

# Computer Engineering-CMPE(English)

Spring Semester 2018-2019 Undergraduate Courses

**CMPE100 - Foundations of Computer Engineering**

**CMPE107 - Foundations of Computer Engineering (Gr 01-02)**

**CMPE108 - Algorithms & Programming (Gr 01-02-03-04-05-06)**

**CMPE110 - Fundamentals of Computing and Programming (Gr 01-02)**

**CMPE112 - Programming Fundamentals (Gr 01-02)**

**CMPE211 - Object Oriented Programming**

**CMPE223 - CMSE222 Digital Logic Design**

**CMPE224 - Digital Logic Systems**

**CMPE226 Electronic for Computer Engineers**

**CMPE231 - Data Structures**

**CMPE242 - Operating Systems (Gr 01-02)**

**CMPE312 - Software Engineering**

**CMPE318 - Principles of Programming Languages**

**CMPE323 - Microprocessors**

**CMPE324 - Computer Architecture and Organization**

**CMPE344-CMSE346 - Computer Networks**

**CMPE354 - Database Management Systems**

**CMPE400 - Summer Practice**

**CMPE405 - Graduation Project - I/II**

**CMPE406 - Graduation Project - II/II**

**CMPE419-A - Mobile Application Development**

**CMPE424-C - Introduction to Image Processing**

**CMPE418-A Internet Programming**

**CMPE455 - A – Security of Computer systems and Networks**

**CMPE471 - Automata Theory**

**Spring Semester 2018-2019 MSc./PhD. Courses-CMPE**

**CMPE532 – Constraint Programming**

**CMPE535 – Knowledge Engineering**

**CMPE547 – Queuing Networks for Computer Applications**

**CMPE549 – Wireless Personal Communications**

**CMPE598 - Graduate Seminar**

**CMPE698 Graduate Seminar**

**CMPE699 - Ph.D. Qualifying Exam**