Scholastic Record

Print date: 2025/7/29

Reg.NO:	Gender: Male			Date of Birth: 2004-09-01					
Enrl Date	e: 2022-09-01 Dep Date:	E.3	S: 4						
School: S	School of Life Sciences								
Major: B	iosciences	Al	l Curri	culum	GPA: 3.3	All Curriculum Weighted Average S	core: 8	33.27	
Term	Course Title	Gr.	Hrs.	Cr.	Term	Course Title	Gr	Hrs	Cr.
2022FA	Basic Sports	A-	40	1	2023SP	Molecular Biology I	80	40	2
2022FA	English Reading & Writing I	79	40	2	2023SP	An Outline of Modern and Contemporary Chinese History	86	50	2.5
2022FA	Military Skills	Pass	70	2	2023SP	Linear Algebra B1	82	80	4
2022FA	Military Theory	Pass	40	2	2023SP	Safety and Protection of Biological Experiment	85	30	1
2022FA	Chemical Principles B	80	80	4	2023SP	Freshman Seminar	A-	20	1
2022FA	Genetics	79	40	2	2023SP	College Physics – Base Experimentation B	88	40	1
2022FA	Mechanics B	87	50	2.5	2023SP	Mathematical Analysis B2	80	120	6
2022FA	Introduction to Chinese Important Thoughts II	82	48	3	2023SP	English Communication II	76	40	2
2022FA	Thermotics B	86	30	1.5	2023SP	English Reading & Writing II	76	40	2
2022FA	Mathematical Analysis B1	70	120	6	2023SP	Badminton I	B+	40	1
2022FA	Computer Programming A	67	100	4	2023SP	Analytical Chemistry I	95	40	2
2022FA	Moral and Legal Education	79	60	3	2023SP	Inorganic and Analytical Chemistry Experiment	A-	80	2
2022FA	Introduction to Life Science & Medicine	B+	40	2	2023SP	*Collegiate Psychology	A-	40	2
2022FA	English Communication I	86	40	2					
2023FA	Probability Theory and Mathematical Statistics	69	60	3	2024SP	Fundamental Exp.of Biochem.and Molecular Biol.	B+	80	2
2023FA	Organic Chemistry B	83	80	4	2024SP	Physical Chemistry B	80	80	4
2023FA	General Biology	85	40	2	2024SP	Introduction to Chinese Important Thoughts I	82	40	2
2023FA	Practice on Chinese Important Thoughts	Pass	80	2	2024SP	Field Operations	B+	40	1
2023FA	Electromagnetism B	88	80	4	2024SP	Physiology	90	60	3
2023FA	Biochemistry A1	77	40	2	2024SP	Experiments in General Genetics	B+	40	1
2023FA	Fundamentals of Marxism	83.4	50	2.5	2024SP	Optics B	85	40	2
2023FA	Experiment of Organic Chemistry I	B+	80	2	2024SP	Atomic Physics B	79	40	2
2023FA	College Physics – Comprehensive Experimentation B	86	20	0.5	2024SP	Microbiology	89	40	2
2023FA	Swimming	B+	40	1	2024SP	Introduction to Bio-MEMS	B+	40	2
2023FA	General Biology Experiments	В	40	1	2024SP	Experiment of Microbiology	B+	40	1
2023FA	History of the New China	Pass	20	1	2024SU	Comprehensive biochemistry and molecular biology experiments	86	60	1.5
2024SP	Biochemistry A2	79	40	2					
2024FA	Introduction to Synthetic Biology	90	40	2	2025SP	Molecular Biology II	89	40	2
2024FA	Biochemistry Seminar	A+	20	1	2025SP	Cell Biology II	75	40	2
2024FA	Bioinformatics—Decoding Logic of Life	A+	60	2	2025SP	Basic Experiments of Cell Biology	A+	40	1
2024FA	Experiment of Physical Chemistry	B+	60	1.5	2025SP	Meteorology and Photography	82	20	1
2024FA	Physiology Experiments	B+	60	1.5	2025SP	Molecular Biology Seminar	B+	20	1
2024FA	Cell Biology I	87	40	2	2025SP	Essential Ecology	91	40	2
2024FA	Immunobiology I	91	40	2	2025SP	Cell Biology Seminar	A	20	1
2024FA	Situation and Policy	Pass	40	2	2025SP	History of Virus	A	40	2
2024FA	Bioinformatics	79	40	2					

Note:

(H) represents the curriculum of Honors; FA:Fall SP:Spring SU:Summer Grades on the pass/fail system do not count toward GPA and weighted average score

Special campaigns marked with an asterisk (*) are included in the GPA calculation, with a maximum of 4 credits. Specific competition names and award details should be referenced from the certificates.

GPA Calculation:

Centesimal Grade: (Course Credit * Course GP) Letter Grade: Point Value: Course Credit

Scholastic Record

Print date: 2025/7/29

Reg.NO:	PB22081501	Name: Li Xinxin	G	ender: l	Male		Date of Birth: 2004-09	9-01				
Enrl Date	e: 2022-09-01	Dep Date:	E.	S: 4								
School: S	School of Life	Sciences										
Major: B	iosciences		A	ll Curri	culum	GPA: 3.3	All Curriculum Weigh	ted Averag	ge Score:	83.27		
Term		Course Title	Gr.	Hrs.	Cr.	Term	Course Title		Gr	Hrs	Cr.	
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						\vdash						
Undergraduate Research Project Name: Construction and identificati metastasis cell line		cation of a	on of a prostate cancer brain			Mentor: Hu Qingsong	A	4	2024FA			
Undergraduate Innovation and Entrepreneurship Training Program			e: A research on the role of astrocytic mitochondrial transfer in ogression of prostate cancer metastasis to the brain.					A+	4	2025SP		

(H) represents the curriculum of Honors; FA:Fall SP:Spring SU:Summer Grades on the pass/fail system do not count toward GPA and weighted average score Special campaigns marked with an asterisk (*) are included in the GPA calculation, with a maximum of 4 credits. Specific competition names and award details should be referenced from the certificates.

GPA Calculation:

Centesimal Grade: 63~61 D 1.3 (Course Credit * Course GP) Letter Grade: Point Value: