

TE (EXTC) SEM V

Sr. No.	Course Code	Course Name	Comment
1.	ECC501	Microprocessor and peripherals interface	Introduction to microprocessor and interfacing with various devices
2.	ECC502	Digital Communication	Analysis of different modulation techniques using coding techniques.
3.	ECC504	Discrete time signal processing	Design of various filters.
4.	ECCDLO5014	Data Compression And Encryption	Design of different encoding and decoding technique.

SE SEM VI

Sr. No.	Course Code	Course Name	Comment
1.	ECC601	Microcontroller and Applications	Introduction to microcontroller and interfacing.
2.	ECC602	Computer Communication Networks	Design of network using different algorithms.
3.	ECC604	Image processing and machine vision	Implementation of different techniques to process image.
4.	ECCDLO 6023	Database Management System	Create a query to update the data.