



Transcript of Academic Record

Family Name: Wang Student ID: 12011331 Residential College: Zhicheng College
Given Name: Haiyu Date of Enrollment: 27/08/2020 Department: Department of Electrical and Electronic Engineering
Gender: Male Duration: 4years Program: Communication Engineering
Date of Birth: 25/11/2001 Date of Graduation: 2024.07.02 ID No.: 620502200111251673
Now: graduation

Course	Credit	Letter Grade	Pct Grade	Categ	Course	Credit	Letter Grade	Pct Grade	Categ
Academic Year2020-2021 Fall Semester									
General Physics B (I)	4	A-	92.0	GR	Fifteen Lectures of Personality Shaping	2	A-	90	GE
Linear Algebra A	4	B+	87	GR	The Basic Principles of Marxism	2	A+	98	GR
Physical Education I	1	B+	89	GR	SUSTech English II	4	B+	88	GR
Calculus I A	4	B-	80	GR	Writing and Communication Skills	2	P	P	GR
Academic Year2020-2021 Spring Semester									
SUSTech English III	4	B	85	GR	General Physics B (II)	4	B	83	GR
Cultivation of Ethicsand Fundamentals of Law	2	A	94	GR	Calculus II A	4	D+	67	GR
Physical Education II	1	A	93	GR	Fundamentals of Electric Circuits	2	B-	80	MR
Practice Course of the Basic Principles of Marxism	1	P	P	EC	Introduction to Computer Programming A	3	B-	81	GR
Military Skills	2	P	P	GR	Military Theory	2	P	P	GR
Artistic Practice I	2	P	P	GE	Practice Course of Cultivation of Ethics and Fundamentals of Law	1	P	P	EC
Academic Year2021-2022 Fall Semester									
English for Academic Purposes	2	A-	92	GR	Probability and Statistics	3	A-	91	MR
Practice Course of Introduction to Mao Zedong Thoughtand Theoretical System of Socialism with Chinese Characteristics	2	P	P	EC	Practice Course of Brief History of Modern China	1	P	P	EC
Mathematical Methods in Physics	4	A-	92	MR	The Outline of Modern and Contemporary History of China	2	A	94	GR
Physical Education III	1	A	96	GR	Analog Circuits Laboratory	1	A+	98	MR
Signals and Systems	3	A-	91	MR	Analog Circuits	3	A-	91	MR
Introduction to Art	2	A-	92	GE	*****				
Academic Year2021-2022 Spring Semester									
Digital Circuits	3	A+	97	MR	Communication Principles	3	A	96	MR
C/C++ Program Design	3	B+	87	GE	Data Structures and Algorithm Analysis B	3	A+	99	MR
Physical Education IV	1	A	96	GR	Mao Zedong Thought and Introduction to the Theoretical System of Socialism with Chinese Characteristics	3	A+	97	GR
Advanced Electronic Science Experiment I	1	A+	98	MR	Engineering Electromagnetics	3	A+	98	MR
Digital Circuits Laboratory	1	A	96	MR	*****				

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Academic Year2021-2022 Summer Semester									
A History of Europe in the Twentieth Century	2	A	94	GE	*****				
Academic Year2022-2023 Fall Semester									
Advanced Electronic Science Experiment II	1	B+	89	MR	Introduction to Chinese Information Processing	2	B	86	GE
Physical Education V	0	P	P	GR	Situation and Policy	2	A	96	GR
Frontier Seminars in Modern Electronic Science and Technology I	1	P	P	MR	Wireless Communications	3	A	95	MR
Computer Networks	3	B	86	MR	Microprocessors and Microsystems	3	A	93	ME
Microwave Engineering	3	B+	87	MR	*****				
Academic Year2022-2023 Spring Semester									
Physical Education VI	0	P	P	GR	Antennas and Radio Propagation	3	A-	91	MR
Frontier Seminars in Modern Electronic Science and Technology II	1	P	P	MR	Digital Image Processing	3	B	85	ME
Advanced Electronic Science Experiment III	1	A-	92	MR	Design of Modern Communication Systems	3	A	95	ME
Statistical Learning for Data Science	3	B+	89	ME	*****				
Academic Year2022-2023 Summer Semester									
Industrial Practice	2	P	P	EC	*****				
Academic Year2023-2024 Fall Semester									
Frontier Seminars in Modern Electronic Science and Technology III	1	P	P	MR	Physical Education VII	0	P	P	GR
Key Elements for a Successful Startup	1	A+	97	GE	General Chemistry	4	C	76	GE
Principles of Biology	3	C	76	GR	Information Theory and Coding	2	A	93	ME
Electronic and Information Technology for Metaverse	1	A	95	GE	Sensors and Applications	3	A	94	ME
Academic Year2023-2024 Spring Semester									
Physical Education VIII	0	P	P	GR	An Introduction on Philosophy of Physics	2	B	84	GE
Degree Thesis (Design)	8	P	P	EC	Optoelectronics Devices Fabrication Laboratory	2	A-	90	ME
Experiments of Fundamental Physics	2	B	85	GR	*****				

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南方科技大学

SOUTHERN UNIVERSITY OF SCIENCE AND TECHNOLOGY

教学工作部

Teaching Affairs Office

成绩单用章

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Course	Credit	Letter Grade	Pct Grade	Categ	Course	Credit	Letter Grade	Pct Grade	Categ
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Credits Achieved: 161 (credits required for graduation: 145) Grade Point Average: 3.68

Student Ranking: 13/36 Weighted Average Score: 89.13

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说明

1. 成绩与绩点的换算关系

(1) 等级制、百分制成绩对应绩点

绩点	4.00	3.94	3.85	3.73	3.55	3.32	3.09	2.78	2.42	2.08	1.63	1.15	0
等级	A+	A	A-	B+	B	B-	C+	C	C-	D+	D	D-	F
百分参考	97~100	93~96	90~92	87~89	83~86	80~82	77~79	73~76	70~72	67~69	63~66	60~62	<60

(2) 通过/不通过式成绩

以通过 (P, Pass)、不通过 (F, Fail) 方式记载成绩的课程：成绩为通过的，计入学分、不计入平均学分绩点 (GPA)；成绩为不通过的，既不计入学分，也不计入平均学分绩点 (GPA)。

2. 平均学分绩点 (GPA) 的计算方式

一门课的学分绩 = 绩点 × 学分数

平均学分绩点 (GPA) = \sum 所修课程学分绩 ÷ \sum 所修课程学分数

3. 课程类别说明

通必：通识必修课

通选：通识选修课

专必：专业必修课

专选：专业选修课

其他：培养方案外课程

4. 标识说明

W：退课

Notes

I. Conversion from course grades to grade points

i. Grade point equivalents

Grade Point	4.00	3.94	3.85	3.73	3.55	3.32	3.09	2.78	2.42	2.08	1.63	1.15	0
Letter Grade	A+	A	A-	B+	B	B-	C+	C	C-	D+	D	D-	F
Percentage Grade	97~100	93~96	90~92	87~89	83~86	80~82	77~79	73~76	70~72	67~69	63~66	60~62	<60

ii. Grade points for Pass/Fail grades

There are no grade points for courses assessed with the P (Pass)/F (Fail) grading system, therefore not included in the grade point average calculation.

II. Grade Point Average (GPA) Calculation

Weighted grade points of a course = Grade points × Course credits

GPA = Sum of all weighted grade points / Sum of all course credits

III. Course Categories

GR: General education required courses

GE: General education elective courses

MR: Major required courses

ME: Major elective courses

EC: Courses outside curricula but accredited by SUSTech

IV. Codes

W: Withdrawal

LD: Late drop, absent from the final exam

DM: Disqualified due to misconducts in the exam

EX: Exemption