



# Undergraduate Academic Transcript

Name : Wang Zhonghan				Student ID : 1711143		Admission Date : 2017.08		Length of Schooling : 4 Years			
Department : College of Electronic Information and Optical Engineering						Major : Electronic Science and Technology					
Course Title			Score	Credit	Grade Point	Course Title			Score	Credit	Grade Point
Fall 2017						College Physics III			94	3.0	4.0
High Level Language Program Design			93	3.5	4.0	Professional Guidance of Electronic Science and Technology			P	0.5	/
College English I B			90	2.5	4.0	Probability and Statistics			86	4.0	3.7
Military Theory and Training 2-2			93	1.0	4.0	Advanced English I			91	2.0	4.0
Table Tennis Beginner's Class			81	1.0	3.3	Rules and Forms of Classical Chinese Poetry			95	2.0	4.0
The Ideological and Moral Cultivation and Legal Basis			86	3.0	3.7	Classical Statistics with MATLAB Application			93	2.0	4.0
Linear Algebra			93	4.5	4.0	The Introduction to Logics			93	2.0	4.0
Guide to Electrical Engineering			P	1.0	/	Analog Electronics Technology			84	4.0	3.3
Integration for One-variable Functions (Advanced)			96	3.0	4.0	Analog Electronics Technology Experiment			78	1.5	3.0
Differentiation for One-variable Functions (Advanced)			90	3.0	4.0	Tennis Beginner's Class			86	1.0	3.7
Spring 2018						Essentials of the Modern History of China			83	3.0	3.3
Field Theory and Infinite Series (Advanced)			98	3.0	4.0	Spring 2019					
Basic Physics Experiment			84	2.0	3.3	Matlab Simulation and Engineering Application			91	3.0	4.0
College Physics 2-1			95	5.0	4.0	College English: Advanced Level 2			87	2.0	3.7
Basis of Circuit			100	3.5	4.0	Engineering Drafting			83	3.0	3.3
Basic Experiments of Circuit			86	0.5	3.7	Computer Principle			97	4.0	4.0
Multivariable Calculus (Advanced)			94	3.0	4.0	Experiment of Computer Principle			98	1.0	4.0
College English II B			81	2.5	3.3	Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics			89	4.0	3.7
Health Education			P	1.5	/	Methods of Mathematical Physics			94	4.0	4.0
Military Theory and Training 2-1			85	2.0	3.7	Fundamentals of Digital Electronics			89	4.0	3.7
Basic Principles of Marxism			79	4.0	3.0	Digital Electronic Technology Experiment			84	1.5	3.3
Volleyball Beginner's Class			85	1.0	3.7	Tennis Advanced Class			85	1.0	3.7
Wonderful World of Materials			74	2.0	2.3	An Outline of Modern Western Culture			91	3.0	4.0
Summer 2018						Chinese Literature and Traditional Culture			90	2.0	4.0
Use of Electronic Instruments			89	0.5	3.7	Summer 2019					
Cognitive Practice			74	0.5	2.3	Innovative Research and Training			P	1.0	/
Literature Retrieval and Technical Writi			90	1.0	4.0	Fall 2019					
Fall 2018						EDA Fundamental and Application			87	2.5	3.7
College Physics II			87	2.0	3.7	College Chinese			96	2.0	4.0
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Course Title			Score	Credit	Grade Point	Course Title			Score	Credit	Grade Point
Introduction to Computer Science			89	3.0	3.7						
Quantum Mechanics			96	3.0	4.0						
Signals and Systems			89	4.0	3.7						
Information Display			85	3.0	3.7						
Spring 2020											
Materials Analysis Technology			87	2.0	3.7						
Solid state and Semiconductor Physics			91	3.0	4.0						
The Principles of Integrated Circuit Techniques			65	2.0	1.3						
Computational Methods			79	2.0	3.0						
Introduction to XI Jinping thought on Socialism with Chinese Characteristics for the New Era			P	2.0	/						
Advanced Thin Film Technology			90	2.0	4.0						
Fall 2020											
Professional Internship for Electronic Science and Technology			85	1.0	3.7						
Professional Experiment of Electronic Science and Technology			83	2.0	3.3						
Spring 2021											
Graduation Thesis			95	6.0	4.0						
---End of Transcript---											



## 南开大学本科考核成绩及计分方式说明

1. 南开大学本科教学课程考核方式分为考试和考查两种。
2. 考试成绩原则上均采用百分制记分,最高分100,及格分60。考查成绩以通过或未通过记录,并且不参与学分绩计算。
3. 平均学分绩是衡量学生学习质量的标准,平均学分绩计算方法如下:

$$\text{平均学分绩} = \frac{\text{所学课程学分绩(分数} \times \text{学分数之和)}}{\text{所学课程学分之和}}$$

### 4. 符号注释:

符号	注 释
P	通过
F	未通过
W	退课
I	未完成
△	校外交流获得成绩
*	全英文课程
M	慕课

注明:“通过”、“未通过”、“退课”、“未完成”及“校外交流获得成绩”均不参与学分绩计算。

## 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

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

### 4. Code explanation:

Code	Interpretation
P	Pass
F	Fail
W	Withdrawn
I	Incomplete
△	Credit Transfer
*	English Taught Course
M	MOOC

Courses marked with △ indicate credits transferred from other universities. The courses marked with P, F, W, I and △ are not taken into account in the cumulative weighted average.



# 南开大学教务部

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## 南开大学本科课程考核成绩等级制、百分制与成绩绩点对照标准 Conversion Scale of Grading System for Undergraduate Students with Grade Point and 100-Scale

根据《南开大学本科课程学分绩点制管理办法》（南发字〔2020〕63 号），2017级及之后的本科生课程考核成绩等级制、绩点与百分制对应标准如下：

等级制成绩 (Grading System)	成绩绩点 (Grade Point)	百分制成绩 (100 Point Scale)
A	4.0	$90 \leq X$
A-	3.7	$85 \leq X < 90$
B+	3.3	$81 \leq X < 85$
B	3.0	$78 \leq X < 81$
B-	2.7	$75 \leq X < 78$
C+	2.3	$72 \leq X < 75$
C	2.0	$69 \leq X < 72$
C-	1.7	$66 \leq X < 69$
D+	1.3	$63 \leq X < 66$
D	1.0	$60 \leq X < 63$
F	0	$X < 60$

- 课程学分绩点=课程成绩等级对应绩点×课程学分；  
总绩点=每门课程学分绩点之和；  
平均学分绩点 (GPA) =  $\Sigma$  总绩点 /  $\Sigma$  已修课程总学分；  
Grade Points of one course=Grade Points×Course Credits;  
Total Grade Points=Sum of Grade Points of each course;  
GPA= $\Sigma$  Grade Points/ $\Sigma$  Credits;
- 平均学分绩= $\Sigma$  已修课程学分绩/ $\Sigma$  已修课程学分  
Cumulative weighted average= $\Sigma$  score×credit/ $\Sigma$  credits
- 实行两级制（通过/不通过）的课程不设置等级、绩点，不参与平均学分绩和平均学分绩点（GPA）计算。  
Pass-fail courses (be marked as P or F) are not taken into account in the cumulative weighted average and GPA.



Office of Undergraduate Academic Affairs

Nankai University

Mar. 18, 2024