



Branch wise Specializations

The following specializations are mentioned against concerned Department.

Department	Specilization
CSE	_
Artificial Intelligence	
and Machine Learning	Cyber Security, Cloud Computing Block chain, Internet of Things, Networks, Deep Learning,
IoT & Cyber Security	
including Block Chain	Networks, Deep Learning,
Technology	
IT	Full Stack Development, Big Data Analytics, Artificial Intelligence, Cloud
Artificial Intelligence	Computing, Cyber Security, Block chain Technology, Drone Technologies,
and Data Science	Micro services using Spring Boot
Civil	Structural Engineering, Water Resources, Transportation, Surveing, Geo-
	technical, Environmental, Highways & Bridges
Mechanical	Design, Thermal, Manufacturing, Automotive Design, Additive
	Manufacturing, Industrial Engineering, Electric Vehicles & Controls,
	Robotics, Computational Engg.,
EEE	Electrical Machines and Drives, Power Systems, Power Electronics,
	Control Systems Engineering, Systems Engineering, Energy Systems,
	Electrical Vehicles.
ECE	VLSI Design, Digital Signal Processing, Communication Systems,
	Embedded Systems, Wireless Communication Systems, Signal and Image
	Processing, Tele Communication Engg., Control Engineering, Microelectronics.
Chemical	Chemical Plant Engineering, Bio Medical, Bio Mineral Processing, Chemical Synthesis and Process Technologies, Chemical Technology,
	Environmental Engineering.
	Medical Bio Techology, Cellular and Molecular Bio Technology,
Bio – Technology	Bio-Medical Engineering, Process Technology, Environmental and
	Biopased Technology, Animal Tissue Culture, Bio Chemical negineering,
	Bio Informatics, Bio Process Engineering.
MBA	Supply Chain, Finance, Marketing, HRM, Marketing, Business Analytics,
	International Business.
	international Dusiness.

Sd/-Prof. P. RAVINDER REDDY PRINCIPAL, CBIT