



Southern University of Science and Technology Transcript for Master's Student

Name: Tang Kang

Student ID: 12132291

Department: Department of Mechanical and Energy Engineering

Field of Study: Intelligent Manufacturing and Robotics

Enrollment Date: 2021/08/26

Duration of Study: 3 Years

Course Code	Course name	Term	Credit	Credit hour	Grade	Note
GGC5013	Method of scientific research	Fall 2021	2	32	A	
GGC5046	SUSTech Postgraduate English	Fall 2021	2	32	B+	
MAE5009	Continuum Mechanics B	Fall 2021	3	48	A+	
MEE5105	Fundamentals of Engineering Optimization	Fall 2021	3	48	B	
CSE5002	Intelligent Data Analysis	Spring 2022	3	64	A-	
EEE5058	Introduction to Information Technology	Spring 2022	3	48	A+	
GGC5017	Introduction of Dialectics of Nature	Spring 2022	1	16	B+	
GGC5019	Theory and Practice of Socialism with Chinese Characteristics in a New Era	Spring 2022	2	32	A-	
MAE5002	Advanced Numerical Methods	Spring 2022	3	48	B	
MEE5201	Innovation Design Theory and Application	Spring 2022	3	64	A	
SME5015	Seminar on Microelectronics Research & Applications	Spring 2022	1	16	A+	
MEE5003	Matrix Analysis and Its Applications	Fall 2022	3	48	A-	
***** End of course records *****						
Credits earned: 29						
Grade Point Average: 3.64						

Southern University of Science and Technology Graduate School

Date issued: 2023/11/10

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Notes

I. Conversion from course grades to grade points

i. Grade point equivalents

Letter Point	A+	A	A-	B+	B	B-	C+	C	C-	D+	D	F (Failure)
Grade Point	4.0		3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	0
Percentage Grade	95-100		90-94	85-89	80-84	77-79	73-76	70-72	67-69	63-66	60-62	0-59

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 \times Course credits

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