

FUDAN UNIVERSITY

Department: **School of Life Sciences**
Major: **Life Sciences**

Student Academic Record

Length of Program: **Four Years**

Name	Liang CAI				Student Identification No. 9970082				Date of Birth				Sex						
	First Academic Year (Sep.1999-Jul.2000)				Second Academic Year (Sep.2000-Jul.2001)				Third Academic Year (Sep.2001-Jul.2002)				Fourth Academic Year (Sep.2002-Jul.2003)						
	Course	First Term	Second Term	Credit	Course	First Term	Second Term	Credit	Course	First Term	Second Term	Credit	Course	First Term	Second Term	Credit			
Marxist Philosophy	3	A-	/	/	An Introduction to Mao Zedong Thoughts [Wushu I]	2	A	/	/	Cell Biology	3	A	/	/	Medical Molecular Genetics *	2	A	/	/
Physical Education (I)	1	A-	/	/	Physical Education (III) [Wushu I]	1	A-	/	/	Cell Biology Experiments	1.5	A-	/	/	The Advanced Techniques of Biochemistry Experiments *	4	A	/	/
College English Band (I)	4	B+	/	/	College English Band (III)	4	A-	/	/	Microbiology	3	A	/	/	Comprehensive Experiments in Microbiology *	4	A	/	/
Cinema, TV Operas and Theatre	2	A	/	/	Psychology of Students	1	A-	/	/	Experiments in Microbiology	1.5	A-	/	/	Experiments of Genetics Engineering	4	A	/	/
Writing for Practical Purposes	2	A	/	/	An Introduction to Law	1	A-	/	/	Nucleic Acids *	2	A	/	/	Developmental Biology B *	3	B+	/	/
Introduction To University Life	1	A-	/	/	Principle of Statistics B	2	A	/	/	Biocytnermics A *	2	A	/	/	Gene Expression Techniques *	2	A	/	/
Introduction to Application of Computer B	4	A-	/	/	Biochemistry A (I)	3	A	/	/	Ecology	2	A	/	/	Undergraduate Thesis	/	/	/	8
Zoology	2	A	/	/	General Physics A2 (I)	4	A	/	/	Virology *	2	B+	/	/	BLANK BELOW				
Experiments of Zoology	1.5	A	/	/	Experiments in General Physics A2 (I)	1.5	A	/	/	Physiology	3	A	/	/					
Higher Mathematics B2 (I)	4	A	/	/	Organic Chemistry B	4	B+	/	/	Physiology Experiments	1	A-	/	/					
Marxist Economics	/	/	3	B+	The Principle of Modern Chemistry II	4	A-	/	/	Molecular Biology *	2	A	/	/					
Physical Education (II)	/	/	1	B+	Experiments of Modern Fundamental Chemistry II	1.5	A	/	/	Genetics	/	/	3	A-					
College English Band (II)	/	/	4	A-	An Introduction to Deng Xiaoping Theory	/	/	3	B	Genetics Experiments	/	/	1.5	A					
Military Theory	/	/	2	A-	Physical Education (IV) [Wushu II]	/	/	1	A-	Protein Chemistry *	/	/	2	A-					
The Morals, Society and the Life	/	/	1	A-	College English Band (IV)	/	/	4	A-	Biostatistics *	/	/	3	A-					
Programming in C and Data Structure	/	/	5	A	National College English Test Band IV	/	/	0	A	Natural Products Chemistry *	/	/	2	A					
Plant Biology	/	/	2	A	National College English Test Band VI	/	/	0	P	Immunology	/	/	2	A-					
Plant Biological Experiments	/	/	1.5	A	UNIX Operating Systems & Programming with SHELL *	/	/	2	A	Bioinformatics *	/	/	3	A					
Higher Mathematics B2 (II)	/	/	4	A-	General Physics B (II)	/	/	3	A	Ecological Investigation *	/	/	1	A					
The Principle of Modern Chemistry I	/	/	4	A	Experiments in General Physics B (II)	/	/	2	A	Biological Physics *	/	/	2	A-					
Experiments of Modern Fundamental Chemistry I	/	/	1.5	B+	Experiments of Modern Fundamental Chemistry III	/	/	2	A	BLANK BELOW									
Experiments of Self-Study Physics *	/	/	2	A	Biochemistry A (II)	/	/	3	A										
BLANK BELOW					Biochemistry Experiments	/	/	1.5	A										
					Colloid & Surface Chemistry *	/	/	2	A										

The grading system is as follows: 1. A: 90-100; A-: 85-89; B+: 82-84; B: 78-81; B-: 75-77; C+: 71-74; C: 66-70; C-: 62-65; D: 60-61; D-: reexamination pass; F: <59.
 2. Percentage system, 0-100.
 3. Those for which no final examinations are required are marked with either "pass" or "fail".
 4. "*" is the selective course.
 5. "Reex." means reexamination.

Department Chairman: