

	Freshman I	Freshman II	Sophomore I	Sophomore II	Junior I	Junior II	Senior I	Senior II
General Courses	English (1)	English(2)	GENERAL EDUCATION	GENERAL EDUCATION	GENERAL EDUCATION	GENERAL EDUCATION		
	Chinese(1)	Chinese(2)	GENERAL EDUCATION	GENERAL EDUCATION	GENERAL EDUCATION	GENERAL EDUCATION		
	CALCULUS (1)	CALCULUS (2)						
	GENERAL EDUCATION	GENERAL EDUCATION						
compulsory course	PHYSICAL EDUCATION (1)	PHYSICAL EDUCATION (2)	PHYSICAL EDUCATION (3)	PHYSICAL EDUCATION (4)				
	SERVICE STUDY (1)	SERVICE STUDY (2)	SERVICE STUDY (3)	SERVICE STUDY (4)				
compulsory course	GENERAL BIOLOGY (1)	GENERAL BIOLOGY (2)	BIostatISTICS	GENETICS	PLANT PHYSIOLOGY		SEMINAR (1)	SEMINAR (2)
	EXPERIMENT OF GENERAL BIOLOGY (1)	EXPERIMENT OF GENERAL BIOLOGY (2)	BIOCHEMISTRY (1)	EXPERIMENT OF GENETICS	ANIMAL PHYSIOLOGY			
	GENERAL CHEMISTRY	GENERAL PHYSICS	BIOCHEMISTRY LABORATORY	ECOLOGY	MICROBIOLOGY			
	GENERAL CHEMICAL LABORATORY	GENERAL PHYSICS LABORATORY		EXPERIMENT OF ECOLOGY	EXPERIMENT OF MICROBIOLOGY			
	LIFE SCIENCES FORUM (1)	LIFE SCIENCES FORUM (2)	LABORATORY ROTATION(1)		PRACTICE OF BIOLOGICAL SCIENCES			
inter-disciplinary courses		INTRODUCTION TO COMPUTER SCIENCE		LABORATORY ROTATION(2)	UNDERGRADUATE RESEARCH(1)	UNDERGRADUATE RESEARCH(2)	THESIS (1)	THESIS (2)
		BIO-ORGANIC CHEMISTRY		APPLIED LINEAR ALGEBRA	TRENDS IN BIOTECHNOLOGY	NOBEL PRIZES AND LIFE SCIENCES	BEHAVIORAL BIOLOGY	PRACTICE IN BIOTECHNOLOGY INDUSTRY
		CHEMICAL BIOLOGY					NEUROBIOLOGY	
Biomedicine				BIOCHEMISTRY(2)	ENZYMOLGY	NUTRITION	MOLECULAR CELL BIOLOGY	INTRODUCTION TO SIGNAL TRANSDUCTION
					ANIMAL PHYSIOLOGY LABORATORY	CELL BIOLOGY	GLYCOBIOLOGY	Immunology

Plant Genomics & Biotechnology				PLANT CELL AND TISSUE CULTURE	ANALYSIS OF FUNCTIONAL BIOLOGICAL DATA	INTRODUCTION AND PRACTICE OF BIO-DATABASES	MOLECULAR CELL BIOLOGY	PLANT STRESS PHYSIOLOGY AND MOLECULAR BREEDING
				PLANT MORPHOLOGY AND ANATOMY	CHROMOSOMICS	THEORY AND PRACTICE IN GENOMICS AND BIOTECHNOLOGY		
				EVOLUTIONARY BIOLOGY		MOLECULAR BIOLOGY		
				ANIMAL HISTOLOGY				
				ORCHID BIOTECHNOLOGY				
				INTRODUCTION TO BIOINFORMATICS				
Ecology			COMPARATIVE ANATOMY	EVOLUTIONARY BIOLOGY		VERTEBRATE ZOOLOGY	INTRODUCTION TO ECOLOGICAL MODELING	PHARMACEUTICAL BOTANY
				ANIMAL HISTOLOGY			GLOBAL CHANGE BIOLOGY	
				TROPICAL ECOLOGY	ENVIRONMENTAL POLICY		Mammalogy	
				TROPICAL CONSERVATION FIELD COURSE			ORNITHOLOGY	