中国科学技术大学
University of Science and Technology of China
Scholastic Record of University of Science and Technology of China

学业成绩表

Reg.NO: PB16050087	Name: Ye Jiayuan	Gender: Female	Date of Birth: 19980918
Enrl Date: 20160728	Dep Date:	E.S: 4	

School: School of Mathematical Sciences

Major: Information & Computational Science All Curriculum GPA: 3.73

Term	Course Title	Gr.	Hrs.	Cr.	Term	Course Title	Gr.	Hrs.	Cr.
2016FA	Computer Programming A	88	100	4	2016FA	Ideological and Moral Cultivation and Basics of Law	90	60	3
2016FA	Military Theory	Pass	40	1	2016FA	Advanced Reading in English A	85	40	2
2016FA	Video Assisted Speaking A	89	40	2	2016FA	Basic Sports	B-	40	1
2016FA	College English	97	80	4	2016FA	Mechanical Drawing and CAD A1	92	60	3
2016FA	Mathematical Analysis A1	88	120	6	2016FA	Linear Algebra B1	95	80	4
2017SP	Data Structures and Database	91	90	3.5	2017SP	Mathematical Analysis A2	91	120	6
2017SP	Freshman Seminar	B+	20	1	2017SP	Volleyball I	B	40	1
2017SP	Chemistry Principle C	83	40	2	2017SP	Electrical Engineering	95	60	2
2017SP	Algebraic Structure	94	60	3	2017SP	Mechanics and Thermal Physics	85	80	4
2017SP	College Physics Experiment I	84	60	1.5	2017SP	Fundamentals of Marxism	86	60	3
2017SU	Design and Practice of Robot	A	80	3					
2017FA	Yoga II	B+	40	1	2017FA	Differential Equations I	86	80	4
2017FA	The Methodology of VR	Pass	20	1	2017FA	Electromagnetism B	85	80	4
2017FA	College Physics Experiment II	84	60	1.5	2017FA	Linear Algebra B2	90	80	4
2017FA	Introduction to Computer Systems(H)	88	100	4	2017FA	An Outline of Modern and Contemporary Chinese History	90	40	2
2018SP	Real Analysis	86	80	4	2018SP	Practicum in Ideological and Political Theories	Pass	120	3
2018SP	Complex Analysis	85	80	4	2018SP	Introduction to Chinese Important Thoughts	86	60	3
2018SP	Optics and Atomic Physics	78	80	4	2018SP	Computer Graphics	92	60	3
2018SP	Modern Algebra	92	80	4	2018SU	Physical Fitness II	B+	40	1
2018FA	Functional Analysis	88	80	4	2018FA	Mathematical Experiments	A	40	2
2018FA	Numerical Algebra	98	60	3	2018FA	Mathematical Analysis A3	90	80	4
2018FA	Combinatorics	79	80	4	2018FA	Probability Theory	97	80	4
2018FA	Differential Geometry	87	80	4	2018FA	Mathematical Statistics	85	80	4
2019SP	Numerical Analysis	85	60	3	2019SP	Foundations of Algorithms	81	60	3
2019SP	Mathematical Modeling	A	80	3	2019SP	Applied Stochastic Processes	88	80	4
2019SP	Topology	69.4	80	4					

Graduation Thesis		Supervisor:			

Note:(H) represents the curriculum of Honors;FA:Fall SP:Spring SU:Summer

GPA Calculation:
Centesimal Grade:100~95 94~90 89~85 84~82 81~78 77~75 74~72 71~68 67~65 64 63~61 60

Letter Grade: A+ A A- B+ B B- C+ C C- D+ D D-

Point Value: 4.3 4 3.7 3.3 3 2.7 2.3 2 1.7 1.5 1.3 1

$$GPA = \frac{\Sigma(Course\ Credit * Course\ GP)}{\Sigma Course\ Credit}$$