

# College of Life Science

2023 SPRING

BACHELOR



MASTER



PH.D



## Department of Life Science

COURSE NO. & NAME	STUDY LEVEL	FIELD
2305 Human Internal Structure and Function*		Agricultural and Biological Sciences
2314 Microbiology*		Agricultural and Biological Sciences
5125 Basic Oncology		Agricultural and Biological Sciences
5129 Introduction of Reading and Presenting Biomedical Journal Paper		Agricultural and Biological Sciences
6551 Special Topics in Environmental Physiology*		Agricultural and Biological Sciences
6556 Literature Reading in Comparative Physiology*		Agricultural and Biological Sciences
6565 Current Topics in Developmental Biology(II)*		Agricultural and Biological Sciences
6567 Methods for Fish Physiology*		Agricultural and Biological Sciences
6568 Independent Study and Research: Fish Physiology*		Agricultural and Biological Sciences
6569 Avian Reproductive Physiology*		Agricultural and Biological Sciences
6575 Introduction of Reading and Presenting Biomedical Journal Paper		Agricultural and Biological Sciences
8187 Seminar(III)*		Agricultural and Biological Sciences
9125 Seminar(IV)*		Agricultural and Biological Sciences

# Graduate Institute of Molecular Biology

COURSE NO. & NAME	STUDY LEVEL	FIELD
6627 Epigenetics*	M	Agricultural and Biological Sciences
7293 Research Article Writing in Molecular and Cell Biology	M	Agricultural and Biological Sciences
7300 Practice and Frontiers in Genomics Study (II)*	M	Agricultural and Biological Sciences
8105 Current Literature Studies(I)	P	Agricultural and Biological Sciences
8110 Current Literature Studies(I)*	P	Agricultural and Biological Sciences
8121 Current Literature Studies(I)*	P	Agricultural and Biological Sciences
8122 Seminar (II)*	P	Agricultural and Biological Sciences
8123 Seminar (II)*	P	Agricultural and Biological Sciences
9106 Current Literature Studies(II)*	P	Agricultural and Biological Sciences
9107 Current Literature Studies(II)*	P	Agricultural and Biological Sciences
9108 Seminar(IV)*	P	Agricultural and Biological Sciences
9110 Seminar(IV)*	P	Agricultural and Biological Sciences

## Ph.D. Program in Medical Biotechnology

COURSE NO. & NAME	STUDY LEVEL	FIELD
8002 Project Study D	P	Agricultural and Biological Sciences
8007 Seminar (II)	P	Agricultural and Biological Sciences
8028 Seminar(IV)	P	Agricultural and Biological Sciences

## Institute of Biomedical Sciences







COURSE NO. & NAME	STUDY LEVEL	FIELD
5125 Basic Oncology	B M	Agricultural and Biological Sciences
6604 Advanced Oxidases and Diseases	M	Agricultural and Biological Sciences
6685 Medical Biotechnology(II)*	M	Agricultural and Biological Sciences
7335 Research in Function of NADH Oxidase*	M	Agricultural and Biological Sciences

## Institute of Genomics and Bioinformatics

COURSE NO. & NAME	STUDY LEVEL	FIELD
6057 Shotgun Sequencing:Principle and Experiment	M	Agricultural and Biological Sciences
6060 Introductory Biostatistics with R	M	Agricultural and Biological Sciences
6062 Special Topics in Structure and Function Studies of Virus Protein (II)	M	Agricultural and Biological Sciences
6065 Special Topics on Lipid Biotechnology	M	Agricultural and Biological Sciences
6069 Topics in Microbial Genetics and Genomics (II)	M	Agricultural and Biological Sciences
6071 Seminar (II)	M	Agricultural and Biological Sciences

## Graduate Institute of Biochemistry

COURSE NO. & NAME	STUDY LEVEL	FIELD
6662 Seminar on Biochemistry(II)*	M	Agricultural and Biological Sciences
6668 Mechanism of Transcription*	M	Agricultural and Biological Sciences

<b>6674 Seminar on Biochemistry(II)*</b>		Agricultural and Biological Sciences
<b>7315 Functional and Structural Studies of Membrane Proteins*</b>		Agricultural and Biological Sciences
<b>7319 Seminar on Biochemistry(IV)*</b>		Agricultural and Biological Sciences
<b>7324 Seminar on Biochemistry(IV)*</b>		Agricultural and Biological Sciences
<b>8199 Seminar on Biochemistry(VI)*</b>		Agricultural and Biological Sciences
<b>9138 Seminar on Biochemistry(VIII)*</b>		Agricultural and Biological Sciences

\* EMI ( English as a Medium of Instruction )