

College of Science

2023 FALL

BACHELOR



MASTER



PH.D



Department of Chemistry






COURSE NO. & NAME	STUDY LEVEL	FIELD
6486 Advanced Chemistry (III)		Science and Engineering
6544 Seminar on Physical Chemistry		Science and Engineering

Department of Applied Mathematics


COURSE NO. & NAME	STUDY LEVEL	FIELD
1200 Calculus(I)		Science and Engineering
3220 Numerical Methods for Partial Differential Equations		Science and Engineering
6594 Analysis *		Science and Engineering

Department of Physics


COURSE NO. & NAME	STUDY LEVEL	FIELD
1286 Elementary English for Physics		Language
3302 General Astronomy*		Science and Engineering
4223 Physics of Optoelectronic Semiconductor Devices		Science and Engineering

5129 Astrophysics of Galaxies		Science and Engineering
6609 Quantum Mechanics (I)*		Science and Engineering
6621 Surface Science and Technology(I)		Science and Engineering
6622 Condensed Matter Physics(I) *		Science and Engineering
9127 Seminar(III)		Science and Engineering




Graduate Institute of Statistics

COURSE NO. & NAME	STUDY LEVEL	FIELD
6064 Statistical Pattern Recognition(I)		Science and Engineering

Graduate Institute of Nanoscience

COURSE NO. & NAME	STUDY LEVEL	FIELD
6061 Quantum Research on Nanomaterials with Optoelectronic Analysis *		Science and Engineering

Institute of Data Science and Information Computing

COURSE NO. & NAME	STUDY LEVEL	FIELD
5910 Database System (I)		Science and Engineering
5911 Database System (II)		Science and Engineering
5912 Database System (III)		Science and Engineering

* EMI (English as a Medium of Instruction)