Soochow University Student's Academic Report

Name:Liu Ziyang Student ID:2262403062 School(College):School of Future Science and Engineering Major:Statistics Degree:Bachelor Program Length:4 Years

Course Title	Course Category	Score	Credit	Grade Point
2022-2023,1st Semester				
Selection of Statistical Knowledge I	Major Elective	91	2.0	3.8
College English I	General Basic	87	4.0	3.7
Physical Education I	General Basic	C	1.0	-
Computer Information Technology: Computational Thinking	General Basic	94	3.0	3.9
Morality and the Rule of Law	General Basic	B	3.0	-
Situation and Policy I	General Basic	D	0.5	-
Career Planning Guidance I	General Basic	A	0.5	-
Advanced Algebra I	Major Basic	92	4.0	3.9
Analytical Geometry	Major Basic	83	4.0	3.5
Mathematical Analysis I	Major Basic	91	5.0	3.8
2022-2023,2nd Semester				
Selection of Statistical Knowledge II	Major Elective	90	2.0	3.8
Spiritual Inheritance of Wu Culture	General Elective	93	2.0	3.9
Programming and Application: C Language	General Basic	76	4.0	2.9
Mental Health Education for College Students	General Basic	93	2.0	3.9
College English II	General Basic	74	2.0	2.7
Physical Education II	General Basic	C	1.0	-
General Physics Experiments	General Basic	82	1.0	3.4
General Physics III	General Basic	85	4.0	3.6
Situation and Policy II	General Basic	B	0.5	-
History of the Communist Party of China	General Basic	B	1.0	-
Outline of Chinese Modern History	General Basic	B	3.0	-
Advanced Algebra II	Major Basic	84	5.0	3.5
Mathematical Analysis(II)	Major Basic	89	5.0	3.8
2023-2024,1st Semester				
Statistics Fundamentals*	Major Core	86	3.0	3.6
College English III	General Basic	81	2.0	3.3
Physical Education III	General Basic	HC	1.0	-
Military Practice	General Basic	B	1.0	-
Military Theory	General Basic	B	2.0	-
Basic Principles of Marxism	General Basic	B	3.0	-
Situation and Policy III	General Basic	A	0.25	-
Ordinary Differential Equations	Major Basic	90	4.0	3.8
Probability Theory & Mathematical Statistics I*	Major Basic	96	4.0	4.0
Mathematical Analysis III	Major Basic	94	5.0	3.9
2023-2024,2nd Semester				
Sampling Survey*	Major Core	90	4.0	3.8
Categorical Data Analysis	Major Core	95	3.0	4.0
Complex Variable Functions II	Major Elective	95	2.0	4.0
Taoism Culture and Health-preservation Wisdom	General Elective	96	2.0	4.0
The Description of Cities in Classical Literature(Online Course)	General Elective	94	2.0	3.9
Poetry of Suzhou & Wu Culture (Online Course)	General Elective	93	2.0	3.9
College English IV	General Basic	86	2.0	3.6
Physical Education IV	General Basic	HC	1.0	-
Introduction to Mao Zedong Thought & Theoretical System of Chinese Socialism	General Basic	D	2.0	-
Ideological and Political Theory PracticeI·Introduction and Practice of Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	General Basic	D	1.0	-
Ideological and Political Theory Practice II·Introduction and Practice of Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	General Basic	B	1.0	-
Situation and Policy IV	General Basic	A	0.25	-
Career Planning Guidance II	General Basic	A	0.5	-
Probability Theory & Mathematical Statistics II*	Major Basic	89	3.0	3.8
Mathematical Modeling & Mathematical Software	Major Basic	85	4.5	3.6
Python Program Design	Major Elective	94	3.0	3.9
2024-2025,1st Semester				
Statistical Computation & SAS Package*	Major Core	95	4.5	4.0
Applied Multivariate Analysis*	Major Core	94	2.5	3.9
Applied Regression Analysis*	Major Core	96	3.5	4.0
Practice of Innovation and Entrepreneurship(II)	Major Elective	90	2.0	3.8
Practice of Innovation and Entrepreneurship(I)	Major Elective	90	6.0	3.8
Introduction to Finance	Major Elective	94	3.0	3.9
Step into the Forbidden City	General Elective	95	2.0	4.0
Health Standard Test I	General Basic	D	0.0	-
Situation and Policy V	General Basic	A	0.25	-
2024-2025,2nd Semester				
Applied Time Series*	Major Core	97	3.5	4.0
Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	General Basic	B	2.0	-
Situation and Policy VI	General Basic	A	0.25	-
Statistical Learning△	Major Core Course	89	3.5	-

Finished Credits: 154 **Overall GPA: 3.8**

Undergraduate Academic Affairs Office **October 18,2025**

Note:1. Courses marked with "*" indicate core courses for the major; 2. Courses marked with "#" indicate retake grades;3. Courses marked with "△" are overloaded courses;4. Overloaded courses or courses with letter grades are not calculated for grade point or grade point average (GPA), A: Excellent, B: Good, C:Fair, D: Pass, F: Fail;5. Grade points for courses recorded on a percentage scale (S being the percentage score) based on a 4-point scale are calculated as follows: Grade Point = 4 - 3 × (100-S)^2 / 1600 (60≤S≤100);Grade Point = 0 (S<60);6. The GPA is calculated as follows: GPA = Σ(Credit × Grade Point) / ΣCredit (Credits do not include overloaded course credits and credits for courses recorded in letter grades);7. To verify the authenticity of this document, please log in to the following website: https://esign.suda.edu.cn/verifier. According to the "People's Republic of China Electronic Signature Law," a reliable electronic signature holds the same legal validity as a handwritten signature or seal.

苏州大学 学习证明专用章 (1)

Soochow University Student's Academic Report

Name:Liu Ziyang Student ID:2262403062 School(College):School of Future Science and Engineering Major:Statistics Degree:Bachelor Program Length:4 Years

Course Title	Course Category	Score	Credit	Grade Point	Course Title	Course Category	Score	Credit	Grade Point	Course Title	Course Category	Score	Credit	Grade Point
Transferred Courses (the following courses are transferred from Elmira College)														
Experimental Design*	Major Core	85	3.0	3.6										
End of Report														

Finished Credits: 154 **Overall GPA: 3.8** **Undergraduate Academic Affairs Office** **October 18,2025**

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