Southeast University Transcript of Academic Records for Bachelor Degree

Department：School of Transportation　　　Major：Traffic Engineering(Mao Yisheng Class)　　　Education System：4 Year

Initial ID：213191235 Student ID：21019119　　　Name：YANG RUINING　　　Print Time：2023-06-13 11:03:05

TITLES OF COURSES	Credit	Grade	TITLES OF COURSES	Credit	Grade	TITLES OF COURSES	Credit	Grade	TITLES OF COURSES	Credit	Grade
2019-2020 year 1-2 semester			College Physics Experiment II	1	C	Traffic Flow Theory	3	91			
▲Mental Health & Development	2	89	College Physics (B) II	3	96	Transportation Planning (Seminar)	4	94			
Programming Language & Scientific Computing I	2	95	Situation and Policy (3)	0.25	96	Traffic Design (Seminar)	3	90			
Advanced Mathematics I	6	95	Introduction to Mao Zedong Thought and Chinese-featured Socialism Theory	3	86	Microcomputer Principle and Application	2	A			
Compendium of Chinese Modern History	3	90				GIS Techniques & Application	2	91			
Situation and Policy (1)	0.25	98.39	Practice Course of Ideological and Political Theory	2	84	Reading & Writing Course	2	A			
College English III	2	90				2021-2022 year 3-4 semester					
Physical Education I	0.5	70	College English Advanced Courses 1	2	93	Mathematical Modeling & Its Experiments	2	96			
Descriptive Geometry & CAD Drawing	3	89	Physical Education III	0.5	58	Situation and Policy (6)	0.25	91			
Introduction to Industrial System 1	0.5	P	Fundamentals of Traffic Engineering	2	84	Traffic Control & Management (Seminar)	3	92			
Military Training	2	B	Data Structure and Algorithm B	2	91	Road Traffic Safety (English)	3	91			
Introduction to Civil Engineering & Transportation	1	87	2020-2021 year 3-4 semester			Traffic Economics (Bilingual)	2	91			
			Introduction to Fundamental Principles of Marxism	3	88	Traffic Simulation Experiments	2	92			
2019-2020 year 3-4 semester						Machine Learning with Python	1.5	96			
▲MOOC "Innovation and Venture"	2	98	Situation and Policy (4)	0.25	99	Transportation Organization B	2	91			
▲Introduction to Modern Life Science	2	98	Physical Education IV	0.5	82	Introduction to Employment	0.5	93			
Theoretical mechanics C	3	93	Big Data Analysis of Traffic (Bilingual)(Seminar)	4	86	*Energy Demand Analysis for the Built Environment	4	A-			
Programming Language & Scientific Computing II	1.5	93	Fundamentals of Information and Control	3	94	*Intelligent Transportation Systems and Simulation	4	A			
Advanced Mathematics II	6	96	Traffic Behavior Analysis Basis	3	88						
Linear Algebra	4	96	Transportation System Analysis	3	87	*Transportation Planning	4	A			
College Physics Experiment I	1	A	Practice of Traffic Engineering	2.5	93	2022-2023 year 1-2 semester					
College Physics (B) I	3	98	Civil Engineering Measurement (Seminar)	2.5	91	Situation and Policy (7)	0.25	90			
Ethics Cultivation and Basis of Law	3	90	Civil Engineering Measurement Practice C1	1	B	Physical Education VI	0.5	80			
Military Theory	2	86	Road Surveying & Design	3	84	Leadership Quality II	1	94			
Situation and Policy (2)	0.25	100	Highway Engineering Basis	4	90	2022-2023 year 3-4 semester					
College English IV	2	81	Course Design of Alignment Surveying & Design	1.5	84	Situation and Policy (8)	0.25	87			
Physical Education II	0.5	70	2021-2022 year 1-2 semester			Graduation Project	8	A			
Comprehensive Course Design of Computer Science (Seminar)	0.5	A	▲Jiangsu History & Culture & Tourism	2	95	Social Practice	1	P			
Cognitive Practice	1.5	A	Situation and Policy (5)	0.25	90	Practice of Humanities and Social Sciences	1	P			
Leadership Quality I	1	89	[Retake]Physical Education III	0.5	73	Student Research Training Program	2	A			
2020-2021 year 1-2 semester			Physical Education V	0.5	80	*Mobility, Climate Change, and Energy Market	4	A			
▲Chinese Contemporary Art	2	90	Principles of National Territorial Space Planning (Seminar)	2	94	*Traffic Flow and Control	4	A-			
Probability Theory and Mathematical Statistics	3	97				------------------The end of course list------------------					

Legend:

1.Score & Grade Points

Score	100-85	84-75	74-60	<60
Grade Point	4.0	3.0	2.0	0

GPA:　3.89　Average Score 90.23

CET-4:　613

CET-6:　535

2. 1)Courses are listed by acquisition date of highest score of each course;
　2)Hundred mark system: Pass(>=60). Five-grade mark system：A(97,90-100),B(87,80-89),C(77,70-79),D(67,60-69),F(<60);
　3)Course types: ● Minor; ▲ General Quality Education;* courses - study abroad,☆ Non-major.All these courses are excluded in the calculation of GPA and Average Score.

3.Main Status Changes:
　N/A