Undergraduate Academic Transcript Of Nanjing University

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College: Department of Computer Science & Technology   **Major:** Computer Science and Technology   **Length of Schooling:** 4

Code	Course	Credit	Grade	Remark
	2019-2020-1			
00000020	Cultivation of Ideological Morality and Introduction to Law	3	90	
00000080A	Situation and Policy	0	90	
00020041A	College English: Reading and Writing Ⅰ (Tier 1)	2	87	
00020052A	College English: Listening And Speaking Ⅰ (Tier 2)	2	88	
00040100A	Badminton (Basic)	1	94	
00050020	Military Skills Practice	1	85	
11100140A	Calculus Ⅰ (Band One)	5	78	
12000010A	Experiments in College Physics (Ⅰ)	2	87	
18090030	Foundations of Microelectronic and Electronic Circuits	3	91	
22020010A	Problem Solving (Ⅰ)	4	89	
37218002	*Introduction to Electronic Information Science and Technology	1	86	
	2019-2020-2			
00000010	Basic Principles of Marxism	3	90	
00000080B	Situation and Policy	0	85	
00020041B	College English: Reading and Writing Ⅱ (Tier 1)	2	90	D
00020052B	College English: Listening and Speaking Ⅱ (Tier 2)	2	92	D
00040090A	Table Tennis (Basic)	1	98	
00050010	Military Theory	2	91	
11100140B	Calculus Ⅱ (Band One)	5	86	
24020010A	University Physics Ⅰ	4	80	
22020010B	Problem Solving (Ⅱ)	4	86	
22020100	Digital Logic Circuits	3	90	
00200460	Fate of the Universe	2	80	

Compulsory courses' GPA 4.36   Overall GPA of Year 4.34

Code	Course	Credit	Grade	Remark
	2020-2021-1			
00000041	Chinese Modern History Outline	3	72	
00000080C	Situation and Policy	0	86	
00040290A	Body Building (Basic)	1	75	
11100140C	Linear Algebra (Band One)	3	88	
24000010	Course Guided by Famous Teachers	2	90	
22000090T	Experiments in Digital Logical Circuits	2	90	
22000100	Introduction to Computer Systems	5	66	
22020010C	Problem Solving (Ⅲ)	6	88	
24020010B	University Physics Ⅱ	4	83	
00330850	Classical Chinese Philosophy of Human Life	3	87	
00350110	Information Resources Management	2	90	
	2020-2021-2			
00000080D	Situation and Policy	0	89	
00040120A	Shuttlecock (Basic)	1	95	
22010200	Mathematical Logic	3	81	
22020010D	Problem Solving (Ⅳ)	6	80	
22020170	Probability and Mathematical Statistics	3	78	
22020230	Operating Systems	4	80.8	
00300000	Classics Reading Program	2	92	
00360110	Introduction to Art	2	95	
37100930	*Dialogue With Nobel Prize Winners(MOOC)	1	98	
37100980	*What is Science(MOOC)	1	98.6	
37101000	*Physics of Humanities(MOOC)	1	98.5	

Compulsory courses' GPA 4.05   Overall GPA of Year 4.17

Code	Course	Credit	Grade	Remark
	2021-2022-1			
00000030A	Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	3	71	
00000030B	Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	2	85	

Code	Course	Credit	Grade	Remark
00000080E	Situation and Policy	0	96	
22020240	Computer Networks	3	80	
22020250	Introduction to Databases	3	76	
00310100	A Thorough Analysis on The Art of War by Sun Tzu	2	92	
22010100	*Advanced Programming	3	89	
22011430	*Introduction to Machine Learning	2	87	
77001560	*Chemistry and Society	2	87	
	2021-2022-2			
00000080F	Situation and Policy	0	89	
22020260	Principles and Techniques of Compilers	4	92	
22020360	Principles of Computer Graphics	3	82	
22010220	*Multimedia Technology	2	94	
22010230	*Introduction to Data Mining	2	77	
22010750	*Object Oriented Design Method	2	94	

Compulsory courses' GPA 4.07   Overall GPA of Year 4.23

Total Credit: 140

Overall GPA: 4.25   Compulsory Course GPA: 4.19

Graduation Certification Number: ----

Graduation Date: ----

Degree: ----   Degree Certificate Number: ----

* is added before option courses.

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：

$$平均学分绩 = \frac{\Sigma（课程分数 \div 20 \times 学分数）}{\Sigma 课程学分数}$$

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. Compulsory courses' test scores are used to calculate the GPA. The formula is:

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

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