

College of Engineering



2021 FALL

BACHELOR 






MASTER 

PH.D 







Department of Mechanical Engineering

COURSE NO. & NAME	STUDY LEVEL	FIELD
5116 Advanced Thermodynamics	 	Science and Engineering

Department of Environmental Engineering

COURSE NO. & NAME	STUDY LEVEL	FIELD
1300 Introduction to Environmental Science		Science and Engineering
6788 Environmental Toxicology	 	Science and Engineering
6790 Advanced Oxidation Processes for Water and Wastewater Treatment	 	Science and Engineering

Graduate Institute of Precision Engineering

COURSE NO. & NAME	STUDY LEVEL	FIELD
9161 Seminar(IV)		Science and Engineering
8219 Seminar(III)		Science and Engineering
7395 Seminar (II)	 	Science and Engineering
6879 Seminar (I)	 	Science and Engineering

6877 Micro Sensors and Actuators



Science and Engineering

6873 Microfabrication Technology



Science and Engineering

6810 Nano Fabrication Technology



Science and Engineering

Graduate Institute of Biomedical Engineering

COURSE NO. & NAME	STUDY LEVEL	FIELD
6884 Bio-Organic Chemistry		Science and Engineering
6885 Medical Electronics		Science and Engineering
6886 Introduction to Biomedical Engineering		Science and Engineering
6889 Modern Optical Spectroscopy: With Exercises And Examples From Biophysi		Science and Engineering