



南开大学
Nankai University

Undergraduate Academic Transcript

Name : Wang Yanshu				Student ID : 2210074			Admission Date : 2022.09			Length of Schooling : 4 Years			
Department : School of Mathematical Sciences				Major : Mathematical Sciences									
Course Title				Score	Credit	Grade Point	Course Title				Score	Credit	Grade Point
Fall 2022							The fantastic physical world				P	2.0	/
Fundamentals of C++ Programming				86	3.0	3.7	Mathematical Analysis				98	5.0	4.0
Advanced Algebra and Analytic Geometry 2-1				100	4.5	4.0	Physical fitness curriculumV				68	1.0	1.7
Table Tennis Beginner's Class				88	1.0	3.7	introduction to Statistics				P	1.0	/
Mathematical Analysis I				100	5.5	4.0	Essentials of the Modern History of China				89	2.5	3.7
Mathematical Culture				95	2.0	4.0	Spring 2024						
Ideology and morality and rule of law				91	2.5	4.0	Galois Theory				96	3.0	4.0
Integrated English				94	2.0	4.0	Abstract Algebra II				95	3.0	4.0
Language Culture and Communication 2-1				86	2.0	3.7	General Topology				84	3.0	3.3
Spring 2023							Probability Theory				85	3.5	3.7
Basic Physics Experiment				88	2.0	3.7	Advanced Intergrated English Course 2-2				91	2.0	4.0
College Students' Mental Health				P	2.0	/	Commutative Algebra				97	3.0	4.0
University Physics I (Mathematics, Physics and Big data)				100	2.0	4.0	Lie groups and algebraic groups				90	3.0	4.0
University Physics II (Mathematics, Physics and Big data)				93	2.0	4.0	Introduction to Mao Zedong's Thoughts and the Theory of Socialism with Chinese Characteristics				82	2.5	3.3
Advanced Algebra and Analytic Geometry 2-2				92	5.5	4.0	Real Analysis				81	4.0	3.3
Computer Set Theory and Logic				91	3.0	4.0	Number Theory				92	3.0	4.0
Basketball Beginner's Class				86	1.0	3.7	Fencing				W	1.0	/
Basic Principle of Marxism				90	2.5	4.0	Fall 2024						
Mathematical Analysis II				97	4.5	4.0	Innovative Research and Training				P	1.0	/
Language Culture and Communication 2-2				94	2.0	4.0	Functional Analysis				93	3.0	4.0
Fall 2023							Aerobics Beginner's Class				73	1.0	2.3
Ordinary Differential Equations				96	3.0	4.0	Financial Option				90	3.0	4.0
Abstract Algebra I				88	3.0	3.7	Military Theory				86.6	2.0	3.7
Students Career Development and Employment Guidance				93	2.0	4.0	Reading Classics by Famous Experts				P	1.0	/
College Chinese				83	2.0	3.3	Partial Differential Equations				76	3.5	2.7
Complex analysis				97	3.0	4.0	Numerical Analysis				W	2.0	/
Complex analysisII				P	1.0	/	Stochastic Process				80	3.0	3.0
Advanced Intergrated English Course 2-1				92	2.0	4.0	Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era				76	3.0	2.7
Military skill training				70.2	2.0	2.0	Introduction to Philosophy				P	2.0	/
Earned Credits : 131.0							Cumulative Weighted Average: 90.08/100 GPA: 3.72/4						

Official Seal:
Issue Date: 2025-09-06

南开大学本科学成绩单说明

一、成绩设置

百分制成绩 (X) (60 及以上为及格)	等级制成绩 (D 级及以上为及格)	成绩绩点 (1.0 以上为及格)	两级制成绩 (通过为及格)
$90 \leq X$	A	4.0	通过
$85 \leq X < 90$	A-	3.7	
$81 \leq X < 85$	B+	3.3	
$78 \leq X < 81$	B	3.0	
$75 \leq X < 78$	B-	2.7	
$72 \leq X < 75$	C+	2.3	
$69 \leq X < 72$	C	2.0	
$66 \leq X < 69$	C-	1.7	
$63 \leq X < 66$	D+	1.3	
$60 \leq X < 63$	D	1.0	
$X < 60$	F	0	不通过

二、平均学分绩

课程学分绩 = 学分数 × 分数

平均学分绩 = \sum 已修课程学分绩 / \sum 已修课程学分

自 2023 级本科生起，学校不再提供平均学分绩证明。

三、平均学分绩点 (GPA)

课程学分绩点 = 课程成绩等级对应绩点 × 课程学分

平均学分绩点 (GPA) = \sum 已修课程学分绩点 / \sum 已修课程学分

自 2017 级本科生起，学校实行成绩等级及绩点制。

四、符号注释

符号	注释
P	通过
F	未通过
W	退课，未完成
△	校外交流获得学分
*	全英文课程

注明：“通过”“未通过”“退课”“未完成”及“校外交流获得学分”的成绩均不参与学分绩、学分绩点计算。

Nankai University

Description of Undergraduate Transcript

1. Grade Scheme

Percentage Grades (X) (Passing grades: 60 and above)	Letter Grades (Passing grades: D and above)	Grade Points (Passing grades: 1.0 and above)	Grading System Pass/Fail
$90 \leq X$	A	4.0	Pass
$85 \leq X < 90$	A-	3.7	
$81 \leq X < 85$	B+	3.3	
$78 \leq X < 81$	B	3.0	
$75 \leq X < 78$	B-	2.7	
$72 \leq X < 75$	C+	2.3	
$69 \leq X < 72$	C	2.0	
$66 \leq X < 69$	C-	1.7	
$63 \leq X < 66$	D+	1.3	
$60 \leq X < 63$	D	1.0	
$X < 60$	F	0	Fail

2. Cumulative Weighted Average (CWA)

Course Credit Grade = Credits × Score

Cumulative Weighted Average = \sum Credit Grades of Completed Courses / \sum Credits of Completed Courses

Since the class of 2023, the university will no longer provide the proof of cumulative weighted average.

3. Grade Point Average (GPA)

Course Grade Point = Corresponding Grade Point for Course Grade × Course Credits

Grade Point Average (GPA) = \sum Grade Points of Completed Courses / \sum Credits of Completed Courses

Since the class of 2017, the university has implemented Letter Grades and Grade Points System for undergraduates.

4. Symbol

Symbol	Description
P	Pass
F	Fail
W	Withdrawn / Incomplete
△	Credit Transfer
*	English Taught Course

Notes: Courses marked with P(Pass), F(Fail), W(Withdrawn / Incomplete) and △ (Credit Transfer) are not taken into account in the CWA and GPA calculations.