

Announcing Summer Semester –June-July 2019

- Venue** - **Courses will be done at Sector-62 only**
- Hostel** - Those who wish to apply for hostel must contact Admin. Manager and Register yourself for the hostel. Hostel fee shall be Rs. 14375/-
Those who wish to continue in hostel after Even Semester 2019 upto Summer Semester will have to inform Admin. Manager and Hostel fee for them shall be Rs. 17250/-
- Registration** - Registration open **23rd May 2019**.
Last date of registration shall be **6th June 2019**.
The above registration dates include additional semester of **Integrated M.Tech Program** also.

Parameters

1. **Duration**
 - 07 June 2019 to 12 July 2019
 - Commencement of Classes - 07th June 2019
 - Mid Term Test - 22nd June to 25th June 2019
 - Showing of Answer Script of Mid Term - 27th June 2019
 - Last date for Marks Entry(Mid Term) - 28th June 2019
 - End of Classes - 09th July 2019
 - End Term Exam - 10th July to 12th July 2019
 - Showing of Answer Script of End Term - 14th July 2019 Afternoon
 - Marks/grade Entry - 16th July 2019 Forenoon
 - IAMC Meeting for Result - 16th July 2019 Afternoon
 - Results Announced - 17th July 2019
2. Exams & Marks - Mid Term (30), End Term (40)
Teacher's Assessment (30)
3. Number of credits allowed to be registered
 - (a) All years except 3rd year - 12 (maximum)
 - (b) 3rd Year (proceeding for Industrial Training) - maximum of **two** courses

Note: 3rd year students shall be required to give an undertaking that he / she will complete the industrial internship training during the summer break without seeking any attendance waiver for the summer courses.
4. Amongst the projects only one project (whether minor or major) can be registered. When a student registers for the project course he/she is entitled to register for additional courses as follows:
 - (a) Along with Minor project – One theory or two lab subjects of 1 credit each or one lab subject of 2 credits.
 - (b) Along with Major project – One lab subject.
5. Student failed or debarred from appearing in End Sem exam in Even Semester, will be eligible to opt for summer semester 2019 courses.
6. **Grade improvement is not allowed during summer semester.**
7. **Courses to be offered:** as per list attached.

8. **Time table will be notified separately.**
9. **Selection of Courses - Students can select courses which are not clashing as per the time table. No subjects should be registered where time table is clashing.**
10. Attendance for registered students is mandatory. Attendance rules shall apply.

Fee structure

1. Theory courses / projects - Rs. 8000/- per course/project
2. Lab courses - Rs. 5000/- per course

Registration for Summer Semester Courses

- **Register between 23rd May 2019 to 6th June 2019**
- **Grade improvement is not allowed.**
- **Do not select for Subjects with Clashing Time-Table**

How to apply

1. Go to website → access webkiosk → go to exam information → Go to summer semester → Select Exam Code Summer 2019.
2. Read instructions and select your subjects up to authorized limit.

Fee Payment

Take a print out → deposit money in accounts → obtain receipt → **Deposit receipt with Registry.**

Registration

After depositing the receipt in Registry you will be given an acknowledgement slip by the concerned official.

Hostel

Those who wish to apply for hostel during Summer Semester, must contact Admin. Manager and Register yourself for the hostel. Hostel fee shall be Rs. 14375/-.

Those who wish to continue in hostel after Even Semester 2019 upto Summer Semester will have to inform Admin. Manager and Hostel fee for them shall be Rs. 17250/-

(Registrar)

TENTATIVE SUMMER TIME TABLE 2019

| TIME | 9.00AM-10.50AM | 10.50AM-12.40AM | 12.40PM-02.30PM | 2.30PM-4.20PM | 4.20PM-6.10PM | |
|------|---|---|---|--|--|----------|
| MON | 10B11MA111/ 15B11MA111 | 15B11HS112 10B11MA201/ 15B11MA211 | 15B11EC111/ 15B11EC211/ 15B11CI211/10B11CI311 | 10B11PH111/ 15B11PH111/ 10B11PH211/15B11PH211/ | 10B11CI111/ 15B11CI111/ 15B11HS211/15B11EC212 | I year |
| TUES | 15B11HS112 10B11MA201/ 15B11MA211 | 10B11MA111/ 15B11MA111 | 15B11EC111/ 15B11EC211/ 15B11CI211/10B11CI311 | 10B11CI111/ 15B11CI111/ 15B11HS211/15B11EC212 | 10B11PH111/ 15B11PH111/ 10B11PH211/15B11PH211/ | |
| WED | 10B11MA111/ 15B11MA111 | 15B11HS112 10B11MA201/ 15B11MA211 | 15B11EC111/ 15B11EC211/ 15B11CI211/10B11CI311 | 10B11PH111/ 15B11PH111/ 10B11PH211/15B11PH211/ | 10B11CI111/ 15B11CI111/ 15B11HS211/15B11EC212 | |
| THUR | 15B11HS112 10B11MA201/ 15B11MA211 | 10B11MA111/ 15B11MA111 | 15B11EC111/ 15B11EC211/ 15B11CI211/10B11CI311 | 10B11CI111/ 15B11CI111/ 15B11HS211/15B11EC212 | 10B11PH111/ 15B11PH111/ 10B11PH211/15B11PH211/ | |
| FRI | 10B11MA111/ 15B11MA111 | 15B11HS112 10B11MA201/ 15B11MA211 | 15B11EC111/ 15B11EC211/ 15B11CI211/10B11CI311 | 10B11PH111/ 15B11PH111/ 10B11PH211/15B11PH211/ | 10B11CI111/ 15B11CI111/ 15B11HS211/15B11EC212 | |
| MON | 15B11EC313/ 16B1NHS435 | 10B11MA411/15B11MA3 01/15B11EC314/ | 10B11EC312/ 15B11EC411/ 16B1NCI432/18B12CS311 | 15B11CI311/10B11CI211/ 15B11EC312 | 10B11EC301/15B11EC311 15B1NHS432 10B22CI421/15B11CI313/ 15B11EC413/ | II YEAR |
| TUES | 10B11MA411/15B11M A301/15B11EC314/ | 15B11EC313/ 16B1NHS435 | 10B11EC312/ 15B11EC411/ 16B1NCI432/18B12CS311 | 10B11EC301/15B11EC311 15B1NHS432 10B22CI421/15B11CI313/ 15B11EC413/ | 15B11CI311/10B11CI211/ 15B11EC312 | |
| WED | 15B11EC313/ 16B1NHS435 | 10B11MA411/15B11MA3 01/15B11EC314/ | 10B11EC312/ 15B11EC411/ 16B1NCI432/18B12CS311 | 15B11CI311/10B11CI211/ 15B11EC312 | 10B11EC301/15B11EC311 15B1NHS432 10B22CI421/15B11CI313/ 15B11EC413/ | |
| THUR | 10B11MA411/15B11M A301/15B11EC314/ | 15B11EC313/ 16B1NHS435 | 10B11EC312/ 15B11EC411/ 16B1NCI432/18B12CS311 | 10B11EC301/15B11EC311 15B1NHS432 10B22CI421/15B11CI313/ 15B11EC413/ | 15B11CI311/10B11CI211/ 15B11EC312 | |
| FRI | 15B11EC313/ 16B1NHS435 | 10B11MA411/15B11MA3 01/15B11EC314/ | 10B11EC312/ 15B11EC411/ 16B1NCI432/18B12CS311 | 15B11CI311/10B11CI211/ 15B11EC312 | 10B11EC301/15B11EC311 15B1NHS432 10B22CI421/15B11CI313/ 15B11EC413/ | |
| MON | 16B1NCI635/ 07B81BT420 15B11EC612 | 16B1NHS532/ | 17B1NMA531/ 16B1NCI642/ | 07B71BT601/ 19B12CS311 | 16B1NPH532/ 16B1NHS635 | III YEAR |

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|------|--|--|----------------------------|---|---|-----------------------------|
| TUES | 16B1NHS532/ | 16B1NCI635/ 07B81BT420 15B11EC612 | 17B1NMA531/ 16B1NCI642/ | 16B1NPH532/ 16B1NHS635 | 07B71BT601/ 19B12CS311 | |
| WED | 16B1NCI635/ 07B81BT420 15B11EC612 | 16B1NHS532/ | 17B1NMA531/ 16B1NCI642/ | 07B71BT601/ 19B12CS311 | 16B1NPH532/ 16B1NHS635 | |
| THUR | 16B1NHS532/ | 16B1NCI635/ 07B81BT420 15B11EC612 | 17B1NMA531/ 16B1NCI642/ | 16B1NPH532/ 16B1NHS635 | 07B71BT601/ 19B12CS311 | |
| FRI | 16B1NCI635/ 07B81BT420 15B11EC612 | 16B1NHS532/ | 17B1NMA531/ 16B1NCI642/ | 07B71BT601/ 19B12CS311 | 16B1NPH532/ 16B1NHS635 | |
| MON | 18B12PH811/ 19B12CS432/ 15B1NBT833 | 17B1NCI734/ 15B1NBT834/ 18B12E417 | 18B12EC411/ 10M11BT212 | 18B12CS436/ 19B12CS431/ 18B12EC418/ 10B1NBT831 | 18M11GE111/18B12HS811 | |
| TUES | 17B1NCI734/ 15B1NBT834/ 18B12E417 | 18B12PH811/ 19B12CS432/ 15B1NBT833 | 18B12EC411/ 10M11BT212 | 18M11GE111/18B12HS811 | 18B12CS436/ 19B12CS431/ 18B12EC418/ 10B1NBT831 | IV YEAR & DUAL DEGREE |
| WED | 18B12PH811/ 19B12CS432/ 15B1NBT833 | 17B1NCI734/ 15B1NBT834/ 18B12E417 | 18B12EC411/ 10M11BT212 | 18B12CS436/ 19B12CS431/ 18B12EC418/ 10B1NBT831 | 18M11GE111/18B12HS811 | |
| THUR | 17B1NCI734/ 15B1NBT834/ 18B12E417 | 18B12PH811/ 19B12CS432/ 15B1NBT833 | 18B12EC411/ 10M11BT212 | 18M11GE111/18B12HS811 | 18B12CS436/ 19B12CS431/ 18B12EC418/ 10B1NBT831 | |
| FRI | 18B12PH811/ 19B12CS432/ 15B1NBT833 | 17B1NCI734/ 15B1NBT834/ 18B12E417 | 18B12EC411/ 10M11BT212 | 18B12CS436/ 19B12CS431/ 18B12EC418/ 10B1NBT831 | 18M11GE111/18B12HS811 | |
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| S.NO | COURSE CODE | COURSE NAME | |
|------|------------------------|--|--------------------|
| 1 | 15B11CI111 | SOFTWARE DEVELOPMENT FUNDAMENTALS-1 | |
| 2 | 15B11MA211/ 10B11MA201 | MATHEMATICS-2 | |
| 3 | 15B11PH111 | PHYSICS-1 | |
| 4 | 15B11MA111/ 10B11MA111 | MATHEMATICS-1 | |
| 5 | 15B11CI211 | SOFTWARE DEVELOPMENT FUNDAMENTALS-2 | |
| 6 | 15B11EC311/ 10B11EC301 | SIGNALS AND SYSTEMS | |
| 7 | 15B11CI311/ 10B11CI211 | DATA STRUCTURES | |
| 8 | 15B11EC411 | ANALOGUE ELECTRONICS | |
| 9 | 15B11CI313/ 10B11CI613 | COMPUTER ORGANISATION AND ARCHITECTURE | |
| 10 | 15B11EC111 | ELECTRICAL SCIENCE-1 | |
| 11 | 15B11MA301/10B11MA411 | PROBABILITY AND RANDOM PROCESSES | |
| 12 | 10B11PH211/10B11PH211 | PHYSICS - 2 | |
| 13 | 15B11EC212 | ELECTRICAL MACHINES & INSTRUMENTS | |
| 14 | 15B11EC314 | INTRODUCTION TO DIGITAL SYSTEMS | |
| 15 | 15B11EC313 | MICROPROCESSORS AND MICROCONTROLLERS | |
| 16 | 15B11EC413 | DIGITAL SIGNAL PROCESSING | |
| 17 | 15B11EC211 | ELECTRICAL SCIENCE-2 | |
| 18 | 15B11EC312 | DIGITAL ELECTRONICS | |
| 19 | 15B11EC612 | ELECTROMAGNETIC ENGINEERING | |
| 20 | 15B11HS211 | ECONOMICS | |
| 21 | 15B11HS112 | ENGLISH | |
| 22 | 07B71BT601 | FOOD & AGRICULTURAL TECHNOLOGY | BT III Yr Elective |
| 23 | 07B81BT420 | CELLS AND TISSUE ENGINEERING | BT III Yr Elective |
| 24 | 15B1NHS432 | INTRODUCTION TO PSYCHOLOGY | III Sem |
| 25 | 16B1NHS435 | SOCIOLOGY OF MEDIA | IV Sem |
| 26 | 10B1NBT831 | CANCER BIOLOGY | BT IV Yr Elective |
| 27 | 10M11BT212 | BIOREMEDIATION | BT IV Yr Elective |
| 28 | 16B1NCI432 | FUZZY LOGIC AND NEURAL NETWORKS | CSE Elec-1 IV Sem |
| 29 | 18B12CS311 | OBJECT ORIENTED ANALYSIS AND DESIGN | CSE Elec-1 IV Sem |
| 30 | 16B1NHS532 | PLANNING AND ECONOMIC DEVELOPMENT | V Sem |
| 31 | 13B1NCI731 | CLOUD COMPUTING | CSE Elective-5/6/ |

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| 32 | 18B12CS436 | SOFTWARE CONSTRUCTION | CSE Elective-5/6/ |
| 33 | 16B1NCI642 | WIRELESS NETWORKS | CSE Elec-3 VI Sem |
| 34 | | BLOCKCHAIN TECHNOLOGY | CSE Elec-3 VI Sem |
| 35 | 16B1NHS635 | ORGANZIATIONAL BEHAVIOUR | VI Sem |
| 36 | 16B1NCI635 | DATA AND WEB MINING | CSE Elec-2 VI Sem |
| 37 | 19B12CS311 | IOT AND IOT SECURITY | CSE Elec-2 VI Sem |
| 38 | 18B12PH811 | PHOTONICS AND APPLICATIONS | VII/VIII Sem (Open Elective) |
| 39 | 18B12CS419 | DISTRIBUTED COMPUTING | CSE Elective-7/Int M.Tech |
| 40 | 16B1NPH532 | MATERIALS SCIENCE | Science Elective |
| 41 | 17B1NMA531 | BASIC NUMERICAL METHODS | Science Elective |
| 42 | 17B2NCI743 | CRYPTOGRAPHY AND NETWORK SECURITY | CSE Elective-7/Int M.Tech |
| 43 | 19B12CS432 | NETWORK INTRUSION DETECTION | CSE Elective-7/Int M.Tech |
| 44 | 19B12CS431 | ADVANCED COMPUTER N/W | CSE Elective-8/Int M.Tech |
| 45 | 17B1NCI734 | Software architecture and design pattern | CSE Elective-8/Int M.Tech |
| 45 | 18B12E417 | SATELLITE COMMUNICATIONS | Int M.Tech |
| 46 | 18B12EC411 | INTRODUCTION TO IOT | Int M.Tech |
| 47 | 18B12EC418 | RENEWABLE ENERGY RESOURCES | Int M.Tech |
| 48 | 15B1NBT833 | PLANT DISEASE AND BIOTECHNOLOGY | |
| 49 | 15B1NBT834 | AQUACULTURE | |
| 50 | 18M11GE111 | Research Methodology & Intellectual Property Rights | |
| 51 | 18B12HS811 | Industrial Sociology | VII/VIII Sem (Open Elective) |
| 1 | 15B17CI171 | SOFTWARE DEVELOPMENT LAB-1 | |
| 2 | 15B17PH171 | PHYSICS LAB-1 | |
| 3 | 15B17EC473 | DIGITAL SIGNAL PROCESSING LAB | |
| 4 | 15B17EC471 | ANALOGUE ELECTRONICS LAB | |
| 5 | 15B17EC171 | ELECTRICAL SCIENCE LAB -1 | |
| 6 | 15B17CI271 | SOFTWARE DEVELOPMENT LAB-2 | |
| 7 | 15B17CI371 | DATA STRUCTURES LAB | |
| 8 | 15B17EC372 | DIGITAL ELECTRONICS LAB | |
| 9 | 18B15GE111 | ENGINEERING DRAWING & DESIGN | |
| 10 | 15B17EC373 | MICROPROCESSORS AND MICROCONTROLLERS LAB | |
| 11 | 15B17EC474 | VLSI LAB | |

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| 12 | 18B15GE112 | WORKSHOP | |
| 13 | 15B17EC472 | ANALOGUE COMMUNICATIONS LAB | |
| 14 | 15B17CI579 | UNIX PROGRAMMING LAB | |
| 15 | 15B17CI471 | ALGORITHMS AND PROBLEM SOLVING LAB | |
| 16 | 15B17CI373 | COMPUTER ORGANISATION AND ARCHITECTURE LAB | |
| 17 | 15B11EC571 | DIGITAL COMMUNICATIONS LAB | |
| 18 | 15B17EC375 | ELECTRICAL MACHINES AND INSTRUMENTS LAB | |
| 19 | 15B17CI472 | OPERATING SYSTEMS AND SYSTEMS PROGRAMMING LAB | |
| 20 | 15B17CI574 | ARTIFICIAL INTELLIGENCE LAB | |
| 21 | 15B17CI571 | COMPUTER NETWORKS LAB | |
| 22 | 15B17CI578 | DATA STRUCTURES AND ALGORITHMS LAB | |
| 23 | 10B17CI271 | DATA STRUCTURES AND COMPUTER PROGRAMMING LAB | |
| 24 | 15B17CI372 | DATABASE SYSTEMS AND WEB LAB | |
| 25 | 10B17EC171 | ELECTRICAL CIRCUITS LAB | |
| 26 | 15B17EC271 | ELECTRICAL SCIENCE LAB -2 | |
| 27 | 10B17PH271/15B17PH271 | PHYSICS LAB - II | |
| 28 | 15B17EC374 | DIGITAL SYSTEMS LAB | |
| 29 | 15B28CI581 | CLOUD BASED ENTERPRISE SYSTEMS LAB | |
| 30 | 10B17BT573 | GENETIC ENGINEERING LAB | |
| 31 | 10B17BT574 | IMMUNOLOGY LAB | |
| 32 | 15B17CI576 | INFORMATION SECURITY LAB | |
| 33 | 10B17BT572 | PROCESS ENGINEERING LAB | |
| 34 | 15B17CI672 | PROGRAMMING LANGUAGES LAB | |
| 35 | 15B17EC371 | SIGNALS AND SYSTEMS LAB | |
| 36 | 15B17CI573 | SOFTWARE ENGINEERING LAB | |
| 37 | 10B17CI673 | SYSTEM AND NETWORK PROGRAMMING LAB | |
| 38 | 17M15CS123 | IoT System Development Lab | |
| 39 | 17M15CS121 | Cloud & Web Services Lab | |
| 40 | 17M15CS122 | Performance Engineering Lab | |