



## NANJING UNIVERSITY

# Undergraduate Academic Transcript Of Nanjing University

00000080A         Situation and Policy         0.25         96         30000260 *In           00000110         Basic Principles of Marxism         3         87         Compulsory cou           00020080B         College English Reading and Writing (II)         2         75	telligence Length of Schooling:  Course Credit Grade Remark  umerical Computation 2 86  utroduction to Robotics 2 90
2021-2022-1   30000240 *Nu	umerical Computation 2 86
00000080A         Situation and Policy         0.25         96         30000260 *In           00000110         Basic Principles of Marxism         3         87         Compulsory cou           00020080B         College English Reading and Writing (II)         2         75	•
00020080B College English Reading and 2 75 Writing (II)	
Writing (II)	rses'GPA 4.37 Overall GPA of Year 4.43
	2023-2024-1
0 1: (TT)	tuation and Policy 0.25 88
00040110A Tennis (Basic) 1 67 on	Outline of Xi Jinping Thought 1 87 Socialism with Chinese
	aracteristics for a New Era
TI	o Zedong Thought and the 1 87 coretical System of Socialism
wit	th Chinese Characteristics
00340140 A B	Brief History of the Nature 2 90
	rth、history and everyday life 2 87
	igital Signal Processing 2 68
	dvanced Machine Learning 2 79
00372480A Labor education for college 1 100 30000250 *Co	ontrol Theory and Methods 2 77
Bradenits	istributed and Parallel 2 90
2021 2022 2	ocessing eep Learning Platform and 2 W
	plication
oboodio ideology, morality and Rule of Law 5	ollege German 1 2 92
Culture and Society	2023-2024-2
00020032B3 English for international Academic 2 00.1	tuation and Policy 0.25 95
	ttern Recognition and Computer 2 84
00040070A F00tball (basic)	tural Language Processing 2 93
00030010 military meory	por education for college 1 Pass
etu	idents
30000270 *Mu	ılti-Agent Systems 2 W
30000020B Advanced Algebra (2) 4 76 37100810 *In 30000060 Mathematical Logic 2 81	ntroduction to European 2 97
30000190 Fundamentals of Digital System 3 83	ilosophy in 20th Century
Design 61001300 *Pr	ractical expression of 2 94
30000030 Al Programming 4 81	novation and Entrepreneurship ase in pharmacology 2 90
00371930 A Brief History of the Universe 1 100	ase in pharmacology 2 90 pllege German II 2 90
00200200 "Light of Coiones" Come Claser 1 00	urses' GPA 4.41 Overall GPA of Year 4.35
Compulsory courses' GPA 4.08 Overall GPA of Year 4.17  Total Credit:	141 5
O11 CDA. A	
2022-2023-1	etification Number:
00000041 Chinese Modern History Outline 3 91 Graduation Cer 00000080C Situation and Policy 0.25 95 Graduation Dat	
000000000 Struction and Forty 0.25 35 Stadder on Degree:	Degree Certificate Number:
Ci-li with Chi	Fore option courses.
00040110A Tennis (Basic) 1 89	
30000100 Probability Theory & Statistics 4 72.7	
30000110 Data Structures and Algorithms 4 87	
30000120 Optimization Methods 2 88	
30000130 Introduction to Computer Systems 5 93 3000040 Introduction to Artificial 2 95	
Intelligence	
and Calligraphy	
3000010T *Programming Training (1) 1 99.4	
30000360 *Introduction to Neuroscience 2 98 78004210 *Purple clay art and culture 2 88.3	
78004210 *Purple clay art and culture 2 88.3 2022-2023-2	
00000080D Situation and Policy 0.25 95	
00000130A Mao Zedong Thought and the 2 90 Theoretical System of Socialism with Chinese Characteristics	
00040110A Tennis (Basic) 1 86	
30000200 Operating Systems 4 84	
30000150 Introduction to Machine Learning 2 85	
30000160 Knowledge Representation and 2 96 Processing	
00300001         Classics Reading Program         1         94           00372140         A Combined Approach to News         1         95	page 1 of 1

Article Reading

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### 南京大学本科生成绩记载和学分绩计算说明:

- 1. 所有课程性质分为必修课、选修课二大类。必修课包括通识通修课、平台核心课。
- 2. 课程考试成绩在60分及以上者,即可取得该门课程的学分。
- 3. 必修课均采用百分制记分。选修课可采用五级评分制或百分制记分,五级评分制为优、良、中、 及格、不及格。
- 4. 百分制记分、五级评分制记分的换算标准:

百分制	100-90	89-80	79-70	69-60	€59
五级评分制	优	良	中	及格	不及格

5. 必修课成绩计入平均学分绩, 计算方法为:

#### Description of Transcript of Undergraduate Students & GPA Calculation:

- 1. All courses are divided into two categories: compulsory courses and optional courses. Compulsory courses include general students' courses and core courses.
- 2. Credits can be obtained when students' test scores are above 60.
- 3. All compulsory courses are graded according to one-hundred-point system. Optional courses can use two grading system: one-hundred-point system or five-grade-scoring system. Five grades refer to excellent(A), good(B), average(C), pass(D), and fail(F).
- 4. The one-hundred-point scores are converted into grades as follows:

Scores	100-90	89-80	79-70	69-60	€59
Grades	Excellent	Good	Average	Pass	Fail

 $5.\,\mathrm{Compulsory}$  courses' test scores are used to calculate the GPA. The formula is:

$$\frac{\Sigma \text{ (Score of the Course} \div 20 \times \text{Credit of the Course})}{\Sigma \text{ the Credits}}$$

### Detailed Remark:

D means deferred examination

E means examination absence

I means invalid grade

R means course retake

S means supplementary examination

W means course withdrawal

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