Computer Science Engineering

Introduction into Logic and Computer Science
4/220E

Mathematics for Engineers 1
6/202P

Calculus
6/220E

Electronics
6/202P

Physics
6/202E

Algorithms and Basics of Programming
2/020P

Data Structures and Algorithms
6/220E

Mathematics for Engineers 2
6/202E

Digital Design Laboratory
3/002P

Digital Design
6/220E

Programming Languages 1
6/202E

Computer Architectures
3/200E

Economics
6/220E

Probability Theory and Mathematical Statistics
6/202P

Signals and Systems
3/002P

Programming Languages 2
6/004P

Introduction to Graphical Programming Environment
3/002P

Computer Networks
6/202E

Enterprise Information Systems
3/200E

Operating Systems
3/002P

Control Systems
6/202P

Web Solutions
3/002P

System Programming
3/002P

Software Development for Engineers
3/002P

Management of Data Network Systems
3/200E

Introduction into Artificial Intelligence
6/202E

Modeling and Analysis of Information Technology Systems
2/020P

Embedded Systems
6/202E

Mobile Solutions
3/002P

Assembly Programming
3/002P

Management Basics for Engineers
6/220E

IT Security
3/002P

Computer Graphics
3/002P

Fundamentals of Business Law
3/200E

Database Systems and Knowledge Representation
6/202P

Thesis
15/000P