

Curriculum

Semester 1

[Copy of Copy of MT3030_Engineering_Mathematics-I](#)

[Copy of Copy of CV3005 - Environmental Studies](#)

[Copy of Copy of EN3008 - Professional Communication](#)

[Copy of Copy of IT3009 - Basics of Logic Development](#)

[Copy of ME3002_Workshop Practices](#)

[Copy of MT3030_Engineering_Mathematics-I](#)

[Copy of PY3011_Engineering_Physics](#)

Semester 2

[MT3034 - Engineering Mathematics-II](#)

[CE3005-Hardware Workshop](#)

[CV3006 - UNIVERSAL HUMAN VALUES-II](#)

[CE3002 Fundamentals of Programming](#)

[EL3004 Basics of Electrical and Electronics](#)

[ME3003 Engineering Graphics](#)

Semester 3

[ITXXXX - Web Development](#)

[ECXXXX - Digital Logic Design](#)

[ITXXXX - Database Management System \(2\)](#)

[CYXXXXX- Fundamentals of Cyber Security](#)

[CEXXXX - Data Structures](#)

[MT4001 Engineering Mathematics-III](#)

Semester 4

[Copy of MN4008-Creativity, Problem Solving and Innovation](#)

[MNXXXX - Management and Entrepreneurship](#)

[MTXXXX - Discrete Mathematics](#)

[CEXXXX - Operating Systems](#)

[ITXXXX - Computer Networks](#)

[ITXXXX - Programming with Python](#)

[CE4003 - Computer Organization and Architecture](#)

[MN4008-Creativity, Problem Solving and Innovation](#)

Semester 5

[IT5034 - Programming with Python](#)

[MN5030 Economics for Engineers](#)

[CM5001 Disaster Management](#)

[MN5032 Ethics and Moral Values](#)

[IT5003 Data Warehousing and Data Mining](#)

[CE5002 Design and Analysis of Algorithms](#)

[MN5031 Organizational Behavior](#)

[CE5001 Elements of Research Methodology](#)

[CY5002 - Cyber Law and Forensics](#)

[IT5035 - Advance Database Management System](#)

[CY5001 - Information Security](#)

[IT5036 - Wireless Networks and Mobile Communications](#)

Semester 6

[XXXXXX - Network and System Security](#)

[XXXXXX - Ethical Hacking](#)

[XXXXXX - Cloud Foundation](#)

[XXXXXX - Database Security](#)

[XXXXXX - Secure Software Engineering](#)

[ME5020 - Project Management](#)

[MN5034 - Soft Skills](#)

[IT5025 - Source Code Management](#)

[IT5024 - Full Stack Development](#)

[XXXXXX - Web Application Security](#)

[AE5009 - Supply Chain Management](#)

[CV5016 - Rural Technology and Community Development](#)

[IT5023 - Modern Programming Technologies](#)

[CE5012 - Intellectual Property Rights](#)

[IT5022 - Foundation of Computer Vision](#)

Semester 7

[IT6004 - Internet of Things \(IoT\)](#)

[CY6002 - Cyber Law and Forensics](#)

[EC6022 - Cellular Networks and Mobile Communications](#)

[IT6003 - Big Data Analytics](#)

[IT6007 - Software Automation and Testing](#)

[IT6008 - Advanced Computer Networks](#)

[CE6002 - Cloud Computing](#)

[CY6001 - Blockchain Technology](#)

[IT6009 - Search Engine Optimization](#)

[AI6001 - Natural Language Processing](#)

[CE6001 - Machine Intelligence](#)

[AI6002 - Deep Learning](#)

Semester 8 [030080801 - Industrial Training](#)

