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			
			Digital Logic Circuits (AI)	4	95	Knowledge Representation and Reasoning (Bilingual)	4	92			
Advanced Mathematics (A)I	4.5	79	Introduction to Artificial Intelligence (Bilingual)	4	85						
Geometry & Algebra (B)	3	93				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						
Military Training	1	B	Physical Education III	0.5	93	Production Practice	0.5	90			
Fundamentals of College Computer	0	P	Elementary Practice of Electronics & Electrotechnics A	1	B	Computer Vision (Bilingual)	2	87			
Programming and Algorithmic Language I	2	76				Natural Language Processing (Bilingual)	2	85			
2018-2019 year 3-4 semester			2019-2020 year 3-4 semester			Speech Information Processing (Seminar)	2	94			
▲Psychology of Emotion of College Students	2	86	▲Dialogue Between Medical Affairs and Law	2	97	Multi-agent System (Seminar)	2	91			
Advanced Mathematics (A) II	5	76	Mathematical Analysis II	5	87	Reinforcement Learning (Bilingual)	2	81			
College Physics (B2) I	3	93	Fundamentals & Language of Programming B (Bilingual)	2	88	Course Design of Deep Learning	1.5	90			
Physics Experiment I	1	A				Course Design of Knowledge Representation	1.5	89			
Ethics Cultivation and Basis of Law	3	85	Digital Image Processing	2	87	Situation and Policy (6)	0.25	100			
Military Theory	2	89	Digital Signal Processing	2	66	Introduction to Employment	0.5	87			
Situation and Policy (2)	0.25	92.5	Advanced Data Structure (Seminar)	2	93	2021-2022 year 1-2 semester					
College English IV	2	88	Software Practice 2	1.5	90	Course Design of Computer Vision	1.5	93			
Physical Education II	0.5	95	Social Practice	1	B	Course Design of Natural Language Processing	1	97			
Physical Chemistry (D) 1	2	93	Discrete Mathematics	4	95	Situation and Policy (7)	0.25	90			
Practice of Modern Manufacturing Techniques Engineering	1	B	Machine Learning (Bilingual)	4	83	Physical Education VI	0.5	89			
			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						Practice of Humanities and Social Sciences	1	P			
▲Reproductive Health	2	98	Situation and Policy (4)	0.25	99.5	Student Research Training Program	2	B			
Mathematical Analysis I	5	91	Physical Education IV	0.5	91	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:

1.Score & Grade Points

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

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