Computer Science BSc

- Computer Aided Mathematics and Visualization
6/202P
- Operating Systems
6/202P
- Introduction to Programming
3/002P
- Logic in Computer Science
6/220E
- Discrete Mathematics
6/220P

- High-Level Programming Languages 1
3/200E
- High-Level Programming Languages 1 Lab
3/002P
- Network Architectures and Protocols
6/202E
- Database Systems
3/200E
- Database Systems Lab
3/002P
- Data Structures and Algorithms
6/220E
- Calculus
6/220E

- High-Level Programming Languages 2
6/004P
- Web Technologies
6/202E
- Introduction to Computer Science
6/220E
- Applied Statistics
6/202E

- Software Engineering and Technologies
6/202P
- Foundations of Artificial Intelligence
6/202E
- Foundations of Computer Security
6/202E
- Applied Mathematics
6/004P

- Web Application Development
6/004P
- Software Development Methodologies
3/002P

- Thesis
20/000P