

DEPARTMENT OF BIOCHEMISTRY AND MOLECULAR BIOLOGY

COLLEGE CORE COURSE

ADVANCED MOLECULAR BIOLOGY(E,3)

POSTGRADUATE CORE COURSE

PROTEIN CHEMISTRY AND ENZYMOLOGY(E,2)
CELL BIOLOGY(E,2)
SPECIAL TOPIC IN BIOTECHNOLOGY (E,2)
SEMINAR1~4(E,1),

BIOCHEMISTRY COURSE

STRUCTURE BIOLOGY(S,2)
PHARMACEUTICAL SCIENCES AND DESIGN(S,2)
CONTEMPORARY GENETICS(S,1)
ADVANCE IN MOLECULAR TECHNOLOG(S,1)

MOLECULAR BIOLOGY COURSE

SPECIAL TOPICS ON AGING RESEARCH(S,2)
TUMOR BIOLOGY(S,2)
DEVELOPMENTAL BIOLOGY(S,2)
MOLECULAR TECHNOLOGY(S,2)
MOLECULAR GENETICS(1,2)
PROBLEM-BASED LEARNING IN CANCER METASTASIS(S,2)
CONTEMPORARY GEENETICS(S,2)
SPECIAL TOPICS IN *C. ELEGANS* BIOLOGY(S,1)
INTRUDUCTION TO CANCER RESEARCH(S,2)
SCIENTIFIC ARGUMENTS IN CANCER RESEARCH (S,2)
MAMMALIAN EPIGENOME (S,2)

BIOTECHNOLOGY COURSE

APPLIED MOLECULAR BIOLOGY(S,3)
NEW DRUG DEVELOPMENT(S,2)
GENE TARGETING (S,1)
RESEARCH TOOLS OF BASIC MEDICAL SCIENCE(E,S,2)

DEPARTMENT OF BIOCHEMISTRY AND MOLECULAR BIOLOGY

	FIRST YEAR		SECOND YEAR	
	FIRST SEMESTER	SECOND SEMESTER	FIRST SEMESTER	SECOND SEMESTER
COLLEGE CORE COURSE	ADVANCED MOLECULAR BIOLOGY(E,3)			
POSTGRADUATED CORE COURSE	PROTEIN AND ENZYMOLOGY(E,2)	SPECIAL TOPIC IN BIOTECHNOLOGY(E,2)		
	CELL BIOLOGY(E,2)			
	SEMINAR I(E,1)	SEMINAR II(E,1)	SEMINAR III(E,1)	SEMINAR IV(E,1)
BIOCHEMISTRY COURSE	PHARMACEUTICAL SCIENCES AND DESIGN(S,2)	ADVANCE IN MOLECULAR TECHNOLOG(S,1)		
		STRUCTURE BIOLOGY(S,2)		
		CONTEMPORARY GENETICS(S,1)		
MOLECULAR BIOLOGY COURSE	INTRUDUCTION TO CANCER RESEARCH (S,2)	PROBLEM-BASED LEARNING IN CANCER METASTASIS(S,2)		
	MOLECULAR TECHNOLOGY(S,2)	TUMOR BIOLOGY(S,2)		
	MOLECULAR GENETICS(1,2)	DEVELOPMENTAL BIOLOGY(S,2)		
	SPECIAL TOPICS IN C. <i>ELEGANS</i> BIOLOGY(S,1)	SPECIAL TOPICS ON AGING RESEARCH(S,2)		
	MAMMALIAN EPIGENOME (S,2)	CONTEMPORARY GEENETICS(S,2)		
	SCIENTIFIC ARGUMENTS IN CANCER RESEARCH (S,2)			
BIOTECHNOLOGY COURSE	GENE TARGETING (S,1)	APPLIED MOLECULAR BIOLOGY(S,3)		
	RESEARCH TOOLS OF BASIC MEDICAL SCIENCE(E,S,2)	NEW DRUG DEVELOPMENT(S,2)		