyaan, enrolling in Aadhar, opening bank accounts etc; awareness lecture by NDRF
- iv. Donation Drives: Organizing blood donation camps; clothes donation; food donation; adding to relief funds
- v. Cleanliness drives: Interning in Swachh Bharat Abhiyaan; organizing cleaning drives; doing cleanliness campaigns; organizing plantation drives
- vi. Holistic development: enhancing well-being through performing and fine arts; generating awareness about Gandhian philosophy; imbibing values through celebration of festivals and stroytelling

3.6.2 - Number of awards received by the Institution, its teachers and students from Government /Government recognised bodies in recognition of the extension activities carried out during the year

3.6.2.1 - Total number of awards and recognition received for extension activities from Government / Government recognised bodies during the year

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S. No.	Name of the activity	Name of the Award/recognition	Name of the Awarding government/ recognised bodies	Year of award	Sector	Status	Unique id
1	Grain Donation	Certificate of Appreciation and Gratitude	Sewa India Group	2020-21	62	Collected	2020-21_NSS_Grain Donation_1
2	Chakachak Pathshala (Waste Management Course)	Letter of Association	HCL Foundation and Noida Development Authority	2020-21	62	Collected	2020-21_NSS_HCL letter of association_2
3	Striving Towards UNSDG	Letter of Association	CLAP India	2020-21	62	Collected	2020-21_NSS_MOUCLAP_3
4	Educational Drive	Certificate of Appreciation and Gratitude	Helping Hands	2020-21	62	Awaited	No Proof Available

3.6.3 - Number of extension and outreach programs conducted by the institution including those through NSS/NCC/Red cross/YRC during the year(including Government initiated programs such as Swachh Bharat, Aids Awareness, Gender Issue, etc. and those organised in collaboration with industry, community and NGOs)

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S No	Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity	Number of students participated in such activities				AY_NSS_NAME OF THE ACTIVITY_S.NO
1	International Youth Day	Jiit	NSS	2020-21	40	Lok Chetna (Awareness campaigns)	Complete	62	20-21_NSS_International Youth Day_01
2	TRIVARN (Poster Making)	Jiit	NSS	2020-21	40	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TRIVARN (Poster Making)_02

3	Webinar on Womens Mental Health	JIIT	NSS	2020-21	63	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_Webinar on Women's Mental Health_03
4	TRIVARN (Photography)	JIIT	NSS	2020-21	5	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TRIVARN (Photography)_04
5	TRIVARN (Poetry)	JIIT	NSS	2020-21	18	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TRIVARN (Poetry)_05
6	TRIVARN (Slogan Writing)	JIIT	NSS	2020-21	12	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TRIVARN (Slogan Writing)_06
7	TRIVARN (Quiz)	JIIT	NSS	2020-21	52	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TRIVARN (Quiz)_07
8	TRIVARN (Song)	JIIT	NSS	2020-21	8	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TRIVARN (Song)_08
9	TRIVARN (Video Editing)	JIIT	NSS	2020-21	3	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TRIVARN (Video Editing)_09
10	Adobe Photoshop Online Workshop	JIIT	NSS	2020-21	21	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_Photoshop Workshop_10
11	Selfie With Flag	JIIT	NSS	2020-21	62	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_Selfie With Flag_11
12	Medical Awareness Camp, and Beating Plastic Pollution	NGO Helping Others & JIIT	NSS	2020-21	10	Samvedna (Compassion for humans)	Complete	62	20-21_NSS_Medical Camp, Beating Plastic Pollution_12
13	TARANG (Quiz)	JIIT	NSS	2020-21	107	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TARANG (Quiz)_13
14	TARANG (Poetry)	JIIT	NSS	2020-21	107	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TARANG (Poetry)_14
15	TARANG (Speech)	JIIT	NSS	2020-21	107	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TARANG (Speech)_15
16	TARANG (Poster Making)	JIIT	NSS	2020-21	107	Gyaan Vigyaan (Quality education)	Complete	62	20-21_NSS_TARANG (Poster Making)_16
17	World Environment Day	JIIT	NSS	2020-21	100	Prakriti aur Swasthya (Environment, health and hygiene)	Complete	62	20-21_NSS_World Environment Day_17

18	Global Handwash Day (Poster Making)	JIIT	NSS	2020-21	22	Lok Chetna (Awareness campaigns)	Complete	62	20-21_NSS_Handwash Day (Poster Making)_18
19	Global Handwash Day (Slogan Writing)	JIIT	NSS	2020-21	22	Lok Chetna (Awareness campaigns)	Complete	62	20-21_NSS_Handwash Day (Slogan Writing)_19
20	Global Handwash Day (Story Writing)	JIIT	NSS	2020-21	22	Lok Chetna (Awareness campaigns)	Complete	62	20-21_NSS_Handwash Day (Story Writing)_20
21	Webinar on Global Handwash Day	JIIT	NSS	2020-21	129	Lok Chetna (Awareness campaigns)	Complete	62	20-21_NSS_Webinar Handwash Day_21
22	Mission Shakti (Nirbhay)	JIIT	NSS	2020-21	58	Samvedna (Compassion for humans)	Complete	62	20-21_NSS_Mission Shakti (Nirbhay)_22
23	Mission Shakti (Nirbhay)	NGO Helping Others/ NSS	NSS	2020-21	10	Samvedna (Compassion for humans)	Complete	62	20-21_NSS_Mission Shakti (Nirbhay)_23
24	Children's Day	JIIT	NSS	2020-21	23	Samvedna (Compassion for humans)	Complete	62	20-21_NSS_Children's Day_24
25	World Aids Day	JIIT	NSS	2020-21	96	Lok Chetna (Awareness campaigns)	Complete	62	20-21_NSS_World Aids Day_25
26	Medicine Sorting	NGO Helping Others/ JIIT	NSS	2020-21	10	Samvedna (Compassion for humans)	Complete	62	20-21_NSS_Medicine Sorting_26
27	Menstrual Hygiene and Sanitary Pad Distribution	NGO Helping Others/ JIIT	NSS	2020-21	10	Samvedna (Compassion for humans)	Complete	62	20-21_NSS_Menstrual Hygiene_27
28	Service before Self Webinar	JIIT	NSS	2020-21	45	Samvedna (Compassion for humans)	Complete	62	20-21_NSS_Service before Self Webinar_28
29	Database Formation and Sanitary Pad Distribution	NGO Helping Others/ JIIT	NSS	2020-21	1	Samvedna (Compassion for humans)	Complete	62	20-21_NSS_Database Formation, Sanitary Pad Distribution_29
30	Earth Day Webinar	JIIT	NSS	2020-21	74	Prakriti aur Swasthya (Environment, health and hygiene)	Complete	62	20-21_NSS_Earth Day Webinar_30

31	International Yoga Day	JIIT	NSS	2020-21	61	Satat Vikaas (Continuous, sustainable and holistic development)	Complete	62	20-21_NSS_International Yoga Day_31
32	Muskurayega India (India will smile). A campaign to address mental health issues (Regular Activity)	JIIT	NSS, Uttar Pradesh launched Muskurayega India in partnership with UNICEF, Uttar Pradesh and PHFI.	2020-21	40	Lok Chetna (Awareness campaigns)	Complete	128	2020-21_NSS_Muskurayega India (India will smile) A campaign to address mental health issues (Regular Activity)_32
33	Independence Day Webinar	JIIT	National Service Scheme (NSS)	2020-21	40	Lok Chetna (Awareness campaigns)	Complete	128	2020-21_NSS_Independence Day Webinar_33
34	Hopping Sparrows Film Festival in coordination with Cinekala	JIIT_IOE	National Service Scheme (NSS)	2020-21	25	Lok Chetna (Awareness campaigns)	Complete	128	2020-21_NSS_Hopping Sparrows Film Festival in coordination with Cinekala_34
35	Heartfulness Essay Event 2020	JIIT	National Service Scheme (NSS)	2020-21	20	Satat Vikaas (Continuous, sustainable and holistic development)	Complete	128	2020-21_NSS_Heartfulness Essay Event 2020_35
36	Creating Awareness About National Education Policy, 2020 through NSS/NCC/NYKS/UBA Volunteers via online webinar	JIIT	National Service Scheme (NSS)	2020-21	40	Satat Vikaas (Continuous, sustainable and holistic development)	Complete	128	2020-21_NSS_Creating Awareness About National Education Policy, 2020 through NSS/NCC/NYKS/UBA Volunteers via online webinar_36
37	Education Drive- "Education Necessity" with theme "Sarva Shiksha Abhiyan" (Weekly Drive)	JIIT	National Service Scheme (NSS)	2020-21	28	Gyaan Vigyaan (Quality education)	Complete	128	2020-21_NSS_Education Drive- "Education Necessity" with theme "Sarva Shiksha Abhiyan" (Weekly Drive)_37

38	An Act of Kindness (Regular Activity)	JIIT	National Service Scheme (NSS)	2020-21	31	Samvedna (Compassion for humans)	Complete	128	2020-21_NSS_An Act of Kindness (Regular Activity)_38
39	Awareness program on "Say No To Crackers"	JIIT	National Service Scheme (NSS)	2020-21	26	Lok Chetna (Awareness campaigns)	Complete	128	2020-21_NSS_Awareness program on "Say No To Crackers" _39
40	Education Drive- "Education Necessity" with theme "Sarva Shiksha Abhiyan" (Regular Activity)	JIIT	National Service Scheme (NSS)	2020-21	30	Gyaan Vigyaan (Quality education)	Complete	128	2020-21_NSS_Education Drive- "Education Necessity" with theme "Sarva Shiksha Abhiyan" (Regular Activity)_40
41	Online campaign on water conservation	JIIT	National Service Scheme (NSS)	2020-21	12	Lok Chetna (Awareness campaigns)	Complete	128	2020-21_NSS_Online campaign on water conservation _41
42	Fostering Daily Habits: Physical Fitness (Regular Activity)	JIIT	National Service Scheme (NSS)	2020-21	35	Prakriti aur Swasthya (Environment, health and hygiene)	Complete	128	2020-21_NSS_Fostering Daily Habits: Physical Fitness (Regular Activity) _42
43	Fostering Daily Habits: Family Time (Regular Activity)	JIIT	National Service Scheme (NSS)	2020-21	40	Samvedna (Compassion for humans)	Complete	128	2020-21_NSS_Fostering Daily Habits: Family Time (Regular Activity) _43
44	Education Drive- "Education Necessity" with theme "Sarva Shiksha Abhiyan" (Regular Activity)	JIIT	National Service Scheme (NSS)	2020-21	80	Gyaan Vigyaan (Quality education)	Complete	128	2020-21_NSS_Education Drive- "Education Necessity" with theme "Sarva Shiksha Abhiyan" (Regular Activity) _44
45	Webinar on "Stress Management"	JIIT	National Service Scheme (NSS)	2020-21	53	Prakriti aur Swasthya (Environment, health and hygiene)	Complete	128	2020-21_NSS_Webinar on "Stress Management" _45
46	WHO World AIDS Day event	JIIT	National Service Scheme (NSS)	2020-21	40	Prakriti aur Swasthya (Environment, health and hygiene)	Complete	128	2020-21_NSS_WHO World AIDS Day event _46
47	Education Drive- "Education Necessity" with theme "Sarva	JIIT	National Service	2020-21	90	Gyaan Vigyaan (Quality education)	Complete	128	2020-21_NSS_Education Drive- "Education Necessity" with theme

	Shiksha Abhiyan" (Weekly Drive)		Scheme (NSS)						"Sarva Shiksha Abhiyan" (Weekly Drive)_47
48	Participation in National social summit organised by NSS IIT Roorkee	JIIT	National Service Scheme (NSS)	2020-21	7	Lok Chetna (Awareness campaigns)	Complete	128	2020-21_NSS_Participation in National social summit organised by NSS IIT Roorkee_48
49	An online Poster Making to celebrate International Women's Day	JIIT	National Service Scheme (NSS)	2020-21	42	Satat Vikaas (Continuous, sustainable and holistic development)	Complete	128	2020-21_NSS_An online Poster Making to celebrate International Women's Day_49
50	An essay writing Competetition to celebrate International Women's Day	JIIT	National Service Scheme (NSS)	2020-21	11	Satat Vikaas (Continuous, sustainable and holistic development)	Complete	128	2020-21_NSS_An essay writing Competetition to celebrate International Women's Day_50
51	A virtual session on "Yoga for success" by a trained Isha Volunteer	JIIT	National Service Scheme (NSS)	2020-21	50	Prakriti aur Swasthya (Environment, health and hygiene)	Complete	128	2020-21_NSS_A virtual session on "Yoga for success" by a trained Isha Volunteer_51
52	World Environment Week Celebration with the theme 'Know your Neighbourhood' in collaboration with Dev Shakti Vishwavidyalaya, Haridwar	JIIT	National Service Scheme (NSS)	2020-21	40	Lok Chetna (Awareness campaigns)	Complete	128	2020-21_NSS_World Environment Week Celebration with the theme 'Know your Neighbourhood' in collaboration with Dev Shakti Vishwavidyalaya, Haridwar_52
53	Awareness campaign for domestic helper through PM PMJJBY, PMSBY and PMJDY schemes	JIIT	National Service Scheme (NSS)	2020-21	25	Satat Vikaas (Continuous, sustainable and holistic development)	Complete	128	2020-21_NSS_Awareness campaign for domestic helper through PM PMJJBY, PMSBY and PMJDY schemes_53
54	Read India Celebration 2021	JIIT	National Service Scheme (NSS)	2020-21	13	Lok Chetna (Awareness campaigns)	Complete	128	2020-21_NSS_Read India Celebration 2021_54
55	S-preneur challenge-2021	JIIT	National Service Scheme (NSS)	2020-21	9	Lok Chetna (Awareness campaigns)	Complete	128	2020-21_NSS_S-preneur challenge-2021_55

1	Research	IIT Allahabad	Manish Goswami	2020-21	2 years	Research Paper	20_21_SV_M G_ECE_03
2	A Comprehensive Synthesis of Theories of Mobile Shopping Adoption and Narrative Review	Jain University Bangalore, Hierank Business School	Dr Rajat Gera, Dr Priyanka Chaddha and Dr Shirin Alavi	2020-21	6 months	Research Paper Publication	20_21_RG_P C_SA_HS_01
3	Notion of Standard of Living: Singular, Qualitative, and Composite	Department of Humanities and Social Science, Birla Institute of Technology and Science Pilani, Hyderabad, India	Dr. Akarsh Arora and Md Zakaria Siddiqui	2019-21	1.5 years	Research Publication	19_21_AA MZ_HS_01
4	Emotional Capital: A Comprehensive Review of the concept" in Global Digital Era: Re-innovate, Re-strategize, Re-model	IIM Visakhapatnam	Parul Gupta, Kanupriya Misra Bakhru and Amit Shankar	2020	2 months	Book Chapter	20_20_PG_K M_AS_HS_01
5	COVID-19 and NEP-2020 Induced Framework for Developing Sustainable Work-Life Skills for Graduate Students in India	Skyline University College, UAE	Naseem Abidi and Kanupriya Misra Bakhru	2020-21	1 year	Conference Paper presentation	20_21_NA_K M_HS_01
12	Solid State Ionics	JUIT, Wagnaghat	Prof. D. K. Rai & Dr. Kuldeep Mishra	2016-21	3 years	Research	16_21_DK_K M_PH_01
13	Solid State Ionics	JUIT, Wagnaghat	Prof. D. K. Rai & Dr. Kuldeep Mishra	2016-21	3 years	Research	16_21_DK_K M_PH_02
14	Solid State Ionics	JUIT, Wagnaghat	Prof. D. K. Rai & Dr. Kuldeep Mishra	2016-21	3 years	Research	16_21_DK_K M_PH_03
15	Condensed Matter	Guru Gobind Singh University, New Delhi	Dr. Vikas Malik & Dr. Anjana Bagga	2017-21	4 year	Research	18_19_VM_ AB_PH_01
16	Computational Physics	Jawaharlal Nehru University, New delhi	Dr. Vikas Malik & Prof. Sanjay Puri	2018-21	3 year	Research	18_19_VM_S P_PH_01
17	Hydrogen Storage	National Physical Laboratory, New Delhi	Dr. Ashish Bhatnagar & Dr. Bipin K. Gupta,	2019-2020	1 Year	Research Paper	19_20_AB_B K_PH_01

			National Physical Laboratory, New Delhi				
18	Hydrogen Storage	University of Pittsburgh, USA	Dr. Ashish Bhatnagar & Prof. J. Karl Johnson, University of Pittsburgh, USA	2019-2020	1 Year	Access to Pittsburgh supercomputer for theoretical calculations	19_20_AB_JK_PH_01
19	Hydrogen Storage	VSSC, ISRO	Dr. Ashish Bhatnagar & Dr M. Shaneeth, Scientist-F, VSSC, ISRO	2019-2020	2 years	Research Papers	19_20_AB_MS_PH_01
20	Hydrogen Storage	Banras Hindu University, Varanasi	Dr. Ashish Bhatnagar & Prof. O.N. Srivastava, Banras Hindu University, Varanasi	2019-2020	1 Year	Research Paper	19_20_AB_ON_PH_01
21	Alfven wave in tokamak plasma	GIST, South Korea	Dr. Anuraj Panwar & Prof. C. M. Ryu, GIST, South Korea	2019-2020	1 Year	Research Paper	19_20_AP_CM_PH_01
22	Renewable Energy, Supercapacitor, Process Optimization	University of Stuttgart, Germany	Dr. Manoj Tripathi & Dr. J. N. Sahu	2019-2020	2 Years	Research Paper	19_20_MT_JN_PH_01
23	Renewable Energy, Supercapacitor, Process Optimization	University of Stuttgart, Germany	Dr. Manoj Tripathi & Dr. J. N. Sahu	2019-2020	2 Years	Research Paper	19_20_MT_JN_PH_02
24	Supercapacitor	Curtin University of Technology, Malaysia	Dr. Manoj Tripathi & Dr. N. M. Mubarak	2019-2020	1 Years	Research Paper	19_20_MT_NM_PH_01
25	Spectroscopy	Kumaun University Nanital	Prof. Papiya Chowdhury & Dr. Tara Bhatt	2019-2020	1 year	Research Paper	19_20_PC_TB_PH_01
26	Renewable Energy, Supercapacitor, Process Optimization	University of Malaya, Malaysia	Dr. Manoj Tripathi & Dr. Poo Balan Ganeshan	2019-2021	2 Years	Research Paper	19_21_MT_PB_PH_01
27	Renewable Energy, Supercapacitor, Process Optimization	University of Malaya, Malaysia	Dr. Manoj Tripathi & Dr. Poo Balan Ganeshan	2019-2021	2 Years	Research Paper	19_21_MT_PB_PH_02
28	Renewable Energy, Supercapacitor, Process Optimization	University of Malaya, Malaysia	Dr. Manoj Tripathi & Dr. Poo Balan Ganeshan	2019-2021	2 Years	Research Paper	19_21_MT_PB_PH_03

29	Drug Designing	University of Kerala	Prof. Papia Chowdhury & Dr. M. Smitha, Department of Chemistry, University of Kerala	2020-2021	2 years	Research Paper	20_21_PC_MS_PH_01
30	Research	Ben Gurion University, Israel	Prof. M. Schechter, Department of Physics, Ben Gurion University, Israel	2020-2021	1year	Research Paper	20_21_VM_MS_PH_01
31	Hydrogen Storage	Banaras Hindu University, Varanasi	Dr. Ashish Bhatnagar & Dr. T. P. Yadav	2020-2021	1 Year	Research Paper	20_21_AB_TP_PH_01
32	Quantum Optics	Bennett University	Prof. A. Pathak, Dr. Ayan Khan	2020-2021	1 Year	Research Paper	20_21_AP_AK_PH_01
33	Quantum Information	INdo US sanctioned project	Prof. A. Pathak & Dr. Abhishek Parakh	2020-2021	1 Year	Research	20_21_AP_AP_PH_01
34	Quantum Information	The Hebrew University of Jerusalem, Jerusalem 9190401, Israel	Prof. A. Pathak & Dr. A. Shukla	2020-2021	1 Year	Research	20_21_AP_AS_PH_01
35	Quantum Information	The Hebrew University of Jerusalem, Jerusalem 9190401, Israel	Prof. A. Pathak & Dr. A. Shukla	2020-2021	1 Year	Research	20_21_AP_AS_PH_02
36	Quantum Optics	RCPTM, Joint Laboratory of Optics of Palacky University and Institute of Physics of Academy of Science of the Czech Republic	Prof. A. Pathak & Kishore Thapliyal	2020-2021	1 Year	Research Paper	20_21_AP_KT_JP_BS_PH_01
37	Quantum Optics	RCPTM, Joint Laboratory of Optics of Palacky University and Institute of Physics	Prof. A. Pathak & Kishore Thapliyal	2020-2021	1 Year	Research Paper	20_21_AP_KT_NA_SB_PH_01

		of Academy of Science of the Czech Republic					
38	Quantum Optics & Quantum Information	Department of Optics, Palacky University	Prof. A. Pathak, Dr. K. Thapliyal	2019-2021	2 years	Research Paper	20_21_AP_KT_PH_01
39	Quantum Optics & Quantum Information	Department of Optics, Palacky University	Prof. A. Pathak, Dr. K. Thapliyal	2019-2021	2 years	Research Paper	20_21_AP_KT_PH_02
40	Quantum Optics & Quantum Information	Department of Optics, Palacky University	Prof. A. Pathak, Dr. K. Thapliyal	2019-2021	2 years	Research Paper	20_21_AP_KT_PH_03
41	Quantum Optics & Quantum Information	Department of Optics, Palacky University	Prof. A. Pathak, Dr. K. Thapliyal	2019-2021	2 years	Research Paper	20_21_AP_KT_PH_04
42	Quantum Optics & Quantum Information	Department of Optics, Palacky University	Prof. A. Pathak, Dr. K. Thapliyal	2019-2021	2 years	Research Paper	20_21_AP_KT_PH_05
43	Quantum Optics	RCPTM, Joint Laboratory of Optics of Palacky University and Institute of Physics of Academy of Science of the Czech Republic	Prof. A. Pathak & Kishore Thapliyal	2020-2021	1 Year	Research Paper	20_21_AP_KT_RS_PH_01
44	Quantum Optics	RCPTM, Joint Laboratory of Optics of Palacky University and Institute of Physics of Academy of Science of the Czech Republic	Prof. A. Pathak & Kishore Thapliyal	2020-2021	1 Year	Research Paper	20_21_AP_KT_SS_PH_01
45	Quantum Optics	RCPTM, Joint Laboratory of Optics of Palacky University and Institute of Physics of Academy of	Prof. A. Pathak & Kishore Thapliyal	2020-2021	1 Year	Research Paper	20_21_AP_KT_SS_PH_02

		Science of the Czech Republic					
46	Quantum Optics	Siliguri College, Siliguri 734 001, India	Prof. A. Pathak & Dr. M. Das	2020-2021	1 Year	Research	20_21_AP_M D_PH_01
47	Quantum Optics	Department of Applied Physics, The Hebrew University of Jerusalem, Jerusalem 9190401, Israel	Prof. A. Pathak & Abhishek Shukla	2020-2021	1 Year	Research Paper	20_21_AP_M S_AS_PH_01
48	Quantum Optics	RCPTM, Joint Laboratory of Optics of Palacky University and Institute of Physics of Academy of Science of the Czech Republic	Prof. A. Pathak & Kishore Thapliyal	2020-2021	1 Year	Research Paper	20_21_AP_M S_KT_PH_01
49	Quantum Optics	RCPTM, Joint Laboratory of Optics of Palacky University and Institute of Physics of Academy of Science of the Czech Republic	Prof. A. Pathak & Kishore Thapliyal	2020-2021	1 Year	Research Paper	20_21_AP_P M_KT_PH_01
50	Quantum Information	IISER PUNE	Prof. A. Pathak , S. Srikara	2020-2021	1 Year	Research Paper	20_21_AP_S S_PH_01
51	Quantum Information	IISER PUNE	Prof. A. Pathak , S. Srikara	2020-2021	1 Year	Research Paper	20_21_AP_S S_PH_02
52	Quantum Optics	RCPTM, Joint Laboratory of Optics of Palacky University and Institute of Physics of Academy of Science of the Czech Republic	Prof. A. Pathak & Kishore Thapliyal	2020-2021	1 Year	Research Paper	20_21_AP_V N_KT_SB_PH_01

53	Supercapacitor	Sharda University, Greater Noida India	Dr. Manoj Tripathi & Dr. K. K. Pandey	2020-2021	1 Year	Research Paper	20_21_MT_K K_PH_01
54	Solar cell Technology	National Institute of Solar Energy, Gwalpahari, Gurugram	Prof. Papiya Chowdhury & Dr. Chandan Banerjee, Director, National Institute of Solar Energy	2020-2021	1 Year	Research Paper	20_21_PC_C B_PH_01
55	Plasma Physics	IIT Delhi	Prof. R. P Sharma, Prof R. Uma	2016-2021	1 Year	Research Paper	20_21_SK_P C_RP_PH_01
56	Celeb-AI	Aditya gupta	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_AG_C SIT_02
57	Tenovia Solutions, Digital Marketing	Chandna Gupta	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_CG_C SIT_01
58	Deloitte USI	Naima Farooqi	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_NF_C SIT_01
59	InfluenceBlu	Pragya Bhardwaj	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_PB_C SIT_01
60	Deloitte USI	Sugandha Singhania	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_SS_CS IT_01
61	Lucideus Technologies Pvt. Ltd.	Urshila Ravindran	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_UR_C SIT_01
62	Deloitte	Raja Raubins	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_RR_C SIT_01
63	Infosys Limited	Priya Chawla	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_PC_C SIT_01
64	Calefyb Technology Pvt. Ltd.	Harshita Agarwal	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_HA_C SIT_02
65	JSS Paper Mart	Aadish Garg	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_AG_C SIT_01
66	Yaws Solutions Pvt Ltd	Parinay Prateek	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_PP_C SIT_01
67	QSeven	Deepshi Sharma	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_DS_C SIT_01
68	QSeven	Kirti godani	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_KG_C SIT_02
69	Vehant technologies	Somya Goel	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_SG_C SIT_01
70	Deloitte USI	Manubhav Jain	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_MJ_C SIT_01

71	Nference Labs Private Limited	Prakhar Vaish	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_PV_C SIT_01
72	Deloitte USI	Harsh Vishnoi	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_HV_C SIT_01
73	Goldman Sachs	Kanishka Garg	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_KG_C SIT_01
74	Nference	Kushagra Nigam	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_KN_C SIT_01
75	Oriserve, Noida	Rishabh Tyagi	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_RT_C SIT_01
76	Information Technology	Nikita Gupta	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_NG_C SIT_01
77	Cognizant	Prateek Jain	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_PJ_CS IT_01
78	Synopsys (India) Pvt. Ltd.	Shubham Aggarwal	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_SA_C SIT_01
79	Amazon	Arushi Agarwal	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_AA_C SIT_01
80	Amazon	Sanchi Prakash	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_SP_CS IT_01
81	Amazon	Sashakt Pathak	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_SP_CS IT_02
82	Amazon	Harshit Agarwal	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_HA_C SIT_02
83	IT	Siddhartha Singhal	2021	6 Months	Part of MTech curriculum	Part of MTech curriculum	20_21_SS_CS IT_02
84	JSS Academy of Technical Education, NOIDA, India; Dhruv Srivastava, sridhruv.yash@gmail.com; Yasha Singh, yashasingh7@gmail.com	Dhruv Srivastava, Yasha Singh, Anita Sahoo	2019	3-6 Months	Publication	DOI: 10.1109/IC3.2019.8844900	19_DS_YS_A S_CSIT_01
85	National Institute of Technology Jalandhar	Ankit Vidyarthi, Aruna Malik	2020-2021	1-2 years	Publication	https://link.springer.com/article/10.1007/s11042-021-11034-4	20_21_AV_A M_CSIT_01
86	Malaviya National Institute of Technology Jaipur	Vijay Sharma, Namita Mittal, Ankit Vidyarthi	2020-2021	1-2 years	Publication	https://link.springer.com/article/10.1007/s11042-021-11074-w	20_21_VS_N M_AV_CSIT_01

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88	<p>Malaviya National Institute of Technology Jaipur, India</p>	<p>Vijay Sharma, Namita Mittal, Ankit Vidyarthi</p>	2020-2021	1-2 years	Publication	https://www.tandfonline.com/doi/abs/10.1080/02564602.2020.1843553	20_21_VS_NM_AV_CSIT_02
89	<p>Bennett University, Greater Noida, India</p>	<p>Pawan Mishra, Sachin Singh, Vinayak Ranjan, Sonu Singh, Ankit Vidyarthi</p>	2019-2020	1-2 years	Publication	https://link.springer.com/article/10.1007/s10916-019-1181-0	19_20_PM_SS_VR_SS_AV_CSIT_01
90	<p>Pawan Singh, Department of Computer Science Engineering, Amity School of Engineering and Technology, Noida 226010, India</p> <p>Baseem Khan, Department of Electrical and Computer Engineering, Hawassa</p>	<p>Pawan Singh, Baseem Khan, Ankit Vidyarthi, Hassan Haes Alhelou, Pierluigi Siano</p>	2019-2020	1-2 years	Publication	https://www.mdpi.com/2076-3417/9/7/1467	19_20_PS_BK_AV_HHA_PS_CSIT_01

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92	Dr. Kusum Yadav, College of Computer Science and Engineering University of Hail, Hail, Saudi Arabia,	Charu Gandhi, Nitin Shukla, Gagandeep Kaur, Kusum Yadav	2020-21	3-6 Months	Book Chapter	https://link.springer.com/chapter/10.1007/978-3-030-65691-1_6	20_21_CG_N S_GK_KY_CSI T_01
93	Jaypee Institute of Information Technology, Noida, India Department of Computer Science and Engineering, Dr. B. R. Ambedkar National Institute of Technology Jalandhar, Jalandhar 144004, India (samays@nitj.ac.in). Department of Computer Science and Engineering, Amity School of Engineering and Technology, Amity University, Jaipur 303007, India (sandponia@gmail.com). Faculty of Information Technology, Duy Tan University, Da Nang 550000, Vietnam (anandnayyar@duytan.edu.vn). Artificial Intelligence Department, Near East University Nicosia, 10 Mersin, Turkey (fadi@metu.edu.tr). Computer Science Division, University of Camerino, 62032 Camerino, Italy	MANJU, SAMAYVEER SINGH, SANDEEP KUMAR , ANAND NAYYAR, FADI AL- TURJMAN, LEONAR DO MOSTARDA	2020	3-6 Months	Publication	https://ieeexplore.ieee.org/abstract/document/9060942	20_MA_SS_S K_AN_FT_LM _CSIT_01

	(leonardo.mostardaATunicam.it)						
94	<p>Jaypee Institute of Information Technology, Noida, India (manju.nunia@gmail.com) Department of Computer Science & Engineering Arya College of Engineering & Information Technology Jaipur 302028, Rajasthan, India (pbhambu@gmail.com)) Sandeep Kumar* Department of Computer Science & Engineering Amity University Jaipur , Jaipur 302002, Rajasthan,India (sandpoonia@gmail.com)</p>	Manju, Pawan Bhambu & Sandeep Kumar	2020	1-2 years	Publication	https://www.tandfonline.com/doi/abs/10.1080/09720529.2020.1729511	20_MA_PB_S K_CSIT_01
95	<p>Department of CSE, Jaypee Institute of Information Technology, Noida (manju.nunia@gmail.com) Department of CSE, Dr. B.R.Ambedkar National Institute Technology, Jalandhar, India (samays@nitj.ac.in) Department of CSE, Madan Mohan Malviya University of Technology, Gorakhpur, India (akd@gmail.com) Department of CSE, Madan Mohan Malviya University of Technology, Gorakhpur, India (akscse@rediffmail.com) Department of CSE, Jaypee Institute of Information Technology, Noida (pawansinghmehra@gmail.com)</p>	Manju, Samayveer Singh, Anshu Kumar Dwivedi, AK Sharma, Pawan Singh Mehra	2020	1-2 years	Publication	https://ieeexplore.ieee.org/abstract/document/9197923	20_MA_SS_A D_AS_PM_CS IT_02)

96	Department of Informatics, School of Computer Science, University of Petroleum and Energy Studies (UPES), Dehradun, Uttarakhand, India	Nitin Shukla, Charu Gandhi, Tanupriya Choudhury	2020	3-6 Months	Publication (Book Chapter)	https://doi.org/10.1007/978-3-030-65691-1_10	20_21_NS_C G_TC_CSIT_0 1
97	Department of Computer Science and Engineering M M M University of Technology Gorakhpur India(akd@gmail.com) Department of Computer Science and Engineering M M M University of Technology Gorakhpur India (akscse@rediffmail.com) Department of Computer Science and Engineering Jaypee Institute of Information Technology Noida India (manju.nunia@gmail.com) Department of Computer Science and Engineering Dr B R Ambedkar National Institute Technology Jalandhar India (samays@nitj.ac.in) Department of Computer Science and Engineering M M M University of Technology Gorakhpur India(pawansinghmehra@gmail.com @gmail.com)	Anshu Kumar Dwivedi, A. K. Sharma, Manju, Samayveer Singh, P. S. Mehra	2021	1-2 years	Publication	https://link.springer.com/chapter/10.1007/978-981-15-9938-5_15	21_AD_AS_ MA_PM_SS_ CSIT_02
98	Galgotias College of Engineering & Technology, Gr. Noida, India	Lalit Bhagat, Nancy Sharma, Himani Bansal, Kanchan Hans	2020-2021	1-2 years	Patent	https://ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus	20_21_LB_N S_HB_KH_CSI T_01
99	National Institute of Technology, Raipur, India, gpgupta.it@nitrr.ac.in	Amanpreet Kaur , Govind P Gupta and Padam Kumar	2017-2021	4-5 years	Publication	https://jtec.utem.edu.my/jtec/article/view/1095	17_21_AK_G P_PK_CSIT_0 1
100	National Institute of Technology, Raipur, India, gpgupta.it@nitrr.ac.in	Amanpreet Kaur , Padam Kumar, Govind P Gupta	2017-2021	4-5 years	Publication	https://jtec.utem.edu.my/jtec/article/view/1885/2333	17_21_AK_G P_PK_CSIT_0 2

101	National Institute of Technology, Raipur, India, gpgupta.it@nitrr.ac.in	Amanpreet Kaur , Padam Kumar, Govind P Gupta	2017-2021	4-5 years	Publication	https://ieeexplore.ieee.org/abstract/document/8284339	17_21_AK_G P_PK_CSIT_0 3
102	National Institute of Technology, Delhi, India, shellysachdeva@nitdelhi.ac.in	Vartika Puri, Shelly Sachdeva, Parmeet Kaur	2017-2021	3-4 years	Publication	https://doi.org/10.1016/j.cosrev.2019.02.001	17_21_VP_S S_PK_CSIT_0
103	National Institute of Technology, Raipur, India, gpgupta.it@nitrr.ac.in	Amanpreet Kaur , Govind P Gupta, Sangeeta Mittal	2017-2021	4-5 years	Publication	https://www.igi-global.com/chapter/impact-of-nature-inspired-algorithms-on-localization-algorithms-in-wireless-sensor-networks/240950	17_21_AK_G P_SM_CSIT_04
104	Sumit Kumar, Amity University, Noida, Uttar Pradesh, India (skumar59@amity.edu) Garv Modwel, Valeo India Private Limited, Chennai, Tamil Nadu, India,	Himanshu Mittal, Avinash Chandra Pandey, Mukesh Saraswat, Sumit Kumar, Raju Pal, and Garv Modwel	2020-2021	3-6 Months	Publication	https://doi.org/10.1007/s11042-021-10594-9	20_21_HM_ ACP_MS_SK_ RP_GM_CSIT_01
105	Improving DV-Hop-Based Localization Algorithms in Wireless Sensor Networks by Considering Only Closest Anchors	Amanpreet Kaur , Padam Kumar, Govind P Gupta	2017-2021	4-5 years	2017-2021	https://www.igi-global.com/article/improving-dv-hop-based-localization-algorithms-in-wireless-sensor-networks-by-considering-only-closest-anchors/241282	17_21_AK_G P_PK_CSIT_0 5
106	National Institute of Technology, Delhi, India, shellysachdeva@nitdelhi.ac.in	Vartika Puri, Parmeet Kaur, Shelly Sachdeva	2017-2021	3-4 years	Publication	10.1109/ICSC48311.2020.9182761	17_21_VP_P K_SS_CSIT_0 2
107	National Institute of Technology, Raipur, India, gpgupta.it@nitrr.ac.in	Amanpreet Kaur , Padam Kumar, Govind P Gupta	2017-2021	4-5 years	Publication	https://link.springer.com/article/10.1007/s11276-019-02013-7	17_21_AK_G P_PK_CSIT_0 6
108	National Institute of Technology, Raipur, India, gpgupta.it@nitrr.ac.in	Amanpreet Kaur , Padam Kumar, Govind P Gupta	2017-2021	4-5 years	Publication	https://link.springer.com/chapter/10.1007/978-981-10-8968-8_16	17_21_AK_G P_PK_CSIT_0 7
109	National Institute of Technology, Delhi, India, shellysachdeva@nitdelhi.ac.in	Vartika Puri, Parmeet Kaur, Shelly Sachdeva	2017-2021	3-4 years	Publication	10.1007/978-981-10-8968-8_16	17_21_VP_P K_SS_CSIT_0 3
110	Ashish Kumar Tripathi, Malaviya National Institute of	Himanshu Mittal, Avinash Chandra Pandey, Raju Pal,	2020-2021	3-6 Months	Publication	https://doi.org/10.1007/s10489-020-02122-3	20_21_HM_ ACP_RP_AKT_ CSIT_01

	Technology, Jaipur, India (mail2ashish07@gmail.com)	and Ashish Kumar Tripathi					
111	National Institute of Technology, Raipur, India, gpgupta.it@nitrr.ac.in	Amanpreet Kaur , Padam Kumar, Govind P Gupta	2017-2021	4-5 years	Publication	https://link.springer.com/article/10.1007/s11277-018-5704-7	17_21_AK_G P_PK_CSIT_0 8
112	National Institute of Technology, Delhi, India, shellysachdeva@nitydelhi.ac.in	Vartika Puri, Parmeet Kaur, Shelly Sachdeva	2017-2021	3-4 years	Publication	10.4018/IJISP.2021070106	17_21_VP_P K_SS_CSIT_0 4
113	National Institute of Technology, Raipur, India, gpgupta.it@nitrr.ac.in	Amanpreet Kaur , Padam Kumar, Govind P Gupta, Sangeeta Lal	2017-2021	4-5 years	Publication	https://ieeexplore.ieee.org/abstract/document/8530650	17_21_AK_G P_PK_CSIT_0 9
114	National Institute of Technology, Raipur, India, gpgupta.it@nitrr.ac.in	Amanpreet Kaur , Padam Kumar, Govind P Gupta	2017-2021	4-5 years	Publication	https://www.sciencedirect.com/science/article/pii/S1319157816300842	17_21_AK_G P_PK_CSIT_1 0
115	Ashish Tripathi, Malaviya National Institute of Technology, Jaipur, India (mail2ashish07@gmail.com)	Himanshu Mittal, Ashish Tripathi, Avinash Chandra Pandey, and Raju Pal	2020-2021	3-6 Months	Publication	https://doi.org/10.1007/s11042-020-09831-4	20_HM_AT_ ACP_RP_CSIT _01
116	NIT Hamirpur, Hamirpur, India ayadav@nith.ac.in divakar.yadav0@gmail.com	Arun Kumar Yadav, Divakar Yadav, Arti Jain	2020-21	1-2 years	Publication	https://eudl.eu/doi/10.4108/eai.13-7-2018.165670 doi: 10.4108/eai.13-7-2018.165670	20_21_AY_D Y_AJ_CSIT_0 1
117	Bhagwan Parshuram Institute of Technology, New Delhi, India asa1971@gmail.com NIT Hamirpur, Hamirpur, India ayadav@nith.ac.in	Arti Jain, Rashmi Kushwah, Abhishek Swaroop, Arun Kumar Yadav	2020-21	1-2 years	Publication	DOI: 10.4018/978-1-7998-6870-5.ch008	20_21_AJ_RK _AS_AY_CSIT _02
118	NIT Hamirpur, Hamirpur, India divakar.yadav0@gmail.com	Arti Jain, Divakar Yadav, Anuja Arora	2019-21	2-3 years	Publication	https://www.igi-global.com/article/particle-swarm-optimization-for-punjabi-text-summarization/275001 doi: 10.4018/IJORIS.20210701.0a1	19_21_AJ_D Y_AA_CSIT_0 1

119	Kurukshetra, India, jitenderchhabra@gmail.com	Amarjeet, Jitender kumar chhabra	2017-2021	3-4 years	Publication	https://www.sciencedirect.com/science/article/pii/S1319157815001093	17_21_AP_JC_CSE_01
120	Kurukshetra, India, jitenderchhabra@gmail.com	Amarjeet, Jitender kumar chhabra	2017-2021	3-4 years	Publication	https://www.sciencedirect.com/science/article/abs/pii/S0950584916301951	17_21_AP_JC_CSE_02
121	Kurukshetra, India	Amarjeet, Jitender kumar chhabra	2017-2021	3-4 years	Publication	https://www.sciencedirect.com/science/article/abs/pii/S1477842416301245	17_21_AP_JC_CSE_03
122	Kurukshetra, India	Amarjeet, Jitender kumar chhabra	2017-2021	3-4 years	Publication	https://www.sciencedirect.com/science/article/abs/pii/S1477842416302044	17_21_AP_JC_CSE_04
123	Kurukshetra, India	Amarjeet, Jitender kumar chhabra	2017-2021	3-4 years	Publication	https://www.springerprofessional.de/en/many-objective-artificial-bee-colony-algorithm-for-large-scale-s/13281000	17_21_AP_JC_CSE_05
124	South Korea	Amarjeet Prajapati, ZW GEEM	2017-2021	3-4 years	Publication	https://www.mdpi.com/2227-7390/8/11/1906	17_21_AP_ZG_CSE_06
125	Ghaziabad, India	Amarjeet Prajapati, Sanjeev Kumar	2017_2021	3-4 years	Publication	https://www.inderscience.com/info/inarticle.php?artid=108593	17_21_AP_SK_CSE_07
126	Kurukshetra, India	Amarjeet Prajapati, Anshu Parashar, Jitender Kumar Chhabra	2017-2021	3-4 years	Publication	https://link.springer.com/article/10.1007/s13369-020-04785-z	17_21_AP_AP_JC_CSE_08
127	NIT Kurukshetra, India, jitenderchhabra@gmail.com	Amarjeet Prajapati, Jitender kumar chhabra	2017_21	3-4 years	Publication	https://link.springer.com/article/10.1007/s13369-017-2989-x	17_21_AP_JC_CSE_09
128	NIT Kurukshetra, India, jitenderchhabra@gmail.com	Amarjeet Prajapati, Jitender kumar chhabra	2017_201	3-4 years	Publication	https://onlinelibrary.wiley.com/doi/abs/10.1111/coin.12193	17_21_AP_JC_CSE_11
129	NIT Kurukshetra, India, jitenderchhabra@gmail.com	Amarjeet Prajapati, Jitender kumar chhabra	2017_2021	3-4 years	Publication	https://www.degruyter.com/document/doi/10.1515/jisys-2018-0231/html	17_21_AP_JC_CSE_12
130	NIT Kurukshetra, India, jitenderchhabra@gmail.com	Amarjeet Prajapati, Jitender kumar chhabra	2017-2021	3-4 years	Publication	https://www.degruyter.com/document/doi/10.1515/jisys-2016-0253/html	17_21_AP_JC_CSE_13
131	Sumit Kumar, Amity University, Noida, Uttar Pradesh, India (Email:	Himanshu Mittal, Avinash Chandra Pandey, Mukesh	2020-2021	1-2 years	Publication	https://link.springer.com/article/10.1007/s11042-021-10594-9	20_20_HM_ACP_MS_SK

	skumar59@amity.edu) Garv Modwel, Valeo India Private Limited, Chennai, Tamil Nadu, India (Email: garv.modwel@gmail.com)	Saraswat, Sumit Kumar, Raju Pal & Garv Modwel					RP_GM_CSIT_01
132	1. Surbhi Vijh, Amity University, Noida, Uttar Pradesh, India (Email: surbhivijh428@gmail.com) 2. Sumit Kumar, Amity University, Noida, Uttar Pradesh, India (Email: skumar59@amity.edu)	Surbhi Vijh, Mukesh Saraswat & Sumit Kumar	2021-2021	1-2 years	Publication	https://link.springer.com/article/10.1007/s10489-021-02231-7	21_21_SV_MS_SK_CSIT_02
133	1. J. C. Bansal, South Asian University, New Delhi, India (Email:) 2. Atulya Nagar, Liverpool Hope University, UK (Email:)	Himanshu Mittal; Mukesh Saraswat; Jagdish Chand Bansal; Atulya Nagar	2020-2020	1-2 years	Publication	https://ieeexplore.ieee.org/document/9308337	20_20_HM_MS_JCB_AN_CSIT_03
134	1. Roop Singh, Uttarakhand Technical University, Uttarakhand, India (Email: roopsolanki@gmail.com) 2. Jagdish Chand Bansal, South Asian University, New Delhi, India (Email: jcbansal@sau.ac.in)	Mukesh Saraswat, Raju Pal, Roop Singh, Himanshu Mittal, Avinash Pandey, Jagdish Chand Bansal	2020_2020	1-2 years	Publication	https://www.springer.com/gp/book/9789813345812	20_20_MS_RP_RS_HM_AP_JCB_CSIT_04
135	1. Roop Singh, Uttarakhand Technical University, Uttarakhand, India (Email: roopsolanki@gmail.com) 2. Alaknanda Ashok, GB Pant University of Agriculture and Technology, Pant Nagar, Uttarakhand, India (Email: alakn@rediffmail.com)	Roop Singh, Alaknanda Ashok, Mukesh Saraswat	2020_2021	1-2 years	Publication	https://www.springer.com/gp/book/9789813369832	20_21_RS_AA_MS_CSIT_05
136	1. Roop Singh, Uttarakhand Technical University, Uttarakhand, India (Email:)	Roop Singh, Alaknanda Ashok, Mukesh Saraswat	2020_2021	1-2 years	Publication	https://www.springer.com/gp/book/9789811610882	20_21_RS_AA_MS_CSIT_06

	roopsolanki@gmail.com) 2. Alaknanda Ashok, GB Pant University of Agriculture and Technology, Pantnagar, , Uttarakhand, India (Email: alakn@rediffmail.com)						
137	Indian Institute of Information Technology Allahabad, India (Lalita Mishra [email: rsi2018502@iiita.ac.in], Shirshu Varma [shirshu@iiita.ac.in])	Lalita Mishra, Vikash, Shirshu Varma	2020-2021	3-6 Months	Publication	http://doi.org/10.1007/s11277-021-08730-7	21_LM_VI_S V_CSIT_01
138	Exzeo Software Private Limited, India	Shivam Bansal	2020-21	1 Year	Publication	https://www.sciencedirect.com/science/article/abs/pii/S0969698919306708	20_21_SB_C SIT_01
139	Data Scientist, Haptic Inc., Noida, India	Aman Srivastava	2020-21	1 year	Publication	https://www.sciencedirect.com/science/article/abs/pii/S09696989193067088	20_21_AS_C SIT_01
140	Jawaharlal Nehru University, New Delhi and Hansraj College	Prof. RK Agrawal, Dr. Baljeet Kaur, Dr. Parul Agarwal	2020-21	1 year	Publication	https://www.sciencedirect.com/science/article/abs/pii/S1568494621000454	20_21_RKA_BK_PA_CSIT_01
141	Director - Machine Intelligence Research Labs (MIR Labs) Scientific Network for Innovation and Research Excellence Auburn, Washington, USA	Dr. Parul Agarwal, Dr. Shikha Mehta, Prof. Ajit Abraham	2020-21	1 year	publication	https://www.springerprofessional.de/en/a-meta-heuristic-density-based-subspace-clustering-algorithm-for/19281042	20_21_PA_S M_AA_CSIT_01
142	Professor of Digital Marketing and Innovation, Director of Emerging Markets Research Centre, School of Management, Swansea University	Dr. Yogesh Dwivedi,	2020-21	1 Year	Publication	https://www.emerald.com/insight/content/doi/10.1108/K-03-2020-0128/full/html	20_21_YD_C SIT_01
143	Adarsh Anand, Department of Operational Research, University of Delhi, New Delhi, India	Dr. Adarsh Anand	2020-21	1 Year	Publication	https://www.emerald.com/insight/content/doi/10.1108/K-03-2020-0128/full/html	20_21_AA_C SIT_01

144	Data Scientist, Exzeo Software Private Limited, India	C Kandpal	2020-2021	1 Year	Research Work	https://www.sciencedirect.com/science/article/abs/pii/S0969698919300128	19_20_CK_CSIT_01
145	1. Amity University, Noida, Uttar Pradesh, India 2. Valeo India Private Limited, Chennai, Tamil Nadu, India	1. Sumit Kumar 2. Garv Modwel	2020-2021	1 Year	Research Work	https://link.springer.com/article/10.1007/s11042-021-10594-9	19_20_SK_GM_CSIT_01
146	Amity University, Noida, Uttar Pradesh, India	1. Sumit Kumar	2020-2021	1 Year	Research Work	https://link.springer.com/article/10.1007/s10489-021-02231-7	19_20_SK_CSIT_01
147	1. South Asian University, New Delhi 2. Liverpool Hope University, UK	1. J. C. Bansal 2. Atulya Nagar	2020-2021	1 Year	Research Work	https://ieeexplore.ieee.org/document/9308337	19_20_JC_AN_CSIT_01
148	1. Uttarakhand tchnical University, Uttarakhand 2. South Asian University, New Delhi	1. Roop Singh 2. J. C. Bansal	2020-2021	1 Year	Research Work	https://www.springer.com/gp/book/9789813345812	19_20_RS_JC_CSIT_01
149	Uttarakhand tchnical University, Uttarakhand	1. Roop Singh 2. A. Ashok	2020-2021	1 Year	Research Work	https://www.springer.com/gp/book/9789813369832	19_20_RP_AA_CSIT_01
150	Uttarakhand tchnical University, Uttarakhand	1. Roop Singh 2. A. Ashok	2020-2021	1 Year	Research Work	https://www.springer.com/gp/book/9789811610882	19_20_RP_AA_CSIT_02
151	1. Jadavpur University, Kolkata 2. University of Technology Sydney	1. Sarbani Roy 2. Chandreyee Chowdhury 3. Amir H. Gandom	2020-2021	1 Year	Conference Proceedings	https://www.springer.com/in/book/9789811651199	19_20_SR_CCAHG_CSI_01
152	1. Jadavpur University, Kolkata 2. University of Technology Sydney	1. Sarbani Roy 2. Chandreyee Chowdhury 3. Amir H. Gandom	2020-2021	1 Year	Conference Proceedings	https://www.springer.com/in/book/9789811653476	19_20_SR_CCAHG_CSI_02

153	<p>1. Rajasthan technical University, Kota</p> <p>2. Christ University, Bangalore</p> <p>3. South Asian University, New Delhi</p>	<p>1. Harish Sharma</p> <p>2. Sandeep Kumar</p> <p>3. J. C. Bansal</p>	2020-2021	1 Year	Conference Proceedings	https://www.springer.com/gp/book/9789813345812	19_20_HS_S K_JCB_CSI_0 1
154	<p>1. Rajasthan technical University, Kota</p> <p>2. Korea University, South Korea</p> <p>3. South Asian University, New Delhi</p>	<p>1. Harish Sharma</p> <p>2. Joong Hoon Kim</p> <p>3. J. C. Bansal</p>	2020-2021	1 Year	Conference Proceedings	https://www.springer.com/gp/book/9789813369801	19_20_HS_J HK_JCB_CSI_ 01
155	<p>1. Rajasthan technical University, Kota</p> <p>2. Korea University, South Korea</p> <p>3. South Asian University, New Delhi</p>	<p>1. Harish Sharma</p> <p>2. Joong Hoon Kim</p> <p>3. J. C. Bansal</p>	2020-2021	1 Year	Conference Proceedings	https://www.springer.com/gp/book/9789813369832	19_20_HS_J HK_JCB_CSI_ 02

3.7.2 - Number of functional MoUs with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the year

02

	Name of the Organisation/ Institution/ Industry with whom MoU is signed	Year of signing MoU	Duration of MoU	List the actual activities under each MOU year wise
1	EdCIL (India)	22-Feb-21	3 years	
2	University of Florida, Gainesville, USA	24-Jun-20	5 Years	

INFRASTRUCTURE AND LEARNING RESOURCES

4.1 - Physical Facilities

4.1.1 - The institution has adequate facilities for teaching - learning. viz., classrooms, laboratories, computing equipment, etc.

JIIT has been developed as a modern world class campus, with intellectually vibrant ambience in a serene and lush green environment. The sprawling campus is spread over an area of over 15.65 acres at Sector 62 and 6.42 acres at Sector 128. The total Built-Up Area is 94277 Sqm against 23012 Sqm as required by AICTE norms. The campuses are endowed with state-of-the-art dedicated buildings to cater the academic, administrative and supporting needs as prescribed by statutory bodies' viz. UGC & AICTE. Both the campuses are well equipped with centralized air conditioning system and 24x7 power supply with 100% power backup.

Total available instructional area is 23385 Sqm against 13850 Sqm as required by AICTE. Institutional areas constitute Classrooms, Tutorials, Seminar Halls & Laboratories. They are spacious, airy and well ventilated. The furniture is customized keeping in view the comfort and the necessities of the students. Modern teaching and learning methodologies are adopted for problem-based learning through Interactive Panels, LCD/DLP projector, motorized screens, projection quality magnetic white boards, Power Presentation Techniques (PPT), Public Address System, Lecture Capturing/Recording System, Studio etc. to facilitate 100% ICT enabled teaching. The institute has well laid LAN network in the entire campus along with WiFi network. All the laboratories are well maintained for carrying out curriculum oriented lab practical and research activities and equipped with modern & state-of-art equipments /facilities. The Library also known as Learning Resource Centre (LRC) at JIIT Noida is an excellent repository of learning resources.

4.1.2 - The institution has adequate facilities for cultural activities, yoga, games (indoor, outdoor) and sports. (gymnasium, yoga centre, auditorium, etc.)

The University has adequate Sports and Games facilities to cater to the Physical development of the students. The University provides ample opportunities for the students to take part in all indoor and outdoor sports activities. The indoor facilities offered are Squash, Billiards, Pool Table, Table Tennis, Chess, Carom and Badminton & separate Gymnasium for Boys & Girls. Outdoor playgrounds for sports like Volley Ball, Tennis, Basket Ball, Foot Ball & Cricket field etc., are available for the students to participate in the game of their choice. Separate swimming Pools for Boys (2 nos.) & Girls (1 no.) adds to outdoor sports facilities. An area of approx. 10000 Sqft is used to develop four nos. of Gym installed with modern equipments and machines, centrally air conditioned with synthetic/rubber flooring at both the campuses. The University has one dedicated Auditorium, two Multipurpose halls and two Open Air Theatres spread out in both the campuses. Built to international standards, the auditorium reflects, like everything else at the college, centrally air conditioned with a seating capacity of 1800 people, is extensively used by the students for extra-curricular activities and for hosting functions of the university. Centrally air-conditioned Multipurpose Hall with a capacity of accommodating 500 people located in both the campuses. Apart from organizing extra-curricular activities & Yoga, multipurpose hall also facilitates indoor courts of badminton and table tennis at Sec. 128 campus. The open air theatre is meant for organizing Cultural Programs, Youth Festivals, Yoga and other programs in which group gathering may be required. The open air theatre has the capacity to accommodate around 2000 at Sec. 62 campus & 500 at Sec. 128 campus comfortably at a time.

4.1.3 - Availability of general campus facilities and overall ambience

JIT has adequate infrastructure to meet the residential requirement of faculty/students

with provision of fully furnished, centrally air-conditioned boys and girls hostel with a total residential capacity of approx. 2547 students (Boys-1633, Girls-914) on campus and well-furnished accommodation for Pro Chancellor & Vice Chancellor is provided inside the campus along with 32 residential flats for teaching & non-teaching staff. Services of well-equipped modern technology laundry are provided within the campus for residents. Accommodation of 84 beds/dormitory is also provided for security and services staff inside the campus. The University mess, three in number, and two cafeterias are the popular meeting place for students and can accommodate up to 1400 persons at a time. Basic medicines and first aid are provided free of cost to students and staff members. 24 x 7 ambulance facility is provided as and when required. The campus is CCTV-enabled to cater to the safety requirements. Users are provided a secure access with a login ID and password for using Wi-Fi facility through laptops/Mobiles. The campus has an in-campus ATM facility to extend services to students and staff members. The University has also outsourced a photocopier outlet to provide photocopy, printing, compiling and binding facilities to its students and staff. Apart from fire hydrant line, sprinklers, pumps and generator, fire tender is also stationed in the university premises.

4.1.4 - Total expenditure excluding salary for infrastructure augmentation during the year (INR in Lakhs)

675

Year	Budget allocated for infrastructure augmentation	Expenditure for infrastructure augmentation	Total expenditure excluding Salary	Expenditure on maintenance of academic facilities (excluding salary for human resources)	Expenditure on maintenance of physical facilities (excluding salary for human resources)
2020-21	675 Lakhs	330 Lakhs	1997 Lakhs	541 Lakhs	1126 Lakhs

4.2 - Library as a Learning Resource

4.2.1 - Library is automated using Integrated Library Management System (ILMS) and has digitisation facility

Library is automated using Integrated Library Management System (ILMS) and has digitisation facility. The Library also known as Learning Resource Centre (LRC) at JIIT Noida is an excellent repository of learning resources. Spread over 3909 Sqm area at two different locations, It can accommodate about 700 users at a time. It has more than 80 computer nodes with high-speed Internet & Intranet connectivity. The LRC has currently Approx. 80522 print text books as well as reference books, PhD. Thesis, Project reports CD's/ DVD's of books etc. The LRC has a collection of peer reviewed print national and international journals, magazines and electronic resources on subject areas covered by academic curricula of the institute and other universal knowledge. LRC has also subscribed full text engineering, science and management online journals. It is also an active member of INFLIBNET, member of National Digital Library (NDL) in order to avail the benefits of various services and Developing Library Network (DELNET) provides inter-library loan services to its users. The entire library is automated using integrated Library Management System. It is fully integrated with latest barcode technology and international standard open-source library management software KOHA. LRC has an anti-theft electromagnetic system at its main gate. LRC has subscribed Anti-Plagiarism web tool Turnitin and Ouriginal (Urkund) for improve the quality of research to its users. Apart from Central Library we have separate divisions of LRC at JIIT Sector-128, Noida.

4.2.2 - Institution has subscription for e-Library resources Library has regular subscription for the following: e – journals e-books e-ShodhSindhu Shodhganga Databases

A. Any 4 or all of the above

4.2.3 - Annual expenditure for purchase of books/ e-books and subscription to journals/e-journals during the year (INR in Lakhs)

Library resources	If yes, details of memberships/subscriptions	Expenditure on subscription to e-journals, e-books (INR in lakhs)	Expenditure on subscription to other e-resources (INR in lakhs)	Total Library Expenditure	Link to the relevant document
Books	PRINT BOOKS	-----	4,64,977	5,70,60,412	-----
Journals	PRINT JOURNALS	-----	2,99,022	74,02,110	-----
e – journals	SUBSCRIPRIONS (IEEE,SIAM, SPRINGER, ACM, AIP, APS, NATURE,)	75,97,277		6,52,19,074	https://dl.acm.org/
					https://aip.scitation.org/
					https://journals.aps.org/
					https://ieeexplore.ieee.org/Xplore/home.jsp
					https://www.nature.com/
					https://www.nature.com/nbt/
					https://www.nature.com/nmat/
					https://epubs.siam.org/
					https://link.springer.com/ "
e-books	SUBSCRIPRIONS (PEARSON, PHI, JOHN WILEY, SIAM, SPRINGER LNCS E Books)	20,35,965		37,03,173	https://ebookcentral.proquest.com/lib/jaypeeit/home.action
					https://www.videeya.in/bookshelf
					https://onlinelibrary.wiley.com/
					https://portal.igpublish.com/iglibrary/
					https://link.springer.com/search?facet-content-type=%22Book%22&showAll=false "
e-ShodhSindhu	MEMBERSHIPS	Free	-----	-----	https://ess.inflibnet.ac.in/oes/
Shodhganga	MEMBERSHIPS	Free	-----	-----	https://shodhganga.inflibnet.ac.in/handle/10603/2405
Databases	SUBSCRIPRIONS (ABI INFORM, ACE KNOWLEDGE PORTAL)	-----	9,35,067	1,14,29,121	https://www.proquest.com/
					https://www.acekp.in/HomePage.aspx

4.2.4 - Number of usage of library by teachers and students per day (foot falls and login data for online access)

676* (*This is as per record for the year 2018-19. For AY 2019-20 and 2020-21, due to COVID-19 record couldn't be maintained.

4.3 - IT Infrastructure

4.3.1 - Number of classrooms and seminar halls with ICT - enabled facilities such as LCD, smart board, Wi-Fi/LAN, audio video recording facilities during the year

115

Room number or Name of classrooms/Seminar Hall with LCD / wifi/LAN facilities with room numbers	Type of ICT facility	Link to geo tagged photos and master time table
CR01,CR02,CR03,CR04,CR05,CR06,CR07,CR08,CR09,CR10,CR11,CR12,CR13,CR14,CR15,CR16,CR17,CR18,CR19,CR20,CR21,CR22,CR72,CR73,CR74/SR01,CR81,CR82,CR83,CR84,CR85,CR86 ---> ABB-I	Projector, Screen, LAN, CPU, Audio	
CR23,CR26,CR27,CR28,CR29,CR30,CR31,CR32,CR33,CR34,CR35,CR36,CR37,CR38,CR38,CR61, CR62, CR63,CR64, CR65, CR66, CR67,CR68,CR69,CR70,CR75,CR76,SR02,SR03 ---> ABB-II	Projector, Screen, LAN, CPU, Audio	
CR78,CR79,CR80 ---> ABB-III	Projector, Screen, LAN, CPU, Audio	
CR24,CR39,CR40,CR41,CR42,CR43,CR44,CR45,CR46,CR47,CR48,CR49,CR50,CR51,CR52,CR53,CR54,CR55,CR56,CR57,CR58,CR59,CR60,CR71, SR05,SR06 ---> ABB-IV	Projector, Screen, LAN, CPU, Audio	

4.3.2 - Institution has an IT policy, makes appropriate budgetary provision and updates its IT facilities including Wi-Fi facility

Institution has an IT policy, makes appropriate budgetary provision and updates its IT facilities including Wi-Fi facility. The Jaypee Institute of Information Technology (JIIT) is one a reputed institute for Engineering & Technology. Members of JIIT family (Student, Faculty & Staff) have access to desktop systems, Laptops, other devices that are connected to the campus network. The campus network is connected to the Internet via leased circuits from Internet service providers (ISPs). We have budgetary provision for IT department to upgrade/ update IT resources time to time. In current financial year also we had a provision of 3.25 Cr. and we spend above 4 Cr. in replacing of Desktops, firewall, Printers and buying new servers.

4.3.3 - Student - Computer ratio during the year					
Number of students	Number of Computers available to students for academic purposes				
4872	2688				
4.3.4 - Available bandwidth of internet connection in the Institution (Leased line)	1.2 GBPS				
4.3.5 - Institution has the following Facilities for e-content development Media centre Audio visual centre Lecture Capturing System(LCS) Mixing equipment's and softwares for editing	B. Any 3 of the above				
4.4 - Maintenance of Campus Infrastructure					
4.4.1 - Total expenditure incurred on maintenance of physical facilities and academic support facilities excluding salary component during the year					
1667					
Year	Budget allocated for infrastructure augmentation	Expenditure for infrastructure augmentation	Total expenditure excluding Salary	Expenditure on maintenace of academic facilities (excluding salary for human resources)	Expenditure on maintenance of physical facilities (excluding salary for human resources)
2020-21	675 Lakhs	330 Lakhs	1997 Lakhs	541 Lakhs	1126 Lakhs

4.4.2 - There are established systems and procedures for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc.

There are established systems and procedures for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc. The University has a separate Engineering & Construction Department for overseeing the maintenance of buildings, roads, classrooms and laboratories. The department has several experienced civil and electrical engineers, and is headed by Chief Manager. It works in with a group of dedicated maintenance and support staff to ensure that the buildings, equipments, sports complex and all other infrastructural facilities of the University are continually kept in good condition. Apart from routine maintenance work, E & C Department also looks after major construction, & addition alteration of infrastructure. As a policy, faculty members, staff, lab assistants, drivers and other service personnel are given responsibility to maintain the equipments under their supervision and regular monitoring and maintenance of these academic facilities is undertaken by the respective departments that house them through dedicated AMCs and warranty. Log books are maintained for all the machines with respective user. Labs maintain emergency spare stock and perform preventive action proactively. Generally, at the beginning of each semester, resources required by each lab are estimated and inventory is maintained.

STUDENT SUPPORT AND PROGRESSION

5.1 - Student Support

5.1.1 - Total number of students benefited by scholarships and free ships provided by the institution, Government and non government agencies (NGOs) during the year (other than the students receiving scholarships under the government schemes for reserved categories)

198

Year	Name of the scheme	Number of students benefited by government scheme and amount		Name of the scheme	Number of students benefited by the institution's schemes and amount		Name of the scheme	Number of students benefited by the non-government agencies (NGOs) and amount			Link to relevant document
		Number of students	Amount		Number of students	Amount		Number of students	Amount	Name of the NGO/agency	
2020-21	AYUSH	1	4,73,200	Research Fellowship for Ph.D. Students	144	1,61,76,160	NILL				
2020-21	DBT	2	5,07,628	Teaching Assistantship for PG students M. Tech	41	17,86,332					
2020-21	DRDO	2	7,50,460	William Webster Merit-Cum-Means Scholarship	8	6,54,500					
2020-21	DST	6	20,77,173	Financial Assistance for attending conferences/ seminars for UG/PG & Ph.D. Students	5	45,110					
2020-21	ICMR	1	1,00,800								
	Total	12	39,09,261	Total	198	1,86,62,102					

5.1.2 - Total number of students benefited by career counselling and guidance for competitive examinations offered by the Institution during the year

493

Year	Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution during the year	Name of the Activity conducted by the HEI to offer guidance for career counselling offered by the institution during the year	Number of students placed through	Link to the relevant document

				campus placement		
	Name of the Activity	Number of students attended / participated	Details of career counselling	Number of students attended / participated		
2020-21			Virtual Aptitude and Reasoning Training for Engineering Students – 2022 Batch	131	T&P ERD document	
2020-21	Google summer of code	4	Google summer of code	4	4	CSE&IT ERD report, page no.77
2021	GATE	1		1	NA	CSE&IT ERD report, page no.77
2021	Talk/Seminar: “How to Prepare for GATE Exam”	47			1	ERD ECE dept page no.127
2021			Talk/Seminar: Research and Master’s opportunities in Electronics Industry	30	0	ERD ECE dept page no.127
2021			Guest Lecture on Resume and CV Writing	29	NA	ERD HSS Dept page no.87
2021			Guest Lecture on Case Study & Decision-Making based Interviews/GDs/Exams	29	NA	ERD HSS Dept page no.87
2021			Higher Studies in Biotechnology: Future Direction & Career Guidance, by Mr. Dheeraj Bagayath on 07-05-2021	130	NA	ERD Biotech dept. 17.1.2; Page no.136
2021	Career Guidance for competitive examination	7			7	ERD Maths Dept page no.28
2020			Career Perspectives: Transitioning from Academia to Industry by Dr Anusha Krishnan			ERD Biotech dept. 17.1.3; Page no.140
2021			Talk 1: How to prepare for VLSI jobs			ERD ECE dept page no.125
2021			Talk 2: exploring industries			ERD ECE dept page no.125

2021			TALK/SEMINAR: "Go for an Electronics Job"	80		ERD ECE dept page no.126
	Total students benefitted:	59		434		
			Grand total			
			493			

5.1.3 - Following Capacity development and skills enhancement initiatives are taken by the institution Soft skills Language and communication skills Life skills (Yoga, physical fitness, health and hygiene) Awareness of trends in technology

A. All of the above

Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Employability Skill Enhancement	01-Sep-20	59	JIIT with external resource Person
Nuances of Non-Verbal Behaviour in Virtual Presentation	October 09-15, 2020	20	JIIT
Career Guidance for competitive examination	January 12-16, 2021	7	JIIT
workshop on Entrepreneur Development Phases	16-01-2021		JIIT
2 weeks e-course titled "Ergonomics perspectives: adding quality to the work- life balance and related injuries in covid-19 era	8 – 19 March, 2021	183	JIIT, NOIDA and PRO-SEED Foundation , India
TALK/SEMINAR: "Go for an Electronics Job"	02-May-21	80	JIIT & JIIT Alumni
Talk 1: Coding Languages used in Electronics and Comparison with Computer Science	09-May-21	60	JIIT & JIIT Alumni
Talk 2: Introduction to Basic VLSI flow and VLSI Domain	09-May-21	60	JIIT & JIIT Alumni
Talk 1: How to prepare for VLSI jobs	16-May-21	40	JIIT & JIIT Alumni
Talk 2: exploring industries	16-May-21	40	JIIT & JIIT Alumni
Personal Counselling and Mentoring	Apr-May 2021	23	CSE &IT faculty, JIIT
Academic Counselling and Mentoring	Apr-May 2021	24	CSE &IT faculty, JIIT

Webinar: Job opportunities for ECE Students	20th June 2021	28	JIIT & JIIT Alumni
TALK/SEMINAR: World of mm-wave IC design for 5G and related applications	27th June 2021	35	JIIT & JIIT Alumni
Language Lab	August 2020 to December 2020	All first semester students each year	JIIT
Webinar on Higher Studies in Biotechnology: Future Direction & Career Guidance	07-May-21	80	Capability enhancement and development cell, JIIT
Weekly YOGA Session on "Breathing Exercises"	15/04/2021-30/04/2021	32 (Event 1) + 28 (Event 2) + 21 (Event 3)	CED cell and Yoga and Health Hub, JIIT and Bhartiya Yog SansthaN, Delhi
Special YOGA Session on "Back Pain"	21/05/2021	25	CED cell and Yoga and Health Hub, JIIT and Bhartiya Yog SansthaN, Delhi
Weekly YOGA Session on "Head, Neck and Shoulder"	04/06/2021-11/06/2021	28 (Event 1) + 30 (Event 2)	CED cell and Yoga and Health Hub, JIIT and Bhartiya Yog SansthaN, Delhi
Special YOGA Session on "Introduction to Chakras and post- COVID complications"	18/06/2021	24	CED cell and Yoga and Health Hub, JIIT and Bhartiya Yog SansthaN, Delhi
YOGA Workshop on "International Day of Yoga 2021"	21/06/2021	38	CED cell and Yoga and Health Hub, JIIT and Bhartiya Yog SansthaN, Delhi
Special YOGA Session on "Asanas for Head, Neck and Back"	26/06/21	37	CED cell and Yoga and Health Hub, JIIT and Bhartiya Yog SansthaN, Delhi

5.1.4 - The Institution adopts the following for redressal of student grievances including sexual harassment and ragging cases Implementation of guidelines of statutory/regulatory bodies Organisation wide awareness and undertakings on policies with zero tolerance Mechanisms for submission of online/offline students' grievances Timely redressal of the grievances through appropriate committees

- All of the above

5.2 - Student Progression

5.2.1 - Number of students qualifying in state/ national/ international level examinations during the year (eg:NET/SLET/GATE/GMAT/CAT/ GRE/TOEFL/Civil Services/State government examinations)

5.2.1.1 - Number of students who qualified in state/ national/ international examinations (e.g.: IIT-JAM/NET/SET/JRF/ GATE= /GMAT /CAT/ GRE/ TOEFL/Civil Services/State government examinations) during the year

							Manga l												
2021	-						Yashi Tiwari												
2021							Deepa nsh Mody												
2021	-							Tushar											
	991610 2134							Yashi Tiwari											
2021	XAT210 42286							Deepans hu Reddu											
2021								Deepans h Mody											
2021	991510 2112									Tushar									
2021										Deepan sh Mody	Deepans h Mody								
2021	XAT210 42286																	Deepa nshu Reddu	
Total						20	8	4		2	1						1	Grand Total	36

5.2.2 - Total number of placement of outgoing students during the year

889

Year	Name of student placed and contact details	Program graduated from	Name of the employer with contact details	Pay package at appointment
2021	PARINAY PRATEEK	Ingt-CSE	Navatar Group, agupta2@navatargroup.com	4.50
2021	KISHAN MISHRA	B.Tech-CSE	Accolite, sharon.paul@accoliteindia.com	8.00
2021	SHREESH SRIVASTAVA	B.Tech-CSE	Accolite, sharon.paul@accoliteindia.com	8.00
2021	KUNAL SHARMA	B.Tech-CSE	Accolite, sharon.paul@accoliteindia.com	8.00
2021	SNIGDHA DAS	B.Tech-CSE	Accolite, sharon.paul@accoliteindia.com	8.00
2021	VISHNU SINGH SENGAR	B.Tech-CSE	Accolite, sharon.paul@accoliteindia.com	8.00
2021	RITIKA JAIN	B.Tech-CSE	Adobe, ajikumar@adobe.com	43.88
2021	MITAALI NAGPAL	B.Tech-CSE	Adobe, ajikumar@adobe.com	43.88

2021	MANISHA RATHORE	B.Tech-IT	Adobe,kaunds@adobe.com	8.00
2021	RHYTHM DATTA	B.Tech-ECE	Adobe,kaunds@adobe.com	8.00
2021	MANSI MEHROTRA	B.Tech-CSE	Amazon ,pidapas@amazon.com	27.83
2021	UTSAV GUPTA	B.Tech-CSE	Amazon ,pidapas@amazon.com	27.83
2021	YASHVEE GUPTA	B.Tech-CSE	Amazon ,pidapas@amazon.com	27.80
2021	YASH KHARE	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	SHUBHANGI AGARWAL	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	VRINDA GOYAL	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	NEHA AGARWAL	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	SANNU KUMAR	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	SHASHANK SHARMA	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	DAMAN RAAJ	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	PARSHVI RATHEE	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	TUSHIT GARG	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	AYUSH BANSAL	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	HARENDRA SINGH	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	RHYTHAM	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	SHUBH SINGH GAUR	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	ANAND KUMAR	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	ANISHA JAIN	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	NAINA GUPTA	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	JUHI GUPTA	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	ANUSHKA GUPTA	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	ABHISHEK CHANDAK	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	DHARMESH PRATAP SINGH	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	DISHA SAWLANI	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	ASHISH DUHAN	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	SATYAM MITTAL	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	YUGANDHAR TRIPATHI	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	HARSH TYAGI	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	SWAPNIL SAXENA	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	SAKSHAM ATTREYA	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	TANMAY AGRAWAL	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	KAUSHAL BHANSALI	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	ABHINAV GUPTA	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	ROHIT JAIN	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00

2021	ANUBHAV SINHA	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	MANISH KAGRANI	B.Tech-CSE	Amazon,pidapas@amazon.com	30.00
2021	KAPIL KUMAR ISRANI	B.Tech-IT	Amazon,pidapas@amazon.com	30.00
2021	KOSHI SHARMA	B.Tech-IT	Amazon,pidapas@amazon.com	30.00
2021	SAURAV KUMAR	B.Tech-IT	Amazon,pidapas@amazon.com	30.00
2021	RISHI GARG	B.Tech-IT	Amazon,pidapas@amazon.com	30.00
2021	UJJWALA NAITHANI	B.Tech-BT	Amazon,pidapas@amazon.com	19.00
2021	ARUSHI AGARWAL	Ingt-CSE	Amazon,pidapas@amazon.com	30.00
2021	SANCHI PRAKASH	Ingt-CSE	Amazon,pidapas@amazon.com	30.00
2021	HARSHIT AGARWAL	Ingt-CSE	Amazon,pidapas@amazon.com	30.00
2021	SASHAKT PATHAK	Ingt-CSE	Amazon,pidapas@amazon.com	30.00
2021	URVI AGARWAL	Ingt-CSE	Amazon,pidapas@amazon.com	30.00
2021	VIKAS DUBEY	B.Tech-CSE	AMDOCS,RBhardwaj@amdocs.com	4.00
2021	KRATIK CHAURASIA	B.Tech-ECE	AMDOCS,RBhardwaj@amdocs.com	4.00
2021	SHRUTI	B.Tech-CSE	Antino Labs,vinay@antino.io	3.50
2021	ABHISHEK AGGARWAL	B.Tech-CSE	Antino Labs,vinay@antino.io	3.50
2021	ADITI BHARDWAJ	B.Tech-BT	Apelo,DEEPAK@apeloconsulting.com	3.00
2021	KRATI GUPTA	B.Tech-BT	Apelo,DEEPAK@apeloconsulting.com	3.00
2021	HARSHITA MISHRA	B.Tech-BT	Apelo,DEEPAK@apeloconsulting.com	3.00
2021	KRISHANU AICH	B.Tech-BT	Apelo,DEEPAK@apeloconsulting.com	3.00
2021	HIMANSHU GUPTA	B.Tech-CSE	ArgilDX,bushra.mehdi@argildx.com	5.00
2021	PRAKHAR KHARE	B.Tech-ECE	ArgilDX,bushra.mehdi@argildx.com	5.00
2021	CHETAN JAIN	Ingt-ECE	ArgilDX,bushra.mehdi@argildx.com	5.00
2021	VAISHNAVI AGRAWAL	B.Tech-CSE	Avalara,anand.bundela@avalara.com	22.00
2021	N PAWAN KUMAR	B.Tech-CSE	Avizva,riya.mahajan@avizva.com	6.00
2021	KUSHAGRA JAIN	B.Tech-CSE	Avizva,riya.mahajan@avizva.com	6.00
2021	PRATYAY AMRIT	B.Tech-CSE	Avizva,riya.mahajan@avizva.com	6.00
2021	SHIVAM SINGH	B.Tech-CSE	AXAXL,kanika.ubboveja@contractor.axaxl.com	9.25
2021	DIVYANSHU CHATURVEDI	B.Tech-CSE	AXAXL,kanika.ubboveja@contractor.axaxl.com	9.25
2021	ANKIT SHARMA	B.Tech-CSE	AXAXL,kanika.ubboveja@contractor.axaxl.com	9.25
2021	ATHARVA TRIPATHI	B.Tech-CSE	AXAXL,kanika.ubboveja@contractor.axaxl.com	9.25
2021	ANUSHKA AGRAWAL	B.Tech-IT	AXAXL,kanika.ubboveja@contractor.axaxl.com	9.25
2021	HARSHIT GARG	B.Tech-ECE	AXAXL,kanika.ubboveja@contractor.axaxl.com	9.25
2021	RASHI KULSHRESTHA	B.Tech-ECE	AXAXL,kanika.ubboveja@contractor.axaxl.com	9.25
2021	SAMARTH AGARWAL	B.Tech-ECE	AXAXL,kanika.ubboveja@contractor.axaxl.com	9.25
2021	PRASHANT DIXIT	B.Tech-CSE	Buyhatke,archana@buyhatke.com	11.00

2021	SWAPNIL KUSUMWAL	B.Tech-CSE	Buyhatke,archana@buyhatke.com	11.00
2021	SHREE RAJ BANSAL	B.Tech-CSE	Byjus,aniket.anand1@byjus.com	10.00
2021	ANKIT KASHYAP	B.Tech-CSE	Byjus,aniket.anand1@byjus.com	10.00
2021	ARYAN AGGARWAL	B.Tech-CSE	Byjus,aniket.anand1@byjus.com	10.00
2021	PUSHPAK AGARWAL	B.Tech-CSE	Byjus,aniket.anand1@byjus.com	10.00
2021	ANMOL SHARMA	B.Tech-CSE	Byjus,aniket.anand1@byjus.com	10.00
2021	ARYA PRATAP SINGH	B.Tech-ECE	Byjus,aniket.anand1@byjus.com	10.00
2021	NIKHIL ANAND	B.Tech-ECE	Byjus,aniket.anand1@byjus.com	10.00
2021	ADITYA NANDAN RAI	B.Tech-ECE	Byjus,aniket.anand1@byjus.com	10.00
2021	SHIVAM CHATURVEDI	MBA- Finance	Camions Logistics Solution Pvt Ltd, sourabh.mishra@camions.com	5.60
2021	ADITYA JAIN	B.Tech-IT	Cavisson Systems ,kajol.gupta@cavisson.com	5.00
2021	BHAVYA SINGH	B.Tech-ECE	Cavisson Systems ,kajol.gupta@cavisson.com	5.00
2021	ROHAN MUKHIJA	B.Tech-CSE	CISCO,sumsukum@cisco.com	31.00
2021	RAGHAV R JINDAL	B.Tech-IT	Clear-Trail Tech,Akshita.Singh@clear-trail.com	5.00
2021	AKASH SRIVASTAVA	B.Tech-ECE	Clear-Trail Tech,Akshita.Singh@clear-trail.com	5.00
2021	CHANDRAGUPTA MISHRA	B.Tech-CSE	Coforge, danish.naseem@firtsnaukri.com	3.65
2021	ANANT AGARWAL	B.Tech-CSE	Cognizant GenC Next,Vadapalli.Mrutyunjay@cognizant.com	7.00
2021	DIVYAM CHUGH	B.Tech-CSE	Cognizant GenC Next,Vadapalli.Mrutyunjay@cognizant.com	7.00
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2021	AYUSH MISHRA	B.Tech-IT	IndiaMart,goyal.ayushi1@indiamart.com	5.50
2021	ROHAN CHAUKRAT	B.Tech-IT	IndiaMart,goyal.ayushi1@indiamart.com	5.50
2021	VIKRANT YADAV	MBA-Marketing	Indian School Finance Company (ISFC),intern002@isfc.in	3.50
2021	SHATADRU CHOWDHURY	B.Tech-CSE	Infoedge,surabhi.raina@naukri.com	7.25
2021	SUDHANSHU DIXIT	B.Tech-CSE	Infoedge,surabhi.raina@naukri.com	7.25
2021	TANYA GOYAN	B.Tech-CSE	Infoedge,surabhi.raina@naukri.com	7.25
2021	SHIMALI GHAZI	MBA-Marketing	Infoedge,surabhi.raina@naukri.com	3.50
2021	MAYUR GAUR	B.Tech-IT	Infogain India,Akshat.Chitkara@infogain.com	3.75
2021	ANSHUMAN GAUR	B.Tech-CSE	Infosys PP,anshi.garg@infosys.com	8.00
2021	ABHIMANYU KAUSHIK	B.Tech-CSE	Infosys PP,anshi.garg@infosys.com	8.00
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2021	MOHIT BHATT	B.Tech-CSE	Infosys SE,anshi.garg@infosys.com	3.60
2021	HARSH YADAV	B.Tech-CSE	Infosys SE,anshi.garg@infosys.com	3.60
2021	GAUR JETHARAM BABULAL	B.Tech-CSE	Infosys SE,anshi.garg@infosys.com	3.60
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2021	AKHAND MISHRA	B.Tech-CSE	Infosys SES,anshi.garg@infosys.com	5.00
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2021	HARSHWARDHAN BONDIA	B.Tech-ECE	Infosys,anshi.garg@infosys.com	3.60
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2021	APOORV MATHUR	B.Tech-ECE	Infosys,anshi.garg@infosys.com	3.60
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2021	PRIYA CHAWLA	M.Tech-DA	Infosys,anshi.garg@infosys.com	3.60

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2021	HARSH KAPOOR	B.Tech-ECE	Jaro Education,afreena.s@jaro.in	6.60
2021	PREETIKA GUPTA	B.Tech-ECE	Jaro Education,afreena.s@jaro.in	6.60
2021	MUSKAN GUPTA	B.Tech-ECE	Jaro Education,afreena.s@jaro.in	6.60
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2021	AKSHANT	B.Tech-ECE	JSP Projects,jsp.projects13@gmail.com	4.00
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2021	UTKARSH RANJAN NIGAM	B.Tech-IT	Kickdrum,Ruchi Singh <ruchi.singh@calyxpod.com	14.66
2021	BALINDAM CHANDRA BAJPAI	B.Tech-IT	Kickdrum,Ruchi Singh <ruchi.singh@calyxpod.com	14.66
2021	MEGHA GOEL	B.Tech-CSE	Kickdrum,Ruchi Singh <ruchi.singh@calyxpod.com	14.66
2021	VASU MISHRA	MBA- Finance	Kotak Life Insurance, s.s-anusha@kotak.com	3.50
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2021	YASH GUPTA	B.Tech-CSE	Kuliza,elish.ismael@kuliza.com	7.00
2021	PRANJUL VARSHNEY	B.Tech-CSE	Kuliza,elish.ismael@kuliza.com	7.00
2021	ASHISH SINGH	B.Tech-CSE	Kuliza,elish.ismael@kuliza.com	7.00
2021	KARTIK DAD	B.Tech-CSE	Kuliza,elish.ismael@kuliza.com	7.00
2021	KASHISH KATIYAR	B.Tech-BT	Leadsquared,Mamatha@leadsquared.com	4.50
2021	KRIKA KAUSHIK	MBA-Marketing	Learningshala,ICLaxminagar@nmims.edu	6.60
2021	KSHITIJ DHAMA	MBA-HR	Learningshala,ICLaxminagar@nmims.edu	3.06
2021	HARSH VARSHNEY	B.Tech-CSE	Legistify ,aakash.chaudhary@legistify.com	3.50
2021	JASPREET PAWAR	B.Tech-CSE	Legistify ,aakash.chaudhary@legistify.com	3.50
2021	ABHISHEK BHATI	B.Tech-CSE	Lucideus,sanya.na@Lucideus.com	18.00
2021	SRINIKHIL YENIKE	B.Tech-ECE	Lucideus,sanya.na@Lucideus.com	18.00
2021	NAINA SHARMA	B.Tech-ECE	Lucideus,sanya.na@Lucideus.com	18.00
2021	TARA NAGARIA	Ingt-ECE	Lucideus,sanya.na@Lucideus.com	18.00
2021	URSHILA RAVINDRAN	M.Tech-DA	Lucideus,sanya.na@Lucideus.com	18.00
2021	DEVANSH GARG	B.Tech-CSE	Lumiq,sneha.pandey@crispanalytics.com	6.00
2021	ABHISHEK PANDEY	B.Tech-CSE	Lumiq,sneha.pandey@crispanalytics.com	6.00
2021	SARTHAK AGARWAL	B.Tech-IT	Lumiq,sneha.pandey@crispanalytics.com	6.00
2021	RISHABH JAIN	B.Tech-ECE	Lumiq,sneha.pandey@crispanalytics.com	6.00
2021	UTKARSH SRIVASTAVA	B.Tech-ECE	Lumiq,sneha.pandey@crispanalytics.com	6.00
2021	MANAV SINGH	B.Tech-ECE	Lumiq,sneha.pandey@crispanalytics.com	6.00
2021	PRADYUMN KUMAR SINGH	B.Tech-ECE	Mathrithms, hr@mathrithms.com	3.00
2021	HRITIK SUMAN	B.Tech-CSE	Medhasvi,amit@medhasvi.com	4.80
2021	SHREYANSH VARSHNEY	B.Tech-CSE	Medhasvi,amit@medhasvi.com	4.80
2021	PULKIT KHURANA	B.Tech-CSE	Morgan Stanley,dhawal.chothani@moraganstanley.com	25.00
2021	KANCHAN JOSHI	B.Tech-CSE	Morgan Stanley,dhawal.chothani@moraganstanley.com	25.00
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2021	YASH SRIVASTAVA	B.Tech-CSE	Morgan Stanley,dhawal.chothani@moraganstanley.com	25.00
2021	POOJA PANT	B.Tech-CSE	Morgan Stanley,dhawal.chothani@moraganstanley.com	25.00
2021	ANANT BAHUGUNA	B.Tech-CSE	Mtree Software,Madhavi Jain <madhavikjain@mtree.co.in>	6.00
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2021	UDIT GUPTA	B.Tech-ECE	Nagarro,shubham.rawat@nagarro.com	3.50

2021	SAGAR	B.Tech-ECE	Nagarro,shubham.rawat@nagarro.com	3.50
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2021	JYOTI MISHRA	MBA-HR	Navtara Group,Vijeta.Ng@crowe.com	3.60
2021	MAYANK SAXENA	B.Tech-BT	Nestle India,Smriti.Pathak@in.nestle.com	6.00
2021	PRAKHAR SAXENA	B.Tech-BT	Nestle India,Smriti.Pathak@in.nestle.com	6.00
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2021	SIMRAN HASIJA	B.Tech-ECE	Planet Spark,harmeet.kaur@planetspark.in	6.50
2021	PRIYAL BAJAJ	B.Tech-ECE	Planet Spark,harmeet.kaur@planetspark.in	6.50
2021	RAKSHA TANDON	B.Tech-ECE	Planet Spark,harmeet.kaur@planetspark.in	6.50
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2021	MRIDUL KUMAR	B.Tech-CSE	Procol,shivani.raj@procol.in	7.00
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2021	ASHUTOSH BAGHEL	B.Tech-CSE	Rockwell,ASRiddhi@ra.rockwell.com	5.50
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2021	SHREYA KULSHRESTHA	B.Tech-IT	ZS Associates,neha.mehendale@zs.com	8.93
2021	JAHANVI GOYAL	B.Tech-ECE	ZS Associates,neha.mehendale@zs.com	8.93
2021	VANSHIKA JAIN	B.Tech-ECE	ZS Associates,neha.mehendale@zs.com	8.93
2021	AKANSHI GOEL	B.Tech-ECE	ZS Associates,neha.mehendale@zs.com	8.93
2021	SUBARNA CHOUDHARY	B.Tech-ECE	ZS Associates,neha.mehendale@zs.com	8.93
2021	URVI KASHYAP	B.Tech-ECE	ZS Associates,neha.mehendale@zs.com	8.93
2021	DHANESH CHAUDHARY	B.Tech-IT	Zuora India,Yudhvir Mor <yomor@zuora.com	7.00
2021	KASHVI SAXENA	B.Tech-ECE	ZYCUS ,Yohan Godrej <yohan.godrej@zycus.com	6.50
2021	SRISHTI VARSHNEY	B.Tech-BT	Zyla Healthcare,aradhana@zyla.in	4.00

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Average percentage of placement of outgoing students

List of Outgoing Students Placed-Engg & MBA-2020

Year	Name of the student placed	Program graduated from	Name of the Employer with Contact details	Pay package at appointment (in INR/annum)
2020	YAJURV BHATIA	B. Tech-CSE	Abhidhya Tech ,amit@cityexploro.com	4.80
2020	ABHUDYA SINGH	B. Tech-CSE	Abyeti ,vinod.colaco@abyeti.com	5.00
2020	SONU KHANDELWAL	B. Tech-CSE	Accolite ,sharon.paul@accoliteindia.com	8.00

2020	TUSHAR LAKHERA	B. Tech-CSE	Accolite ,sharon.paul@accoliteindia.com	8.00
2020	AYUSH GUPTA	B. Tech-CSE	Aditya Birla Captial ,sauban.Khan@adityabirlacapital.com	13.00
2020	SHREYA MADAAN	B. Tech-CSE	Adobe ,ajikumar@adobe.com	43.17
2020	APURVA AGGARWAL	B. Tech-CSE	Adobe ,ajikumar@adobe.com	43.17
2020	PRIYA VAJPEYI	B. Tech-CSE	Adobe ,ajikumar@adobe.com	43.17
2020	ANUSHKA SHARMA	B. Tech-IT	Adobe ,ajikumar@adobe.com	43.17
2020	SIDDHANT S THAKUR	B. Tech-ECE	Airtel ,navdeep.kaur@airtel.com	5.00
2020	ANIRUDH DUTTA ROY	B. Tech-ECE	Airtel ,navdeep.kaur@airtel.com	5.00
2020	BHAVIKA ARORA	B. Tech-ECE	Airtel ,navdeep.kaur@airtel.com	5.00
2020	SHIVI MAHESHWARI	B. Tech-ECE	Airtel ,navdeep.kaur@airtel.com	5.00
2020	DHANANJAY BHARDWAJ	B. Tech-ECE	Airtel ,navdeep.kaur@airtel.com	5.00
2020	ARPAN VIRK	B. Tech-ECE	Airtel ,navdeep.kaur@airtel.com	5.00
2020	ISHA JAIN	B. Tech-ECE	Airtel ,navdeep.kaur@airtel.com	5.00
2020	KARTIKEY SHANDILYA	B. Tech-ECE	Airtel ,navdeep.kaur@airtel.com	5.00
2020	SHUBHAM JAIN	B. Tech-CSE	Alpha AI ,preksha@alpha.ai	4.00
2020	SHATAKSHI SHUKLA	B. Tech-CSE	Amazon ,jiddimam@amazon.com	28.00
2020	ISHITA KALSI	B. Tech-CSE	Amazon ,jiddimam@amazon.com	28.00
2020	TANISI CHUGH	B. Tech-CSE	Amazon ,jiddimam@amazon.com	28.00
2020	RIYA BHARDWAJ	B. Tech-CSE	Amazon ,jiddimam@amazon.com	28.00
2020	VITHIKA BISHT	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	SHIVAM SAPRA	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	SAGAR RUGHANI	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	UTKARSH GUPTA	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	YASH GOEL	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	AVNI HANDA	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	AMAN AGARWAL	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	UTKARSH GUPTA	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	RASHI SAXENA	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	SHRUTI AGARWAL	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	PRATHAM SINGH	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	ARUSHEE CHANANA	B. Tech-ECE	Amazon Non -CSE-IT ,jiddimam@amazon.com	16.00
2020	RISHABH JAISWAL	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	CHARUL SHARMA	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	RAJAT JUNEJA	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	PUSHAN GUPTA	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	PRIYANSHU SHUKLA	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00

2020	SHAURYA PRATAP SINGH	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	SAURABH SINGH	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	AMAN GOYAL	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	SAMYAK JAIN	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	ANUBHAV GOYAL	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	MUSKAN JAIN	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	AMIT KISHORE SRIVASTAVA	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	ARJUN SOOTA	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	RAJAT JAIN	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	KARTIK TYAGI	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	RAMAN SHARMA	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	ARCHIT AGARWAL	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	SAURABH NEWATIYA	B. Tech-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	AKSHIT GUPTA	B. Tech-IT	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	ABHISHEK AGGARWAL	B. Tech-IT	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	DHANANJAY JINDAL	B. Tech-IT	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	SHRUTI AHUJA	B. Tech-IT	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	ABHINAV JAIN	DUAL-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	PRABHAT SHUKLA	DUAL-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	VARDAN GUPTA	DUAL-CSE	Amazon-SDE ,jiddimam@amazon.com	28.00
2020	RITIK VAISHY	DUAL-Bio Tech	Apelo ,people@rgonline.com	3.30
2020	UTKRISHT SHARMA	B. Tech-CSE	Argil , bushra.mehdi@argildx.com	6.00
2020	KINJAL ANAND	B. Tech-ECE	Argil , bushra.mehdi@argildx.com	6.00
2020	TANMAY SAXENA	B. Tech-ECE	Argil , bushra.mehdi@argildx.com	6.00
2020	NIDHI TATER	B. Tech-ECE	Argil , bushra.mehdi@argildx.com	6.00
2020	AJAY KUMAR	B. Tech-CSE	Avizva ,priyanka.chandra@avizva.com	5.50
2020	AMAN PARMAR	B. Tech-CSE	Avizva ,priyanka.chandra@avizva.com	5.50
2020	ROHAN	B. Tech-CSE	Avizva ,priyanka.chandra@avizva.com	5.50
2020	ADITYA GUPTA	B. Tech-CSE	Avizva ,priyanka.chandra@avizva.com	5.50
2020	SHORYA KHANNA	B. Tech-CSE	Avizva ,priyanka.chandra@avizva.com	5.50
2020	PURVIT AHUJA	B. Tech-CSE	Avizva ,priyanka.chandra@avizva.com	5.50
2020	HIMANSHU GROVER	B. Tech-CSE	Avizva ,priyanka.chandra@avizva.com	5.50
2020	AKSHAY BHARDWAJ	B. Tech-CSE	Avizva ,priyanka.chandra@avizva.com	5.50
2020	APOORV TRIVEDI	B. Tech-CSE	Avizva ,priyanka.chandra@avizva.com	5.50
2020	PRANAB SHARMA	B. Tech-CSE	AWS ,jiddimam@amazon.com	19.00
2020	GURJOT SINGH	B. Tech-CSE	AWS ,jiddimam@amazon.com	19.00

2020	NIMESH AGGARWAL	B. Tech-CSE	AWS ,jiddimam@amazon.com	19.00
2020	ANKITA SHARMA	B. Tech-CSE	AWS ,jiddimam@amazon.com	19.00
2020	SIDDHANT MANGLIK	B. Tech-CSE	AWS ,jiddimam@amazon.com	19.00
2020	HIMANISH KAUL	B. Tech-CSE	AXA-XL ,kanika.ubboveja@contractor.axaxl.com	8.67
2020	MAULISHRI AGRAWAL	B. Tech-CSE	AXA-XL ,kanika.ubboveja@contractor.axaxl.com	8.67
2020	ABHI RUSTAGI	B. Tech-CSE	AXA-XL ,kanika.ubboveja@contractor.axaxl.com	8.67
2020	HARSH TYAGI	B. Tech-IT	AXA-XL ,kanika.ubboveja@contractor.axaxl.com	8.67
2020	SKANDHA CHOUDHRY	B. Tech-IT	AXA-XL ,kanika.ubboveja@contractor.axaxl.com	8.67
2020	ADITYA PODDAR	B. Tech-IT	AXA-XL ,kanika.ubboveja@contractor.axaxl.com	8.67
2020	RISHABH GOEL	B. Tech-IT	AXA-XL ,kanika.ubboveja@contractor.axaxl.com	8.67
2020	SHIVAM VERMA	MBA-Marketing	Axiom Technologies ,rahul.pachauri@axiomtechnologies.com	3.00
2020	GANESH DUTTA	MBA-Operations	Axiom Technologies ,rahul.pachauri@axiomtechnologies.com	3.00
2020	ANKIT KHANDELWAL	B. Tech-CSE	Blog Vault ,Sumit Sharma <sumit@blogvault.net>	9.00
2020	SATYAM SAXENA	B. Tech-CSE	Blog Vault ,Sumit Sharma <sumit@blogvault.net>	9.00
2020	VEERAIN GROVER	B. Tech-CSE	Blog Vault ,Sumit Sharma <sumit@blogvault.net>	9.00
2020	PREETI GARG	MBA-HR	BlueWeave Consulting & Research ,hr@blueweaveconsulting.com	5.10
2020	AVNI TYAGI	MBA-Operations	BlueWeave Consulting & Research ,hr@blueweaveconsulting.com	5.10
2020	MAYANK MATHUR	B. Tech-CSE	Board Infinity ,jobs@boardinfinity.org	7.00
2020	ARTI NEGI	B. Tech-CSE	Board Infinity ,jobs@boardinfinity.org	7.00
2020	TANISHQ VERMA	B. Tech-ECE	Board Infinity ,jobs@boardinfinity.org	7.00
2020	VARUN KUMAR SINGH	B. Tech-ECE	Board Infinity ,jobs@boardinfinity.org	7.00
2020	PARTH ARORA	B. Tech-ECE	Board Infinity ,jobs@boardinfinity.org	7.00
2020	CHIRAG HASIJA	B. Tech-CSE	Bravura ,d2anand@bravurasolutions.com	4.50
2020	DIVAY DUA	B. Tech-CSE	Bravura ,d2anand@bravurasolutions.com	4.50
2020	UPHAAR DUBEY	B. Tech-CSE	Buyhatke ,Archana A <archana@buyhatke.com>	11.00
2020	TANYA GOEL	B. Tech-CSE	Byju's ,durre.shahwaar@byjus.com	10.00
2020	APOORV SINGHAL	B. Tech-IT	Byju's ,durre.shahwaar@byjus.com	10.00
2020	MANAN THAKRAL	B. Tech-CSE	Byjus ,durre.shahwaar@byjus.com	10.00
2020	ASTITVA SHUKLA	B. Tech-ECE	Byjus ,durre.shahwaar@byjus.com	10.00
2020	SAHIL GUMBER	B. Tech-IT	Byjus ,durre.shahwaar@byjus.com	10.00
2020	SARTHI SODHI	MBA-Finance	Byjus ,durre.shahwaar@byjus.com	10.00
2020	PALAK CHATURVEDI	MBA-Marketing	Careers360 ,Anuj Walia <anuj.walia@careers360.com>	5.00
2020	FAHAD SIDDIQUI	B. Tech-CSE	CAW Studios ,nikhilverma@campuspuppy.com	6.00
2020	MAHENDRA PATEL	B. Tech-CSE	CAW Studios ,nikhilverma@campuspuppy.com	6.00
2020	MRIDUL SAXENA	B. Tech-CSE	CAW Studios ,nikhilverma@campuspuppy.com	6.00
2020	CHAKSHU MAHAJAN	B. Tech-CSE	CAW Studios ,nikhilverma@campuspuppy.com	6.00

2020	ABHINAV BHATT	B. Tech-CSE	Chegg ,tpathivada@chegg.com	3.50
2020	TUSHAR JAIN	B. Tech-CSE	Chegg ,tpathivada@chegg.com	3.50
2020	SIDDHANT AGARWAL	B. Tech-ECE	Chegg ,tpathivada@chegg.com	3.50
2020	AYUSH SINGH	B. Tech-ECE	Classplus ,hr@classplus.co	5.00
2020	SUGAM AGRAWAL	B. Tech-ECE	Classplus ,hr@classplus.co	5.00
2020	PALAK ARORA	B. Tech-CSE	Clear Trail ,Anushika.Koul@clear-trail.com	4.50
2020	ANIRBAN DUTTA	B. Tech-CSE	Clear Trail ,Anushika.Koul@clear-trail.com	4.50
2020	SHUBHAM SONI	B. Tech-ECE	Clear Trail ,Anushika.Koul@clear-trail.com	4.50
2020	VANSHIKA SINGH	B. Tech-Bio Tech	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	KRITI MISHRA	B. Tech-Bio Tech	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	AHANA BANERJEE	B. Tech-Bio Tech	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	RAKSHIT SINGH	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	DEEPAK PARASHAR	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SHRESTH PANDEY	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ABHISHEK CHOUDHARY	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	PRADYUM BANSAL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	VIDHI AGARWAL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ANMOL GOYAL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	PIYANK PASRICHA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	AMIT NEGI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	MANU AGARWAL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	MAHIMA GUWALANI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	RITIKA SINGH	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SUBASH YADAV	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	NEHA RASTOGI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	BHARAT AGGARWAL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	RISHAB ARYA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ANKUR HARITOSH	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	TRIPTI NAITHANI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	KARAN SINGH NEGI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SAKSHAM DHIMAN	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	RAVI RANJAN	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	KOYYALAGUNTA KRISHNA SAMPATH	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ABHINNA ARJUN	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ASHUTOSH SHARMA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10

2020	YASHARTH PATHAK	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SAKEENA RIZVI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SURAMYA SHARMA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ADARSH SINGH	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	TUSHAR MISHRA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SHISHIR RANJAN	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	VATSAL SRIVASTAV	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	AYUSHI JAIN	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SHRESHTH SHARMA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	TANISHKA SEHGAL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	NEELESH RAJPOOT	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	YASHWANT YADAV	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	PRIYANKA RANA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	DIVYA MAHESHWARI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	DEEPANSHU RAGHUVANSHI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	NAVYA SINGH	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SHIVAM AGGARWAL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	JIGYASA AGARWAL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	TANYA SRIVASTAVA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SHAGUN VERMA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	DIKSHA SINGHAL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	AMAN BAJPAYEE	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ANKUR PATEL	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ABHISHEK GUPTA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SHUBHANGI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	UJJWAL ALREJA	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	JAHNAVI	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SAKSHI SINGH	B. Tech-CSE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	KARTIKEYA BALOONI	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	VISHNU SISODIA	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SAURABH KUMAR YADAV	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ANKUR JHA	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	VIDIT RAJ SINGH	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	GAHAN KUNDRA	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	MAYANK MANGLA	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	RAHUL SINGH	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10

2020	NISHANT TIWARI	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SAGAR KAPOOR	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	VARUN WALIA	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SANDHYA VERMA	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SHREYA DWIVEDI	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	ANKITA JINDAL	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SHIVANGI GUPTA	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	PRAGATI SRIVASTAV	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SHASHANK KUMAR	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	KRISHNAM SHARMA	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	KUVAM UPPAL	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
2020	SRISHTI AGRAWAL	B. Tech-ECE	Cognizant ,Vadapalli.Mrutyunjay@cognizant.com	4.10
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2020	HIMANSHI SHARMA	M. Tech-CSE	Thales Group ,neeru.goel@external.thalesgroup.com	6.00
2020	NISHTHA PAUL	B. Tech-CSE	Thought Works ,<gayatri.wavhal@thoughtworks.com>	6.50
2020	NAMAN SAHNI	B. Tech-ECE	Thought Works ,<gayatri.wavhal@thoughtworks.com>	6.50
2020	AKSHAY GUPTA	MBA-Marketing	TransWeb and Inalsa ,Deepinder Kaur <deepinder.kaur@transtutors.com>	3.50
2020	DIVYANSH JAIN	B. Tech-CSE	TresVista ,ishwari.patil@tresvista.com	6.40
2020	BHOOMIKA GUPTA	B. Tech-CSE	TresVista ,ishwari.patil@tresvista.com	6.40
2020	AKSHARA AGARWAL	B. Tech-CSE	TresVista ,ishwari.patil@tresvista.com	6.40
2020	URVASHI GUPTA	B. Tech-CSE	TresVista ,ishwari.patil@tresvista.com	6.40
2020	AKASH	B. Tech-ECE	TresVista ,ishwari.patil@tresvista.com	6.40
2020	SUMAN SOURABH	B. Tech-ECE	TresVista ,ishwari.patil@tresvista.com	6.40
2020	AKANSHA TAMBDE	B. Tech-ECE	TresVista ,ishwari.patil@tresvista.com	6.40
2020	RUPALI JAIN	B. Tech-ECE	TresVista ,ishwari.patil@tresvista.com	6.40
2020	SHIVANSH KARTIQUEYA THAPLIYAL	B. Tech-ECE	Unicommerce ,sonam.rai@unicommerce.com	4.50
2020	BHAVYA BHARDWAJ	B. Tech-Bio Tech	UniMrkt ,neha.bhandari@unimarkt.com	3.30
2020	MUSKAN ABBOT	B. Tech-Bio Tech	UniMrkt ,neha.bhandari@unimarkt.com	3.30
2020	TAANYA KAUR SALUJA	B. Tech-Bio Tech	UniMrkt ,neha.bhandari@unimarkt.com	3.30

2020	RIA AGARWAL	B. Tech-ECE	UniMrkt ,neha.bhandari@unimarkt.com	3.30
2020	SHIVAM VARSHNEY	B. Tech-ECE	VDX.tv ,Sonia Dagar <Sonia.Dagar@vdx.tv>	5.25
2020	MEHAK AGGARWAL	B. Tech-ECE	VDX.tv ,Sonia Dagar <Sonia.Dagar@vdx.tv>	5.25
2020	UTKARSH AGARWAL	B. Tech-CSE	VectoScalar Tech ,dwadashi.jain@vectoscalar.com	4.50
2020	SAKSHAM	B. Tech-ECE	VectoScalar Tech ,dwadashi.jain@vectoscalar.com	4.50
2020	PRIYA BIST	B. Tech-CSE	Vehant ,mariyak@vehant.com	7.00
2020	ANSHIKA AGARWAL	B. Tech-CSE	Vehant ,mariyak@vehant.com	7.00
2020	HIMANSHI	B. Tech-CSE	Vinsol ,yogyata@vinsol.com	6.50
2020	JAI BATRA	B. Tech-ECE	Vinsol ,yogyata@vinsol.com	6.50
2020	VISHAL DIWAN	B. Tech-ECE	Vinsol ,yogyata@vinsol.com	6.50
2020	RAHUL AGRAWAL	DUAL-CSE	Vinsol ,yogyata@vinsol.com	6.50
2020	AARYA PATEL	B. Tech-CSE	Vitrana ,aanchal.kapoor@vitrana.com	8.00
2020	AVIRAL TYAGI	B. Tech-CSE	Vitrana ,aanchal.kapoor@vitrana.com	8.00
2020	MAYANK	B. Tech-CSE	Vitrana ,aanchal.kapoor@vitrana.com	8.00
2020	SAHIL JAGOTRA	B. Tech-CSE	Vitrana ,aanchal.kapoor@vitrana.com	8.00
2020	SHUBHANGI MISRA	B. Tech-CSE	Vitrana ,aanchal.kapoor@vitrana.com	8.00
2020	RUCHIR GUPTA	B. Tech-IT	Vitrana ,aanchal.kapoor@vitrana.com	8.00
2020	VAIBHAV UMAR	B. Tech-ECE	Vivo Mobile India ,krishna.nagarkoti.hr@vivo.com	3.60
2020	AJITESH PATHAK	B. Tech-ECE	Vivo Mobile India ,krishna.nagarkoti.hr@vivo.com	3.60
2020	TANYA TYAGI	B. Tech-Bio Tech	WhitehatJR ,Aditya Mujumdar <aditya.mujumdar@whitehatjr.com>	6.00
2020	VANI AGARWAL	B. Tech-Bio Tech	WhitehatJR ,Aditya Mujumdar <aditya.mujumdar@whitehatjr.com>	6.00
2020	PRATEEK BANSAL	B. Tech-ECE	WhitehatJR ,Aditya Mujumdar <aditya.mujumdar@whitehatjr.com>	6.00
2020	KAUSTAV SHARMA	B. Tech-ECE	WhitehatJR ,Aditya Mujumdar <aditya.mujumdar@whitehatjr.com>	6.00
2020	SHIVAM SINGH	B. Tech-ECE	WhitehatJR ,Aditya Mujumdar <aditya.mujumdar@whitehatjr.com>	6.00
2020	PRABHLEEN KHOTRA	B. Tech-ECE	WhitehatJR ,Aditya Mujumdar <aditya.mujumdar@whitehatjr.com>	6.00
2020	RITIK GUPTA	B. Tech-IT	WhitehatJR ,Aditya Mujumdar <aditya.mujumdar@whitehatjr.com>	6.00
2020	MOHIT SHARMA	B. Tech-CSE	Wingify ,Neha Singh <neha.singh@wingify.com>	8.50
2020	ARUSHI MISHRA	B. Tech-CSE	Wingify ,Neha Singh <neha.singh@wingify.com>	8.50
2020	KUSHAGRA GARG	B. Tech-CSE	Wingify ,Neha Singh <neha.singh@wingify.com>	8.50
2020	SHRIYAM VERMA	B. Tech-CSE	Wingify ,Neha Singh <neha.singh@wingify.com>	8.50
2020	ROZEL AGRAWAL	B. Tech-CSE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	PALUCK DEEP	B. Tech-CSE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	RAVI KANT SINGH	B. Tech-CSE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	AKASH MISHRA	B. Tech-CSE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	AYUSHI GUPTA	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	UDYAN TRIVEDI	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50

2020	VANSHIKA SHARMA	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	SAURABH GUPTA	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	ARPAN GUPTA	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	JATIN KAPOOR	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	ANUJ MISHRA	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	SAMARTH BHATNAGAR	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	RITIK JAIN	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	SHUBH KANSAL	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	AVIRAL DIXIT	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	VIRAT MOHAN CHOUDHARY	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	SHUBHANGI SINHA	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	NIHARIKA YADAV	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	HARSHVARDHAN SINGH DEOPA	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	RISHAV KUMAR SINGH	B. Tech-ECE	WIPRO ,ashima.sharma1@wipro.com	3.50
2020	NISHTHA BHUSHAN	MBA-Finance	Write Ignite ,Neha Tyagi <hr@writeignite.net>	4.66
2020	SANCHIT GOEL	B. Tech-CSE	Yamaha ,Surender Singh <SurenderS@yamaha-motor-india.com>	6.00
2020	PRABHANSHU YADAV	B. Tech-ECE	ZinEdu ,hr@zineduclasses.com	5.50
2020	HIMANSHU GUPTA	B. Tech-CSE	ZIP Loan ,sheena.jaggi@ziploan.in	7.00
2020	NIMIT JAIN	B. Tech-CSE	ZS Associates ,neha.mehendale@zs.com	8.93
2020	BHAVIKA BHUTANI	B. Tech-CSE	ZS Associates ,neha.mehendale@zs.com	8.93
2020	SHAURYA GUPTA	B. Tech-CSE	ZS Associates ,neha.mehendale@zs.com	8.93
2020	SANYAM SARDANA	B. Tech-CSE	ZS Associates ,neha.mehendale@zs.com	8.93
2020	TANMAY NIGAM	B. Tech-CSE	ZS Associates ,neha.mehendale@zs.com	8.93
2020	UTSAV GOYAL	B. Tech-ECE	ZS Associates ,neha.mehendale@zs.com	8.93
2020	PRATEEK KUMAR	B. Tech-ECE	ZS Associates ,neha.mehendale@zs.com	8.93
2020	RISHABH BHANDARI	B. Tech-CSE	ZS Associates PPO ,neha.mehendale@zs.com	8.93
2020	AVIRAL SHARMA	B. Tech-CSE	ZS Associates PPO ,neha.mehendale@zs.com	8.93
2020	HARJOT SINGH PAHWA	B. Tech-CSE	ZS Associates PPO ,neha.mehendale@zs.com	8.93
2020	RUSHIL KHATTAR	B. Tech-IT	ZS Associates PPO ,neha.mehendale@zs.com	8.93
2020	SARTHAK SINGH	B. Tech-ECE	Zycus ,harshidh.savla@zycus.com	7.00
2020	MUGDHA AGARWAL	DUAL-Bio Tech	Zyla ,aradhana@zyla.in	3.60

5.2.3 - Number of recently graduated students who have progressed to higher education (previous graduating batch) during the year

Name of student enrolling into higher education	Program graduated from	Name of institution joined	Name of programme admitted to
11	B. Tech/M. Tech (Biotechnology)	BITS PILANI Hyderabad	ME Biotechnology
		Delhi Technological University, Delhi	M. Tech in Industrial Biotechnology
		University of Pennsylvania - MSE Bioengineering	M. Sc Bioengineering
		McGill University	MS
		Delhi Technological University	M. Tech Industrial Biotechnology
		Arizona State University	PhD
		NIT, Jalandhar	M. Tech
		University of Texas, Dallas	MS in Information Technology and Management (ITM)
		New York University	MS Biotechnology and Entrepreneurship
		JIIT, Noida	PhD- Biotechnology
North Eastern University for Fall 2020	M. Tech		
14	B. Tech/M. Tech (CSE)	Carnegie Mellon University, USA	Master of Software Engineering
		Stevens Institute of Technology	MS in Computer Science
		Herbert Wertheim College of Engineering, University of Florida	MS
		SVKM NMIMS	MBA
		Seneca	Project Management – Information Technology
		IMT, Ghaziabad	MBA
		Rochester Institute of Technology	Master's in Computer Science

		Indiana University Bloomington	Masters of Science in Data Science
		University of California, Los Angeles (UCLA)	Master of Science in Computer Science
		North Carolina State University	Masters of Computer Science
		University of California, Los Angeles	MS in Computer Science
		Northeastern University	MS in Data Analytics Engineering
		University Of Florida, Gainesville, USA	Master's in Computer Science
		IMT, Ghaziabad	PGDM
13	B. Tech/M. Tech (ECE)	University of Buffalo, NY	MS
		IIT, Guwahati	M. Tech
		IMI, New Delhi.	PGDM
		Santa Calra university, CA	MS
		XLRI, Jamshedpur	MBA
		DA-IICT, Gandhinagar	M. Tech
		IISC, Bangalore	M. Tech
		IIT, Bombay	M. Tech
		Skyquest Aviation, Canada	Flight Training
		MDI, Gurgaon	MBA
		DTU, Delhi	M. Tech
		Labton college, Canada	MS
		KTH Roylal, Sweden	MS

5.3 - Student Participation and Activities

5.3.1 - Number of awards/medals won by students for outstanding performance in sports/cultural activities at inter - university/state/national/international events (award for a team event should be counted as one) during the year

Year	Name of the award/ medal	Team / Individual	Inter-university / state / National / International	Name of the event	Name of the student
2021	3 rd prize	Individual	National	AD Mad	Parth Tandon
2021	4 th prize	Individual	National	AD Mad	Nivedita Sharma
2021	2 nd prize	Individual	National	Focus	Parth Tandon
2020	Winner	Individual	National	Ambitious Visionary Youth Mun	Pranav Shrivastava
2020	Finalist	Individual	National	Finals of Mood Indigo	Anshika Jain
2021	Honorable Mention Prize	Individual	International	IMUN 38.0	Janhavi Joshi
2020	Second position	Individual	National	Conventional debate competition	Amish Mishra
2020	Second position	Individual	National	Poetry in Avant-Garde	Anisha Jain
2021	Acceptance in the Harvard HPAIR'21	Individual	International	Harvard HPAIR'21- Harvard project for Asian and international relations	Rishabh Sharma
2020	1st position	Individual	National	Moodcast	Anisha Jain
2020	Finalist	Individual	National	Poetry Slam	Anisha Jain
2020	Certificate of Achievement	Individual	National	Young Leader's Summit 2020	Shantanu Tyagi

5.3.2 - Presence of Student Council and its activities for institutional development and student welfare

At institution level, student representation is present in six committees namely: i) Antiragging, ii) Covid 19 response Committee (CRC), iii) Institution's Innovation Council (IIC), iv) Internal complaints Committee (ICC), iv) Student Council-Administrative & Student Council-Research, v) CIQAC (Central Institute Quality Assurance Cell); and vi) JYC (Jaypee Youth Counsel). The objective of involving students in different academic and administrative bodies is to facilitate participatory involvement of students in institute's academic, administrative, cultural, extra curricular, gender sensitization and equality, preventing ragging associated disturbances and regarding matters of student hostels, mess, library and other on-campus facilities. As a part of the Institute's Anti-ragging committee, involvement of students helps in bringing harmony on campus and also make the fresher's feel comfortable with the system. Covid-19 response Committee (CRC) has been constituted to implement safety measures among students. As per the directions of MHRD Innovation Cell (MIC), the Institutional Innovation Council (IIC 3.0) has been reconstituted to systematically foster the culture of innovation amongst students. In the prevention of Sexual Harassment, student members of Internal complaints Committee (ICC) help in bridging any communication gaps that may arise between administrators and student complainant. As a part of CIQAC, student members help in quality improvement of both academic and non-academic matters. JYC is a student body that actively take part in conduct of various technical, cultural and sports activities of inter and intra institute nature.

5.3.3 - Number of sports and cultural events / competitions organised by the institution during the year

6

Date of event/competition (DD-MM-YYYY)	Name of the event/competition
17-1-2021	Hult Prize 2021
06-Nov-20	Debate Competition
26-Mar-21	Online Quiz
21-Sep-20	Crescendo-orientation
13 to 24 June,2021	Acoustica 2k21 – Solo singing competition online
3 Feb 2021 to 24 June,2021	Crescendo Workshop 2k21

5.4 - Alumni Engagement

5.4.1 - The Alumni Association/Chapters (registered and functional)contributes significantly to the development of the institution through financial and other support services during the year

JIIT has an Alumni Cell, where a large number of JIIT Alumni from different batches, departments, programmes are there. JIIT Alumni Cell is facilitated and monitored by a team of faculty members from different departments of JIIT. Presently, there are 8427 JIIT Alumni members. The list of Alumni is uploaded at JIIT website bearing various details about the Alumni. Alumni information uploaded is as per the details given by the Alumni themselves and is subject to upgradation from time to time as and when alumni inform about their advances in academic and career engagements. Alumni of JIIT are associated through Alumni Cell of JIIT and there is no registered Alumni association.

5.4.2 - Alumni contribution during the year (INR in Lakhs)

E. <1Lakhs

GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 - Institutional Vision and Leadership

6.1.1 - The institution has a clearly stated vision and mission which are reflected in its academic and administrative governance

The institution has a clearly stated vision and mission which are reflected in its academic and administrative governance

Institute has clearly stated vision and mission as given below:

Vision

To become a centre of excellence in the field of IT and related emerging areas of education, training and research comparable to the best in the world for producing professionals who shall be leaders in innovation, entrepreneurship, creativity and management.

Mission

- To develop as a benchmark university in emerging technologies
- To provide state-of-the-art teaching learning process and R&D environment
- To harness human capital for sustainable competitive edge and social relevance

In order to become a benchmark University as stated in the mission, JIIT provides all the resources and facilities to its students and faculty to achieve excellence in their desired field including research and innovation.

Mission of the Institute focuses on the systematic and structured grooming of students to become professionals who can serve the society. Students are encouraged to imbibe good value system and are sensitized to human needs for their smooth transition from the Institute to corporate and society at large.

JIIT was set up by Jaiprakash Seva Sansthan (JSS) a 'not for profit' trust. It believes that education is the cornerstone of economic development and it alone can assist India to become a developed nation.

The Institute has adopted practice of framing five-year perspective plan and implementation of the same. The first formal perspective plan was framed in 2013 for the period 2013-18. This plan was framed keeping in view the vision and mission of the Institute and the following aspects were considered:

- Strengthening and modernization of existing courses and introduction of new PG programs
- Strengthening research through increase in strength of research scholars, identification and strengthening of research centers, enhancement of research facilities, and facilitation of research through collaborations and funded research and development projects.
- Growth of human resources in accordance with above and development of existing human resources through conferences, workshops, faculty development programs, both in-house as well as of other institutions, and interaction with outside experts.
- Concerted efforts for recruitment of quality faculty and to review standards for recruitment.
- Develop and improve physical infrastructure commensurate with growth plans.
- Improve interaction with industry, community and other stakeholders.

Enhance international interaction.

6.1.2 - The effective leadership is reflected in various institutional practices such as decentralization and participative management

Effective leadership is reflected in various institutional practices such as decentralization and participative management.

The Institute leadership has introduced a management structure to foster innovation and participatory development.

The Institutional leadership is provided by statutory bodies, and individual position holders. These are

1.

Statutory Bodies

Board of Management (BOM)

Academic Council (AC)

Finance Committee (FC)

Planning and Monitoring Board (PMB)

Board of Studies (BOS)

1.

Administrative/ Leadership Positions

Chancellor

Pro Chancellor

Vice Chancellor

Director

Vice Provost

Dean

Head of Department

BOM is the highest body of the Institute for all academic, administrative and financial matters.

It meets regularly to review the Institute progress in line with its vision and mission. It makes all policy decisions and gives directions for smooth functioning, development and continuous improvement. The recommendations of the Academic Council, Planning and Monitoring Board, and Finance Committee are considered by the Board of Management.

Academic Council is the highest academic body of the Institute empowered to make all academic matters including policy decisions. It also considers the recommendations of BOS regarding new programmes and for reorientation of existing programmes. Academic Council approves rules and structures for smooth conduct of academic process. Finance Committee considers all financial matters, prepares budget, balance sheet and gets the accounts pre-audited and audited. Its recommendations are considered for approval by BOM.

Planning and Monitoring Board plans all infrastructural and academic requirements of the Institute for the systematic growth and development. Its recommendations are sent to all academic and administrative bodies.

Board of Studies initiates, reviews, plans all courses of programmes of respective academic departments. Its recommendations are put to Academic Council for its consideration and approval.

All above bodies have representation of stakeholders including faculty.

Chancellor

Chancellor, an eminent educationist or a distinguished public figure, is the highest statutory position of the University providing total leadership. Chancellor nominates

persons to authorities, to the extent necessary, nominates persons to represent the various interests for the furtherance of the objectives of the institution. Chancellor issues directions to various bodies and authorities of the Institute as deemed fit.

Vice Chancellor

(i) The Vice Chancellor is the Principal Executive Officer of the institute and exercises general supervision and control over the affairs of the institute and is mainly responsible for implementation of the decisions of all the authorities of the institute, (ii) The Vice Chancellor is Ex-officio Chairman of the Board of Management, the Academic Council, the Finance Committee, the Planning and Monitoring Board and Selection Committee, (iii) The Vice Chancellor convenes or causes to be convened meetings of the various authorities of the institute, (iv) The Vice Chancellor may exercise any power conferred upon any authority of the institute under its Regulations and Rules in urgent matters and report the action taken to the concerned authority, (v) Vice Chancellor ensures that the provisions of the Rules of the institute are duly observed and implemented, (vi) Vice Chancellor ensures proper maintenance and discipline of the institute, (vii) The Vice-Chancellor can re-delegate some of his powers and functions to any of his/her subordinate officers with concurrence of BOM. Regular review of the Institute plan for growth and accompanying infrastructural requirements are taken by Vice Chancellor.

Dean

The Departments dealing with allied subjects could be grouped into faculties. Each faculty may be headed by a Dean.

Head of the Department

Head of the Department is the leader of the Department coordinating all academic and administrative activities of the Department. He/ She is chairman of the BOS.

Departmental meetings are regularly held for allocation of courses in the beginning of semester/trimester, to assess academic progress, resolve problems, discuss issues pertaining to elective courses, lab management and its development, etc. Additionally, HODs interact with students and faculty informally. The issues arising thereof are also discussed in these meetings.

Regular HOD meetings with Deans, Directors and Vice Chancellor are organized to discuss the department and Institute level issues, planning of new programmes, results, attendance, extra and co-curricular activities, etc. The issues proposed to be taken to Academic Council are also deliberated.

In the overall structure, participatory decision making and accountability are emphasized. The Institute ensures timely filling of vacancies in statutory bodies and leadership positions. It also ensures regular meetings of statutory bodies.

6.2 - Strategy Development and Deployment

6.2.1 - The institutional Strategic plan is effectively deployed

The Strategic Plan of the institute has been drafted keeping in view the vision, mission and comprehensive approach of long-term development of the institute. It encompasses in itself various dimensions of growth including Academic Excellence, Research and Innovation, Collaborations, Capacity Building, Self-reliance, Governance and Integration, Infrastructure, Holistic Development, Sustainability, etc. To meet the objective of facilitating Research and Innovation, the institute encourages faculty, research scholars and students towards research and innovation practices. Apart from Doctorate & PG, UG students are also encouraged and given the opportunity to get involved in research efforts. B.Tech Major Projects and M.Tech Dissertation are research driven and a number of scientific papers and patents have come out of this work as an outcome in the past.

In addition, of this, JIIT has shown record progress in research and innovations by publishing high-quality research papers in International Journals/conferences/national journals/conferences based on average citation index in Scopus/SCI/SCI(E)/Web of Science or PubMed/SSCI/Indian Citation Index.

In addition to this, JIIT also actively promotes its R&D activities by providing support and encouragement for sponsored research projects, creation of specialized labs, research centers and groups, procurement of instruments/software for high-end research, sponsorship to attend workshops/conferences and incentive on grant of Patents.

6.2.2 - The functioning of the institutional bodies is effective and efficient as visible from policies, administrative setup, appointment and service rules, procedures, etc.

The Vice Chancellor of the University is appointed by the Hon'ble Chancellor and is the Chief Administrative and Academic Officer of the Institute as per act. The institute has a clearly defined organizational hierarchy and structure to support decision-making processes. The Institute functions as per Act, Statutes, Ordinances and Regulations to provide policy framework and direction for the functioning of the Institute and for fulfillment of its objectives through various Statutory Authorities of the Institute. The Director, Dean, Registrar, Controller of Examination and Finance Controller of the Institute assist the Vice Chancellor in academic, administrative, examination and financial matters. The Vice Chancellor is also Chairperson of the Board of Management, Academic Council, Finance Committee, Planning and Monitoring Board and regular meetings are conducted to discuss and take academic decisions for development of the institute maintaining standards. Heads of the various Department's chair the Departmental Committee meetings and enjoy academic autonomy to develop their own curriculum, teaching schedule and conduct examinations as per institute Ordinance. The Boards of Studies (BOS) is responsible for all decisions pertaining to review, revision, design, and evaluation of course curriculum etc.

The institute follows UGC regulations on minimum qualifications for appointment of teachers and staff, and measures for the maintenance of standards in higher education. All employees of the Institute are required to conduct themselves with discipline, decor and dignity both in the workplace and outside, including at organizations with which the Institute and the employee concerned has a professional relationship. The Institute has the following duly constituted bodies for providing support at various levels:

- Board of Management
- Academic Council
- Board of Studies

Finance Committee
Planning and Monitoring Board
Institute Academic Management Committee (IAMC)
NAAC Steering Committee
Institute Quality Assurance Committee (IQAC)
Proctorial Board
Anti Ragging Committee
Institute Administrative Committee (IAC)
Grievance Redressal Committee for employees and students
Controller of Examination
Website Committee
Alumni Committee
Standing Committee Against Sexual Harassment
Research Publication Compilation Committee
SCST Committee
UFM Committee
OMBUDSMAN
Unnat Bharat Abhiyan (UBA)
Disabilities Resource Centre (DRC)
Capability Enhancement and Development Cell (CED)
Green Initiatives & Waste Management Cell (GIWM)
Institution Innovation Council
Student Council - Administrative
Student Council - Academics
International Student Cell
Moderation Committee
Redressal of Grievances Arising due to Covid-19 Pandemic : Related to Examination and Academic Activity
Covid-19 Response Committee (CRC)
Covid Care Implementation Group
Jaypee Incubation and Innovation Center (JIIC)
Student Counseling Centre
Institute Industry Linkage Cell
Research Advisory Committee

The roles and responsibilities of various bodies are well-defined in order to ensure role clarity and accountability. IQAC is functioning in the Institute under the leadership of Vice Chancellor as per UGC guidelines. IQAC ensures timely submission of AQAR to NAAC. Service Rules, Academic Freedom Policy, Promotion Policies, Employee Satisfaction, Welfare Schemes and Grievance Redressal Mechanism are in place. Each department has a number of students and faculty committees/Clubs for decentralized management of activities for better functioning, effective learning of students through inter-department participation. Grievance Redressal Cell exists at both departmental and Institute level to resolve grievances/complaints of faculty, staff and students.

6.2.3 - Institution Implements e-governance in its areas of operations

6.2.3.1 - e-governance is implemented covering following areas of operation

1. Administration
2. Finance and Accounts
3. Student Admission and Support
4. Examination

A. All of the above

Areas of e governance	Year of implementation	Name of the Vendor with contact details	Link to relevant website/ document
Administration	2020-21	CampusLynx, JIL Information Technology Limited, Email: sales.info@jilit.co.in, Phone: +91-120-4963100	https://webkiosk.jiit.ac.in/AdminLogin.jsp https://webkiosk.jiit.ac.in/EmployeeFiles/EmployeePage.jsp
Finance and Accounts	2020-21	CampusLynx, JIL Information Technology Limited, Email: sales.info@jilit.co.in, Phone: +91-120-4963101	https://webkiosk.jiit.ac.in/EmployeeFiles/EmployeePage.jsp
Student Admission and Support	2020-21	CampusLynx, JIL Information Technology Limited, Email: sales.info@jilit.co.in, Phone: +91-120-4963102	https://www.getadmissions.com/jaypee , https://webkiosk.jiit.ac.in/
Examination	2020-21	CampusLynx, JIL Information Technology Limited, Email: sales.info@jilit.co.in, Phone: +91-120-4963103	https://webkiosk.jiit.ac.in/EmployeeFiles/EmployeePage.jsp
Examination	2020-22	CampusLynx, JIL Information Technology Limited, Email: sales.info@jilit.co.in, Phone: +91-120-4963104	https://mettl.com/

6.3 - Faculty Empowerment Strategies

6.3.1 - The institution has a performance appraisal system, promotional avenues and effective welfare measures for teaching and non-teaching staff

The institution has a performance appraisal system, promotional avenues and effective welfare measures for teaching and non-teaching staff.

JIT has a well-structured yearly self-appraisals system for faculty and annual appraisals by controlling officers for non-teaching staff. Every employee's performance is assessed annually. Systematic evaluation of the performance of employees is done to understand the ability of a person for his/her further growth and development. There are different parameters to assess the performance of Teaching and Non-Teaching staff.

Every Faculty Member is assessed for his or her performance based on the API score of self appraisal proforma, evolved as per guidelines stipulated in UGC Regulations on Minimum Qualifications for Appointment of Teachers in Universities and Measures for the Maintenance of Standards in Higher Education.

The self-assessment proforma filled by the Faculty Member is checked and verified by the HOD's at first level, Director/Dean at second level and at final level Vice-chancellors' observations are recorded and sent back to HR for the final processing.

Recommendations are prepared on the basis of rating and grading derived from the API score and the appraisal is granted on the basis of grading.

Non-Teaching staff members are assessed under following categories i.e., assessment of work output, functional competency etc.

JIT has a well-defined and transparent promotion policy which emphasizes good quality research and teaching. This has impacted positively on research output, academic environment and faculty profile. Faculty pursuing Ph.D. are provided facilities for the same. On completion of Ph.D., faculty is considered for promotion.

JIT also actively promotes its R&D activities by proving following:

1. Support and encouragement for sponsored research projects.
2. Creation of specialized labs, research centers and groups.
3. Procurement of instruments/software for high end research.
4. Encouragement for publications in high quality journals.
5. Sponsorship to attend workshops/conferences.
6. Incentive on grant of Patents.
7. Support for organizing conferences, workshops, FDP's, expert lectures and interactions.

In addition to this, JIT has a welfare mechanism in place, for teaching and non-teaching staff. Some of these are:

Study leaves (a) with full pay (b) with reduced pay and (c) without pay.

Sabbatical leave

90 days paid Maternity leave.

Registration charges in full and 50% TA/DA for attending Conferences /Seminars / Workshops / Training Programme along with paid leave in India and abroad.

Paid leave for visits in connection with research work.

Paid leave for meetings of statutory bodies/government agencies/ regulatory bodies, etc. Partial financial support for research.

Medical facilities (institutes dispensary and ambulance)

Medical insurance

EPF and gratuity

Accommodation

Advance increments for exemplary work

Leave Travel Allowance

Conveyance Allowance

Furnishing Allowance

Book Allowance

Medical Allowance

Leave Encashment

Loan for medical emergency

Travel on superannuation
 Compensatory off when accident on duty
 Fee concession for wards of employees in the institute and Jaypee schools
 Covid-19 Leaves

6.3.2 - Total number of teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year					
133					
Year	Name of teacher	PAN	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support
2020-21	MANJU	AOHPM0190A	To present paper in " IEEE 8th International conference on Reliability Infocom Technology and Optimization (ICRITO-2020)	Amity University, Noida	6078
2020-21	Aditi sharma	FAYPS7713B	To present paper in " 5th International conference on Inventive Systems and Control (ICISC 2021)	Combatore, Tamil Nadu	9500
2020-21	Kashav Ajmera	BNVPA0671A	To attend a Faculty Development Programme		17532
2020-21	Ajay Kumar	BMIPK2844K	To present paper in " 2nd International conference on Aspects of Materials Science and Engineering (ICAMSE-2021)	Punjab University, Chandigarh	8000
2020-21	Akanksha Mehndiratta	BJKPB7863A	To present paper in " 8th International conference on Big Data Analytics (BDA-2020)	Ashoka University, Sonipat	4000
2020-21	Dr. Amita Bhagat	ARIPB5858Q	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Pankaj Kumar Srivastava	BKFPS1218C	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Prof. Ajit Kumar	AXIPK4038K	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300

2020-21	Dr. Bhartendu Chaturvedi	ALGPC2958J	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Neha Ahlawat	AYXPA2551K	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Neha Singhal	COOPS6075P	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Dinesh C. S. Bisht	ATVPB0264F	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Mohd. Sarfaraz	FUYPS4766L	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr Vineet Khandelwal	AJSPK7229A	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Prof. Amrish Kumar Aggarwal	AGFPA6789D	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Pato Kumari	BERPK1391C	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Neetu Sardana	AJGPM2054F	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300

2020-21	Argaja Mishra	NOT Available	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 100
2020-21	Ms. Neha Gupta	NOT Available	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Ms. Simran Singh	NOT Available	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 100
2020-21	Mr. Shariq Murtuza	CVSPM1756L	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Jitendra Mohan	ANMPPM6328A	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Kuldeep Baderia	APRPB8731R	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Neeraj Jain	AIRPJ5550H	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Pinkey Chauhan	AYBPC8111H	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Madhu Jain	AGAPJ6139M	"Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations" from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300

2020-21	Prof. Lokendra Kumar	AOFPK7442B	“Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations” from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Trapti Neer	BSIPN9961L	“Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations” from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Yogesh Gupta	AKMPG6671R	“Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations” from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Anuj Bhardwaj	AFVPB8448R	“Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations” from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Himanshu Agarwal	ADDPH1734Q	“Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations” from June 14 - 26, 2021 in online mode via Google Meet.	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Pato Kumari	BERPK1391C	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Alka Singhal	BEXPS4045D	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	SHARIQ MURTUZA	CVSPM1756L	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Richa Gupta	AJTPG8727G	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Anshu D Varshney	AEUPV6558A	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300

2020-21	Gaurav Kumar Nigam	AEXP4146B	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Jitendra Mohan	ANMPM6328A	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Bhartendu Chaturvedi	ALGPC2958J	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Ajit Kumar	AXIPK4038K	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Shruti Kalra	BZMPS0278L	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Akarsh Arora	ANSPA3100G	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	NEHA AHLAWAT	AYXPA2551K	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Raghvenda Kumar Singh	FNEPS9674C	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Vikas malik	AONPM3973R	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	MOHD. SARFARAZ	FUYPS4766L	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	NITESH KUMAR	DGEPK8583D	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Abhay Kumar	BGMPK5129F	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300

2020-21	PANKAJ KUMAR SRIVASTAVA	BKFPS1218C	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Ajit Kumar Gupta	AXIPK4038K	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dinesh Bisht	ATVPB0264F	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Pinkey chauhan	AYBPC8111H	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Neha Singhal	COOPS6075P	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	B P Chamola	ADMPC0656R	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	AMIT SRIVASTAVA	APGPS4108E	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Lokendra Kumar	AOFPK7442B	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	R. C. Mittal	ADVPM3857B	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Sanjeev Sharma	AGGPS3365N	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Amrish Kumar Aggarwal	AGFPA6789D	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Yogesh Gupta	AKMPG6671R	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300

2020-21	Trapti Neer	BSIPN9961L	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Anuj Bhardwaj	AFVPB8448R	Workshop onScientific Research Tools for Enriching Skills in Science and Technology, from Novemeber 6-7, 2020	Jaypee Institute of Information Technology, Noida	Rs. 300
2020-21	Dr. Anuj Bhardwaj	AFVPB8448R	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Richa Gupta	AJTPG8727G	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Shikha Jain	AFKPJ1778D	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Gaurav Kumar Nigam	AEXPN4146B	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Hemant Kumar	BETPB2953M	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Payal Khurana Batra	APRPP9561R	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr Prakash Kumar	ALOPK0626K	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Amandeep Kaur	FAUPK6045L	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Bansidhar Joshi	ARYPJ1933G	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Raju Pal	BXUPP0271J	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Deepti	ALXPD1319B	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Neetu Sardana	AJGPM2054F	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Vartika Puri	COEPS9129A	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Juhi Gupta	AJXPJ9345H	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Amit Srivastava	APGPS4108E	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500

2020-21	Dr. Suma Dawn	AFAPD0237K	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Amanpreet Kaur	AVOPK5562G	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Vineet Khandelwal	AJSPK7229A	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Pawan Singh Mehra	BJDPM4116J	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Vishal Narain Saxena	CIFPS1609J	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Abhinav Gupta	AIZPG9385M	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Gagandeep Kaur	APAPK3881L	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Vijay khare	ARPPK2149C	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Sandeep Kumar Singh	AONPS7707K	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dhanalekshmi G	AJFPG3647K	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr Parmeet Kaur	AOJPS9716A	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Swati Gupta	AZWPG6650P	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Himanshu Agrawal	AXHPA5285F	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Amrit Pal Singh	BGHPK8745J	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Ajit Kumar	AXIPK4038K	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Pulkit Mehndiratta	AVVPM6433B	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Lakhveer Kaur	CLVPK5498N	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Neetu Singh	CAKPS5352M	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500

2020-21	Manish Kumar Thakur	ACSPT5014B	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Akanksha Mehndiratta	BJKPB7863A	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Rakesh Kumar Bajaj	NOT Available	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Dharmveer Singh Rajpoot	AVPPR8378C	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Parul Agarwal	APCPA1217L	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Megha Rathi	ASZPR1493F	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Pawan Kumar Upadhyay	AAXPU0555D	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Ankita Wadhwa	AMUPA7739C	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Shariq Murtuza	CVSPM1756L	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Adwitiya Sinha	CQZPS4509R	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Saurabh Chaturvedi	AKEPC2789G	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Megha Agarwal	BCPPA2549N	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Shikha Mehta	ALLPM8512F	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Bharat Gupta	AEQPG1392B	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Madhu Jain	AGAPJ6139M	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Mohd. Sarfaraz	FUYPS4766L	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Parul Arora	ADRPN6832H	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Pankaj Kumar Srivastava	BKFPS1218C	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500

2020-21	Dr. Neha Ahlawat	AYXPA2551K	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Atul Kumar	BYCPK1018H	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Devpriya Soni	CGFPS6666H	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Arpita Jadhav Bhatt	AJVPJ7956Q	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Tribhuwan Kumar Tewari	AEEPT5107M	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Puneet Rana	ANWPR5309L	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Mukesh Saraswat	AYBPS7575D	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Trapti Neer	BSIPN9961L	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Pato Kumari	BERPK1391C	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Amita bhagat	ARIPB5858Q	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dinesh C. S. Bisht	ATVPB0264F	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Neel Kanth	NOT Available	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Amit Verma	ADVPV3194N	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Yogesh Gupta	AKMPG6671R	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Himanshu Agarwal	AXHPA5285F	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Pinkey Chauhan	AYBPC8111H	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Prof. R. C. Mittal	ADVPM3857B	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Prof. B. P. Chamola	ADMPC0656R	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500

2020-21	Prof. Sanjeev Sharma	AGGPS3365N	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500
2020-21	Dr. Lokendra Kumar	AOFPK7442B	Soft Computing Techniques and their Applications from July 13-18, 2021	Jaypee Institute of Information Technology, Noida	Rs. 500

6.3.3 - Number of professional development / administrative training Programmes organized by the institution for teaching and non-teaching staff during the year

25

Dates (from-to) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff	No. of participants	
Oct 1 - 5th Oct 2020	ATAL One Week Online Faculty Development Programme On Machine Learning & Artificial Intelligence in Data Science (MAD-2 2020)		102	Reports 2020-21
Dec 28 - 2nd Jan 2021	FDP on" Blockchain Technologies and Applications"(BCT-2020),		61	
Jul 27 - Jul 31' 20	One week online Faculty Development Program (FDP) on Assistive tools and Technologies for Online Teaching and Learning (ATTOTL-2020)		58	
Jul 20 - Jul 24' 20	One Week Online FDP on "Research Aspects in Modern Analytics and Cyber security RAMACS-2020"		73	
11/30/2020, 12/02/2020, 12/05/2020, 12/08/2020, 02/04/2021, 02/11/2021, 03/04/2021 - Jan 0' 00	Webinar series (total 11) by CSE dept on key areas of Computer science & IT		40-60	
Jun 7 - Jun 12' 21	Innovations and Trends in Software Engineering		81	
Jul 20 - Jul 25' 20	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems		77	
Aug 10 - Aug 15' 20	Faculty Development Program on Artificial Intelligence and Machine learning using Python		86	
Dec 28 - Jan 2' 21	Faculty Development Program on Recent Trends in Photonics Technology		60	
21st July 2020 - 24th July 2020	Seminar - Quality Teaching and Evaluation of Online Courses			
Jul 27 - 31/-July-2020	Competency Development Programme		81	
05/21/2021 - 05/26/2021	CDP-Research Methodology and Data Analysis		37	

14.06.2021 - 26.06.2021	Two Weeks Short Term Training Programme on Advances in Linear Algebra: Technology based Innovations		79
13.07.2020 - 18.07.2020	Soft Computing Techniques and their Applications		103
16.06.2021 - 25.06.2021	semester break : internship at start up		82
8 Mar 2021-19 March 2021	ERGONOMICS PERSPECTIVES: ADDING QUALITY TO THE WORK- LIFE BALANCE AND RELATED INJURIES IN COVID-19 ERA		174
8 May-29 May,2021	Online Executive Development Program in Business Analytics		60
8 July-12 July,2021	VLSI Chip Design Hands on using open source EDA		29
Oct 8- Oct 10' 20		Three Days LRC Staff Development	23
Nov 16 - Nov 21' 20		One Week Staff Development Program from 16th Nov to 21st Nov 2020 on "Online Learning Tools and Applications"	32
12th-Oct-2020 - 17th-Oct-2020		One Week Virtual Staff Development Program on Web Designing, Advanced Office and Communication Skills	34
Nov 2 - Nov 7' 20		One week virtual Technician Skill Development Program	36
Oct 5 - Oct 10' 20		One week virtual Technician Skill Development Program	35
Oct 26 - Oct 30' 20		One Week Virtual Skill Development Program by JBS, IIIT, Noida	40
Apr 12-17 Apr 21		One week Professional Development Programme on Enhancing Communication & Soft Skills.	31

6.3.4 - Total number of teachers undergoing online/ face-to-face Faculty Development Programmes (FDP)during the year(Professional Development Programmes, Orientation / Induction Programmes Refresher Course, Short Term Course)

Name of teacher who attended	Title of the program	Duration (from – to) (DD-MM-YYYY)	
2020-21			
Arpita Jadhav Bhatt	Faculty Development Programme (FDP) on Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1-6OSYLsp1caoAkGbwgGD16nKjd_LF6Bx/view?usp=sharing
	ASSISTIVE TOOLS AND TECHNOLOGIES FOR ONLINE TEACHING AND LEARNING (ATTOTL-2020)	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/15k5ugzIAQU-sTnX5yqCcZ3dWvvVbNR4f/view?usp=sharing
	Faculty Development Programme (FDP) on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1usMIPYD_vl4OC0TyMdbBqoXeS5-fnaE_/view?usp=sharing
Somya Jain	Innovations and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1Xc-JHYip8DxYZkmLAlITWwvTfzW_70DR/view?usp=sharing
Gaurav Kumar Nigam	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1AfZynshwPNhxU3q9-i3xF7pHNBk5NDV3/view?usp=sharing
	Computational Intelligence Systems and Security (CISS 2020)	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1xrsBZf5Mi3T_L-Q6wY6QCwk3joX5j-Jw/view?usp=sharing
	Research Methodology and Data Analysis	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/1K6STHWHq2-le-ug_N_Mzts1oYgvb3Aph/view?usp=sharing
	Machine Learning in Vision & IoT	Jan 22 - Jan 26' 21	https://drive.google.com/file/d/1f7BPwMYi3nBP_rHJIQ7b_NSysLUxUu2b/view?usp=sharing
	Innovations and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1jXqSAqbxz1VOue_TyYJ4FRMXX_UAJ024/view?usp=sharing
Dr. Amanpreet Kaur	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1zA3vCKMo0Q12maK0sR0kULnuZYdr-IPf/view?usp=sharing
	Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/1LsqHbPqH9DZm-qvANbIRcVt0UrMHwXrH/view?usp=sharing
	Artificial Intelligence	Oct 1 - Oct 5' 20	https://drive.google.com/file/d/1omZ2hin4fEthDG22669Vw6u59EctaeTB/view?usp=sharing
	Sensors Technology	Sep 21 - Sep 25' 20	https://drive.google.com/file/d/1wjaHbrJytzVYrTlARTmfjiHTMT5ZLGOP/view?usp=sharing
Himani Bansal	Data Science Analytics and Visualization Tools	Nov 2 - Nov 7' 20	https://drive.google.com/file/d/1vkuLXEZKub7Ss9kqba1OfGYioGs6nGyO/view?usp=sharing
	Artificial Intelligence	Oct 1 - Oct 5' 20	https://drive.google.com/file/d/1BsF3VhIB9Mq246wC8F0LYNQeYKvL3adU/view?usp=sharing
	Emerging Trends in Information Technology	Jul 20 - Jul 25' 20	https://drive.google.com/file/d/14PfhBctg7bf6AxVooihgA8mbY-sSQVE9/view?usp=sharing
Archana Purwar	Computational Intelligence Systems and Security (CISS 2020)	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1eAJY4Wczd4L1HeT4nTXA3L-i38wQXqCh/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/14HfTHP0rFk-PUlxpWcc6G65Gxt9vJGsB/view?usp=sharing

	Innovations and Trends in Software Engineeringns and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1fWKjVdYb9WpJTU5zMIYxOXmP2FGZmmDk/view?usp=sharing
Varsha	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1p8Ek6IB16IMDkwwMpqJlpwWf-EIHqHLS/view?usp=sharing
	Innovations and Trends in Software Engineering”	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1mhLBKOnSWpgNqqymlymzZ-V0esekL8KF/view?usp=sharing
Parmeet Kaur	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1V7mTBSqHowu1igYsZYaH09obQs-awitc/view?usp=sharing
	BLOCKCHAIN TECHNOLOGIES AND APPLICATIONS	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1NzRykEwaueDkrpJ6xc7Vb2i2UjcQG0Q0/view?usp=sharing
Bharat Gupta	Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/1IW8tV0BkkTSWIU9Z6MYUMf3jbl6S1G79/view?usp=sharing
	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/12WxPpZ1BnOYjh2xWIMjQS8abpMtniZ1i/view?usp=sharing
Kashav Ajmera	Live online course on " Machine Learning"	Sep 5 - Oct 25' 20	https://drive.google.com/file/d/1yQ0vtvcYT6frHzi90c5-xSBxlfOqtS_7/view?usp=sharing
	Programming for Everybody (Getting Started with Python)	Jul 18 - Aug 18' 20	https://drive.google.com/file/d/1-s2064aWFDUry7koptELrkc6h2egbEJH/view?usp=sharing
Akanksha Mehndiratta	AICTE Training And Learning (ATAL) Academy Online FDP on "Artificial Intelligence"	Oct 1 - Oct 5' 20	https://drive.google.com/file/d/17O0ovuy7EK7kaSvkmSvJrTBSMMDZE-bd/view?usp=sharing
	Artificial Intelligence and Robotics	Jan 18 - Jan 22' 21	https://drive.google.com/file/d/1FA9RL2Hmy9ORSmxZc0WUffYRtQEPJQNU/view?usp=sharing
Dr. Sulabh Tyagi	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1Z0EIA4nws9Dp-y5v8UqA0wbHVk7nkJso/view?usp=sharing
	Innovations and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1MFOJTMp0xsYx9KZ1DR6zenKDoia6ZJhL/view?usp=sharing
Dr Arti Jain	Online FDP on Computer Science & Biology	Oct 19 - Oct 23' 20	https://drive.google.com/file/d/1jnvIE6m1mbIn3_IBNPN4r6a1O6NmGz1y/view?usp=sharing
Bhawna Saxena	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1VaB284FzGWHekSXyd96dTFaT0Pgli7SA/view?usp=sharing
	Blockchain Technologies And Applications (Bct-2020)	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1ZxvRD5Smu2IgnYWTQIlikW1HluY8nDdP/view?usp=sharing
Dr. K. RAJALAKSHMI	One Week Sttp On Emerging Trends In Wireless Sensor Networks & Applications”	Sep 14 - Sep 19' 20	https://drive.google.com/file/d/1LljxHZFr-FjxQnXCR_gdmf8o6oddbYxG/view?usp=sharing
	Automotive Technology For A Sustainable Future	Sep 7 - Sep 12' 20	https://drive.google.com/file/d/115oSdHdqpbH6SwTGdp5ndV35P2exTQJUQ/view?usp=sharing
	Potential Challngs for integrating 5G networks and IoT Applications in Smart City Environment	Oct 19 - Oct 24' 20	https://drive.google.com/file/d/1i11BqFP3Ds_ddP42LdgSgSqOvD6UhDY/view?usp=sharing
	Data Sciences	Nov 2 - Nov 6' 20	https://drive.google.com/file/d/1yqL9AkZLEHEsTBixpzzV5dU6lyCzVzFg/view?usp=sharing

	Open Source Technologies in CyberSpace	Nov 23 - Nov 27' 20	https://drive.google.com/file/d/1Ofey3Lu96L9pqkCcyO8Po6HqjFpUQWJh/view?usp=sharing
Dr. Rashmi Kushwah	Statistical and data analytics with Python	Jul 6 - Jul 11' 20	https://drive.google.com/file/d/1KcGVBOgallUIFTkq9sA6E nuVAKlYxy5I/view?usp=sharing
	Recent Trends in Computer Science & Application (RTCSA-2020)	Sep 1 - Sep 6' 20	https://drive.google.com/file/d/1oltU5-b5XnLZ1JI6A9j3RHdYGXg8LVQ7/view?usp=sharing
	AICTE Training And Learning (ATAL) Academy Online FDP on "Internet of Things (IoT)	Oct 5 - Oct 9' 20	https://drive.google.com/file/d/1lztz8hwBITKUKnKGq5I0igBdWis2tkL/view?usp=sharing
	AICTE Training And Learning (ATAL) Academy Online FDP on " Soft Computing Techniques	Nov 2 - Nov 6' 20	https://drive.google.com/file/d/12rnkqXmmCdGQfmMhsCq26I0HUu2AaI9_/view?usp=sharing
	Blockchain Technologies And Applications (Bct-2020)	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1IPE1adBf2QvfnCrfUJOGFy8ZgiXYHkXg/view?usp=sharing
Ankita Wadhwa	Soft Computing Techniques and their applications	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1TYisiwM2WeZMEYu0-i8kR90wwocHFDrP/view?usp=sharing
Dr. Manju	Research Aspects in Modern Analytics and Cyber Security	Jul 24 - Jul 28' 20	https://drive.google.com/file/d/1vYuG1TR8g-2ZLxpuohIGsnDVmmjV91zm/view?usp=sharing
	Cyber Safety	Jul 28 - Aug 1' 20	https://drive.google.com/file/d/1PjngpmaAtQZXVMICqvm_UiqA1n_wWVIY/view?usp=sharing
	Research aspect in modern analytics and cyber security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1ZzjdUCvbwiOplft1715fmHVSMtzU4iTQ/view?usp=sharing
	Cyber Security and Forensic	Mar 22 - Mar 26' 21	https://drive.google.com/file/d/1kXRn_RN1z8OKnqpirOpaFLW_Gytl1EA/view?usp=sharing
	COVID19 Data Analysis Using Python	Sep 19 - Sep 24' 20	https://drive.google.com/file/d/15qQ6F9UbFXtpQ_mUSd7k7IDvKPkjDXIN/view?usp=sharing
	Statistical Data Visualization with Seaborn	Sep 25 - Sep 30' 20	https://drive.google.com/file/d/1mo0uOPBX8E21k0oji_BEHX5IT2MGYfe8/view?usp=sharing
Parul Agarwal	Online Faculty Development Programme (FDP) on Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1NroDeMJJXeA_OFRIDuUTGH5j4WgHxOgZ/view?usp=sharing
	Innovations and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1UNB6IAcRVpeQplEHRW_02KmTKRyKJAwq/view?usp=sharing
Shruti Jaiswal	AICTE Training And Learning (ATAL) Academy Online FDP on "Artificial Intelligence"	Oct 1 - Oct 5' 20	https://drive.google.com/file/d/1zo6pp1lqzXwbxZJACjBdp729nvRdtwQP/view?usp=sharing
	AICTE Training And Learning (ATAL) Academy Online FDP on "Internet of Things (IoT)"	Oct 29 - Nov 2' 20	https://drive.google.com/file/d/1Fb1GPA2_YwbtMWt8yRzISgGS2TINI_Tf/view?usp=sharing
Dr. Devpriya Soni	AICTE Training And Learning (ATAL) Academy Online FDP on "Artificial Intelligence"	Sep 21 - Sep 25' 20	https://drive.google.com/file/d/1KBJad-njK8HdXq8tW0EjmGTsn-Zm0eiY/view?usp=sharing
	Online Faculty Development Programme on "Emerging Trends in Information Technology"	Jul 20 - Jul 25' 20	https://drive.google.com/file/d/1DEJ7EuYbr7B7Hd9kaVxYBHkYj2mDZJYn/view?usp=sharing

	Online Faculty Development Programme (FDP) on Emerging Technologies in Cloud computing, IOT and Blockchain, technically	Jun 19 - Jun 23' 20	https://drive.google.com/file/d/1AccbRS06ZK0IEJZCBGOS3TQLWFiq39X2/view?usp=sharing
	online Faculty Development Programme (FDP) on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1M7MRpcKRiztFR8MCOx3bZFIVTw2aXXzj/view?usp=sharing
	Advanced Technology Program by Wipro under TelentNext	Aug 24 - Aug 28' 20	https://drive.google.com/file/d/1LY-E92icDDtix-OG-dhl-WmNlKw99ryV/view?usp=sharing
	AICTE Training And Learning (ATAL) Academy Online FDP on "Data Sciences"	Nov 16 - Nov 20' 20	https://drive.google.com/file/d/17QpilcooEcorf_m-E1gRruwyUID5lqEj/view?usp=sharing
Tribhuwan Kumar Tewari	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1eB4NFDh17z90V1JViklImrRlBPsQ59Na/view?usp=sharing
	Advanced training program on AI&ML	Jun 21 - Jun 25' 21	https://drive.google.com/file/d/1S-L9rxkUG6DI0koSbayl8Qj9pzuFQFQY/view?usp=sharing
Dr. Charu	AICTE Training And Learning (ATAL) Academy Online FDP on "Artificial Intelligence"	Oct 1 - Oct 5' 20	https://drive.google.com/file/d/1bXGbgvuGWARsJY80Wd5JHAiphN2UEDpB/view?usp=sharing
	Designing Pedagogiies fforr Onlline Teachiing and Learnniing	Sep 23 - Sep 27' 20	https://drive.google.com/file/d/1dFCN7DKg_HesTSPn40felRPQOUP0cWEa/view?usp=sharing
	Faculty Development Programme on "Cyber Security"	Oct 5 - Oct 11' 20	https://drive.google.com/file/d/1rOLuce7hbO_Sn6fQlBOJHRKzemoq4Fup/view?usp=sharing
	Recent Advances In Computer Science And Allied Domains (Racsad-Ii 2020)	Nov 23 - Nov 28' 20	https://drive.google.com/file/d/15tIPluRFwLcyluYGX94VUDMMS-ApJHAI/view?usp=sharing
	One week International Faculty Development Program on Recent Trends in Computer Science and IT	Jul 13 - Jul 17' 20	https://drive.google.com/file/d/1keAG6y3divwB0liW4IHwR_MfiwaTpN9C/view?usp=sharing
Amarjeet Kaur	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/15iHV6RlshMfxdrr3JMtB-eacOoypuytu/view?usp=sharing
	Recent Research Trends in Information Technology	Sep 12 - Sep 18' 20	https://drive.google.com/file/d/1Sf5pFVJOkUuCOVOsQNqADXzziOtDBJu8/view?usp=sharing
Kavita Pandey	One Week Online Lecture Series on " Trends in Artificial Intelligence & Machine Learning"	Jul 16 - Jul 21' 20	https://drive.google.com/file/d/11prTT2Gf7OCRfL3ABQvOFosRuGZo5wz3/view?usp=sharing
	One Week Short Term Training Programme (STTP) on "Machine learning and Deep Learning: Research and Applications Perspectives"	Jul 20 - Jul 25' 20	https://drive.google.com/file/d/1yBFfUA1Yg3NoI_3HPFnAh2gVM6yKeCGP/view?usp=sharing
	FDP on "Performing Experiments on Virtual Labs"	Aug 10 - Aug 14' 20	https://drive.google.com/file/d/12Ird4DAI2CjHQOag42WwDhkeqhhNPe1F/view?usp=sharing
	One Week Short Term Training Programme (STTP) on "Machine learning and Deep Learning: Research and Applications Perspectives (Part-2) "	Aug 17 - Aug 22' 20	https://drive.google.com/file/d/1KYtBnf1eWDFaMdzwx0BQeHQ1abL1Drq2/view?usp=sharing
Sonal	Online Faculty Development Programme on Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Mar 24' 21	https://drive.google.com/file/d/1Y2qq06sVxjqX3GLKZNMhDpLHuHlIiNbl/view?usp=sharing

POTUKUCHI RAGHU VAMSI	Foundations of Blockchain Technology	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/1fLghSW_Den_kj8izYOT4FnnX5Xw0lj90/view?usp=sharing
Sarishty Gupta	Online Faculty Development Programme (FDP) on Emerging Technologies in Cloud computing	Jun 19 - Jun 23' 20	https://drive.google.com/file/d/1E_Fe0NT7TE6Z4mjck8yx1UEzOqMWpXU7/view?usp=sharing
Dr. Mukesh Saraswat	Soft Computing Techniques and their Applications	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1N_CZp43UFAWT8yubNadgmGd8COjB7qlm/view?usp=sharing
Shariq Murtuza	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1Y9KpeQhfwI2AyX0idR-3BCOsFAB45vTv/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/1CQ-UlzbfgWghOUtN8ZkKm37WAjO8Z9tl/view?usp=sharing
	Soft Computing Techniques and their Applications	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/18wj13mNpGsZ7p5fj7a80O1vVli7rH09z/view?usp=sharing
Dr. Raju Pal	One Week International Faculty Development Program in online mode on "Recent Trends in Computer Science & IT"	Jul 13 - Jul 17' 20	https://drive.google.com/file/d/1D1AVOEN7yJJWITWfDxX1PQpu0J_twpsL/view?usp=sharing
	5 days online FDP on Computational Intelligence Systems and Security (CISS 2020)	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/13Ywtm7Sp63IEW5fMmra4vpsE0wc3vWTH/view?usp=sharing
Dr. Anuja Arora	One Week Online Training program on "Implementation of Multi-objective Optimization Algorithm (NSGA -II) using MATLAB"	Jun 29 - Jul 3' 20	https://drive.google.com/file/d/1isB5yVX5nyVkn4GXYwRGLT-Wg0SndRYS/view?usp=sharing
	Six Days Workshop on "Software Training on Ruby"	Jul 6 - Jul 11' 20	https://drive.google.com/file/d/1jftfgiAVgODzNSK83XstbLATA_JfgBMI2/view?usp=sharing
	5 Days Online AICTE Training And Learning (ATAL) Academy FDP on "Data Sciences"	Sep 7 - Sep 11' 20	https://drive.google.com/file/d/15_22kzD8PTVa19iiegMcZl9MroM3uWtl/view?usp=sharing
	Implementation of Multi-objective Optimization Algorithm (NSGA -II) using MATLAB	Jun 29 - Jul 2' 20	https://drive.google.com/file/d/1Ovu5D_j8yRz4YnplxP11jJc41EFVtZgu/view?usp=sharing
	5 Days Online AICTE Training And Learning (ATAL) Academy FDP on "Reinforcement Learning and Its Applications" organized by PDPM Indian Institute of Information Technology, Design, and Manufacturing, Jabalpur.	Jun 7 - Jun 11' 21	https://drive.google.com/file/d/16mz34KSdHI7pDOeG4sSTCNbsGa6z5Xk8/view?usp=sharing
Dr. Anita Sahoo	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1bRHQBsqFP0XHX_NX60ECD6bNQvIA8dJ1/view?usp=sharing
	Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/17FOZ24LZXSW0Ek1UV4W58OqqE0q-nwYv/view?usp=sharing
	Artificial Intelligence	Oct 15 - Oct 19' 20	https://drive.google.com/file/d/1gUFxXoIrhqIbWcN-DedN6NNxPNYzOjBI/view?usp=sharing
	Quantum Computing	Nov 23 - Nov 27' 20	https://drive.google.com/file/d/1-_FlZY1v_IHnttkH-DYqYoaHMzOkwHVp/view?usp=sharing
	Data Science	Dec 14 - Dec 18' 20	https://drive.google.com/file/d/1_0hnKMn5CKuikWkAzDtKDfdCC6niYGLG/view?usp=sharing

Aditi Sharma	FDP on Research Aspects in Modern Analytics and Cyber Security, technically sponsored by CSI Ghaziabad Chapter	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1DIG3OD3PX0xYcC8LYg2v-0aaTZh2Ux5q/view?usp=sharing
	5 – Day Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/1yUBgQb7rXpaeyMMDIW Tv6ynZ7SciEw9S/view?usp=sharing
	FDP ON BLOCKCHAIN TECHNOLOGIES AND APPLICATIONS (BCT-2020)	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1kHOKqiwOE2LoRh_UzXU uesln46NRYRX8/view?usp=sharing
Mukta Goyal	Artificial Inntelligence	Oct 1 - Oct 5' 20	https://drive.google.com/file/d/1ZYVD-Wo-O1VbTUeSfrGnPH_HUM_oTjxA/view?usp=sharing
	Artificail Intelligence and Machine Learning using Python	Aug 10 - Oct 15' 20	https://drive.google.com/file/d/10x60eVr5Wo3PIw68XAKB E5WnEwdn6jwD/view?usp=sharing
	Assistive Tools and Technologies For Online Teaching and Learning	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/1VdVH63_54ITOGk5bXVge puadgzdMzLqh/view?usp=sharing
	Blockchain Technologies and Applications	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1QtTm8CkYvmsHQIPjxo9B gL2NLpedVAHL/view?usp=sharing
Shikha Jain	Faculty Development Programme (FDP) on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1dajXB22aSxmVy8dwoue WIUrx3wCwowJS/view?usp=sharing
	FDP on Challenging times changing minds: Implications for industry 4.0	Aug 10 - Aug 16' 20	https://drive.google.com/file/d/1KS6aBOQ9y-7I5K6Y7Za0bbxCihfbDGCl/view?usp=sharing
	Ergonomics: Adding quality to work-life balance and injuries in Covid19 Era	Mar 8 - Jun 19' 21	https://drive.google.com/file/d/1VFpKw3EjeXM7fqE8d-clI7YL8nrbOusd/view?usp=sharing
Dr. Shikha Mehta	Attended AICTE Training And Learning (ATAL) Academy Online One week FDP on “Computer Vision and Pattern Recognition: Challenges and Opportunities” from 2020-9-21 to 2020-9-25 organised by Sri Jayachamarajendra College of Engineering.	Sep 21 - Sep 25' 20	https://drive.google.com/file/d/1b5ziRL1piVhc4M_qvuSfr Q7r2h7GPPmi/view?usp=sharing
	AICTE Training And Learning (ATAL) Academy Online One week FDP on “Computer Science & Biology” from 2020-11-2 to 2020-11-6 at S. R. M Institute of Science and Technology.	Nov 2 - Nov 6' 20	https://drive.google.com/file/d/10yZLtS1AWS15ySczur6Gz wj-c1glEw4d/view?usp=sharing
	Online One week FDP on “ Research Aspects in Modern Analytics and Cyber security” from July 20-25, 2020, organised by CSE dept, IIIT Noida	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1DthF_xkPX0mZaED2Qp3n jN1Qb0c5CPDp/view?usp=sharing
	One week online FDP on “Soft Computing techniques and their applications(SCTA-2020) “from July 13-18, 2020, organised by Dept of Mathematics, IIIT, Noida	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1XkUAmITToIQfsg6aK90Gz hM7R6Kc1i8M/view?usp=sharing
	one week online FDP on “Artificial Intelligence and Machine Learning using Python “from August 10-15, 2020, organised by Dept of Electronics and Communication, IIIT, Noida	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/1-b0gEsevSCww4UYdRu3EWC0QecltZ4S9/view?usp=sharing

Dr. Adwitiya Sinha	Research Trends in Machine Learning and IoT (RTMI-2021)	Mar 15 - Mar 19' 21	https://drive.google.com/file/d/1EUFqnGkZzKKBvSyygfRCcLcgpbUNvIo6/view?usp=sharing
Shailesh Kumar	Machine Learning in Vision and IoT	Jan 22 - Jan 26' 21	https://drive.google.com/file/d/1bcxwOaUZqY0vrlrmgH83AaqN6ROF7Mc0/view?usp=sharing
	BLOCKCHAIN TECHNOLOGIES AND APPLICATIONS (BCT-2020)	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1YOkYFuTX8Vw83r5AogAkSdfonISyA3d3/view?usp=sharing
	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1RbLrpyWOkMpqliF09huny-Tzp9zinS4K/view?usp=sharing
	Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/1znlpUadSpLEA-ZC0wh4ZZvGmBAV-d7ZA/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/1QRQg5dQt7Vh90mbnQIK07QvGYia664xo/view?usp=sharing
Dhanalekshmi G	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1NU1Dx9Zrv8fK6XfvNQTICNsxQq4tiUHw/view?usp=sharing
	Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1K_PHC1hGp1eC20-FJ2-PfmcAKyxnJlvN/view?usp=sharing
	Blockchain Technologies And Applications (Bct-2020)	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1t0fzMN6-mp2ePnuGK1x3gBH1tpr6ftBN/view?usp=sharing
Dr. Pawan Kumar Upadhyay	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1Atbrj-YR9tFq_gDKDJXpb7sMy-0Co1IN/view?usp=sharing
Kritika Rani	FDP on Cyber Security	May 28 - Jun 1' 20	https://drive.google.com/file/d/196oT57Z1dir5IOyyHh3n5OZuDjC_lli1/view?usp=sharing
	FDP on "Online Teaching- Learning Practices: Challenges & Solutions"	Jul 7 - Jul 13' 20	https://drive.google.com/file/d/1LJknv-bE1A2-yMU9h_hBNROWnt9YGWjM/view?usp=sharing
Bansidhar Joshi	FDP on Cyber Security	May 28 - Jun 1' 20	https://drive.google.com/file/d/1p7IK_4SO5XZDn-O9Pg7-iN_GyyGtBDac/view?usp=sharing
	FDP on "Online Teaching- Learning Practices: Challenges & Solutions"	Jul 7 - Jul 13' 20	https://drive.google.com/file/d/1mnDWwHAFaKO5vFif7-LaQ6Fb_qBcukhn/view?usp=sharing
	FDP on "Soft Computing Techniques and their Applications (SCTA 2020)"	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/11NTD6LK-n7OycYqnVAfXCBKog5NvfahW/view?usp=sharing
Pulkit Mehndiratta	ATAL FDP on Machine Learning & Artificial Intelligence in Data Science	Oct 1 - Oct 5' 20	https://drive.google.com/file/d/1TRmX4BTMU-2hW71z7uzefMmhZ8XRndOp/view?usp=sharing
Neetu Sardana	Soft Computing Techniques and their Applications	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/13mZnZm65ABCLFrDW-iBBxos_Jx-xQBEQ/view?usp=sharing
	Introduction to Machine Learning using python	Jul 12 - Jul 20' 20	https://drive.google.com/file/d/1tY5376mPbVyL3swr2jfADl2tFPzkMYVk/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1t3AyFzjwM44iO8ZQfw1uo5gdiOSakYky/view?usp=sharing

	Innovations and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1qFJwGDqZxhgfx500q_2knH6cjh2MIRQj/view?usp=sharing
	Research Aspects on Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/19juJ8I4IEkLz8EUJT9FQH9XnPY_FxHZ7/view?usp=sharing
	Data Sciences	Oct 5 - Oct 9' 20	https://drive.google.com/file/d/1acb-Kiqg0shVKi3IMebQN4-IW4KipjKq/view?usp=sharing
Dr. Suma Dawn	AICTE Training and Learning Academy (ATAL) sponsored FDP on "Augmented Reality/ Virtual Reality"	Nov 23 - Nov 27' 20	https://drive.google.com/file/d/1mirgswU-NaxOrIWMuzhCSOS04ohP7Gwy/view?usp=sharing
	Faculty Development Program on "Innovations and Trends in Software Engineering"	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1P_9Pfxed35mTtGPBzHiZutTOoCAbjNA3/view?usp=sharing
Swati Gupta	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/13QMkKpQa9wczGd2i2_oPqj_Gpworq_a/view?usp=sharing
	Computational Intelligence Systems and Security (CISS 2020)	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1Jgsq3ge91gjd9dScsFGzv_TJHc6AVJhC/view?usp=sharing
	Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/1IR9eLdinJxRQJfJju3ocKxzJCIRGg8Q/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/1Q9L1STT-tUwy9HD_TZF8C0dM2VJnF8dD/view?usp=sharing
Himanshu Agrawal	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1vLEethnAy10T3qPPfsmNBVeigne-XGD/view?usp=sharing
	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1csNyLWBi3Mku60grglyfNzNIY-5JdMEH/view?usp=sharing
	ASSISTIVE TOOLS AND TECHNOLOGIES FOR ONLINE TEACHING AND LEARNING (ATTOTL-2020)	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/14BrKYognxWMEpNXUoHnQrFOqbGZmS4cA/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/18xg1FJvRZYouhevNPwAqLckzX9osLCiP/view?usp=sharing
Shilpa Budhkar	Architecting with Google Compute Engine	Aug 16 - Sep 4' 20	https://drive.google.com/file/d/1rRpDGfwzDtXd5gZ5vBoCNqvZgl1z6aXX/view?usp=sharing
Mradula Sharma	Blockchain technology and applications	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1XPujIYZpYomxtlu9zlibyigOWIJ6MkTP/view?usp=sharing
	RECENT TRENDS IN BIG DATA, DATA SCIENCE AND ITS APPLICATIONS (RTBDA-2021)	Jun 5 - Jun 9' 21	https://drive.google.com/file/d/1tch3bqlAKKYXDE6mS24rINyInc5rsKVw/view?usp=sharing
	Women in cyber security and privacy in 2020	Jul 6 - Jul 10' 20	https://drive.google.com/file/d/1pCo8wfgFNZHj231zy_xSUQ_tmZ4oUWwV/view?usp=sharing
	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1V6E5oGm9m1T0_mxkj8LI35Z29eCrHkgS/view?usp=sharing
Indu Chawla	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/1nbWm_djcSURVEDfivvQYHxZx1uABrEGt/view?usp=sharing
	Computational Intelligence Systems and Security (CISS 2020)	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1LWWSG-HUO9ZI7vp4ycOYPxQxxRX4ATas/view?usp=sharing

Amarjeet Prajapati	Recent Trends in Computer Science & IT	Jul 13 - Jul 17' 20	https://drive.google.com/file/d/1b0-UeqH-LejyMsHcWZOLqrV-uscGBAYi/view?usp=sharing
	Competency Development Programme on Research Methodology and Data Analysis	Jun 21 - Jun 26' 21	https://drive.google.com/file/d/1xrry0weBs92GBHX2tWu84pyqHHY2FQT1/view?usp=sharing
Sangeeta Mittal	Advanced Technology Program by Wipro	Jun 7 - Jun 11' 21	https://drive.google.com/file/d/164a4kiMlnRi1OkP_Xn6muYKSJDKc17GP/view?usp=sharing
Ambalika Sarkar	Machine Learning & Artificial Intelligence in Data Science (MAD 2020)	Jun 8 - Jun 12' 20	https://drive.google.com/file/d/194aWdhTchEOIPLDGjZn4YOCTJqfIIHIE/view?usp=sharing
	Artificial Intelligence	Oct 1 - Oct 5' 20	https://drive.google.com/file/d/15v4QXovZ_PXxmvcaSwQggsQlcnsIB2wv/view?usp=sharing
	Brain Mapping and Artificial Intelligence	Mar 11 - Mar 20' 21	https://drive.google.com/file/d/1_NSUftx9zfzOsobgzhYiS_3_bDz3HT/view?usp=sharing
Vartika Puri	Orientation Programme on Cyber Security	Apr 6 - Apr 10' 21	https://drive.google.com/file/d/1K5VwF3wRllyOSBY5GqWJDx9JTzqN3ltq/view?usp=sharing
	Innovations and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1GO9UOOhGPMbCt82qCGt008EGD5sJ7SUI/view?usp=sharing
	Blockchain Technologies and applications	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1hIMr8iJC0qxvu7ZAmLLI-toDnjGmpLZT/view?usp=sharing
Avinash Chandra Pandey	Computer Science & Biology	Oct 19 - Oct 23' 20	https://drive.google.com/file/d/10So7Nz7TZuGnzjE0dJEyoGAs3yWh5wov/view?usp=sharing
	Innovations and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1PzL4nUE7TnQT1W2X7rqCgMDtgFDOdFdR/view?usp=sharing
	Machine Learning & Artificial Intelligence in Data Science (MAD 2020)	Jun 8 - Jun 12' 20	https://drive.google.com/file/d/1cd_tvZY8z9S1Pifh_6IHLs_yIYWQyuhk/view?usp=sharing
Nitin Shukla	BLOCKCHAIN TECHNOLOGIES AND APPLICATIONS (BCT-2020)	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1PxROrWB-_lQpKwd3JRZlqebelQuAkwZs/view?usp=sharing
Shardha Porwal	"Innovations and Trends in Software Engineering"	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1X792krB_2sv6kj0MPWbwuCxKMH2Jh3tw/view?usp=sharing
	Workshop on "Computational Tools for Research in Science and Technology 2021	May 24 - May 29' 21	https://drive.google.com/file/d/1oBfHhHxS5wLLQuM3G0VYKMjnZc_EhGL/view?usp=sharing
Kirti Aggarwal	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/17ivGKfvjj5zRqXPoGf2SzJgBTKL8SFyi/view?usp=sharing
	Innovations and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1dBiQoAoQ-Yb8uBD59gRu0yNo_b-KWqVi/view?usp=sharing
Dr Ashish Mishra	Online Faculty Development Programme (FDP) on Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1Pk1dQhYJaZ5J7m9MDGkGGBSPi3esAano/view?usp=sharing
	Online FDP on "Quantum Computing	Oct 5 - Oct 9' 20	https://drive.google.com/file/d/1AUgA02OLf36HDmHnw_da7-7_Voz6pxNF/view?usp=sharing
Alka Singhal	One Week Online International FDP on "Machine Learning and Computer vision"	Aug 24-Aug 28' 20	https://drive.google.com/file/d/1_yG2WypgxjUNWgNksdWdPj-YLlId0yFO/view?usp=sharing

	One Week STC on Computer Forensics and Cyber crime	Dec 7-Dec 12'20	https://drive.google.com/file/d/1pVmJo1FfXsM1E7QWPaiw3MDOewsXDjxH/view?usp=sharing
	Research Aspects in Modern Analytics and Cyber Security	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1_yG2WypgXjUNWgNksdWdPj-YLlId0yFO/view?usp=sharing
	One Week FDP on Artificial Intelligence and Machine learning Using Python	Aug 10- Aug15'20	https://drive.google.com/file/d/1_yG2WypgXjUNWgNksdWdPj-YLlId0yFO/view?usp=sharing
ECE			
Dr. Shamim Akhter	FDP on “Nascent Methodologies, Challenges and Realms of Research	Oct 3 - Oct 7 '20	https://drive.google.com/file/d/1s3nMz06cdmC992PchOu3aJ5fSLrtSz9B/view?usp=sharing
	FDP on Next generation Semiconductor Devices Modeling and Simulation	Aug 4 - Aug 8 '20	https://drive.google.com/file/d/1UVNPPDaO28SknYgDomVORI3ytejMnB0N/view?usp=sharing
	FDP on Python Programming	Jun 29 - Jul 3 '20	https://drive.google.com/file/d/1k5EVbQfWDGYPrIWpv37ZSmEPclx3vssm/view?usp=sharing
	FDP on Recent trends in beyond 5G	Sep 19 - Sep 23 '20	https://drive.google.com/file/d/1bK7Vldct3khjEoV0mmlhGHoNtZnTLTde/view?usp=sharing
	FDP on Technology Computer Aided Design Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1HHIQm0t6U1Fn3D0YOrs7w6Ks3UOBUOhV/view?usp=sharing
	One Week Orientation/Refreshers Programme on Use of ICT in Engineering Education	Feb 24 - Mar 2' 21	https://drive.google.com/file/d/1L_wTyDfehVnJL-JorU4WCYB5fMCZv6O2/view?usp=sharing
	Short-Term Course on “VLSI Architectures for Energy-Efficient Embedded Healthcare Systems”	Feb 26 - Feb 28 '21	https://drive.google.com/file/d/1upEgT8lhZ-_WUZAWihhioMFkuVINsnbl/view?usp=sharing
	One Week International Workshop on Recent Advancement on Electronics and Computer Intelligence (RAECI -2021)	Apr 26 - Apr 30 '21	https://drive.google.com/file/d/1uuWSU_de_NFln_h4SU8sEeNKEU23BcO/view?usp=sharing
Bhawna Gupta	Faculty Development Program On Artificial Intelligence & Machine Learning Using Python	Jul 6 - Jul 10 '20	https://drive.google.com/file/d/1HIzrw4tTZbf3NpCXPdrFyKrzD4AvAX7o/view?usp=sharing
	FDP on Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/117JC8EOOr6TeATuITsrlgYtE8az4b-0_/view?usp=sharing
	FDP on Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1AKDo-IRtk-HeIkJPdNNwxRxFnUdhq1ed/view?usp=sharing
	FDP on " ARTIFICIAL INTELLIGENCE IN CONTEMPORARY BIOMEDICAL & HEALTHCARE APPLICATIONS: FUNDAMENTALS & HANDS ON MATLAB"	Jun 21 - Jun 25 '21	https://drive.google.com/file/d/1ZjUX3N9BRWUz5tgH3nI8RjtIDajeYQC0/view?usp=sharing
Dr. Kirmender Singh	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1-ZJjHUvYRHYBmqgr0pbB4B4SkeKUKoQj/view?usp=sharing
Dr. Reema Budhiraja	FDP on Simulation for VLSI Devices , circuits and systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1aFnk1ipRgn2TiB91vtxGyU-V7XBrZgWy/view?usp=sharing
Dr. Vijay Khare	Faculty Development Program on “Artificial Intelligence and Machine Learning Using Python”	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1Jl59_y97XtN6zD3zfAUXYi-2V5yZOkqB/view?usp=sharing

Dr. Jasmine Saini	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1QxfmDoWcwUyfcitavGj-F6htDQwoLqnE/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1GUwGbFLJZ2tQ-mBtFS9Hy6df_nF5ikAc/view?usp=sharing
	Nascent Methodologies, Challenges and Realms of Research	Oct 3 - Oct 7 '20	https://drive.google.com/file/d/1PGXOCN_IS9ZLf5CictE9w9G6o1lfffjO/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1vHwgcNvHS-goMgfDbAJvGUtH8X_kZOMB/view?usp=sharing
	Recent Trends in Beyond 5G	Sep 19 - Sep 23 '20	https://drive.google.com/file/d/13Lg-niBofGIMS9wB7ox3FG7DSPpzEIP0/view?usp=sharing
Dr. Richa Gupta	National Workshop on "AI and ML"	Jul 13 - Jul 18 '20	https://drive.google.com/file/d/19f4rtyKn66lz_UBF7XAFIpf_n8K1R-EX7/view?usp=sharing
	STTP Paradigm Shift in Assessment and Evaluation Practises for Engineering Graduates	Nov 16 - Nov 21 '20	https://drive.google.com/file/d/1jCsEba2rpljF8KPwZM0Z62RfdG7tLDTL/view?usp=sharing
	Artificial Intelligence and Machine Learning using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1CKzti458wrhWfsl_QQGgrFKZglq4QCWx/view?usp=sharing
	Assistive tools and technologies for online teaching and learning (ATTOTL-2020)	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1IQh90kvFIEbtfc7BsXx72JlVX5yzvQ_e/view?usp=sharing
	Soft Computing Techniques and their Applications (SCTA2020)	Jul 13 - Jul 18 '20	https://drive.google.com/file/d/1BcjeFfMHQUqfhcRs22AilzbhM0UB0HZU/view?usp=sharing
	AICTE Sponsored STTP on Research Aspects on Deep Learning in Image and Video Processing	Jan 4 - Jan 9 '21	https://drive.google.com/file/d/1vidYEQ-tFcTaNsbhogyTZWblUEVP76HS/view?usp=sharing
Dr. Shruti Kalra	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/18qHveZnnklyWISeWp-BbAsgbVX11GVAm/view?usp=sharing
	Power System Restructuring & Renewable Energy Integration (PSRREI) 2.0	Jul 13 - Jul 17 '20	https://drive.google.com/file/d/19iXiBpet6wubzbuQBhZ_6SXEWR83j-aB/view?usp=sharing
	FDP on "Recent Trends in Photonics Technology"	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1zY3LoH3PidCNdo2wk-V_3ldxZgEFmss9/view?usp=sharing
Dr. Juhi Gupta	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1qLxOQOCYf32qKj9F-S1owlEqU0l_53l/view?usp=sharing
	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18 '20	https://drive.google.com/file/d/1UtatEQR-Rhrm-XEJID6nvrOWEWMPTziG/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1s9MyGExjTFTyWeUK8A_86dFuXbeSTQXW/view?usp=sharing
	AI Inspired 6G Communication Technology, NIT Srinagar	Sep 16 - Sep 20 '20	https://drive.google.com/file/d/1MZFsf43eOpQ70MKZeyfGeBFy4cAzSFlj/view?usp=sharing
	Blockchain Technologies And Applications (Bct-2020)	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1VqJp90O1OS46jr6L55klyDTlzu1OSOOV/view?usp=sharing
	Artificia Intelligence and Automation	Apr 2 - Apr 5 '21	https://drive.google.com/file/d/1ZLr8-ZfyzZcFhTA8SuxclDvJ8jKCThBx/view?usp=sharing

	Engineering Optimization Techniques and its Applications (ENOTAA-2021) (ATAL)	Jun 14 - Jun 18 '21	https://drive.google.com/file/d/13c4e6CKL5ZenielleROM7v21DC4BxvZQ/view?usp=sharing
Dr. Neetu Singh	FDP on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18 '20	https://drive.google.com/file/d/1yguVelznn1To4OBzK3ZtG-miCrXdylXZ/view?usp=sharing
	FDP on Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1ZAxCJ5ThrRLp-Q-Uxz9NQhR-NS29kpU9/view?usp=sharing
	Research Aspects on Deep Learning in Image and Video Processing - I	Jan 4 - Jan 9 '21	https://drive.google.com/file/d/11VjPulk7X3sWWV1f1YB4X00BJ2GEkTQg/view?usp=sharing
Dr. Satyendra Kumar	Recent Trends in Beyond 5G	Sep 19 - Sep 23 '20	https://drive.google.com/file/d/18ZamktwYrCJi2o7P9wl2UmnOgT7XpU2G/view?usp=sharing
	One-week online FDP on "Artificial Intelligence and Machine Learning Using Python"	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1tCV3pSo69mflnjffz618LAHc4Ad9E7fM/view?usp=sharing
	Five days International FDP on "Next Generation Semiconductor Devices: Modeling & Simulation"	Aug 4 - Aug 8 '20	https://drive.google.com/file/d/1KRpCSBvsORSFSZPzd0wnRy0imvrATU47/view?usp=sharing
	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1XTg1B12ioobUeqUBHg4uLhJ4UM3GU6Z2/view?usp=sharing
	Recent Advances and Challenges in Nanoscale Devices Design Materials and Applications Perspective	Jun 1 - Jun 5 '21	https://drive.google.com/file/d/1r89kft7YNv9D4xijDxt8icRehtBOqgFL/view?usp=sharing
Dr. Sajai Vir Singh	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/11XEJZmh-r2wIAUM3-kuhueGINU_7YETy/view?usp=sharing
	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems"	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1VKGMBQBn_h1vt7ZljkYg8G2unuvL8HI3/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1RJKWpVS7sLajliuCfXCXel uKibw_Wnm4/view?usp=sharing
Dr. Jitendra Mohan	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1Rsq5OxZeik5DOyYZ5J3-3vioAFMz-YDV/view?usp=sharing
	ASSISTIVE TOOLS AND TECHNOLOGIES FOR ONLINE TEACHING AND LEARNING	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1h3agvO-Ho2P6wgcRnD9v5SRclmesgmDL/view?usp=sharing
	Recent Trends in Computer Science & IT	Jul 13 - Jul 17 '20	https://drive.google.com/file/d/1LbCWFxb4gsdeSGORL5PFfIYNfJWai2b/view?usp=sharing
	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1pNb-XiXDgForiAAhHzfeOKjPzZ2bJIS/view?usp=sharing
	Recent Trends in Photonics Technologies	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1pohgvprEGkv5E7EvyqC62GV0jnVvLyJo/view?usp=sharing
	Technological Leadership For Inclusive Digital Society	Jun 1 - Jun 5 '21	https://drive.google.com/file/d/1DVZKpMgo8OGLGI-p_oGTPBYqu938YkqR/view?usp=sharing
	Research Methodology and Data Analysis	Jun 21 - Jun 26 '21	https://drive.google.com/file/d/1xX3H7rRb1SyDrgZxEMp954YjU5IB_nXZ/view?usp=sharing

Dr. Madhu Jain	Mobile Robotics & Internet of Things	Sep 16 - Sep 20 '20	https://drive.google.com/file/d/15oNamDW1Fyi1k2dEe-qp_uZGYdArQhuJ/view?usp=sharing
	Artificial Intelligence & 5G Communication Technology	Oct 26 - Oct 31 '20	https://drive.google.com/file/d/1qby-XdEiAzEYqYWTQLbb16LZmwGqJlod/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1PVMWwhrJaeCcg6yereVJ9VHvAXaxBMsa/view?usp=sharing
	Ergonomics perspectives	Mar 8 - Mar 19 '21	https://drive.google.com/file/d/1CfthIsKXpW7pkG-1Zevmp81GtNbaSTGJ/view?usp=sharing
	Innovation and Trends in software engineering	Jun 7 - Jun 12 '21	https://drive.google.com/file/d/17Q6bpqAVa0C9IbOlan_GIveFGWah6o_Z/view?usp=sharing
Vishal Narain Saxena	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18 '20	https://drive.google.com/file/d/1H9giUEU6zubgaUmdNg6fAVIbHtHCgXhh/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1jHujO5zNLoGCuDxLG_D6i iwYVjVCSetz/view?usp=sharing
	Electromagnetics to 5G.	Sep 7 - Sep 11 '20	https://drive.google.com/file/d/1sMbkqIXfgnBCmds6SoiG5GMxQH7T2EHn/view?usp=sharing
	Advanced Design in RF	Nov 16 - Nov 20 '20	https://drive.google.com/file/d/1KQjK4HgW753cMN0xeuyqqJoOd-8Zj88-/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1gTGBRO-pPfzAuRjTnkpKXMSuKa2D2WmT/view?usp=sharing
Shradha Saxena	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1I2D5HjJ2K5IbqMvvaXu1dc8vBTGjVXad/view?usp=sharing
	RF Energy Harvesting Systems, REHS-2020	Jul 17 - Jul 21 '20	https://drive.google.com/file/d/1oC--kslhxns58gMsoOVqe2WsBOvHcibp/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1kdgDgGfpr2D0cnaJ_BW64FL8XBJnf6A6/view?usp=sharing
Abhishek Kashyap	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1VIOIZ3gUM1I2NNFYRK3A_IL1qH4r9Dyp/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1_TlnNqLt_jqoNQ5HvnmfGs1ilul12687/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/16X-NYvH_sSayyPyvVEpzsOczvL1lth2R/view?usp=sharing
ANKUR BHARDWAJ	Faculty development program on "Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems"	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1uxusOD9ARGDEo51fWF3aTHpJka74j8z6/view?usp=sharing
	Faculty Development Program on "Recent Trends in Beyond 5G"	Sep 19 - Sep 23 '20	https://drive.google.com/file/d/1VF-rbyor9wKBjc8TA5PDUQwmibgzfeNe/view?usp=sharing
Dr. Gaurav Verma	NPTEL-AICTE FDP on Introduction to Embedded System Design	Sep 14 - Sep 20 '20	https://drive.google.com/file/d/1QhoePBNQGDFs2HrBefTZUpk174eR4emf/view?usp=sharing

	ATAL FDP on Internet of Things	Oct 12 - Oct 16 '20	https://drive.google.com/file/d/1b8HVyf4rXQGT1GAs1qa46DkQu75xSxxu/view?usp=sharing
	E&ICT FDP on Embedded UVM Open Source Emulation and Functional Verification	Jul 13 - Jul 24 '20	https://drive.google.com/file/d/1DOsFWQoJppFeBqggrRkpPVArD-571Jv7/view?usp=sharing
Shivaji Tyagi	Demystifying 5G RF ASICs	Aug 24 - Sep 4 '20	https://drive.google.com/file/d/1CISjTOG2xvgKk4Gv6yqGgEY_hSWFxpD0/view?usp=sharing
	5G Design: Journey from Devices to Circuits	Mar 1 - Mar 12 '21	https://drive.google.com/file/d/1x0cZtOz8iUxWHYxG-V7lclScVCS4WYNg/view?usp=sharing
Ruby Beniwal	FDP on Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1XiwDu_fdJCUol6KS4johStPVZP-K33K-/view?usp=sharing
	FDP on Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1GzF2A-yKXMZnURUYlh5_vrWQ3sBIKQt0/view?usp=sharing
	FDP on Power System Restructuring & Renewable Energy Integration (PSRREI) 2.0	Jul 13 - Jul 17 '20	https://drive.google.com/file/d/1fDMwwdUCW1VCwf8YX5f_6-g0uhx0WVD4/view?usp=sharing
Garima Kapur	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1ppsO2BTadVbKKNrXNX8dp5uEfo5LaVgf/view?usp=sharing
	Technician Skill Development Program	Oct 5 - Oct 10 '20	https://drive.google.com/file/d/1Nf2sGGp2mwigQk1qR7RuQTCpjQmVsHa3g/view?usp=sharing
Varun Goel	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1aJbZ9AYpKXD73gCgp18D3Xxf-U6djmxr/view?usp=sharing
	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/13C5BV7BrwB4o53OKuX7j08R4-4lvJLzp/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1jDWGrTqo40wV1rFXckw9kbwxd4vf7TN7/view?usp=sharing
	Recent Advances and Challenges in Nanoscale Devices: Design, Materials, and Applications Perspective	Jun 1 - Jun 5 '21	https://drive.google.com/file/d/1PUMJXfshfFY7TndiLLugcUrO7PvThMqe/view?usp=sharing
Mandeep singh	Recent trends in photonics technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1MXuEwwvyPgZF8lf6LYXejQ6cduKoMp3m/view?usp=sharing
	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems"	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/107sOej4vUnhrDGysN3ZpqlgRJQD3olQ8/view?usp=sharing
Abhay Kumar	Technology Computer Aided Design Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1rS_tV7sUB5tEyBV0b6lq6UOcRcuekrGM/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1je9kQiIO3N1TL9sJNUhP-QzARFpNE0Ja/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1EI5Qj8g8cxspfnIE6xJdcBQHUPJKx4aq/view?usp=sharing
	AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "IoT and Robotics	Jun 21- Jun 25 '21	https://drive.google.com/file/d/1qUFcmFHvsNYLslw-xcW4RkVa7-9m8tut/view?usp=sharing

Raghvendra Kumar Singh	One week online FDP on Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1UyFiddLI3Ltkd3R_V58ieAekCD_dd7iu/view?usp=sharing
	One week International Workshop on Metamaterial & its Applications	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1KDq6OvuS1Gh6Kv1AsBzZAYRdnOaAxP15/view?usp=sharing
	One Week International Workshop on MIMO and Beamforming Antennas for Wireless and Satellite Applications	Apr 26 - Apr 30 '21	https://drive.google.com/file/d/1yKNuy0SmAe19y6ByNKovQGrMwcrPUxB1/view?usp=sharing
	Five days webinar series on Recent Advancements in RF & Microwave Circuits and Devices	Apr 5 - Apr 9 '21	https://drive.google.com/file/d/1G7ThT9b2MtmtXRkzjlgighjdiP-S0Q5/view?usp=sharing
Dr. Vimal Kumar Mishra	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1rE_s3dPwu3fqLwK9XFp2qhfWBmk1Kyot/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/12asmJWAwQ7U6hsKxuZm2oO-EMYTATYXJ/view?usp=sharing
Dr. Yogesh Kumar	Multidisciplinary Research Innovation in Engineering, Science and Technology for Sustainable Development	Oct 26 - Nov 7 '20	https://drive.google.com/file/d/1dywLkiRQcxDzWpujL2BadUZtyHuDmJHD/view?usp=sharing
	Technology computer aided design: Simulation for VLSI device circuit and systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/15bwRMbIR3ummPuNRq1gluUDr07nm7Sfv/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1XBOVfX2JORn1MY1Pq-BLyYqYJ-D0AjM0/view?usp=sharing
Dr. Ashish Gupta	NPTEL Course on Microwave Theory and Techniques		https://drive.google.com/file/d/1VWZc_B6u0q7WIX0y4xAOtZKE-xREISe/view?usp=sharing
	faculty development program on " Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems "	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1KcSH9NWJLMxGYRuDIDDHTsr2joxbC9vu/view?usp=sharing
Dr. Kuldeep Baderia	FDP on "Artificial Intelligence and Machine Learning Using Python" organized by ECE department IIIT Noida, 10th August to 15th August 2020.	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/15-IOexmosHoipzuxXy-OhdhVYUytvoYv/view?usp=sharing
	FDP on "Competency Development Programme on Research Methodology and Data Analysis " organized by Jaypee Business School, Noida, July 27-31, 2020.	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1muXSDCD0wMpPu1ktrIRNNcnBMQRYttRo/view?usp=sharing
	TEQIP-III sponsored an International FDP on "Multidisciplinary Research Innovation in Engineering, Science and Technology for Sustainable Development" organized by Computer Science and Engineering Department, Bipin Tripathi Kumaon Institute of Technology Dwarahat Almora (Uttarakhand), INDIA on October 26- November 7, 2020.	Oct 26 - Nov 7 '20	https://drive.google.com/file/d/1ZuOFYm6TNRTird8OI8u0_1Qs-9-imGY1/view?usp=sharing

	FDP on "Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems" organized by ECE department IIIT Noida, 20th July to 25th July 2020.	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1ir3WXjYnGoZVewmi07kGs_CxIS4od_e-/view?usp=sharing
	Faculty Development Program on "Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1SHz9y7pIBRrmsfQ1FGWGgESANEcFvs6/view?usp=sharing
	One Week Online Faculty Development Program on Machine Learning in Digital Image Processing	Jan 4 - Jan 8 '21	https://drive.google.com/file/d/1xHXucJlgBSxNj6RnIGhwJKFAvX4PwByx/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26 '21	https://drive.google.com/file/d/1Ej236wEVPxQcwmwXISX5bDMariuQ_L1K/view?usp=sharing
Dr Amit Kumar Goyal	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and System	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1VWp2yKYr6dbsgl-FSNZwMgcQFO9ziH8F/view?usp=sharing
	Online program on "Technician Skill Development Program"	Oct 5 - Oct 10 '20	https://drive.google.com/file/d/1xUFWvjv-dgrMhVr6xcg6HBL10bLCbk-/view?usp=sharing
	Wearable Devices	Nov 30 - Dec 4 '20	https://drive.google.com/file/d/1e261lrEoS1yIAMiV-MhpXfesB2DKkKaQ/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1n9qlw5741MpVyE2ArKxgOm_kPd8Szoj0/view?usp=sharing
	Online Course titled "Nanotechnology and Nanosensors, Part1" at Coursera.	Oct 1 - Nov 20 '20	https://drive.google.com/file/d/1x4Fctv7K4dnb0ss3Yzaj0V CVTi_ZJS7A/view?usp=sharing
Dr. Atul Kumar	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18 '20	https://drive.google.com/file/d/1OrStaAj-YMt_7bojzKzSUA1unhkp0mIP/view?usp=sharing
	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1xeb2Wqy4FxAH7Swlpmb srX_2x6X2MsSS/view?usp=sharing
	FDP on "Block chain"	Aug 17 - Aug 21 '20	https://drive.google.com/file/d/1w3np7j_pGg3duzI0ITWN Euqm0NSVtoU-/view?usp=sharing
	FDP on "Computer Science & Biology"	Aug 24 - Aug 28 '20	https://drive.google.com/file/d/1KthfusCaTdzjqhgUtRNBlg1XD-08HxDx/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1jO42pjCMJSdRZPjou1svjM3jIMzKZ_p2/view?usp=sharing
	STTP on IoT and Machine Learning	Apr 5 - Apr 10 '21	https://drive.google.com/file/d/10A8abUnse2FbiutcQZM--p_SUVUQnmK8/view?usp=sharing
	STTP on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26 '21	https://drive.google.com/file/d/1d127iPHSY5XFDCgYSM7lc3ZsQLQuE-z5/view?usp=sharing
Dr. Saurabh Chaturvedi	FDP on "Recent Trends in Beyond 5G"	Sep 19 - Sep 23 '20	https://drive.google.com/file/d/1S8Rb5reaveNOXKCbX7fGEdScq-6Hpuli/view?usp=sharing
	FDP on "Artificial Intelligence and Machine Learning Using Python"	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1517f5n10TXw-WE0Y6-Tyl1mAomunG-4B/view?usp=sharing

	FDP on "Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems"	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1lj6N9dk4xgGjuGqVo4PFp4R8lBkPvCtB/view?usp=sharing
Dr. Ajay Kumar	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/14vyOr6ot46Od6xGl5gMvPA_d9gdT9mWW/view?usp=sharing
	ASSISTIVE TOOLS AND TECHNOLOGIES FOR ONLINE TEACHING AND LEARNING (ATTOTL-2020)	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1s_w562oXyKzVd1Fvf-hcY6L7UnuFxtce/view?usp=sharing
	Next Generation Semiconductor Devices: Modeling and Simulation	Aug 4 - Aug 8 '20	https://drive.google.com/file/d/1Kk4H1LibQbYDDwmrEHArRyoxlu-sazNL/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1oTheF80Tu-saZ83wVklRXskGo75ygpe/view?usp=sharing
	Modeling and Simulation of Nano-Transistors	Feb 17 - Mar 7 '21	https://drive.google.com/file/d/1Gd4uGzKkhl6D6p6Nn18MAgYI4ReCpdrQ/view?usp=sharing
	Innovations and Trends in Software Engineering	Jun 7 - Jun 12 '21	https://drive.google.com/file/d/1AB-D6dj4yMCIKbtTbCdickHT7LjelaCW/view?usp=sharing
	Recent Advances and Challenges in Nanoscale Devices: Design, Materials, and Applications Perspective	Jun 1 - Jun 5 '21	https://drive.google.com/file/d/1k-AB5xocp-ZTFTF_zzbK9DezLujQMdqN/view?usp=sharing
Dr. Neetu Joshi	STTP on ICT Tools for Engineering College Teaching and Outcome Based Learning	Oct 5 - Oct 10 '20	https://drive.google.com/file/d/12ZuvlsPytZLsb0JHcET5iu_hcaFS0N0C/view?usp=sharing
	STTP 2nd phase on ICT Tools for Engineering College Teaching and Outcome Based Learning	Oct 26 - Oct 31 '20	https://drive.google.com/file/d/1WpHQ4iPW6-9phl56l_SXsgzLpfQxq4x_/view?usp=sharing
	FDP on Technology Computer Aided Design Simulation	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1pSEL3KK9LFDtSX2U80i3uKy2vziBh5qx/view?usp=sharing
	FDP on Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1ciVI7MngHp8e_wuF9bx-RdkzZlAu2Tos/view?usp=sharing
	FDP on Outcome based education and research methodologies	Dec 21 - Dec 27 '20	https://drive.google.com/file/d/1Eg3Cm-JNGVP70ZP8X35qnUYGb8Am2XIZ/view?usp=sharing
Dr. Bhagirath Sahu	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1IPVIC5dqxfQO6uw_T6s3wA8eNDbLhfAT/view?usp=sharing
	ASSISTIVE TOOLS AND TECHNOLOGIES FOR ONLINE TEACHING AND LEARNING (ATTOTL-2020)	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1y790P4JptGTHk_q_7pBiRy5J4VkpBb_f/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1IUuxvHnYEH1-J2a01GcVlUVSEM8w31uw/view?usp=sharing
	ERGONOMICS PERSPECTIVES - ADDING QUALITY TO THE WORK – LIFE BALANCE AND RELATED INJURIES IN COVID-19 ERA	Mar 8 - Mar 19 '21	https://drive.google.com/file/d/1CBjHGecapYNR5oKj81kuMqBiVC3TQExS/view?usp=sharing
Dr. Ankit Garg	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1WMTsTZ5Z3EpTf3b5kmrQXYIQktRQKSy5/view?usp=sharing
	Technician Skill Development Program	Oct 5 - Oct 10 '20	https://drive.google.com/file/d/1xkgcjMqPW0rp46qj2Z5Y_mDAYWYGZkXB/view?usp=sharing

Dr. Rachna Singh	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems"	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1cGTQpwTc6mk4NdFI9qAyEcZOJ5wpLpe/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1dQV4apg_yAKLjE7s_uXRZi5aMtFX7QyE/view?usp=sharing
	Hands on training on designing of Tandem solar cell using SCAPS-1D	Jan 11 - Jan 13 '21	https://drive.google.com/file/d/1Kqtd8HW89L-d0HNAg_KyGxxFxSDe5ZtS/view?usp=sharing
Dr Bajrang Bansal	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1RRo7V8qkLHNX_DD9zk3HoR6QjRFmTrLa/view?usp=sharing
	Technology Computer Aided Design Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1eF4uTVka9ftKFH7Eku1sqRfNUbv9y0q/view?usp=sharing
	NPTTEL Course on Applied Optimization for Wireless, Machine Learning, Big Data	Sep 14 -Dec 4 '20	https://drive.google.com/file/d/1HZi-qzvWR29oIGIKu9ZPLz cudafws6bq/view?usp=sharing
Dr. Rahul Kaushik	AICTE Training And Learning (ATAL) Academy Online FDP on "Blended Learning and Flipped Classroom"	Aug 31 - Sep 4 '20	https://drive.google.com/file/d/1ZddLusmP4U37INDknXy myBfnzhzLtPVI/view?usp=sharing
	AICTE Training And Learning (ATAL) Academy Online FDP on "Artificial Intelligence"	Oct 1 - Oct 10 '20	https://drive.google.com/file/d/1_dir-q19MwC3_yKy5v6HbWijOByqi4uy/view?usp=sharing
	Online FDP on Matlab and its application using Machine Learning and Deep Learning	Jul 13 - Jul 17 '20	https://drive.google.com/file/d/17kwTdh_8Ck6rdiyZS9LG_JI_xmEa0Ob/view?usp=sharing
	Faculty Development Programme on "ICT Tools for Teaching, Learning Process and Institute"	Aug 10 - Aug 21 '20	https://drive.google.com/file/d/1eD69oftgEB4FoZ6Hx5QEa dQCoTCYTwxq/view?usp=sharing
Dr. Bhartendu Chaturvedi	FDP on Recent Trends in Computer Science & IT	Jul 13 - Jul 17 '20	https://drive.google.com/file/d/1BbV2JCGuxbcR_g69EYCRV9mMm-B29pLZ/view?usp=sharing
	FDP on Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/119u69MbHYBd9JlZgphZFIsI794inPj3y/view?usp=sharing
	FDP on Digital and Analog IC Design Using Cadence Virtuoso	Aug 24 - Aug 26 '20	https://drive.google.com/file/d/1PIS2zjWsFX98j1Ymdh1hdMAQLAZErJsf/view?usp=sharing
	FDP on Recent Trends in Beyond 5G	Sep 19 - Sep 23 '20	https://drive.google.com/file/d/1yavZRepTsYTF6TuDMy5Yihf8_BnPu1R1/view?usp=sharing
	FDP on Technology Computer Aided Design Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1GPCaxR3F_6DRRMPdjE3oFnmlFGbfWjFW/view?usp=sharing
	FDP on Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1xhydn3r4RxOzWDgFIPSPNM1I7BcKYbHz/view?usp=sharing
	FDP on Competency Development Programme on Research Methodology and Data Analysis	Jun 21 - Jun 26 '21	https://drive.google.com/file/d/1tx1v83J5FEaxhKMwv42dEdpPxCJC7M5o/view?usp=sharing
	FDP on Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1umxaGhj-K4sNBbQEi_8SvH_SE9aVWG_m/view?usp=sharing
	FDP on Technological Leadership For Inclusive Digital Society	Jan 1 - Jan 5 '21	https://drive.google.com/file/d/1zVc4CzmtkTQE4dMX59TUf7H--Q82UJe4/view?usp=sharing

Dr. Parul Arora	Faculty Development Programme (FDP) on Soft Computing Techniques and their Applications	Jul 13 - Jul 18 '20	https://drive.google.com/file/d/1_ttAfXUheWxIrbjz-xF0ylud7jVRL8bn/view?usp=sharing
	Faculty Development Programme on "Emerging Trends in Information Technology"	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1atF90qFg1P4mX2S48s31CkW1l1uvXbAc/view?usp=sharing
	Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1oV87Lv1MNAh-aMwW4pife1ZaVNH7bhCt/view?usp=sharing
	FACULTY DEVELOPMENT PROGRAM (FDP) ON BLOCKCHAIN TECHNOLOGIES AND APPLICATIONS	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1X2m6tIA16zKluY-vMgOjzdLUPNwMlu_s/view?usp=sharing
	FACULTY DEVELOPMENT PROGRAM (FDP) ON BLOCKCHAIN TECHNOLOGIES AND APPLICATIONS	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/14pabcDU5L4PT1OG7M4ZvXHLDoWnud_Xp/view?usp=sharing
	STTP under AICTE Quality Improvement Scheme (AQIS) on Recent Advances and Trends in Machine Learning: Theory and Application	Feb 8 - Feb 13 '21	https://drive.google.com/file/d/1wNnYRlaVfNuVHzsocEfMDCoHX5ieyqVx/view?usp=sharing
Dr. Hemant Kumar	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18 '20	https://drive.google.com/file/d/1fVlj4BnHE2-mW7NQLcHXiOrvh7B_W9MB/view?usp=sharing
	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1dl1XUb3suJ_Aet_u5bL0ijO2ti19milS/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1WFp1htWigBTsMOXkLce nTyJnXNGehrMg/view?usp=sharing
	Technician Skill Development Program	Nov 2 - Nov 7 '20	https://drive.google.com/file/d/1kcj11nBcdHE43Qegd2Pq4IX1F_D77ZaE/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1ksxRFOvM9ztsKDEtDpUx6VDfal5FvrVP/view?usp=sharing
	Recent Advances and Challenges in Nanoscale Devices: Design, Materials, and Applications Perspective	Jun 1 - Jun 5 '21	https://drive.google.com/file/d/1nGzLtunAYMx8hZr66PLOkJAHKCaGVgsR/view?usp=sharing
Dr. Megha Agarwal	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1XiYvD_ErSIKWtwNolZzkToZhDc4bh5rN/view?usp=sharing
	Technology Computer Aided Design Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1FpkH8Ljo0vhOBS2Oc24u hwbbSu24eCnh/view?usp=sharing
	Automation control and intelligent system	Nov 23 - Nov 27 '20	https://drive.google.com/file/d/1F3iOQetOvvPwUwIVGHYINS14I48yUeT_/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1M0LJWf-cFvZfwKr7dRWEgymLg_rMk-Ou/view?usp=sharing
	Research Aspects on Deep Learning in Image and Video Processing	Dec 14 - Dec 19 '20	https://drive.google.com/file/d/1UFM3Y3K0ED2dy20IL9f8uNNNV8J1YofL/view?usp=sharing
Dr. Kaushal Nigam	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1smJPpTmJVnZFz2Zld3o-PfwrwyuqtT5/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1HTr8BulgDx6ZjUyfZWSEr q9j8uvEUglB/view?usp=sharing

	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1rF-jPtVCvWylWLS5yjnwk6VYUW1UI-Ket/view?usp=sharing
K. Nisha	TECHNOLOGY CAD SIMULATION FOR VLSI	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1vX74mt9aN1PvNxffzUKe6fmDIGRUESar/view?usp=sharing
	RECENT TRENDS IN PHOTONICS TECH	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/19qv_bAvhrgugz5M6y0tO04o6xzsQLSxh/view?usp=sharing
	HANDS ON PRACTICE OD TANDEM SOLAR CELL USING SCAPS-1D	Nov 11 - Nov 13 '20	https://drive.google.com/file/d/1XlipMH7xVscx7Ko2p0EhXCkHglVNa-NL/view?usp=sharing
Sajal Agarwal	Research Challenges in Renewable Energy Technologies	Sep 14 - Sep 20 '20	https://drive.google.com/file/d/1Ezh3acwnBfMvClj7I9c7Bi-g-zfOAXIEL/view?usp=sharing
	Energy harvesting devices	Jul 13 - Jul 17 '20	https://drive.google.com/file/d/1Az_krn4iO4Ui0IslitDMGaOkA5n1XNmL/view?usp=sharing
	Recent Trends in Advanced Materials and Devices	Sep 21 - Sep 25 '20	https://drive.google.com/file/d/1kvRINjBeE4IXhocaH2XwGjQZP3MKwVZ3/view?usp=sharing
	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/18S1OMpN4W_x3u37k9GDTb34KX8RShQ6i/view?usp=sharing
Dr Alok joshi	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1n6d8EBerz_U4CD3kJeCuijev5JWIC1_X/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1oWJ6EKbC5HbM22HGe4ZZ7-IACNEwFax-/view?usp=sharing
	Technology Computer Aided Design Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1Y5YSceZPhuzlxq4F7mYRUUkbt3ZgDsbR/view?usp=sharing
Dr Abhinav Gupta	Faculty Development Programme (FDP) on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18 '20	https://drive.google.com/file/d/1e5pij44KuRpL89EvujgmkUrmwqsRvM4g/view?usp=sharing
	5 – Day Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1p5Tqg49xDMJJSwCRXZSn2Ff7-E7TSks5/view?usp=sharing
Dr Vikram Karwal	IEEE HKN Experience	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1ada8rC7kE293CUK4WYj5CkvDK13chM0v/view?usp=sharing
Akansha Bansal	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1WNP3rMykn13jneHtcmBAlGt-NaDRJkl/view?usp=sharing
	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1XwLTYx-df2e1UR5hA5um6mue7Jpr1cN_/view?usp=sharing
	5 – Day Competency Development Programme on Research Methodology and Data Analysis	Jul 27 - Jul 31 '20	https://drive.google.com/file/d/1hCNtqkKQ-zyrMb_MdptSyb3DWOGmvQXj/view?usp=sharing
Priyanka Kwatra	Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1wAnRiClpZ7gssNMex6MiRSQen500lr1H/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1r-LBFZyUBDnEi9UVd6f_l-KujoXd2jDI/view?usp=sharing

	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1IUzQt0zy3RDJBAmc6Z4eDN3HUdRQqz/view?usp=sharing
Dr. Archana Pandey	Recent Trends in Photonics Technology	Dec 28 - Jan 2 '21	https://drive.google.com/file/d/1954WQqE8gO2J3CgineXmPpNq9JXC26Z3/view?usp=sharing
	Technician Skill Development Program"	Oct 5 - Oct 10 '20	https://drive.google.com/file/d/1no_lxpyKWK9TVLdWz7ADN7lccDqmLj76/view?usp=sharing
	Technology Computer Aided Design Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1G_kkwAQ6v5ZnUiztdl8b4iPTHrSrm_mj/view?usp=sharing
SMRITI BHATNAGAR	FDP on AI & ML in Association with National Social Summit - IIT Roorkee & Fin Labs	Jul 6 - Jul 10 '20	https://drive.google.com/file/d/1OUu_ev8KempGarQZ7dwpE4PcP5WZHjec/view?usp=sharing
	FDP in "Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25 '20	https://drive.google.com/file/d/1sT6yjkMrgrIN8esZz-omBINMAJhbV4Zy/view?usp=sharing
	Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15 '20	https://drive.google.com/file/d/1vl-O5DGyHVrnhpO8VzQUWootHRh9Gw-9/view?usp=sharing
	COMBATING CANCER : ROLE OF ML TECHNIQUES IN PREVENTION AND TREATMENT	Jun 7 - Jun 11 '21	https://drive.google.com/file/d/1LEi-tZWPABPWGP4fHYG-b0OesavJK6ej/view?usp=sharing
	COMBATING CANCER : ROLE OF ML TECHNIQUES IN PREVENTION AND TREATMENT	Jun 21 - Jun 25 '21	https://drive.google.com/file/d/1OAAa3nXtpR-U5w3b3qsVB-Bu4M1NR3Fs/view?usp=sharing
Ritesh Kumar Sharma	FDP On Python Programming	Jun 29 - Jul 3 '20	https://drive.google.com/file/d/1PiIWesh13sDEPsy7Ex9cmL70DCHcA_GX/view?usp=sharing
HSS			
Dr Monali Bhattacharya	5 Day Faculty Development Programme on Literature and Humanity	May24-May28'21	https://drive.google.com/file/d/1qGjcj0dnuYKenl1IOI7rm5TE-3tbydoU/view?usp=sharing
Dr. Mukta Mani	Short Term Course on Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	March 8-March 19' 21	https://drive.google.com/file/d/1j5V1iwpVm9rKMmYbK9revFQuN3yD-NI4/view?usp=sharing
Dr Shirin Alavi	Short Term Course on Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	March 8-March 19' 21	https://drive.google.com/file/d/1qWdcNuLucnmb06OBMDHhmKP7c7-Yh67/view?usp=sharing
	FDP on Assistive Tools and Technologies for Online Teaching and Learning	Jul 27-Jul 31' 20	https://drive.google.com/file/d/1Kygl3li0U6He1xSPmCAw5Cj4fjObXKIJS/view?usp=sharing
Dr. Kanupriya Misra Bakhru	FDP on Assistive Tools and Technologies for Online Teaching and Learning	Jul 27-Jul 31' 20	https://drive.google.com/file/d/1ZC6HvwQ-VuJulqu9SPo_LoEAME4xX6sg/view?usp=sharing
Dr.Swati Sharma	FDP on Challenging Times Changing Minds:Implications For Industry 4.0	August 10 - August 16 '20	https://drive.google.com/file/d/1QzQBFW5chQHDdOq7c3iw_Y1tnNz1vuEz/view?usp=sharing
	FDP on Innovative Approaches in Management Teaching	Jul 16-Jul 22' 20	https://drive.google.com/file/d/1VD6tjPSMDt-4yxT6vDtg8GNLO4tQTVyw/view?usp=sharing
	Short Term Course on Competency Development Programme on Research Methodology and Data Analysis	Jul 27-Jul 31' 20	https://drive.google.com/file/d/1gJFYP6_7EAinb_ZfWRTpbOhtX_LnQCNZ/view?usp=sharing

Dr Chandrima Chaudhuri	Seven Days Short-Term Course on Political Science	Jun 16 - Jun 24 '21	https://drive.google.com/file/d/1JYex00I3Dsosh0P25wayEJFGgArcuFQD/view?usp=sharing
Dr Amandeep Kaur	FDP on Emerging Trends of Pedagogy in Language, Literature and Social Sciences	Jul13-Jul 19' 20	https://drive.google.com/file/d/1o6y38R4cWYPLBZyu8A5X2WK2zL6XwT3W/view?usp=sharing
	Short Term Course on Computational Software (Matlab and Mathematica)	May 17-May 21'21	https://drive.google.com/file/d/1K5Zywgj8CGsflxiS4L6UFhC6mqK9yfBH/view?usp=sharing
	Short Term Course: An online non-credit course (6 weeks) authorized by The State University of New York and offered through Coursera	Jul 01-Jul 29' 20	https://drive.google.com/file/d/1YiuDBoMI_6NnzOki88gqODf3VJIQo-qA/view?usp=sharing
	FDP on Research Methodology and Data Analysis (Online Mode Only)	Dec 19 -Dec 24' 20	https://drive.google.com/file/d/1VunL4U4E3IPM_jYklqh2hziIX2Na2N_c/view?usp=sharing
Dr Akarsh Arora	FDP on Research Methodology and Data Analysis	Jul 27-Jul 31' 20	https://drive.google.com/file/d/1skG6LzNP0hTqpDgjobc72YZgi1EJ5oz-/view?usp=sharing
	Short Term Course on The Data Scientist's Toolbox Coursera Course	Jul 21-Aug 14' 20	https://drive.google.com/file/d/18bh7B-h7jQqXQcnCinSY5sX4wB18pFvJ/view?usp=sharing
	FDP on Innovations and Trends in Software Engineering	June 7-June12'21	https://drive.google.com/file/d/1KjmVhIJ60nrSDSxpZCnEM51yB2Np5e4P/view?usp=sharing
	FDP on Competency Development Programme on Research Methodology and Data Analysis	June21-June 26'21	https://drive.google.com/file/d/1qhQxxPglCzYxCHF9MCUMf088X81ePzHJ/view?usp=sharing
Dr Praveen Kumar Sharma	FDP on Advanced Qualitative and Quantitative Research Techniques	Jul 24-Jul 29' 20	https://drive.google.com/file/d/1-JYqPmyrZxM9W4iKBmAWgLSOHDB2cWKQ/view?usp=sharing
	Short Term Course on Excel Skills for Business: Essentials	Nov 16-Dec 28' 20	https://drive.google.com/file/d/1Znhoew8y1Qu5vjBhqzVTM9qHEWZHlovT/view?usp=sharing
Dr.Ekta Srivastava	FDP on "Covid -19 New Age Teaching Pedagogy: Innovative Tools, Techniques and Research Methods for Efficient Business Management Teaching in Digital Era"	July 20-July 31'21	https://drive.google.com/file/d/17hDSb5pGoeaYC04jArC6z0om453t8xdA/view?usp=sharing
Dr.Nilu Choudhary	FDP on Challenging Times Changing Minds:Implications For Industry 4.0	August 10 - August 16 '20	https://drive.google.com/file/d/16rjHbbhSXTnf19AZ_sJEb2Y5oehbnbhW/view?usp=sharing
Dr.Sakshi Varshney	FDP on Advanced Qualitative and Quantitative Research Techniques	Jul 24-Jul 29' 20	https://drive.google.com/file/d/17MjqDn8yQUPwRy0Y8SYWaGBalmtC64ag/view?usp=sharing
	FDP on Assistive Tools and Technologies for Online Teaching and Learning (ATTOTL-2020)	July 27-July 31'20	https://drive.google.com/file/d/1_lfUEZIxJGPuV-hwhtqtSNTLUCmKdYIQ/view?usp=sharing
	FDP on Challenging Times Changing Minds:Implications For Industry 4.0	August 10 - August 16 '20	https://drive.google.com/file/d/1aCoAK46LNE3EMd-WWaRixj2ApAsCbCQG/view?usp=sharing
	Workshop on Women Innovation and IPR	March 8 -March 13' 21	https://drive.google.com/file/d/1xEU8H3_HPnBdlEpny5DQTjrL6-LOfuy/view?usp=sharing
PMSE			

Prof. Navneet Kumar Sharma	FDP on Advances in Laser Technology	Aug 3 - Aug 7' 20	https://drive.google.com/file/d/1GYGOSRJ86ApaBCb_pa0KNHDeGSYdiLS6/view?usp=sharing
	FDP on Recent Trends in Photonics Technology	Dec 28' 20 - Jan 2' 21	https://drive.google.com/file/d/1yAISiqmcMbjDZD7svUqYC1ltDqw2D4YY/view?usp=sharing
Prof. Navendu Goswami	Faculty Development Program on Technology Computer Aided Design: Simulation for VLSI Devices, Circuits and Systems	Jul 20 - Jul 25' 20	https://drive.google.com/file/d/1u11J7v2niyVpkVU2XvKNhZBgAr0nUdyv/view?usp=sharing
	AICTE Training And Learning (ATAL) Academy Online FDP on Novel Materials	Sep 18 - Sep 22' 20	https://drive.google.com/file/d/1_BydAHAt0C3ku6b7215ZL9dXJNyvKt3U/view?usp=sharing
	Online faculty development program (FDP) on Chemistry in Medicine and Materials science	Sep 21 - Sep 25' 20	https://drive.google.com/file/d/1ZZoQkZgWxqun3tkhidVfshZzccE0eZo/view?usp=sharing
Prof. Papia Chowdhury	Online Faculty Development Programme on Research Advances in Plant & Microbial Biology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1yNDG6fPS8s5J-Fb3a2q0tgEUjZn6gezB/view?usp=sharing
	One-week online Faculty Development Program on Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/1Y3S6HnA5D4AQB8WrmYLiUJ7gucjdWi58/view?usp=sharing
Dr. Manoj Kumar	Online One Week Short Term Training Program On Computational Tools for Physics	Nov 23 - Nov 27' 20	https://drive.google.com/file/d/1-uZE5EfqvC4ngABD_Yn9WOH2w_gZ7h99/view?usp=sharing
Dr. Suneet Kumar Awasthi	Basic MATLAB Programming	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1eEXRyyq7MszHzlUSBiCk5QxEkMs1Ou3j/view?usp=sharing
	FDP on Advances in Laser Technology	Aug 3 - Aug 7' 20	https://drive.google.com/file/d/1hQ5S5ih1fZt1MmImbM628w5zDld0sd7B/view?usp=sharing
	Optical Fibers: Potentials and Applications	Sep 21 - Sep 25' 20	https://drive.google.com/file/d/12AzVjpnYCK6VtTnqsk8_mtjeOgjvpBoG/view?usp=sharing
Dr. Sandeep Chhoker	QIP Short Term Course on Spectroscopy and Characterization of New Generation Materials	Dec 14 - Dec 18' 20	https://drive.google.com/file/d/1a64POm0SC8EwqwvslmisFT3yycnMiFno/view?usp=sharing
	Annual Physics Workshop on Advances in Applied Physics	Jan 18 - Jan 22' 21	https://drive.google.com/file/d/1HUBdwS9r8pIQGEuM-QcLMaYkpte6lEgC/view?usp=sharing
Dr. Vikas Malik	FDP on Materials Characterization Techniques	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1GAbVh06t8h6Fveeh2qopOWyNOXWSd98q/view?usp=sharing
	ATAL online FDP on Computer Science & Biology	Aug 29 - Sep 2' 20	https://drive.google.com/file/d/1jBoRMAVZUqP-xg0Re0jN2_3qVgg3uKX9/view?usp=sharing
	NPTEL online course on Computational Physics	Sep 14 - Dec 4' 20	https://drive.google.com/file/d/1KDTmA2Yz69Pob68mc6f6etV45u71HqYF/view?usp=sharing
Dr. Amit Verma	Faculty Development Program on Soft Computing Techniques and their Applications	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1mpJjvh0oQ60ghxDhtN5vulHpttyY-80/view?usp=sharing
Dr. Prashnat Kumar Chauhan	Faculty Development Program on Applied Numerical and Statistics	Apr 12 - Apr 16' 21	https://drive.google.com/file/d/1Eb-mJHO5dpU79bRmQGwXpPjlj_nKqIMt/view?usp=sharing
Dr. Anshu D Varshney	Basic MATLAB Programming	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1OhcOGjpFctBxNJB9BbbtcMTPKQdinxY1/view?usp=sharing

	FDP on Advances in Laser Technology	Aug 3 - Aug 7' 20	https://drive.google.com/file/d/1KLE64GiXWW7ahFWuqFEHblqHJwdp6kmm/view?usp=sharing
	Refresher Course in Engineering Physics	Oct 12 - Oct 23' 20	https://drive.google.com/file/d/16CkgdexMpk4zJ8SBNVRTcEPxtyCVXBVD/view?usp=sharing
	FDP on Recent Trends in Photonics Technology	Dec 28' 20 - Jan 2' 21	https://drive.google.com/file/d/14vAPKFwUUqBnatOk6fGOXmvtJOdF46iN/view?usp=sharing
Dr. Anuraj Panwar	FDP on Advances in Laser Technology	Aug 3 - Aug 7' 20	https://drive.google.com/file/d/1pMIX1GO0gHeaLAzT3HpRLBBqUz0NceNv/view?usp=sharing
Dr. Himanshu Pandey	AICTE Training And Learning (ATAL) Academy Online FDP on Novel Materials	Aug 17 - Aug 21' 20	https://drive.google.com/file/d/1MDR9OX7zemDFILxR0gLL3NgYKb5yVOo6/view?usp=sharing
	Online One Week Short Term Training Program On Computational Tools for Physics	Nov 23 - Nov 27' 20	https://drive.google.com/file/d/1BP_b6PpqFldKmMUVnj6OweNSh81W0L43/view?usp=sharing
Dr. Anuj Kumar	FDP on Materials Characterization Techniques	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1yG1_za1ZprshvdaCP-MzwTI7HF86pG_T/view?usp=sharing
Dr. Manoj Tripathi	Faculty Development Programme on Nuclear Radiations and Their Applications	Jul 20 - Jul 24' 20	https://drive.google.com/file/d/1c_WN9lj1mLI_Y2USRGaqyABMbiKAKERQ/view?usp=sharing
	Short Term Training on Recent Progress in Material Science and Engineering (STTP - RPMSE)	Aug 24 - Aug 28' 20	https://drive.google.com/file/d/1rOxGEBIOWGg3sDG5dAp0iX7X_MFELk4c/view?usp=sharing
JBS			
Archana Shrivastava	Competance development program on research methodology and data analysis	July 27 - 31, 2021	https://drive.google.com/file/d/11Kb4767GjzNvJe7B3vnwqJtZyNnKYA5/view?usp=sharing
Dr Mitushi Singh	e-FDP on Stress and Health Issues Due to COVID-19	July 6 - 10, 2021	https://drive.google.com/file/d/1Ok8Ycjsv9cAgWkwmoHIC_FN4cML1vwfy/view?usp=sharing
	Innovative Techniques for Teaching Pedagogy and Impactful Research	May 27 - 31, 2021	https://drive.google.com/file/d/1UbAwY_o6t17j2X0QvzfT_oilet7N7D92/view?usp=sharing
	International e-FDP on Advance Research Methods	June 30 - July 4, 2021	https://drive.google.com/file/d/1mcOiqaFqhNoo-voUkSYt-3Vwl-_uM0D/view?usp=sharing
Dr. Shriram A Purankar	Competency Development Programme on Research Methodology and Data Analysis	June 21 - 26, 2021	https://drive.google.com/file/d/1h3l3EZBbyzdWudRx2UHniDM5Fqxh99Go/view?usp=sharing
Rahul Sharma	Research Methodology and Data Analysis	July 27 - 31, 2020	https://drive.google.com/file/d/1VhijfkKbBGnj41gjEN6bFGxPg9sqD3XU/view?usp=sharing
	Research Methodology and Data Analysis	June 21 - 26, 2021	https://drive.google.com/file/d/1uy8DbKXo5dd2tbtSflo3JNg65JQrWJ1l/view?usp=sharing
RAJNISH KUMAR MISRA	RESEARCH METHODOLOGY AND DATA ANALYSIS	June 21 - 26, 2021	https://drive.google.com/file/d/1XunqZmpXG6smO5JAjYhqqZtm-lk8Bzz/view?usp=sharing
	Research Methodology and Data Analysis	July 27 - 31, 2020	https://drive.google.com/file/d/1A2Wf6Z_z0eMyIJ4tclhJCwCi4_SkHC-w/view?usp=sharing
Sweta Goel	New Normal in Accounting	Mar 15 - 19, 2021	https://drive.google.com/file/d/1wkd9E9ZNOI48skjQazAjD5l-q74U-NN1/view?usp=sharing

Vishal Gupta	FDP on "Productivity enhancement"	Oct 13 - 17, 2020	https://drive.google.com/file/d/1FSpTgOZESOHwX-NtntlX0TK5B3ul5eAQ/view?usp=sharing
	FDP on Assistive Tools and Technologies for Online Teaching and Learning	July 27 - 31, 2020	https://drive.google.com/file/d/1s8D1vzR7e9PnvPXMKA4U605K8vWtvK7M/view?usp=sharing
	7th Competency Development Programme - on Research Methodology and Data Analysis organized by Jaypee Business School, Noida of Jaypee Institute of Information Technology, Noida	June 21 - 26, 2021	https://drive.google.com/file/d/1zaZcz1Rb9Z9gshkesmXYobEEQ02d_45j/view?usp=sharing
Maths			
Dr. Dinesh C. S. Bisht	Managing Online Classes and Co-Creating MOOCS 3.0	Jul 25 - Aug 10' 20	https://drive.google.com/file/d/1f7aP9XoM0cTHsNiM4v1vPqNDd8lV5JB1/view?usp=sharing
	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1cCN6BiYZXn8JjBYRjGuwYPRKH1_66LNq/view?usp=sharing
	TWO-WEEK REFRESHER COURSE IN "MATHEMATICS"	Mar 16 - Mar 30' 21	https://drive.google.com/file/d/1FcLdSxkXVFWcknqRk94hCYmFIVXzuaIB/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1RRWYv2gOGFbF_ZoymYU191PDMPm6vbyo/view?usp=sharing
Dr. PANKAJ KUMAR SRIVASTAVA	one week online Faculty Development Programme (FDP) on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1ucoM3azYMXr1bIYUh5wJ5MHHA9fLtEKW/view?usp=sharing
	2-Week Faculty Development Programme on "MANAGING ONLINE CLASSES AND CO-CREATING MOOCS 3.0	Jul 25 - Aug 10' 20	https://drive.google.com/file/d/13amh5E9FWu_3ipl4IC7zlaufRqY5sffh/view?usp=sharing
	Short Term Training Programme (STTP) under AICTE-AQIS on Artificial Intelligence and 5G Communication Technology	Dec 7 - Dec 12' 20	https://drive.google.com/file/d/1aqJsz3jXtCjCWTJEUvFNalUNN8jSyReJ/view?usp=sharing
	TWO-WEEK REFRESHER COURSE IN "MATHEMATICS"	Mar 16 - Mar 30' 21	https://drive.google.com/file/d/1SczQ8GG1WCNwjXf1imFbl3tg_XwnyE8E/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jul 26' 21	https://drive.google.com/file/d/1RfAx20sM711VRQVbSpbbUgcTfv8TRI9o/view?usp=sharing
Prof. R. C . Mittal	Faculty Development Programme on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1_ebWMiXsSaRZxvfSY52iR-scEe-Qi675E/view?usp=sharing
	FDP on ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING USING	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/1dtBI5nc1qsEpO4h7C67KMve7-NYnmt7h/view?usp=sharing
Dr. Neha Ahlawat	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1r0OV1TFI1mRBUBZJ-aaukz907aiPp4Fa/view?usp=sharing

Dr. Amita Bhagat	Faculty Development Program on Soft Computing Techniques and their Applications	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1azzE6yDD1wLOoQQR6NyY0is5whGxqqxp/view?usp=sharing
	Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1vPKsR_lmFRh61I6LuNbyGtNngb3j8ZzR/view?usp=sharing
Dr. AMIT SRIVASTAVA	AICTE Training And Learning (ATAL) Academy Sponsored Faculty Development Programme (FDP) on "Innovation Management"	Sep 26 - Sep 30' 20	https://drive.google.com/file/d/1LS7xuWGxQNdn9GlrYoQz1THYh3M0ct69/view?usp=sharing
	Two Weeks Short Term Training Programme on Advances in Linear Algebra: Technology based Innovations{ORGANIZER}	Jun 14 - Jul 26' 21	https://drive.google.com/file/d/1J6jVUeOPuXTlqYogHqRMarMJ6bAYVOCQ/view?usp=sharing
Dr. Lakhveer Kaur	Online Teachers Enrichment Workshop on "Algebra & Multivariate Calculus", A joint programme of INSA and NCM	Jan 8 - Feb 14' 21	https://drive.google.com/file/d/1ITCwub33hDTltxLaB3rE7Rfb2ZELlyC-/view?usp=sharing
	One Week Online NATIONAL WORKSHOP ON ALGEBRA AND OPTIMIZATION-2020 Organized by Department of Science and Humanities (Mathematics), organised by NIT Nagaland	Nov 23 - Nov 27' 20	https://drive.google.com/file/d/1eBJQYyW5832oUyZjJ78VwDU_a6V7VulC/view?usp=sharing
	One week Short Term Training Programme: Mathematics: A scientific Reserach Tool , Sponsored By AICTE	Sep 21 - Sep 26' 20	https://drive.google.com/file/d/1_nTBE7LPoNEeXXiLaybXxmR0CT_ZXGHi/view?usp=sharing
	Short Term Course: Differential Euqations solutions, techniques and Applications, IIT Guwahati, Sponsored by AICTE and MHRD	Sep 7 - Sep 12' 21	https://drive.google.com/file/d/19LT-FGTkmKgYin2NdSihQV5q2oyJ2p1/view?usp=sharing
	online Faculty Development Programme (FDP) on Soft Computing Techniques and their Applications (SCTA 2020) organized by the Department of Mathematics of Jaypee Institute of Information Technology, Noida	Jul 13 - Jul 18' 21	https://drive.google.com/file/d/1Q8PQOTJh0SL087ygJhF_nxVr8yTiJeqC/view?usp=sharing
	Five Days Workshop on Computational Tools for Research in Science and Technology 2021	May 24 - May 29' 21	https://drive.google.com/file/d/1zrNHZHjczGHB72BifHdfuOlxJ74v34J/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jul 26' 21	https://drive.google.com/file/d/1ldRljoZiThlWdKYZnuzvmR-4fqjxP-GE/view?usp=sharing
Dr. Himanshu Agarwal	Faculty Development Programme (FDP) on Soft Computing Techniques and their Applications (SCTA 2020) organized by the Department of Mathematics of Jaypee Institute of Information Technology, Noida from July 13, 2020 to July 18, 2020 (Participated)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1xP58NW6TRURa6Pn7752vyeHZg2Wt1s48/view?usp=sharing

Dr. Mohd. Sarfaraz	One week online Faculty Development Programme (FDP) on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1uNKEHz4tY0LwKlaA7fLR1K2Xo7qEnFz-/view?usp=sharing
	One-week online Faculty Development Program on "Recent Trends in Photonics Technology"	Dec 28 - Jan 2' 21	https://drive.google.com/file/d/1LGaj7bSfOGCibrbvs8Dio0rJKXfS11x7/view?usp=sharing
	Online Teachers Enrichment Workshop on "Algebra & Multivariate Calculus"	Jan 8 - Feb 14' 21	https://drive.google.com/file/d/1zh1g6rmB3IEJVK__iAGE-dJ08bpUfIND/view?usp=sharing
	International Online Workshop on New Trends in Fuzzy and Rough Set Theory and its Applications[FRSTA-2020]	Sep 25 - Sep 29' 20	https://drive.google.com/file/d/1QBXJP4g58EOVLKAWGenOckYtvEvU7Eed/view?usp=sharing
	FDP on Innovations and Trends in Software Engineering	Jun 7 - Jun 12' 21	https://drive.google.com/file/d/1ogpE7eBYL2P5pasDqrdSCvBj3gidzrKk/view?usp=sharing
Prof. Amrish Kumar Aggarwal	Development Programme (FDP) on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1Ys9NRgNUVf5xprQPfz3Q4byYXZKm6fLN/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1anzzyohPdIVCPsqH8nOZl8eBdpysC1R/view?usp=sharing
Dr. Pato Kumari	NPTEL-AICTE FDP on Scientific Computing using MATLAB	Sep 14 - Dec 4' 20	https://drive.google.com/file/d/1s4LSXEbL2SuvZY8_dXhKqxIf00I6dvj2/view?usp=sharing
	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1rGcqmeYMgtdJLpx7mq0NvJgEJYu-g6uT/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1Dz-o3VSBpR4QDpLMNpZT7hrzl6ZGEIc_/view?usp=sharing
Dr. Neha Singhal	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1rRfPXwnbxPwaDdsVZvE3fOC41gSQRc9m/view?usp=sharing
	NPTEL-AICTE FDP on Scientific Computing using MATLAB	Sep 14 - Dec 4' 20	https://drive.google.com/file/d/1J6JiiZMjQKWWVpQ58DD6CF2vGfLswBZ/view?usp=sharing
	FDP	Sep 15 - Sep 19' 20	https://drive.google.com/file/d/1xFI8cPp_Qd3ouMBoDsW3IVkEhIJ3pZTH/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/17JCIROkUllqZTY_Cj3SVqKy_s4vRWLIh/view?usp=sharing
Dr. Trapti Neer	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1Y8BKsLuFUzV53YSeQ3zQT99hXBoRTJgg/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1nb5rxLGYZa5-YasL8FM2t38cWwNxI7ID/view?usp=sharing
Dr. PINKEY CHAUHAN	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1T8CGUwLfnpyjM3oibYKT0y8X6hpH4aeT/view?usp=sharing

	Expert Lecture Series -International FDP on Nature Inspired Algorithms-II	Aug 5 - Aug 9' 20	https://drive.google.com/file/d/1WZn4WlXgAkmsSNEswcaqV6-ydUyoS8fR/view?usp=sharing
	Advances in technologies, evolving new dimensions in e-society	Sep 2 - Sep 6' 20	https://drive.google.com/file/d/1TN3NGjP8C5OtaZMyAnqsMvU93LkaoiR_/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1TXT3mwMr2cLF8ag7qKpnhoQhheAS5LeB/view?usp=sharing
Dr. Anuj Bhardwaj	MANAGING ONLINE CLASSES AND CO-CREATING MOOCS 3.0	Jul 25 - Aug 10' 20	https://drive.google.com/file/d/1Xjfe_fd89fTW9KLTJeHckur68wHjf_vZ/view?usp=sharing
	Soft Computing Techniques and their Applications	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1pg6LYU9MbvW4WtIpp7HKVtI5r-ethccx/view?usp=sharing
	Two Weeks STTP on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1P-JMUFazbUt4q-1e9y5i_6GQrGWJvM7X/view?usp=sharing
Dr. Yogesh Gupta	faculty development program on Soft Computing Techniques and Their Applications	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1CcnFG4-KLVx4K58imL39AF9aW0-z-upL/view?usp=sharing
	2-Week Faculty Development Programme on "MANAGING ONLINE CLASSES AND CO-CREATING MOOCS 3.0"	Jul 25 - Aug 10' 20	https://drive.google.com/file/d/1iwUjBFOAyB3fcQcvxqZKwCnULITffLai/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations.	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/10hODa-XoVxEhIQytYxIOYT9wa5g4Flwu/view?usp=sharing
Prof. B P Chamola	Online Faculty Development Program on Soft Computing Techniques and their Applications (SCTA-2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1GfKQpm0ncrx3vsYGloXY6qfdqXR52SXQ/view?usp=sharing
Prof. Sanjeev Sharma	FDP on Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/15Ycn-t_1JATfippiKIILpqCJLq-SBQz9/view?usp=sharing
Prof. Lokendra Kumar	Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1ErKhHru3VYRGHjGb1sFoKk45bJXo5rNW/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/1gulY686FrhDXG7b9wFKB4BQLpYBDRTAr/view?usp=sharing
Prof. Alka Tripathi	Faculty Development Programme Soft Computing Techniques and their Applications (SCTA 2020)	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1DZaD5emGVKpl5wItyDB07d2FW-gSNX-B/view?usp=sharing
	Two Weeks Short Term Training Program (STTP) on Advances in Linear Algebra: Technology based Innovations	Jun 14 - Jun 26' 21	https://drive.google.com/file/d/14vPdVF5JutT5VzPiSqVORX5H5d5ViL0g/view?usp=sharing
BT			
Pammi Gauba	FDP on Research Advances in Plant and Microbial biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/10x480I9g95p_TrQU2paj_r06N65SeVZE/view?usp=sharing

	Online e-Course titled "Ergonomics Perspectives: Adding Quality to the Work – life balance and Related Injuries in CoVID-19 Era"	8-19th March 2021 (Two weeks)	https://drive.google.com/file/d/1u4uoMnllbP-bNejUlk5zh5N66nqPgct/view?usp=sharing
Neeraj Wadhwa	FDP on Research Advances in Plant and Microbial biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1Ga_Qzgv1TT0CtM41uJKIVq1UPtGKY9Rz/view?usp=sharing
S. Krishna Sundari	FDP on Research Advances in Plant and Microbial biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1SsCASVUjluqxEwMVEuPVDJBwpvhBDQq8/view?usp=sharing
	FDP on challenging times changing times	Aug 10 -Aug 16'20	https://drive.google.com/file/d/10a_T-cUbDs4W6gGPyOG2ltHa195vXaZp/view?usp=sharing
	Certificate programme in "Basic Functional Sanskrit"	Jun 01- Aug 31'20	https://drive.google.com/file/d/1PsQcsdcsPFvBKCqy65hYunl6j4ae91J/view?usp=sharing
	Certificate programme in "Advance Functional Sanskrit"	Jun 01- Aug 31'20	https://drive.google.com/file/d/1qYSmmfXEyWWXG83gjxc9ADP_6ZnBZRAu/view?usp=sharing
	FDP on Questionnaire development and analysis techniques	Jan 19 - Jan 25'21	https://drive.google.com/file/d/1A5syUS4M_YtQ_9Z6HQ_FZyeWHxbvOSCW/view?usp=sharing
	Two weeks Worksop on E-Course titled "ERGONOMICS PERSPECTIVES-	8th March -19 March, 2021	https://drive.google.com/file/d/1RKspT9_H57PUfTwe-UR_ilblpDt3EaLQ/view?usp=sharing
	15day course on Reflections on Indian Philosophy	Jun 01 to Jun 15, 2021	https://drive.google.com/file/d/1hLEfG_-LRObzHmI9TlTfoxko21WdgA8/view?usp=sharing
	Certificate programme in Traditional Yoga level-1	Sep 01 - Sep 30'20	https://drive.google.com/file/d/1SDcIVLH2M-mym6YQ11Doewc4WjcBwlwq/view?usp=sharing
Rachana	FDP on Research Advances in Plant and Microbial biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1fSyel4RNisgfM5h-xAYdJZSj8D1TuziW/view?usp=sharing
	Two weeks Worksop on E-Course titled "ERGONOMICS PERSPECTIVES-	8th March -19 March, 2021	https://drive.google.com/file/d/1-iGtWXCj9TBvLfqc3fej_H2uxBPjrbcp/view?usp=sharing
	FDP 2020, Recent Trends in Computer Simulations for application in biotechnology: Teaching and Learning strategies	17-21st August, 2020	https://drive.google.com/file/d/1BHVvLNfQ1zZ10OgrGRlxYJ9LFyn9qHU/view?usp=sharing
	7 days Faculty Development Programme EMERGING TOOLS AND TRENDS IN CONTEMPORARY RESEARCH	July 17, 2020 – July 23, 2020	https://drive.google.com/file/d/1sU8RMWX46RDu2ByW-WrPvYsiOTSV8m3H/view?usp=sharing
Indira P Sarethy	FDP on Research Advances in Plant and Microbial biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1d4-8qmgQwPg1OIm_DUuYzOrYfd5kVKil/view?usp=sharing
	INTRODUCTION TO CREATIVE AI - 2 Week Online course from Future Learn	Jun-20	https://drive.google.com/file/d/1ugTIN9cuVfGWlue1rh2qQ5yhBolDqGiD/view?usp=sharing
	Coursera 4 weeks course on Genomics for Law	Jul-20	https://drive.google.com/file/d/1w_-e9FpGsfRrTzy-yanxUuYjfnCGOdWB/view?usp=sharing
Reema Gabrani	FDP on Research Advances in Plant and Microbial biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1r_tE4Z6txMlyhcE--PtyIUWeq88Ccw0e/view?usp=sharing

	Coursera 4 weeks (12 hours/week) Course on e-Learning Ecologies: Innovative Approaches to Teaching and Learning for the Digital Age	July 13- Aug 10, 2020	https://drive.google.com/file/d/1fPMcu2_jA11bk8NVM_b_33v24A1JHxPU/view?usp=sharing
	The joint online international workshop for Faculty Development Programme on CRISPR/CAS9 HUMAN GENOME ENGINEERING : BASICS AND APPLICATIONS	Aug 24-Aug29, 2020	https://drive.google.com/file/d/1Cb7u-sWm0LNIDG47QytAjsZb2ORS6kr2/view?usp=sharing
	2 weeks E-course- Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	Mar 8-Mar19, 2021	https://drive.google.com/file/d/1AdCrzQP70kvTBQa6YwNcoBptU2giYr6/view?usp=sharing
Sujata Mohanty	FDP on Biosafety, Bioethics and IPR	Aug 24 - Aug 28' 20	https://drive.google.com/file/d/1murZons_G6I16gC0IWDtrYvFCGVb1LUj/view?usp=sharing
	FDP on Research Advances in Plant and Microbial biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1a9gCjZzXzEo24_ex60-Nd5KxzM-bcwvK/view?usp=sharing
	FDP on Assistive tools and Technologies for Online teaching and learning	Jul 27 - Jul 31' 20	https://drive.google.com/file/d/1qb0MPHCzFTZ-2LBOy0Mgs5v3NhBIAYFA/view?usp=sharing
	2 weeks E-course- Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	Mar 8-Mar19, 2021	https://drive.google.com/file/d/1pOT3s8GLZ6tHoga7Y9CQykq2OVXsX2kx/view?usp=sharing
	one week online Staff Development Program (SDP)	June 28-July 2, 2021	https://drive.google.com/file/d/1LCYhubnyq4Qb5I7uijMDxzrLUKX21E8U/view?usp=sharing
Vibha Rani	FDP on Research Advances in Plant and Microbial biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1Y87M16J62RDU4d4ZUvpiu3kfPLL7MuiQ/view?usp=sharing
	STP on Online Course	Jul 7 - Aug 21' 20	https://drive.google.com/file/d/14Dpe-7GKGMqFbJXvDw5e60OtCfp9jOnC/view?usp=sharing
	STP on Online Course	Jul 14 - Aug 26' 20	https://drive.google.com/file/d/1ANEegpcoYqQkckWf3xbzVk_b3tUp8lqV/view?usp=sharing
	FDP on challenging times changing times	Aug 10 - Aug 16' 20	https://drive.google.com/file/d/1YvYmLZzMVafpv-9PF5KIZw1G-LpTxmIk/view?usp=sharing
	2 weeks E-course- Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	Mar 8-Mar19, 2021	https://drive.google.com/file/d/1DFGHfWZJyhKqmHK7i56DD1rX50zU7RCM/view?usp=sharing
	One Week National level online FDP MANAH PRABODHANAM Empowering Teaching Professionals - A wellness Initiative	June 14-19, 2021	https://drive.google.com/file/d/1KO2iik_dSWfSjv6gaLE59iWi5SII5Y-d/view?usp=sharing
Shweta Dang	FDP on Outcome Based Education and Accreditation	May 25 - May 29' 20	https://drive.google.com/file/d/1R07UDiYQm9vwmMNFdA6LNjXyozF7OP5Qu/view?usp=sharing
	FDP on Research Advances in Plant and Microbial biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1GaChXrogFpTOBTqE5WwvPqUxfYUyqGB3/view?usp=sharing

	STP on Patenting in Biotechnology	Aug 3 - Sep 12' 20	https://drive.google.com/file/d/12hBIJxnRzz_Yr0owlgakeGyavLLl8m44/view?usp=sharing
	STP on IIC Online Sessions conducted by Institution's Innovation Council (IIC) of MHRD's Innovation Cell, New Delhi	April 28 - May 22' 20	https://drive.google.com/file/d/1y00bCMXWUhrjZodxNB0sQISyjYIGOYBB/view?usp=sharing
	2 weeks E-course- Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	Mar 8-Mar19, 2021	https://drive.google.com/file/d/1_yJai9pG0F93mZ2oW5k8LBC7pzSmE8BK/view?usp=sharing
Vibha Gupta	FDP on Research advances in Plant & Microbial Biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1q_BxDtycELh3xtngSbYxj0lZwOnpGXYE/view?usp=sharing
	STP on Antimicrobial Resistance - theory and methods (an online course through Coursera)	Nov 28 - Feb 17' 21	https://drive.google.com/file/d/1sqdxkNIqlkraRRwbN-ThMKCJrCCrtQWs/view?usp=sharing
	2 weeks E-course- Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	Mar 8-Mar19, 2021	https://drive.google.com/file/d/1D7W67pODHPJ7VZ3QyPtXgKP6ApSsAz4i/view?usp=sharing
Ashwani Mathur	FDP on Artificial Intelligence and Machine Learning Using Python	Aug 10 - Aug 15' 20	https://drive.google.com/file/d/1WInl-xtl_1dt6y5VmHEXMBGo5HXgNDLk/view?usp=sharing
	FDP on outcome based education and accreditation	May 25 - May 29' 20	https://drive.google.com/file/d/193XFxl_xZ5bB4GezvQRkZvbNPwaD_jHM/view?usp=sharing
	FDP ON RESEARCH ADVANCES IN PLANT AND MICROBIAL BIOTECHNOLOGY	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1oV7ppo0-NZOrlZAQM2opHNrzzUlsh-Z/view?usp=sharing
	FDP ON ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING USING PYTHON	Jul 13 - Jul 24' 20	https://drive.google.com/file/d/1fDMsMfdO99QrsEV1_0jIYNhUDemvNPUq/view?usp=sharing
Smriti Gaur	FDP on Research Advances in Plant and Microbial Biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1nUcMwbWwoJAS1i_EMb-lPcaxJUvVEXTY/view?usp=sharing
	2 weeks E-course- Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	Mar 8-Mar19, 2021	https://drive.google.com/file/d/1Bpw2eYg5PRVsEds_hV9qB5luOZtjdl0w/view?usp=sharing
Shalini Mani	FDP on Research Advances in Plant and Microbial Biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1b6l_vwUyQUjA6VyqkRGG2bSbporNftbL/view?usp=sharing
	Online Hands-on Workshop organized by Deshbandhu College under the aegis of IQAC and DBT Star College Scheme, on "Research Methodology"	April 1- 5, 2021	https://drive.google.com/file/d/10NwbiAJRNgb0FzfutOa1PYAnpuSYJn/view?usp=sharing
	2 weeks E-course- Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	Mar 8-Mar19, 2021	https://drive.google.com/file/d/1Y6qkjKEYY1PQTYz-s1NFmsu3XlaXmuUu/view?usp=sharing
Chakresh Kumar Jain	FDP on Research Advances in Plant and Microbial Biotechnology	Jul 13 -18' 20	https://drive.google.com/file/d/1WchWxzBLJNbNeKF7uGoFpblsQOTssb-E/view?usp=sharing

	FDP on Deep Learning for Natural Language Processing (DL-NLP 2021)	June 28 – July 03, 2021	https://drive.google.com/file/d/1zo2d9Qttrwz3pZMebGR6CmntRBLXJ1SA/view?usp=sharing
	Two weeks National Interdisciplinary Refresher Course on “Research Methodology and Data Analysis (Sharpening Skills through Msexcel, SPSS, MATLAB and R”	March 24- April 7 April, 2021	https://drive.google.com/file/d/1cNRFD0u52bUtZ2jLgY0AtF6ff6ZHoQ4/view?usp=sharing
	2 weeks E-course- Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	Mar 8-19, 2021	https://drive.google.com/file/d/1Nj5DXdQf13cVnzfEjTUXF80R-geO4-a/view?usp=sharing
Susinjan Bhattacharya	one week online Staff Development Program (SDP)	June 28-July 2, 2021	https://drive.google.com/file/d/1xK6MMM2woBh6bMp4-mE68hKb_4cylbDk/view?usp=sharing
Priyadarshini	FDP on Research advances in Plant & Microbial Biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1eUJBx5IHyNI8YsXbBRQX2OsG9ILkxyF/view?usp=sharing
Garima Mathur	STP	Jul 11 - Nov 29' 20	https://drive.google.com/file/d/1O39ZVuYM96dWsf5Pm7XEunI20NfGOS-5/view?usp=sharing
	FDP on Outcome based education and Accreditation	May 25 - May 29' 20	https://drive.google.com/file/d/16rsXoV5YSN_GzE2zC_AepFvfXwQsZWYj/view?usp=sharing
	FDP on Research Methodology: tools and Techniques	May 18 - May 23' 20	https://drive.google.com/file/d/1nUkl9vsTqDsvUuqDmlYr8bF0aY4EbzkB/view?usp=sharing
	2 weeks E-course- Ergonomics perspectives - Adding quality to the work - life balance and related injuries in COVID-19 Era	Mar 8-19, 2021	https://drive.google.com/file/d/118Ah6Ya8tWri7VHNQFvQ8cGjdX5twLba/view?usp=sharing
	e -FDP on Research Advances in Plant & Microbial Biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1XXC91MC1ZX_4ZT5HY1isbhrTYFyOj2nS/view?usp=sharing
Manisha Singh	AAIC 2020 Workshop sessions - ISTAART Professional Interest Area Scientific Sessions and Business Meetings	August 3 - 14, 2020	https://drive.google.com/file/d/1rjFUMnr4xYENqwFObBqvhpkHzTgAZ7IV/view?usp=sharing
	FDP on Research Advances in Plant and Microbial Biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1f7TOp-h2YtmYdw6nD1zVvwS00qN3RZMF/view?usp=sharing
Ekta Bhatt	FDP on Research Advances in Plant and Microbial Biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1kYJy5HorNS89iIlU180V7LSEFVnuG9ME/view?usp=sharing
	Online e-Course titled "Ergonomics Perspectives: Adding Quality to the Work – life balance and Related Injuries in CoVID-19 Era”	Mar 8-19, 2021	https://drive.google.com/file/d/1j4gQt3mn8UyWi5Yjcu7nwur3Gf_CgU7c/view?usp=sharing
Shazia Haider	FDP on Research Advances in Plant and Microbial Biotechnology	Jul 13 - 18' 2020	https://drive.google.com/file/d/1CUwCpnRMnamiGpjSk8vtMe6qKZfAMoiY/view?usp=sharing
Sonam Chawla	FDP on Research Advances in Plant and Microbial Biotechnology	Jul 13 - Jul 18' 20	https://drive.google.com/file/d/1MR-oBWztlpano2i3JZWVie15XjdGmEa/view?usp=sharing

Online e-Course titled "Ergonomics Perspectives: Adding Quality to the Work – life balance and Related Injuries in CoVID-19 Era"	Mar 8-19, 2021	https://drive.google.com/file/d/1XwnDHi8xAU2s30un9QY0YD1gHoSguff8/view?usp=sharing
Online STP "Biological Data Science Training Program"	January 1-21, 2021	https://drive.google.com/file/d/1GXxwhu2oyAmhoNQQVlDDbWMTokFkpn1t/view?usp=sharing

6.4 - Financial Management and Resource Mobilization

6.4.1 - Institutional strategies for mobilisation of funds and the optimal utilisation of resources

JIIT is a self-financed institute and the resource mobilization is mainly through fee deposits. Other sources of financial revenue include:

- a. Participation fee in various conferences, seminars organized by the Institute. Sponsorships for various events, conferences, seminars, etc.
- b. Training & Consultancy
- c. Research Project grants
- d. Establishment of Industry sponsored labs
- e. Endowments

The Institute has an effective in-built institutional mechanism to monitor the effective and efficient use of financial resources. The Processes of the institutional mechanism are as follows:

1. Annual Budget –The Annual Budget / Financial estimates are prepared based on the prioritized need assessment considering projected Income and resources of the Institute.

Finance Committee Meetings (FCM) - Budget proposals, fixing limits of total annual recurring & non-recurring expenditure and recommendation of the Institute are considered by FC. 3. Board of Management Meetings (BOM) – The recommendations of the FC are received by the BOM for considerations and approval.

4. Review of the Budgets versus Actual - A review of the Actual versus Budget is made periodically in order to have better internal control. Actual expenditure incurred is compared with budgeted expenditure and the variances are worked out and examined/reviewed against the fund availability. Based upon the budget review, payment plans are revised to meet all expenditure on priority basis for the remaining Budget period.

5. Investment of surplus Funds - Other than the immediate requirements, surplus funds are continued to remain invested in Fixed Deposit (both Linked as well as unlinked FDs) with the Institute's Bankers to earn interest on the idle funds.

JIIT ensures sustainable use of the three principal resources most used in an academic environment namely, a) Electricity, b) Water and c) Paper. The institute practices measures like: "Switch-Off" drill in all office areas, laboratories, common areas, machinery (Laboratory equipment, Computers, printers, etc.) kept on standby mode during active work intervals of 5 minute auto power save mode when left inactive. The institute makes a partial use of renewable energy (Solar energy)

contributing to an overall 7.5% of electricity consumption on campus. Institute provides centralized services for air conditioning, RO water, hot water etc. Procurement of paper for all official purposes is centrally dealt with. Economy practiced by avoiding use of paper where e documents can serve the purpose and reuse of paper is strongly implemented. In addition to this institute provides shared smart class rooms and laboratory facilities to all departments. Time tables are efficiently created to provide maximum utilization of these resources among all departments.

Institute Quality Assurance Cell (IQAC) is responsible for the day to day administration of quality assurance at JIIT through the Institute Quality Assurance Process (IQAP). IQAC interacts and works with Deans, academic units (departments/ centers/ research groups) for new programmes approval and cyclic programmes/ courses reviews and also to support the implementation of review outcomes. IQAC is also responsible for auditing academic and administrative activities and utilization of the Institute resources. The cell works both collaboratively and transparently and provides guidelines for reports and outcomes.

6.4.2 - Funds / Grants received from government bodies during the year for development and maintenance of infrastructure (not covered under Criteria III and V) (INR in Lakhs)

0

6.4.3 - Funds / Grants received from non-government bodies, individuals, philanthropists during the year for development and maintenance of infrastructure (not covered under Criteria III and V)(INR in Lakhs)

0

6.4.4 - Institution conducts internal and external financial audits regularly

Note on Statutory Audit:

" Jaypee Institute of Information Technology (JIIT) is declared as Deemed to be University U/s 3 of the UGC Act, 1956. The Accounts of JIIT, Noida, are prepared & maintained under Mercantile System of Accounting as per historical convention in accordance with applicable accounting standards and guidance note on accounting issued by the Institute of Chartered Accountants of India to the extent applicable to Institute. Accounting policies are based on and are in consonance with generally accepted accounting principles.

As per powers conferred to Board of Management of JIIT by regulation of the Institute and based on recommendations of the Finance Committee, the Institute has appointed M/s Dass Gupta & Associates, Chartered Accounts, having its registered office at B-9 Gulmoher Park, Hauz Khas, New Delhi, as auditors to conduct Statutory Audit of the Institute annually. The Statutory Audit is in accordance to significant accounting policies related to General Accounting Practices, Fixed Assets Accounting & Depreciation thereon, Inventory Management, Claims, Revenue recognition, Retirement benefit to employees, foreign currency transactions, Finance Cost etc.

In the opinion of the Statutory Auditors, adequate internal financial controls are implemented and maintained for ensuring the accuracy and completeness of the accounting records and the accounts reflect a true & fair view of the state of affairs of the Institute and there is no non compliance found in the Balance Sheet & Income & Expenditure Account as regards applicable accounting Standards since its incorporation in 2004. "

Note on Internal Audit:

"The Institute has also appointed Internal Auditors to examine and evaluate its activities to control the functions by examining and evaluating the adequacy and effectiveness of policies and norms of educational institute.

The Internal auditors conduct quarterly audit of procurement procedure & norms, compliance of statutory dues and timely payment of employee benefits, accounting of fees receivable from students, Research Grants utilization and compliance, Inventory Management etc.

The Internal Auditors also assures the implementation of generally accepted accounting policies. The report of internal audit is reviewed & approved by the Finance Committee of the Institute from time to time."

6.5 - Internal Quality Assurance System

6.5.1 - Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes by constantly reviewing the teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals

Two practices institutionalized by constantly reviewing the teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals as a result of IQAC initiatives are

1. Implementation of Project Based Learning System as essential component of Experiential Teaching Learning Process along with Emphasis on increased

Interactiveness (Interaction) and Class Attention:

The sub-committee of Teaching & Learning – Academics collects feedback from teachers and students every semester end, analyses the components of PBL, Interactiveness, class attention and recommends accordingly in its report.

Initially PBL was part of MTech courses only and in some courses of B.Tech. Today, it is compulsory and integral component in every stream, course and program.

In B.Tech program PBL has become essential part of TA Component in every subject, compulsory as well as electives.

There has been a consistent increase in the components of Interactiveness and class Attention as a direct outcome of reduction in class size as per IQAC Recommendations. Two minor projects and one major project is part of B.Tech curriculum.

Post NAAC visit, class size has been made 60 in lectures and 30 in tutorials and practicals through IQAC Recommendation of 2015, thereby increasing Interactiveness and attention in the classes.

Benefits:

1. PBL gives a broader practical exposure of industry to our students thereby opening avenues of creating Institute-Industry interface.
 2. Working in these projects makes our students technically competent through hands on experience, and nurtures aptitudes required for good placements.
 3. Reduced class size and increased interactiveness amongst students enhances team co-ordination, peer empathy and communication skills amongst students.
1. Curricula alignment as per Industry requirements:

The curricula is designed, updated, aligned and reviewed as per industrial needs based on the experience, feedback and recommendations of various stakeholders like the students, faculty, alumni and experts from other institutes and industry, requirement of professional bodies like IEEE, ACM, NASSCOM, CII, etc., as also the curriculum in vogue at nationally important Institutes like IITs, IISc, IIITs, IIMs, etc. Changes and revisions are incorporated in the courses with addition of new electives as per the needs of the industry every year.

JIT has always had the Choice Based Credit System as part of its curriculum design, but the number of credits has been revised as per the requirements of AICTE and the range of electives has been widened much, at par with the best technical institutes in India and abroad. High degree of laboratory courses introduced through IQAC recommendations, infuses technical competence and design culture.

Subjects like Big Data, IOT, Cloud Computing, Genetics etc have been introduced as per feedback of stakeholders and recommendations of IQAC.

Value added courses have been introduced with subjects that enhance various competencies in our students.

The electives of HSS directly fulfil and enhance the Engineering Attributes of OBE curriculum framework, like Engineer & ethics, Society, Communication, sustainability etc.

Revision as well as modifications have been undertaken to align courses with subjects of GATE, and other competitive examinations.

Course structuring is undertaken to keep sync with the changing requirements of time. For example, as per the requirement and recommendation of IQAC- 2016, Department of ECE has started offering Digital signal Processing and Analogue Electronics in IV semester and Control System in V semester since 2017.

Benefits

1. Enhancement of technical competency amongst students for job as well as higher studies.
2. Increased frontline opportunities for placement on campus leading to almost 90% placement and above today.
3. Enhanced institutional visibility and recognition and opening of roads for signing of MOUs with industry as well as with Institutions of higher education in India and abroad.

6.5.2 - Institution has adopted the following for Quality assurance Academic Administrative Audit (AAA) and follow up action taken Conferences, Seminars, Workshops on quality conducted Collaborative quality initiatives with other institution(s) Orientation programme on quality issues for teachers and students Participation in NIRF Any other quality audit recognized by state, national or international agencies (ISO Certification, NBA)				A. Any 5 or all of the above			
Year	Conferences, Seminars, Workshops on quality conducted	Academic Administrative Audit (AAA) and initiation of follow up action	Participation in NIRF along with Status.	ISO Certification. and nature and validity period	NBA or any other certification received with program specifications.	Collaborative quality initiatives with other institution(s) (Provide name of the institution and activity)	Orientation programme on quality issues for teachers and students organised by the institution, Date (From-To) (DD-MM-YYYY)
2020-21	workshop on “ Intellectual Property Rights (IPRs and IP Management for startup), Apr 20, 2021	Audit Committee Constituted for Auditing Teaching and Non Teaching Departments, Details given in https://www.jiit.ac.in/sites/default/files/IQAC%20Handbook%2020.pdf (at the end of handbook), Recommendations considered in Overall Recommendations compiled by IQAC, Tabled in front of Institute Academic Monitoring Committee, Departments are assigned with the task to implement recommendations by proposing Action Plan and thereafter Action Taken Report at the end of the year is submitted by the Departments.	https://www.jiit.ac.in/sites/default/files/NIRFRanking2020.pdf			MOU with EDCIL Indis Ltd	Orientation Programme For 1 Year Students

	CDP-Research Methodology and Data Analysis from 21-26 May, 2021		https://www.jiit.ac.in/nirf-2021 (Report Submitted)				One week Professional Development Programme on 'Enhancing Communication and Soft Skills' 12-17 Apr, 2021
							Orientation Session on National Innovation & start-up Policy, Jan 28, 2021
							Orientation Session by innovation ambassadors/ "Innovations in Vaccine Development" Covid-19 case study, May 20, 21

6.5.3 - Incremental improvements made for the preceding during the year with regard to quality (in case of first cycle) Post accreditation quality initiatives(second and subsequent cycles)

JIIT has taken a number of quality initiatives in the academic and administrative domains as a result of IQAC Recommendations based on the analysis of functioning of the Institute in various domains apart from feedback analysis of stakeholders and regular auditing undertaken by IQAC every year.

Academic:

As per the recommendations of UGC & AICTE, OBE has been adopted and IQAC oversees strict compliance of reviewing courses and syllabus, based on the attainment analysis and feedback of stakeholders. CT based learning tools for effective teaching – learning process has become integral culture of JIIT with every class room equipped with ICT hardware and software, i.e. Projector, PC, audio system, and internet connectivity. The fully ICT based learner centric Library has become the truly rich repository of information and knowledge for our students at JIIT through continuous efforts of IQAC. Today we have 80522 number of books and 12867 e-books and 7827 e-journals and JIIT has spent Rs.9,54,67,153/- for purchase of books and journals till date. Research profile has become highly enriched through rigorous endeavors of IQAC. Our faculty members regularly publish papers in Scopus and web of science indexed journals. Two completely dedicated cells on Sponsoring Research Projects and IPR for promoting patents have been created. JIIT has successfully completed 49 funded research projects of grant 11. 66 crore, and currently, 10 projects of grant 4.74 crores are ongoing. Collaborative Research projects internationally and with Industry is promoted through IQAC recommendations and being pursued by many departments. Every department conducts at least one FDP and a number of workshops apart from one International Conference every year. Research at JIIT has seen a considerable progression in terms of quality publications, Ph.D awarded and research admissions. By Jun 2021, we have contributed 4639 Research Papers in International and National Journals/ Conference, 37 Books and 294 Book Chapters/Case studies. in highly reputed journals indexed in Scopus and Web of Science. JIIT does PhD admissions twice every year, with 395 students presently pursuing Ph.D and 245 having been awarded Ph.D degree. Software updating is continuous process at the Institute. JIIT has spent Rs 1,97,01,953/- in buying and updating / upgrading software and hardware from time to time. New labs are established as per the needs felt by IQAC from time to time. Today JIIT boasts of 80+ number of labs with state-of art infrastructure. In order to enrich the soft skills, Capability Enhancement & Development Cell has been established, which mentors students for different competitive exams, yoga, meditation, career counseling and Remedial courses for the weaker students in different streams. 3 English Language Labs have been established with 7 software which cater to spoken English, pronunciation in English, French, German and Chinese and specific software for IELTS preparation. Examination Reforms have been undertaken over the passage of time, with the last few initiatives as constituting Moderation Committee for Question Papers, constitution of Grievance Redressal Committees at departmental levels and directives for framing of question papers as per Blooms' Taxonomy for OBE implementation.

Administrative:

IQAC audits 7 Teaching and 9 Non-Teaching Departments every year, thereby recommending corrective measures wherever necessary and making the functionality of the Institute better as a whole. As per NAAC recommendations not only non-teaching departments are audited and quality measures implemented, NSS unit has also been established to fulfil the NAAC recommendation of enhancing community centric Development Programmes in JIIT. Synchronization of work in between the departments has been undertaken for smooth running of various administrative functions of the Institute. Timely payment of scholarship to research fellows has been ensured through aligning of Registry and Finance in this regard. Departments of Administration & Maintenance/Facility management have been attuned together for complaints handling and timely action for resolving them through centralized mechanism. Formal feedback mechanism has been successfully implemented for every

activity and with every stakeholder, be it the students, alumni, teachers or the Employers. Feedback is regularly collected and analyzed by the IQAC committee and further necessary actions are recommended and executed every year. The result has been that from Training & Placement Cell, Administration to Jaypee Youth club, all have started mandatorily maintaining their records right. Alumni records upkeep has also become possible through proper streamlining of feedback and form filling by final year students. A complete Academic Calendar for all kinds of events under curricular, co-curricular and extracurricular activities is chalked out at the beginning of every session and report for every activity is compiled as per a universal format stipulated by IQAC. IQAC has worked very closely with Training & Placement Cell all these years, and acted as the interface for Institute and Industry for doing ground work for on-campus placements. Acting on the feedback of various stakeholders, IQAC has facilitated off campus placement by deputing library as the platform for disseminating information and newspaper announcements of competitive exams and further studies. Publicity of government openings by putting up their advertisement on display boards has also been initiated through IQAC intervention. IQAC has worked rigorously towards bridging of the gap between T & P cell and Alumni cell. Induction training for all new teachers, and annual refresher training for all teachers through regular FDPs and workshops and mandatory leadership/management training for all educational administrators and Non-teaching Personnel as per UGC mandate has been possible through the efforts of IQAC. IQAC has been instrumental in required up gradation and purchase of software and hardware through its direct feedback of auditing. All old PCs have been replaced with new ones. New labs have been established as per the requirements posted every year by the departments which include the very essentially required language Lab as well with 7 software and training facility in 3 languages. Software up gradation has taken place wherever required. IQAC monitors the environmental issues through its regular auditing mechanism of Environment Audit every year that looks into proper garbage disposal undertaken, waste management, safety measures upkeep and resource conservation and recycling along with periodic checking of records maintained for pollution control.

INSTITUTIONAL VALUES AND BEST PRACTICES

7.1 - Institutional Values and Social Responsibilities

7.1.1 - Measures initiated by the Institution for the promotion of gender equity during the year

1.A. Title of the TALK/SEMINAR: PANEL DISCUSSION ON GENDER SENSITIZATION B. Dates and Duration: 17/03/2021 @ 02:00 PM C. Department: JBS D. Contact person: Dr. Mitushi Singh, Dr. Archana Srivastava E. Speaker's name and brief profile: F. Objective/Abstract of the talk: Dr. Anita Sharma- an Entrepreneur "Drive on my own" the whole webinar was on the awareness of propensity to behave in a manner which is sensitive to gender justice and gender equality issues. It was interlinked with gender empowerment. Our guest of honour was an inspiration to this whole world that being disabled she was able to fight with the world, faced the difficult levels of life and how on her own she was capable to be a car driving expert as well as a driving teacher. As she was practicing from last 8 years but she never quit and never get demotivated. Ms. Shagun Gupta- "Market Insight Analyst" of Webhelp – She was the younger motivator who make the webinar more interactive by telling her point of views and also by knowing student point of view. She inspires everyone to do what they want, in which everyone feel that they can do that job tremendously, living their life at their own conditions and norms. G. Number of attendees: 103 Faculty

2. Poster making on Women Empowerment A. Activity Name: Poster making on Women Empowerment B. Dates and Duration: March 6, 2021 C. Department: Humanities & Social Sciences D. Details of the activity: To encourage the students to create awareness about Gender Sensitization, the department of Humanities and Social Sciences decided that as a component of Life Skills the students of B.Tech II year in a group of 5 will make a poster (digital) on the theme of Women empowerment. The students from both the campus came up with innovative ideas and expressions about womenempowerment through their discussions. In the tutorial classes of Life Skills the students expressed in detail about their posters and the message it brings across. The students emphasized how despite so many advancements in the society in general even the educated people on number of occasions face and display gender inequality. Even in the workforce it is very difficult for the females to break the glass ceiling and carve out a place for themselves. Often the females are not aware of their rights and continue to face exploitation. The students through the posters made an effort to spread awareness regarding the gender sensitivity. E. Number of Participants: 1004 students from JIIT-62 & 128. F. Sample posters:

7.1.2 - The Institution has facilities for alternate sources of energy and energy conservation Solar energy Biogas plant Wheeling to the Grid Sensor-based energy conservation Use of LED bulbs/ power-efficient equipment

A. Any 4 or All of the above

7.1.3 - Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste (within 200 words) Solid waste management Liquid waste management Biomedical waste management E-waste management Waste recycling system Hazardous chemicals and radioactive waste management

Effective Waste Management

Paper:

Re-use of paper

Solid waste management: Waste management is given high priority. The cycle able garbage waste and non- recyclable wastes are dumped in separate and specified containers / dustbins. Contract has been awarded to third party by Noida Authority for collecting waste on dailybasis. A separate agency is given a contract of lifting all the kitchen waste which is used for pig farming. Horticulture waste is decomposedto make manure in the campus premises. E-waste management: The institution practices effective e-waste management techniques by disposing off the e-junk to the authorized E-waste handling agencies.

Liquid Waste management:As Noida Authority has its own Sewage Treatment plant in the vicinity, liquid waste lines of the campus are connected to Noida Authority Sewage line for treatment and disposal

The institute ensure that all Government guidelines in management of waste are being met due to constraint in available land area for installation of recycling / treatment plants within campus premises.

Cytotoxic

The students of the department are acquainted with good lab practices and cytotoxic effects of chemicals before their use in laboratory classes and research projects by teaching and nonteaching staff of department.

The Hazard Communication Standard (HCS) pictograms indicating labels, used by chemical manufacturer and suppliers to indicate the chemicals hazards, are displayed in laboratory for ready reference of the students and faculty members.

A separate cabinet (with installed exhaust fan) of polypropylene is used to store volatile toxic chemicals.

Chemical fume hood is used by students to protect from chemicals and toxic exposure. The students are instructed to use gloves, goggles, laboratory coats and closed shoes while working with corrosive acids and toxic chemicals.

Institutional Biosafety Committee (IBSC) of the Department thoroughly checks the project / experimental details, submitted by the supervisors, to analyze its feasibility and execution in lab with details on the disposal of toxic and carcinogenic chemicals.

The faculty members usually follow the practice of procuring chemicals that are less toxic and can be a replacement for cytotoxic chemicals.

Chemical purchase committee of department also support and motive the faculty members/project investigators to replace cytotoxic chemicals with alternatives such as natural products, wherever applicable.

Chemical

Any spill of chemicals or contaminated material or organisms is immediately cleaned up according to safety and disposal guidelines

Chemical spill:

Sodium bicarbonate (NaHCO_3) will be used for neutralizing acids and corrosive chemicals Sand will be used to cover alkali spills.

Toxic chemicals are converted in to less toxic/neutral forms by specific reactions/additions and diluted further before discard.

Spill of media containing organisms:

The spill will be covered with blotting paper.

Appropriate disinfectant (70% ethanol) will be poured over the paper and the surrounding area Broken glass or other sharps involved will be collected in plastic container for disposal. The area of the spillage will be cleaned.

7.1.4 - Water conservation facilities available in the Institution: Rain water harvesting Bore well /Open well recharge Construction of tanks and bunds Waste water recycling Maintenance of water bodies and distribution system in the campus	A. Any 4 or all of the above
7.1.5 - Green campus initiatives include	
7.1.5.1 - The institutional initiatives for greening the campus are as follows: 1.Restricted entry of automobiles 2.Use of bicycles/ Battery-powered vehicles 3.Pedestrian-friendly pathways 4.Ban on use of plastic 5.Landscaping	A. Any 4 or All of the above

7.1.6 - Quality audits on environment and energy are regularly undertaken by the institution	
<p>7.1.6.1 - The institution's initiatives to preserve and improve the environment and harness energy are confirmed through the following:</p> <ol style="list-style-type: none"> 1. Green audit 2. Energy audit 3. Environment audit 4. Clean and green campus recognitions/awards 5. Beyond the campus environmental promotional activities 	A. Any 4 or all of the above
<p>7.1.7 - The Institution has a disabled-friendly and barrier-free environment Ramps/lifts for easy access to classrooms and centres. Disabled-friendly washrooms Signage including tactile path lights, display boards and signposts Assistive technology and facilities for persons with disabilities: accessible website, screen-reading software,mechanized equipment, etc. Provision for enquiry and information: Human assistance, reader, scribe, soft copies of reading materials, screen reading, etc.</p>	A. Any 4 or all of the above
7.1.8 - Describe the Institutional efforts/initiatives in providing an inclusive environment i.e. tolerance and harmony towards cultural, regional, linguistic, communal, socio-economic and other diversities (within a maximum of 200 words)	

1. Working for the betterment of women's mental health, the webinar was organized on the occasion of International Women's Day. The covid scenario caused and new realities of working from home, temporary unemployment, home-schooling of children, and lack of physical contact with other family members, friends and colleagues take time to get used to. Adapting to lifestyle changes such as these, and managing the fear of contracting the virus and worrying about people close to us who are particularly vulnerable, are challenging for all but especially women. They can be particularly difficult for people with mental health conditions. The webinar aimed to educate all the women around on how small things can affect their mental health. The speaker was herself a woman working for the empowerment of women and creating awareness. 2. The aim was to instill awareness about HIV AIDS disease and to provide information regarding counselling, treatments in hospitals and clinics for providing support and care to AIDS patients. Some of the points focused in the webinar are as follows:

- The ability of a healthy body to fight against diseases that cause illnesses is lost when that person becomes HIV positive or has AIDS.
- HIV attacks the lymphatic cells that are resilient substances present in our blood.
- Around 2.5 million Indians are suffering from AIDS at present.
- AIDS is not a curable disease yet, but constant research is being done for vaccine discovery or for finding other remedies to cure this fatal disease.
- The AIDS medicines and antiretroviral therapies that control the effects of HIV are very costly.
- One of the social evils of Indian society included looking down upon AIDS patients and considering discussions about HIV a taboo.
- The HIV positive patients show no initial symptoms, but it is not until later that the disease reflects on worsening their physical condition.
- The lack of education about the use of blades or needles and safe coitus contributes highly to the spread of HIV.
- International organizations (like WHO), government campaigns, and several NGO initiatives are constantly working to make people aware of AIDS and HIV.
- On World AIDS Day, free medical camps, counseling, and treatments in hospitals and clinics are conducted for providing support and care to AIDS patients

7.1.9 - Sensitization of students and employees of the institution to constitutional obligations: values, rights, duties and responsibilities of citizens:

“Where words fail, music speaks”- Hans Christian Andersen JIIT organised an event on the auspicious occasion of Independence Day. The event is named TRIVARN meaning TRICOLOR. A bunch of events were organised to celebrate the 73rd year of India’s independence and to show our love and patriotism towards our motherland. One of the events was song singing which was organised for participants who showcased their love and patriotism in the form of songs for the country.

We

consider the event a big success. This was only made possible by the organising team of NSS under the guidance of Dr. Swati Sharma. During the special time we are facing due to COVID 19 the event was organised following the norms of social distancing by organising the event from our home.

JiIT organised an event on the auspicious occasion of Independence Day. The event named as TRIVARN meaning TRICOLOR. A bunch of events were organised to celebrate the 73rd year of India’s independence and to show our love and patriotism towards our motherland. One of the events was slogan writing. Participants showed their talent and created thought provoking slogans. We consider the event a big success. This was only made possible by the organising team of NSS under the guidance of Dr. Swati Sharma. During the special time we are facing due to COVID 19 the event was organised following the norms of social distancing by organising the event from our home. JiIT organised an event on the auspicious occasion of Independence Day. The event named as TRIVARN meaning TRICOLOR. A bunch of events were organised to celebrate the 73rd year of India’s independence and to show our love and patriotism towards our motherland. One of the events was poster making focussed on participants showing their creativity and artform in a patriotic format. Participants made amazing posters showcasing freedom struggle, patriotism and love for the country. We consider the event a big success. This was only made possible by the organising team of NSS under the guidance of Dr. Swati Sharma. During the special time we are facing due to COVID 19 the event was organised following the norms of social distancing by organising the event from our home.

7.1.10 - The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard. The Code of Conduct is displayed on the website. There is a committee to monitor adherence to the Code of Conduct. Institution organizes professional ethics programmes for students, teachers, administrators and other staff. Annual awareness programmes on Code of Conduct are also organized.

All of the above

7.1.11 - Institution celebrates / organizes national and international commemorative days, events and festivals

Lohri (13 Jan 2021) Lohri is the festival that marks the end of the winters and brings in the new farming season. The festival is looked forward to by many and brings people together to celebrate

the wholesome harvest. At JiIT 128 we arrange bonfire along with distribution of popcorns, sweets & peanuts. We also arrange music at the occasion with students performing Indian dance style like bhangra.

Republic day celebrations (26 Jan 2021) It was 71st republic day celebration. Republic Day is celebrated every year to honour the day on which India became a democratic country and its constitution came into effect. This day marks the celebration of the empowerment of Indian citizens to select their own government. At JiIT 62 & at 128 every year we celebrate the day with pride. Flag hoisting take place in the ground along with various sports activities.

Independence day celebrations (15 August 2021) It was 75th Independence Day celebration. Independence Day marks the end of British rule in 1947 and the establishment of a free and independent Indian nation. Independence Day is a reminder of the sacrifices of our valiant freedom fighters who stood up against the British rulers, so that the later generations could breathe in free air. At JiIT 62 and at JiIT 128- This auspicious day was celebrated with full Zeal and Enthusiasm at institute grounds and sports arena. Prizes were distributed to the winners in various sports activities took place on the day.

Every year on 2nd October we celebrate Gandhi Jayanti. The day marks the birth anniversary of our ‘Father of the Nation’ Mohandas Karamchand Gandhi, often

known as Mahatma Gandhi. Throughout the day, the countrymen pay tribute to the great leader and human, who worked tirelessly for the country. Hailing from Porbandar, Gujarat, Mahatma Gandhi was one of the greatest freedom fighters of India, who served India to be free from British reign. 2nd October also celebrated as birth anniversary of great leader Pt. Lal Bahdur Shastri ji. Lal Bahadur Shastri who was the second person to hold the office of Prime Minister of India and the third Prime Minister. Humble, soft spoken but resolute, Lal Bahadur Shastri was an important figure during the freedom struggle and rose to prominence after Independence.

7.2 - Best Practices

7.2.1 - Describe one best practice successfully implemented by the Institution as per NAAC format provided in the Manual

BEST PRACTICE-I : Research as Integral Part of Learning Institute has adopted all round approach to enhance early research experience for its graduate students through following practices: a. Curriculum: Inclusion of two minor projects (each one semester long) along with one year long

major project under the guidance of different supervisors. These projects provide opportunity to identify problem, thinking critically to solve the problem and implement and verify the solutions found. b. Practical: Experiment based learning. Most of theoretical aspects taught in classes have corresponding laboratory-based experiments. c. Hands on learning beyond syllabus by small projects (in many courses) and compulsory industry-based training. d. Mentoring by Faculty: JIIT recognizes that well qualified faculty can guide the student to deep learning and innovative thinking. Faculty drawn from national/international institutions of repute with experience in academia/industry forms integral part of the pool required for research atmosphere. e. Promotion for R&D: Institute promotes its R&D activities by following: i.Support and encouragement for sponsored research projects ii.Creation of specialised labs, research centres and groups iii.Procurement of instruments/software for high end research iv.Encouragement for publications in high quality journals v.Sponsorship to attend workshops/conferences f. Student involvement in research: Research being carried out in specialised labs, research centres and groups as well as sponsored research projects provide intense engagement and interface with technology/research being carried out globally. g. Research, Ethics and Environment: JIIT identifies innovation as a means of advancement of society. Practicing ethics in research and environment safety are part of social responsibility. Institute has put in practice the guidelines for ethics in research.

7.3 - Institutional Distinctiveness

7.3.1 - Highlight the performance of the institution in an area distinct to its priority and thrust (within a maximum of 200 words)

JIIT has been thriving to fulfil its vision: 'To become a Centre of Excellence in the field of IT and related emerging areas education, training and research comparable to the best in the world for producing professionals who shall be leaders in innovation, entrepreneurship, creativity and management and as an impetus to its mission to provide state of the art teaching learning process and R and D environment'. In every UG and PG Programme, more than 70% courses are from latest trends in industry and research. JIIT developed an eco-system where new courses and new contents can be added in the curriculum quite frequently, e .g. Dept. of CSE&IT has introduced more than 100 new electives in last 5 years around IOT, Big-Data, Cloud Computing, Artificial Intelligence, Machine Learning, Data science etc. JIIT offers flexible learning options for credits completion through MOOC courses available from NPTEL and SWAYAM, MHRD, GOI. In the year 2020-21, over 145 companies visited and hired 99% students seeking job. Highest salary offered was INR 43.88 Lacs by Adobe. Total 26 companies visited for campus hiring with CTC between 10 Lacs to 43.87 Lacs, 49 companies with CTC between 06 to 9.99 lacs and 71 companies with CTC between 03 to 5.99 Lacs. We have also harnessed collaboration with Industry in ensuring that our students acquire the right knowledge, skill and aptitude through practical training. We have MOU's with IT companies like Infosys, Wipro and Ericsson etc for imparting knowledge in special domains and niche areas of IT / CSE / ECE. JIIT has successfully completed 49 funded research projects of grant 11. 66 crore, and currently, 10 projects of grant 4.74 crores are ongoing. By Jun 2021, we have contributed 4639 Research Papers in International and National Journals/ Conference, 37 Books and 294 Book Chapters/Case studies. So far, one patent has been granted, 7 have been published and 28 more have been filed by JIIT faculty.

JIIT has successfully organized more than 20 International conferences, about 300 invited talks, and 65 workshops and seminars with 6500 delegates from India and abroad during last 5 years. NIRF ranking of JIIT in past five years is always under top 100, which itself speaks about the laurels achieved by JIIT. At national and international level, our students have shown exemplary excellence by winning many programming contests, robotics contest and project competitions being held by professional bodies. Some of these include, winners/runner-up (in 5 different categories) at Smart-India-Hackathon-2019 organized by MHRD, India, GSoC internship (in

last two years, more than 15 project proposals have been selected), winners of the prestigious Code Gladiator contest organized by TechGig in 2017 & 2019, rank holders in annual ACM ICPC. IIIT is an active and responsible participant in all government initiatives. Currently, there are approximately 400 NSS student volunteers actively engaged in social services. IIIT has adopted five villages under Unnat Bharat Abhiyan of MHRD, GOI aiming to promote the requisite science and technology interventions to improvise and expedite the developmental efforts.

7.3.2 - Plan of action for the next academic year

In order to enhance the self-learning and experiential learning skills amongst the students, it is recommended to identify the course/s where significant components of syllabus can be taught/evaluated based on project-based learning. The PBL component will further be strengthened with weightage being enhanced to 10 marks (out of 25 marks of TA segment) All the departments are suggested to make efforts to enhance the enrolment in P.G. and Ph.D. program (may hold brain storming session). The departments of CSE/IT, ECE, HSS, JBS, and Mathematics would strive to improve ratio of research publications per teacher in the Journals indexed in Scopus/Web of Science, Books and Chapters in edited Volumes/Books, and papers in National/International Conference Proceedings to greater than 1.5. The faculties of all the departments are advised to interact and collaborate with international researchers. The faculty and student exchange program would be promoted for national/international collaborative research. The curricula will be aligned with the current and futuristic needs of industry. T & P Cell and Alumni cell would work together and bridge the gap between education and corporate work and conduct regular sessions with alumni/other corporate people to get some insights of their working and requirements. Language courses on French, Spanish, German, Japanese etc. may be offered to the students as per the alumni feedback. Faculty development programs would be conducted for faculty members to train in latest

tools and technologies related to their respective subjects. More career advancement opportunities could be provided to non-teaching staff. The mentoring process may be strengthened. As per NAAC requirement, every Department is required to organize at least one two-week short-term training program for faculty and industry professionals. Every Teaching as well as Non-teaching department is recommended to organize at least two professional development programs for staff/lab technician of minimum duration of five days every year, with proper maintaining of reports having geo-tagged photographs to meet the requirements of accreditation purpose. JYC is recommended to maintain individual reports of the hubs every year with properly geo-tagged photographs being part of it and individual reports of all the events conducted by the hubs should be uploaded regularly on the website for accreditation purpose. Responsibility may be assigned to the Alumni Cell to keep a proper record of the students going for higher education with all their necessary data being available for NAAC or NBA purpose. A proper database of the students going for competitions and their winning records/ certificates may be maintained centrally by JYC. A proper record keeping and tracking of the outgoing students appearing in competitive exams like NET; SET/SLET; GATE; CAT; GRE; GMAT; IAS; IPS; IFS; UPSC etc. may be maintained by the office of Students Welfare. Proper Annual reports should be made for all the events organized at Institutional level: Orientation programs for I Year students, celebration of commemorative events like Independence Day, Republic day or the ones organized by Institutional Cells like NSS, UBA, CEDC, etc. with proper geo-tagged photographs.

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