



# Undergraduate Academic Transcript

Name: Wang Jiacheng	Student ID: 1810843			Admission Date: 2018.08	Length of Schooling: 4 Years				
Department: College of Life Sciences	Major: Biological Science (Poling Class)								
Course Title	Score	Credit	Grade Point	Course Title	Score	Credit	Grade Point		
<b>Fall 2018</b>									
Inorganic and Analytical Chemistry Experiment	93	1.5	4.0	Zoology Experiment	91	1.5	4.0		
Inorganic and Analytical Chemistry	83	3.5	3.0	Experiment of Biochemistry	90	2.0	4.0		
Essentials of Life Science	86	1.0	4.0	Biostatistics	91	2.0	4.0		
Differentiation for One-variable Functions	88	2.5	4.0	Basic Physics IV	93	2.0	4.0		
Swimming Beginner's Class	94	1.0	4.0	Basic Physics Experiment	89	2.0	4.0		
Integration for One-variable Functions	86	2.0	4.0	Badminton Advanced Class	92	1.0	4.0		
General Biology	90	4.0	4.0	Biochemistry 2-1	90	2.5	4.0		
Fundamentals of Computer for Science and Engineering	92	3.0	4.0	Zoology	84	2.0	3.0		
College English I B	88	2.5	4.0	<b>Spring 2020</b>					
<b>Spring 2019</b>									
Career Development and Planning of Life Science Major	92.1	1.0	4.0	Animal Physiology	92	2.0	4.0		
Basic Physics I	92	2.0	4.0	American History and Culture	93	2.0	4.0		
Basic Physics II	90	2.0	4.0	Experiment of Cell Biology	88	1.0	4.0		
Organic Chemistry Experiment	89.3	1.5	4.0	Animal Physiological Experiment	93	1.5	4.0		
Field Theory and Infinite Series	95	2.5	4.0	Biochemistry 2-2	94	2.5	4.0		
Badminton Beginner's Class	90	1.0	4.0	Cell Biology	92	2.5	4.0		
Multivariable Calculus	99	2.0	4.0	Volleyball Beginner's Class	99	1.0	4.0		
Appreciation of the Famous Piano Works	85	1.0	4.0	Microbial Physiology	89	2.0	4.0		
Hot Topics in Biological Sciences	P	2.0	/	Animal Behavior	92	2.0	4.0		
College English II B	90	2.5	4.0	Innovative Research and Training	P	1.0	/		
Organic Chemistry	95.6	3.5	4.0	Advanced Intergrated English Course 2-2	91	2.0	4.0		
Data Structures and Algorithms	90.1	3.0	4.0	<b>Fall 2020</b>					
<b>Fall 2019</b>									
College Chinese	93	2.0	4.0	Scientific Paper Writing in English	91	1.0	4.0		
Research Methodology	100	2.0	4.0	Comprehensive Training of Office Software	P	1.0	/		
Basic Physics III	97	2.0	4.0	Cognitive Psychology and Financial Decision-Making	P	1.0	/		
Advanced Intergrated English Course 2-1	93	2.0	4.0	Mathematical Statistics	98	3.0	4.0		
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Official Seal :  
Issue Date : 2021-08-2





南开大学  
Nankai University

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Course Title	Score	Credit	Grade Point	Course Title	Score	Credit	Grade Point
Genetics Experiment	88	1.0	4.0				
Training of Scientific Research 3-1	P	2.0	/				
Modern Biotechnology and Application	92	2.0	4.0				
Discussion Class of Genetics	91	1.0	4.0				
Innovation and Entrepreneurial Practice	93	2.0	4.0				
Experiments of Immunology	89	1.0	4.0				
Genetics	80	2.5	3.0				
Immunology	92	2.0	4.0				
Spring 2021							
Microbial Genetics	88	2.0	4.0				
Virology	93	2.0	4.0				
Training of Scientific Research 3-2	P	3.0	/				
Molecular Biology	91	2.0	4.0				
Molecular Biology Experiment	89	2.0	4.0				
Earned Credits: 122.5				Cumulative Weighted Average: 91.09/100 3.93/4.0			

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# **Undergraduate Transcript Explanations of Nankai University**

1. There are two grading standards for undergraduate courses: examination and pass-fail pattern.
2. Examination courses take 100-point grading scale, with 100 as the maximum, and 60 as the lowest passing score. Pass-fail courses use P or F for grading, and they are not taken into account in the cumulative weighted average.
3. The cumulative weighted average is the measure of a student's academic performance.

$$\text{Cumulative weighted average} = \frac{\sum(\text{score} \times \text{credit})}{\sum \text{credit}}$$

score = score received in a course

credit = credit of a course

$\Sigma$  = the sum of (for all taken courses)

4. Political courses are not shown in this transcript, including *The Ideological and Moral Cultivation and Legal Basis, Military Training, Basic Principles of Marxism, Military Theory, Topics of the History of Modern China, Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics and Introduction to XI Jinping thought on Socialism with Chinese Characteristics for the New Era*.

5. Conversion between Hundred-mark system and Four-mark system

Score in Hundred-mark system	Grade point in Four-mark system
100~85	4.0
84~75	3.0
74~60	2.0
59~0	0