

Effective for Batches admitted in 2020 or later.

Note: Students would be given option to pick the M. Tech specialization of their choice

Integrated M. Tech		
Same as B. Tech up to 6th Semester		127 Credits
7th Sem	All courses of B. Tech	16 Credits
	2 Th M. Tech Core courses	6 Credits
	<ul style="list-style-type: none"> ● Advanced Digital Signal Processing ● Flexicore (Choose anyone) <ul style="list-style-type: none"> Introduction to IoT System Design Introduction to Machine Learning Advanced Digital Communication Systems 	
		22 Credits
8th Sem	1 B.Tech Open Elective	3 Credits
	Major Project	8 Credits
	*2 Th M.Tech II Sem Core Courses	6 Credits
	*3 Th M.Tech Elective	9 Credits
	M. Tech. Audit – I	Qualifying
		26 Credits
*Courses would be allocated as per the opted specialization		
9th Sem (Summer)	Research Methodology and Intellectual Property Rights	2 Credits
	* M.Tech Lab-II	3 Credits
	2 B.Tech Elective	6 Credits
		11 Credits
*Courses would be allocated as per the opted specialization		
10th Sem	*2 Th. M.Tech Elective	6 Credits
	1 M.Tech open Elective	3 Credits
	PBL-II	4 Credits
	Seminar & Term Paper etc	4 Credits
	M. Tech. Audit – I	Qualifying
	M.Tech Lab-I	3 Credits
		20 Credits
*Courses would be allocated as per the opted specialization		
11th Sem	Dissertation/ Industrial project/ Entrepreneurial project	20 Credits
	PBL-I	2 Credits
		22 Credits
Total Credits: 127 + 22 + 26 + 11 + 20 + 22 = 228 Credits		
B. Tech. 160 Credits and M. Tech. 68 Credits, Total 228 Credit		