

中国科学技术大学

University of Science and Technology of China

学业成绩表

Scholastic Record of University of Science and Technology of China

Enrl Date: 20120901 Dep Date: E. S: 4 School: Special Class for the Gifted Young Major: Information & Computational Science All Curriculations Term		69 Hrs. 80 120 40 60 60 80	Cr. 4 6 2 3
Major: Information & Computational Science	Gr. 90 93 A 80 87 85 A	Hrs. 80 120 40 60 60	4 6 2
Term Course Title Gr. Hrs. Cr. Term Course Title FA Mathematical Analysis B1 92 120 6 SP Linear Algebra B1 FA College English 91.5 80 4 SP Mathematical Analysis B2 FA English for Communication 83 40 2 SP Life Science: Brain and Cognition FA Video-prompted Speaking 81 40 2 SP Thermal Physics FA Experiment of General Chemistry B+ 40 1 SP College Physics Experiment I FA General Chemistry A 85 80 4 SP Electromagnetism A FA Mechanics 85 80 4 SP Eurythmics FA Basic Sports B+ 40 1 SP Fundamentals of Marxism FA Ideological and Moral Cultivation and Basics of Law 87 60 3 SP Appreciation of Ancient Poetry FA Computer Programming A 76 100 4 SU Mathematics Overview FA Military Theory Pass 40 1 FA Differential Equations I 78 80 4 SP Modern Algebra FA Foundation of Algebra 79 60 3 SP Probability Theory FA Introduction to Tensor Analysis	Gr. 90 93 A 80 87 85 A	Hrs. 80 120 40 60 60	4 6 2
FA Mathematical Analysis B1 FA College English FA College English FA English for Communication FA Video-prompted Speaking FA Experiment of General Chemistry FA General Chemistry FA Mechanics FA Military Theory FA Computer Programming A FA Military Theory FA Differential Equations I FA Foundation of Algebra FA Foundation of Algebra FA Introduction to Tensor Analysis FA Introduction to Tensor Analysis PA College English PB A SP Linear Algebra B1 SP Appreciation of Analysis	90 93 A 80 87 85 A 83	80 120 40 60 60 80	4 6 2
FA College English FA College English FA English for Communication FA Video-prompted Speaking FA Experiment of General Chemistry FA General Chemistry FA General Chemistry A FA Mechanics FA Basic Sports FA Basic Sports FA Ideological and Moral Cultivation and Basics of Law FA Military Theory FA Differential Equations I FA Differential Equations I FA Foundation of Algebra FA Introduction to Tensor Analysis FA Introduction to Tensor Analysis FA Experiment of General Chemistry 83 40 2 SP Thermal Physics 84 4 SP College Physics Experiment I SP College Physics Experiment I SP Electromagnetism A SP Eurythmics 85 80 4 SP Eurythmics 87 60 3 SP Appreciation of Ancient Poetry 88 Appreciation of Ancient Poetry 89 Appreciation of Ancient Poetry 80 3 SP Probability Theory 80 3 SP Complex Analysis	90 93 A 80 87 85 A 83	80 120 40 60 60 80	4 6 2
FA English for Communication FA Video-prompted Speaking 81 40 2 SP Life Science: Brain and Cognition FA Video-prompted Speaking FA Experiment of General Chemistry FA Experiment of General Chemistry FA General Chemistry A FA Mechanics FA Basic Sports FA Ideological and Moral Cultivation and Basics of Law FA Computer Programming A FA Military Theory FA Differential Equations I FA Foundation of Algebra FA Foundation to Tensor Analysis FA Introduction to Tensor Analysis FA Experiment of General Chemistry B+ 40 1 SP College Physics Experiment I SP Electromagnetism A SP Eurythmics FF Eurythmics FF Fundamentals of Marxism FF Hundamentals o	A 80 87 85 A 83	40 60 60 80	2
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FA Experiment of General Chemistry FA General Chemistry A SP Electromagnetism A FA Mechanics FA Basic Sports FA Ideological and Moral Cultivation and Basics of Law FA Computer Programming A FA Military Theory FA Differential Equations I FA Foundation of Algebra FA Foundation to Tensor Analysis FA Introduction to Tensor Analysis FA Sp College Physics Experiment I SP College Physics Experiment I SP Electromagnetism A SP Eurythmics FA Purplement of General Chemistry FA SP Electromagnetism A SP Fundamentals of Marxism FA Ideological and Moral Cultivation and Basics of Law FA O 3 SP Appreciation of Ancient Poetry FA SP Modern Algebra FA Foundation of Algebra FA Foundation to Tensor Analysis FA Introduction to Tensor Analysis	87 85 A 83	60 60 80	3
FA General Chemistry A Sear FA Mechanics FA Basic Sports FA Ideological and Moral Cultivation and Basics of Law FA Military Theory FA Differential Equations I FA Foundation of Algebra FA Foundation to Tensor Analysis FA Introduction to Tensor Analysis FA General Chemistry A SE FO To Street Thysics Experiment SE FO TO STREET THYSICS THYSICS SE FO TO STREET THYSICS SE STREET THYS	85 A 83	80	
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FA Mechanics 85 80 4 SP Eurythmics	83	40	4
FA Ideological and Moral Cultivation and Basics of Law FA Computer Programming A FA Military Theory FA Differential Equations I FA Foundation of Algebra FA Foundation to Tensor Analysis FA Introduction to Tensor Analysis FA Ideological and Moral Cultivation and Basics of Law FA Goundation and Basics of Law FA ID Hamilton and Basics of Law FA ID Hamilton Analysis FA ID Hamilton Analysis FA Introduction to Tensor Analysis FA Introduction to Tensor Analysis		40	1
FA Computer Programming A 76 100 4 SU Mathematics Overview FA Military Theory Pass 40 1 FA Differential Equations I 78 80 4 SP Modern Algebra FA Foundation of Algebra 79 60 3 SP Probability Theory FA Introduction to Tensor Analysis A+ 40 2 SP Complex Analysis	A-	60	3
FA Military Theory Pass 40 1 I FA Differential Equations I 78 80 4 SP Modern Algebra FA Foundation of Algebra 79 60 3 SP Probability Theory FA Introduction to Tensor Analysis A+ 40 2 SP Complex Analysis		40	2
FA Differential Equations I 78 80 4 SP Modern Algebra FA Foundation of Algebra 79 60 3 SP Probability Theory FA Introduction to Tensor Analysis A+ 40 2 SP Complex Analysis	Pass	20	1
FA Foundation of Algebra 79 60 3 SP Probability Theory Introduction to Tensor Analysis A+ 40 2 SP Complex Analysis			
FA Foundation of Algebra 79 60 3 SP Probability Theory Introduction to Tensor Analysis A+ 40 2 SP Complex Analysis	78	80	4
	90	80	4
	83	80	4
FA Microeconomics 85 60 3 SP Real Analysis	97	80	4
2014 FA College Physics Experiment II 88 60 1.5 SP Optics and Atomic Physics	91	80	4
FA An Outline of Modern and Contemporary Chinese History 92 40 2 SP A General Survey of Astrophysics	A+	40	2
FA Data Structures and Database 86 90 3.5 SP Introduction to Chinese Important Thoug	hts 86	60	3
SP *Collegiate Psychology A+ 40 2 SU Swimming	B+	40	1
FA Differential Geometry 92 80 4 SP Numerical Analysis	95	60	3
FA Numerical Algebra 86 60 3 SP Mathematical Modeling	I A I	80	3
PA Mathematical Software A 40 2 SP Wavelet Analysis	87	60	3
FA Linear Algebra A2 88 80 4 SP Differential Equations II	Quit	80	4
2015 FA Mathematical Analysis B3 90 80 4 SP Equations of Mathematical Physics A	85	60	3
year FA Functional Analysis(H) 82 80 4 SP Linear Algebra A1	80	100	5
FA Mathematical Statistics 98 80 4 SP Stochastic Processes B	97	40	2
FA *Appreciation of Chinese Art Painting B+ 40 2			
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2015			
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2016			
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Graduation, Thesis Name: Supervisor:			***************************************

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

GPA Calculation:

Centesimal Grade 100-95 94-90 89-85 84-82 81-78 77-75 74-72 71-68 67-85 64 63-61 60 GP4 2 (Course Credit * Course GP)

Letter Grade A+ A A- B+ B B- C+ O 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

∑Course Credit

ABF: Absent

DF: Deferred

DE: Deferment of Examination

Registrar: Ware L

L. Dean of School Des Determent of Examination Office

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Page first/1 Page