

Curriculum

Semester 1

[CE0002-Computational Thinking](#)

[CV0003-Applied Mechanics](#)

[MT0003-Mathematics - I](#)

[EN0003-Communication Skills in English](#)

[EL0002-Fundamentals of Electrical and Electronics Engineering](#)

[ME0004-Engineering Workshop Practices](#)

Semester 2

[CM0001-Basic Chemistry and Environmental Science](#)

[CV0004-Fundamentals of Civil and Mechanical Engineering](#)

[PY0002-Engineering Physics](#)

[MT0004-Mathematics-II](#)

[CE0003-Programming in 'C'](#)

Semester 3

Curriculum

List of

[CE2010 OPERATING SYSTEM](#)

[CEXXXX Web Designing](#)

[CEXXXX Programming with Java](#)

[CEXXXX Database Management System](#)

[CEXXXX Data Structures](#)

Semester 4

[CE1008 Software Engineering](#)

[EC1003 Microprocessor and Interfacing](#)

[CE1010 Server Management](#)

[CE1009 Web Designing](#)

[CE1007 Object Oriented Programming with Java](#)

[CE1006 Data and File Structure](#)

Semester 5

[CE2008-UI and UX Design](#)

[CE2003-Mobile Application Development-I](#)

[CE2001-Information Security](#)

[CE2004-Internet Of Things](#)

[CE2002-Advanced Web Development](#)

Semester 6

[CE2015 CLOUD COMPUTING](#)

[CE2017 DATA VISUALIZATION](#)

[EC2003 EMBEDDED SYSTEM](#)

[CE2014 GAME DEVELOPMENT](#)

[EC2004 MICROCONTROLLER SYSTEMS](#)

[CE2012 MOBILE APPLICATION DEVELOPMENT-II](#)

[CE2010 OPERATING SYSTEM](#)

[CE2011 PROGRAMMING WITH PYTHON](#)

[CE2013 PROJECT PHASE - II](#)

CE2016 SOFTWARE TESTING