







College of Electrical Engineering and Computer Science




2023 SPRING



BACHELOR 
MASTER 
PH.D 

Bachelor Program of Electrical Engineering and Computer Science

COURSE NO. & NAME	STUDY LEVEL	FIELD
1305 Linear Algebra		Science and Engineering
1306 Object-Oriented Programming		Science and Engineering
3439 Modern Control		Science and Engineering

Department of Electrical Engineering

COURSE NO. & NAME	STUDY LEVEL	FIELD
1272 General Physics Lab		Science and Engineering
1331 Engineering Mathematics (I)		Science and Engineering
1332 Switching Circuits & Logic Design		Science and Engineering

3439 Modern Control		Science and Engineering
3451 Special Projects on Communications(I)		Science and Engineering
6772 Solid State Physics		Science and Engineering
6775 Network Security		Science and Engineering
6777 Protocol Engineering*		Science and Engineering
6784 Reinforcement Learning		Science and Engineering
6786 Intelligent Control		Science and Engineering

Department of Computer Science and Engineering

COURSE NO. & NAME	STUDY LEVEL	FIELD
6643 Database Systems		Science and Engineering

* EMI (English as a Medium of Instruction)