

FUDAN UNIVERSITY

Student Academic Record

 Department: School of Life Sciences

 Major: Life Sciences

 Length of Program: Four Years

Name	Liang CAI				Student Identification No.	9970082				Date of Birth	11/05/1980				Sex	Male			
Course	First Academic Year (Sep.1999~Jul.2000)				Course	Second Academic Year (Sep.2000~Jul.2001)				Course	Third Academic Year (Sep.2001~Jul.2002)				Course	Forth Academic Year (Sep.2002~Jul.2003)			
	First Term		Second Term			First Term		Second Term			First Term		Second Term			First Term		Second Term	
	Credit	Score	Credit	Score		Credit	Score	Credit	Score		Credit	Score	Credit	Score		Credit	Score	Credit	Score
Marxist Philosophy	3	A-	/	/	An Introduction to Mao Zedong Thoughts	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	/	/	Biocybernetics 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	A
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 BLOW									
Experiments of Self-Study Physics	/	/	2	A	Biochemistry A (II)	/	/	3	A										
BLANK BLOW					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: