## **Spring Semester 2014-2015 Undergraduate Courses**

- CMPE100 Introduction to Computer Engineering
- CMPE101 Foundations of Computer Engineering
- CMPE108 Algorithms & Programming
- CMPE110 Fundamentals of Programming
- CMPE112 Programming Fundamentals
- CMPE211 Object Oriented Programming
- CMPE223 Digital Logic Design
- CMPE224 Digital Logic Systems
- CMPE226 Electronic for Computer Engineers
- CMPE231 Data Structures
- CMPE242 Operating Systems
- CMPE318 Principles of Programming Languages
- CMPE324 Computer Architecture and Organization
- CMPE344 Computer Networks
- CMPE354 Database Management Systems
- CMPE400 Summer Practice
- CMPE401 Graduation Project I/II
- CMPE403 Graduation Project I/II
- CMPE404 Graduation Project II/II
- CMPE405 Graduation Project I/II
- CMPE406 Graduation Project II/II
- CMPE412 Software Engineering
- CMPE419 Mobile Application Development
- CMPE424 -Introduction to Image Processing
- CMPE445 Internet Architecture and Protocols

## CMPE471 - Automata Theory

## **Spring Semester 2014-2015 Graduate Courses**

CMPE500 - Master Thesis

CMPE538 - Evolutionary Multiobjective Optimization

CMPE561 - Neural Networks

CMPE576 - Advanced Systems Simulation

CMPE598 - Graduate Seminar

CMPE600 - Ph.D. Thesis

CMPE699 - Ph.D. Qualifying Exam