

<b>Degree</b>	<b>Branch</b>	<b>Campus</b>
M Tech	Automotive Hybrid Systems Engineering	KTR
M Tech	Big Data Analytics	KTR
M Tech	Biomedical Engineering	KTR
M Tech	Biotechnology	KTR
M Tech	Chemical Engineering	KTR
M Tech	Cloud Computing ( <i>in collaboration with Virtusa</i> )	KTR
M Tech	Computer Aided Design	KTR, RMP
M Tech	Computer Integrated Manufacturing	KTR
M Tech	Computer Science and Engineering	KTR,NCR
M Tech	Construction Engineering and Management	KTR
M Tech	Electronics and Control Engineering	KTR
M Tech	Embedded System Technology	KTR
M Tech	Environmental Engineering	KTR
M Tech	Food and Nutritional Biotechnology	KTR
M Tech	Food Safety and Quality Management	KTR
M Tech	Genetic Engineering	KTR
M Tech	Geotechnical Engineering	KTR
M Tech	Information Security and Cyber Forensics	KTR
M Tech	Mechatronics Engineering	KTR
M Tech	Mobile and Pervasive Computing	KTR
M Tech	Internet of Things	KTR
M Tech	Microelectronics Engineering	KTR
M Tech	Mobile and Pervasive Computing	KTR

M Tech	Nanotechnology	KTR
M Tech	Power Electronics and Drives	KTR
M Tech	Power Systems	KTR
M Tech	Remote Sensing and Geographical Information system	KTR
M Tech	Robotics	KTR
M Tech	Solar Energy	KTR
M Tech	Structural Engineering	KTR,RMP
M Tech	Telecommunication Networks	KTR
M Tech	VLSI Design	KTR,NCR
M Tech	Wireless and Mobile Communication Systems	KTR