



### Transcript of Academic Record

**Family Name:** Huang      **Student ID:** 12010336      **Residential College:** Zhixin College  
**Given Name:** Huihui      **Date of Enrollment:** 27/08/2020      **Department:** Department of Computer Science and Engineering  
**Gender:** Female      **Duration:** 4 years      **Program:** Computer Science and Technology  
**Date of Birth:** 04/09/2002      **Date of Graduation:** 30/06/2024      **ID No.:** 440304200209045729  
**Now:** in campus

Course	Credit	Letter Grade	Pct Grade	Categ	Course	Credit	Letter Grade	Pct Grade	Categ
<b>Academic Year 2020-2021 Fall Semester</b>									
SUSTech English II	4	A	93	GR	Physical Education I	1	A	94	GR
Introduction to Computer Programming A	3	B+	88	GR	Introduction to Life Science	3	B+	88	GR
General Physics B (I)	4	B	85	GR	The Outline of Modern and Contemporary History of China	2	B	86	GR
Calculus I A	4	B-	81	GR	Experiments of Fundamental Physics	2	B	83	GR
<b>Academic Year 2020-2021 Spring Semester</b>									
Writing and Communication Skills	2	P	P	GR	Introduction to Mathematical Logic	2	D	65	ME
Fundamentals of Electric Circuits	2	C	74	GE	Artistic Practice I	2	P	P	GE
Physical Education II	1	A-	91	GR	Military Skills	2	P	P	GR
Calculus II A	4	B-	80	GR	SUSTech English III	4	A-	91	GR
General Physics B (II)	4	B	83	GR	Cultivation of Ethics and Fundamentals of Law	2	A-	90	GR
Linear Algebra A	4	B-	80	GR	Practice Course of Cultivation of Ethics and Fundamentals of Law	1	P	P	EC
Practice Course of the Basic Principles of Marxism	1	P	P	EC	Military Theory	2	P	P	GR
<b>Academic Year 2020-2021 Summer Semester</b>									
Politics: an introduction	2	A	93	GE	*****				
<b>Academic Year 2021-2022 Fall Semester</b>									
Probability and Statistics	3	B+	89	MR	Management of Entrepreneurship	2	A+	97	GE
English for Academic Purposes	2	A	95	GR	Colors and Cultures of the Arab World	2	A-	91	GE
Discrete Mathematics	3	C+	79	MR	The Basic Principles of Marxism	2	A+	97	GR
Digital Logic	3	A+	97	MR	Physical Education III	1	A-	91	GR
Data Structures and Algorithm Analysis	3	B-	82	MR	*****				
<b>Academic Year 2021-2022 Spring Semester</b>									
Computer Organization	3	A-	90	MR	Principles of Database Systems	3	A+	98	MR
The Design and 3D Making of Sci-fi Modeling	2	B	84	GE	Physical Education IV	1	A	93	GR

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Course	Credit	Letter Grade	Pct Grade	Categ	Course	Credit	Letter Grade	Pct Grade	Categ
Algorithm Design and Analysis	3	B+	89	MR	C/C++ Program Design	3	B	84	ME
Mao Zedong Thought and Introduction to the Theoretical System of Socialism with Chinese Characteristics	3	A+	97	GR	*****				
Academic Year 2021-2022 Summer Semester									
Naked-eye 3D display	1	P	P	GE	*****				
Academic Year 2022-2023 Fall Semester									
Practice Course of Brief History of Modern China	1	P	P	EC	Computer System Design and Applications A	3	A+	98	ME
Group Projects I	2	A-	92	MR	Artificial Intelligence	3	B	83	MR
Frontier Seminars in Computer Science and Technology I	1	P	P	MR	Computer Security	3	A	93	ME
Situation and Policy	2	A	93	GR	Object-oriented Analysis and Design	3	B+	89	MR
Academic Year 2022-2023 Spring Semester									
Practice Course of Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	2	P	P	EC	English for Design	2	A+	100	GE
Operating Systems	3	A+	99	MR	Computer Networks	3	A	94	MR
Group Projects II	2	A-	90	MR	Marketing	2	A+	99	GE
Physical Education VI	0	P	P	GR	Physical Education V	0	P	P	GR
Frontier Seminars in Computer Science and Technology II	1	P	P	MR	Appreciation of Piano Works	2	A+	98	GE
Software Engineering	3	A	96	MR	*****				

Credits Achieved: 136 (credits required for graduation: 137) Grade Point Average: 3.69 Weighted Average Score: 89.12

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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