Software Engineering-CMSE

2021-2022 Spring Semester Undergraduate Courses

CMSE100 - Introduction to Software Engineering

CMSE107 - Foundation of Computer Engineering (Gr.01-02-03)

CMSE112 - Programming Fundamentals (Gr.01-02-03-04)

CMSE201 - Fundamentals of Software Engineering

CMSE222 - Introduction to Computer Organization

CMSE231 - Data Structures

CMSE318 - Principles of Programming Languages

CMSE322- Software Design (Gr.01-02)

CMSE326 - Software Quality Assurance & Testing (Gr.01-02)

CMSE346 - Computer Networks & Communication

CMSE354 - Database Management Systems (Gr.01-02)

CMSE400 - Summer Practice

CMSE405 - Graduation Project -I/II

CMSE406 - Graduation Project -II/II

CMSE444-B – Data Communications

CMSE461-A - Artificial Intelligence (Gr.01-02)

CMSE462-A - Functional and Logic Programming

CMSE471 Automata Theory

CMSE476 System Simulation

CMSE512 Database and File Security

CMSE514 Web Technologies and Services