



Southeast University Transcript of Academic Records for Bachelor Degree

Department: School of Computer Science and Engineering

Major: Computer Science and Technology (Artificial Intelligence)

Education System: 4 Year

Initial ID: 213182990 Student ID: 09118228

Name: SHEN FEIHONG

Print Time: 2022-10-24 21:46:45

TITLES OF COURSES	Credit	Grade	TITLES OF COURSES	Credit	Grade	TITLES OF COURSES	Credit	Grade	TITLES OF COURSES	Credit	Grade
2018-2019 year 1-2 semester			Principles of Automatic Control	2	93	Computer Graphics (Seminar)	2	90			
▲Introduction To Chinese Modern And Contemporary-Literary Masterpieces	2	92	Course Design of Programming Language 2	1	94	Pattern Recognition	4	86			
Advanced Mathematics (A)	4.5	79	Digital Logic Circuits (AI)	4	95	Knowledge Representation and Reasoning (Bilingual)	4	92			
Geometry & Algebra (B)	3	93	Introduction to Artificial Intelligence (Bilingual)	4	85	Deep Learning and Its Application (Seminar)	2	95			
Materials Professionals Forum	1	B	Python Programming	2	90	Game Theory (Bilingual)	2	89			
Compendium of Chinese Modern History	3	89	Optimization Method	3	86	Course Design of Machine Learning 2	1.5	80			
Situation and Policy (1)	0.25	84	College Physics (B1) II	3	94	Situation and Policy (5)	0.25	86			
College English III	2	79	Physics Experiment II	1	B	Physical Education V	0.5	90			
Physical Education I	0.5	99	Principles of Marxist Philosophy	3	88	2020-2021 year 3-4 semester					
Inorganic Chemistry I (C) (Including Experiment)	3.5	89	Situation and Policy (3)	0.25	99.32	Perception and Human-Computer Interaction (Bilingual)	2	88			
Introduction to Industrial System 1	0.5	P	College English Advanced Courses 1	2	85	Production Practice	0.5	90			
Military Training	1	B	Physical Education III	0.5	93	Computer Vision (Bilingual)	2	87			
Fundamentals of College Computer	0	P	Elementary Practice of Electronics & Electrotechnics A	1	B	Natural Language Processing (Bilingual)	2	85			
Programming and Algorithmic Language I	2	76	2018-2019 year 3-4 semester			Speech Information Processing (Seminar)	2	94			
2018-2019 year 3-4 semester			2019-2020 year 3-4 semester			Multi-agent System (Seminar)	2	91			
▲Psychology of Emotion of College Students	2	86	▲Dialogue Between Medical Affairs and Law	2	97	Reinforcement Learning (Bilingual)	2	81			
Advanced Mathematics (A) II	5	76	Mathematical Analysis II	5	87	Course Design of Deep Learning	1.5	90			
College Physics (B2) I	3	93	Fundamentals & Language of Programming B (Bilingual)	2	88	Course Design of Knowledge Representation	1.5	89			
Physics Experiment I	1	A	Digital Image Processing	2	87	Situation and Policy (6)	0.25	100			
Ethics Cultivation and Basis of Law	3	85	Digital Signal Processing	2	66	Introduction to Employment	0.5	87			
Military Theory	2	89	Advanced Data Structure (Seminar)	2	93	2021-2022 year 1-2 semester					
Situation and Policy (2)	0.25	92.5	Software Practice 2	1.5	90	Course Design of Computer Vision	1.5	93			
College English IV	2	88	Social Practice	1	B	Course Design of Natural Language Processing	1	97			
Physical Education II	0.5	95	Discrete Mathematics	4	95	Situation and Policy (7)	0.25	90			
Physical Chemistry (D) 1	2	93	Machine Learning (Bilingual)	4	83	Physical Education VI	0.5	89			
Practice of Modern Manufacturing Techniques Engineering	1	B	Introduction to Database	4	92	2021-2022 year 3-4 semester					
Programming and Algorithmic Language II	1.5	94	Introduction to Mao Zedong Thought and Chinese-featured Socialism Theory	5	90	Graduation Project	8	A			
2019-2020 year 1-2 semester			Situation and Policy (4)	0.25	99.5	Practice of Humanities and Social Sciences	1	P			
▲Reproductive Health	2	98	Physical Education IV	0.5	91	Student Research Training Program	2	B			
Mathematical Analysis I	5	91	2020-2021 year 1-2 semester			Situation and Policy (8)	0.25	93			
Probability Statistics & Stochastic Processes	3.5	63	2020-2021 year 1-2 semester			-----The end of course list-----					
Fundamentals of Data Structures	4	87	▲MOOC Leadership and Effective Organization	2	94						

Legend:

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

1. Score & Grade Points

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:

2019-08-16: Transfer major;

GPA: 3.8 Average Score 88.9

CET-4: 567

CET-6: 545

