

# Computer Engineering-CMPE(English)

## Fall Semester 2021-2022 Undergraduate Courses

CMPE100 -Introduction to Computer Engineering

CMPE107 -Foundations of Computer Engineering (Gr 01-02-03-04-05)

CMPE108 - Algorithms & Programming

CMPE110 - Fundamentals of Programming

CMPE112 - Programming Fundamentals (Gr 01-02)

CMPE211 - Object Oriented Programming (Gr 01-02-03)

CMPE223 - Digital Logic Systems

CMPE231 - Data Structure (Gr 01-02)

CMPE325 - Computer Architecture and Organization

CMPE344 - Computer Networks

CMPE353 - Database Management Systems

CMPE371 - Analysis of Algorithm (Gr 01-02)

CMPE400 - Summer Practice

CMPE405 - Graduation Project - I/II

CMPE406 - Graduation Project - II/II

CMPE410-Principles of Programming Languages

CMPE424-A- Introduction to Image Processing(TE)

CMPE429-A-Deep Learning(TE)

CMPE448-B Modern Networking Concepts (TE)

CMPE455 - Security of Computer Systems and Networks

CMPE471 Automata Theory

## Fall Semester 2021-2022 MSc./PhD. Courses-CMPE

CMPE534 - Automated Deduction

CMPE552 - Database and File security

CMPE581 - Modeling Multimedia Systems

CMPE598- Seminar

CMPE698- Seminar