

## 电子科技大学本科生成绩单

Official Undergraduate Transcript of University of Electronic Science and Technology of China

N0.2006,Xiyuan Ave, West Hi-tech Zone Chengdu,Sichuan 611731 P,R.China

Name:Tao Chaofan

Date of Birth: 1998-01-15

Student ID:2016090101011

Date of Enrollment:2016-09-01

Sex: Male

Education System: 4 Years

School:School of Mathematical Sciences

Major: Mathematics and Physics Basic Science (Experimental Class of Basic Mathematics and Physics)

Courses											
Milifary Theory   2016-2017-1   10   94   40   Physical Education I   2016-2017-1   10   98   40   Standing and Policies   2016-2017-1   10   98   40   Standing and Policies   2016-2017-1   10   95   40   Advanced Calculus II   2016-2017-2   20   90   40   Advanced Calculus I			Term	Credit	Score	GP	Courses	Term	Credit	Score	GP
Physical Education I 2016-2017-1 1.0 98 4.0 Situation and Politicis 2016-2017-1 1.0 98 4.0 Advanced Calculus II 2016-2017-1 1.0 95 4.0 Advanced Calculus II 2016-2017-2 5.0 91 4.0 Advanced Calculus II 2016-2017-2 5.0 90 4.0 Appreciation of Human Cultiration 2016-2017-2 5.0 97 4.0 Mathematica and receivity 2016-2017-2 5.0 97 4.0 Mathematica mathematical Reading 2016-2017-2 5.0 97 4.0 Mathematica in Mathematica Mathematica Mathematica Mathematica Mathematica 2016-2017-2 5.0 97 3.4 Mathematica and receivity 2016-2017-2 5.0 97 3.4 Mathematica Mathematica Mathematica 2016-2017-2 5.0 97 3.4 Mathematica and receivity 2016-2017-2 5.0 97 3.4 Mathematica Mathematica Mathematica Mathematica 2016-2017-2 5.0 97 3.4 Mathematica Mathematica Mathematica Mathematica 2016-2017-2 5.0 97 3.4 Mathematica Mathematica Mathematica Mathematica 2017-2018-1 5.0 98 4.0 Mathematica Mathematica Mathematica 2017-2018-1 5.0 98 4.0 Mathematica Mathematica Mathematica Mathematica 2017-2018-1 5.0 98 4.0 Mathematica Mathe		Military Training	2016-2017-1	1.0	95	4.0	Military Theory	2016-2017-1	1.0	94	4.0
Simulation and Policies		Military Theory	2016-2017-1	1.0	94	4.0	Physical Education I	2016-2017-1	1.0	98	4.0
Advanced Calculus II 2016-2017-2 5.0 91 4.0 Advanced Calculus II 2016-2017-2 5.0 90 4.0 Advanced Calculus II 2016-2017-2 5.0 97 4.0 Balancia and recursivity 2016-2017-2 5.0 97 4.0 Balancia Calculus II 2016-2017-2 5.0 97 4.0 Balancia II 2016-2017-2 5.0 98 4.0 Balancia II 2017-2018-1 5.0 88 4.0 Balancia II 2017-		Physical Education I	2016-2017-1	1.0	98	4.0	Situation and Policies	2016-2017-1	2.0	84	3.9
Standard Modeling   2016-2017-2   2.0   90   4.0   Nathermatical Modeling   2016-2017-2   2.0   90   4.0   Nathermatical Modeling   2016-2017-2   2.0   97   4.0   Nathermatical Modeling   2016-2017-2   2.0   98   4.0   Nathermatical Modeling   2016-2017-2   2.0   98   4.0   Nathermatical Modeling   2017-2018-1   2.0   98   4.0   Nathermatical Modeling   2017-201		Situation and Policies	2016-2017-1	2.0	84	3.9	Military Training	2016-2017-1	1.0	95	4.0
Appreciation of Human Civilization 2016-2017-2 2.0 97 4.0 Nathematics and recativity 2016-2017-2 2.0 97 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 4.0 Narketing Management-Internet Thinking and its Application 2016-2017-2 2.0 79 4.0 University Physics I 2016-2017-2 2.0 79 4.0 University Chemistry 2017-2018-1 2.0 79 4.0 Narketing Internetial to Brainformatics 2017-2018-1 2.0 79 4.0 Narketing Internetial Interneti		Advanced Calculus II	2016-2017-2	5.0	91	4.0	Advanced Calculus II	2016-2017-2	5.0	91	4.0
Authenmitics and creativity  2016-2017-2 2.0 97 4.0 Mathematics and creativity  2016-2017-2 2.0 97 4.0 Mathematics and creativity  2016-2017-2 2.0 97 3.4 Mathematics and creativity  2016-2017-2 2.0 98 4.0 English Academic Reading  2016-2017-2 2.0 79 3.4 Mathematics and its Application  2016-2017-2 2.0 79 3.4 Mathematics Mathematics and its Application  2016-2017-2 2.0 79 3.4 Mathematics Mathematics Mathematics Mathematics and its Application  2016-2017-2 2.0 79 3.4 Mathematics Mathematics and its Application  2016-2017-2 2.0 79 3.4 Mathematics Mathematics Mathematics and Its Application  2016-2017-2 2.0 79 3.4 Mathematics Mathematics Application  2016-2017-2 2.0 79 3.4 Mathematics Mathematics and Its Application  2016-2017-2 2.0 79 3.4 Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics and Its Application  2016-2017-2 2.0 79 3.4 Mathematics Mathematics Mathematics and Its Application  2016-2017-2 2.0 79 3.4 Mathematics and Its Application  2016-2017-2 2.0 79 3.4 Mathematics and Its Application  2016-2017-2 2.0 79 3.4 Mathematics Mathemat		Mathematical Modeling	2016-2017-2	2.0	90	4.0	Mathematical Modeling	2016-2017-2	2.0	90	4.0
Second Northerine Residing   2016-2017-2   3.0   85   4.0   English Academic Residing   2016-2017-2   3.0   85   4.0		Appreciation of Human Civilization	2016-2017-2	1.0	c	3.0	Appreciation of Human Civilization	2016-2017-2	1.0	C	3.0
Marketing Management-latereset Thinking and its Application 2016-2017-2 2.0 79 3.4 Narketing Management-latereset Thinking and its Application 2016-2017-2 2.0 79 3.4 Introduction to Modern Chinese History 2016-2017-2 2.0 84 3.9 Advanced Algebra and Grountry II 2016-2017-2 4.0 90 4.0 Introduction to Modern Chinese History 2016-2017-2 2.0 84 3.9 Introduction to Electronic Science and Technology Greshman 2016-2017-2 1.0 91 4.0 University Physics I 2016-2017-2 6.0 85 4.0 Physical Education II 2016-2017-2 1.0 100 4.0 Advanced Algebra and Grountry II 2016-2017-2 1.0 100 4.0 History Physics I 2016-2017-2 1.0 100 4.0 Advanced Algebra and Grountry II 2016-2017-2 4.0 90 4.0 University Physics I 2016-2017-2 1.0 100 4.0 Advanced Algebra and Grountry II 2016-2017-2 4.0 90 4.0 University Chemistry 2017-2018-1 1.0 88 4.0 University Chemistry 2017-2018-1 2.0 88 4.0 Physical Education II 2016-2017-2 4.0 90 4.0 University Chemistry 2017-2018-1 1.0 88 4.0 Physical comprehensive innovation project 2017-2018-1 1.0 88 4.0 Physical comprehensive innovation project 2017-2018-1 2.0 85 4.0 Introduction to Brainformatics 2017-2018-1 2.0 98 4.0 Theoretical Mechanics 2017-2018-1 3.0 98 4.0 Theoretical Mechanics 2017-2018-1 3.0 98 4.0 Theoretical Mechanics 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 3.0 91 4.0 University		Mathematics and creativity	2016-2017-2	2.0	97	4.0	Mathematics and creativity	2016-2017-2	2.0	97	4.0
Solidary   Comparison   Compa		English Academic Reading	2016-2017-2	3.0	85	4.0	English Academic Reading	2016-2017-2	3.0	85	4.0
Introduction to Modern Chinese History  2016-2017-2  20 84 3.9 Introduction to Electronic Science and Technology @reshman  2016-2017-2  1,0 91 4,0 University Physics I  2016-2017-2  2,0 85 4,0 Physical Education II  2016-2017-2  2,0 88 4,0 Physical Education II  2016-2017-2  2,0 88 4,0 University Physics I  2016-2017-2  2,0 88 4,0 University Chemistry  2,0 17-2018-1  2,0 88 4,0 University Chemistry  2,0 17-2018-1  2,0 88 4,0 University Chemistry  2,0 17-2018-1  2,0 88 4,0 Physical comprehensive innovation project  2,0 17-2018-1  2,0 88 4,0 Physical comprehensive innovation project  2,0 17-2018-1  2,0 85 4,0 Physical comprehensive innovation project  2,0 17-2018-1  2,0 85 4,0 Physical comprehensive innovation project  2,0 17-2018-1  2,0 85 4,0 Physical comprehensive innovation project  2,0 17-2018-1  2,0 85 4,0 Introduction to Brainformatics  2,0 17-2018-1  2,0 85 4,0 Physical comprehensive innovation project  2,0 17-2018-1  2,0 94 4,0 Theoretical Mechanics  2,0 17-2018-1  2,0 95 4,0 Ponetions of Complex Variables  2,0 17-2018-1  2,0 95 4,0 Ponetions of Complex Variables  2,0 17-2018-1  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment  2,0 17-2018-2  2,0 96 4,0 Mathematical Modeling and Experiment		Marketing Management:Internet Thinking and its Application	2016-2017-2	2.0	79	3.4	Marketing Management:Internet Thinking and its Application	2016-2017-2	2.0	79	3.4
Introduction to Electronic Science and Technology @rechman   2016-2017-2   1.0   91   4.0   University Physics I   2016-2017-2   6.0   85   4.0		Introduction to Modern Chinese History	2016-2017-2	2.0	84	3.9	Advanced Algebra and Geometry II	2016-2017-2	4.0	90	4.0
Seminary   Christity Physics   2016-2017-2   6.0   85   4.0   Physical Education II   2016-2017-2   1.0   100   4.0		Introduction to Modern Chinese History	2016-2017-2	2.0	84	3.9		2016-2017-2	1.0	91	4.0
University Physics I   2016-2017-2   1.0   100   4.0   2016-2017-2   1.0   100   4.0   2016-2017-2   1.0   100   4.0   2016-2017-2   1.0   100   4.0   2016-2017-2   4.0   90   4.0   2016-2017-2   4.0   90   4.0   2016-2017-2   4.0   90   4.0   2016-2017-2   4.0   90   4.0   2016-2017-2   4.0   90   4.0   2017-2018-1   2.0   88   4.0   2017-2018-1   2.0   88   4.0   2017-2018-1   2.0   88   4.0   2017-2018-1   2.0   88   4.0   2017-2018-1   2.0   85   4.0   2017-2018-1   2.0   85   4.0   2017-2018-1   2.0   85   4.0   2017-2018-1   2.0   85   4.0   2017-2018-1   2.0   85   4.0   2017-2018-1   2.0   94   4.0   2017-2018-1   2.0   94   4.0   2017-2018-1   2.0   94   4.0   2017-2018-1   2.0   94   4.0   2017-2018-1   2.0   94   4.0   2017-2018-1   2.0   94   4.0   2017-2018-1   2.0   94   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   95   4.0   2017-2018-1   2.0   96   4.0   2017-2018-1   2.0   96   4.0   2017-2018-2   2.0   96   4.0   20			2016-2017-2	1.0	91	4.0	University Physics I	2016-2017-2	6.0	85	4,0
University Chemistry  2017-2018-1  2.0  88  4.0  Creation Psychology  2017-2018-1  2017-2018-1  2.0  85  4.0  Introduction to Brainformatics  2017-2018-1  2017-2018-1  2.0  85  4.0  Introduction to Brainformatics  2017-2018-1  2017-2018-1  20  94  4.0  Theoretical Mechanics  2017-2018-1  2017-2018-1  30  98  4.0  Advanced Calculus III  2017-2018-1  2017-2018-1  30  95  4.0  Functions of Complex Variables  2017-2018-1  2017-2018-1  30  91  4.0  University Physics II  2017-2018-1  2017-2018-1  2017-2018-1  30  91  40  University Physics II  2017-2018-1  2017-2018-1  2017-2018-2  20  90  4.0  Introduction to Psychology  2017-2018-2  20  96  40  Mathematical Modeling and Experiment  2017-2018-2  40  87  40  Introduction to the basic principles of Marxism  2017-2018-2  30  83  84  Baskefball D  SELECTION  2017-2018-2  1.0  99  4.0  Introduction to the basic principles of Marxism  2017-2018-2  1.0  99  4.0  Introduction to the basic principles of Marxism  2017-2018-2  1.0  99  4.0  Introduction to the basic principles of Marxism  2017-2018-2  1.0  99  40  Introduction to the basic principles of Marxism			2016-2017-2	6.0	85	4.0	Physical Education II	2016-2017-2	1.0	100	4.0
badminton C 2017-2018-1 1.0 89 4.0 Creation Psychology 2017-2018-1 1.0 88 4.0 Physical comprehensive innovation project 2017-2018-1 2.0 85 4.0 Introduction to Brainformatics 2017-2018-1 2.0 94 4.0 Introduction to Brainformatics 2017-2018-1 2.0 94 4.0 Theoretical Mechanics 2017-2018-1 3.0 98 4.0 Advanced Calculus III 2017-2018-1 3.0 95 4.0 Functions of Complex Variables 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 4.0 88 4.0 badminton C 2017-2018-1 1.0 89 4.0 Introduction to Psychology 2017-2018-1 2.0 96 4.0 Mathematical Modeling and Experiment 2017-2018-2 3.0 83 3.8 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2		Physical Education II	2016-2017-2	1.0	100	4.0	Advanced Algebra and Geometry II	2016-2017-2	4.0	90	4.0
Creation Psychology 2017-2018-1 1.0 88 4.0 Physical comprehensive innovation project 2017-2018-1 2.0 85 4.0 Introduction to Brainformatics 2017-2018-1 2.0 94 4.0 Theoretical Mechanics 2017-2018-1 3.0 98 4.0 Theoretical Mechanics 2017-2018-1 3.0 98 4.0 Advanced Calculus III 2017-2018-1 3.0 95 4.0 Functions of Complex Variables 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 3.0 89 4.0 Addennic English Writing and Communication 2017-2018-2 2.0 96 4.0 Introduction to Psychology 2017-2018-2 2.0 96 4.0 Mathematical Modeling and Experiment 2017-2018-2 3.0 83 3.8 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0		University Chemistry	2017-2018-1	2.0	88	4.0	University Chemistry	2017-2018-1	2.0	88	4.0
Physical comprehensive innovation project 2017-2018-1 2.0 85 4.0 Introduction to Brainformatics 2017-2018-1 2.0 94 4.0 Theoretical Mechanics 2017-2018-1 3.0 98 4.0 Advanced Calculus III 2017-2018-1 3.0 95 4.0 Functions of Complex Variables 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 3.0 88 4.0 badminton C 2017-2018-1 1.0 89 4.0 Academic English Writing and Communication 2017-2018-2 2.0 96 4.0 Introduction to Psychology 2017-2018-2 2.0 96 4.0 Mathematical Modeling and Experiment 2017-2018-2 3.0 83 3.8 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0		badminton C	2017-2018-1	1.0	89	4.0	Creation Psychology	2017-2018-1	1.0	88	4.0
Introduction to Brainformatics   2017-2018-1   2.0   94   4.0   Theoretical Mechanics   2017-2018-1   3.0   98   4.0		Creation Psychology	2017-2018-1	1.0	88	4.0	Physical comprehensive innovation project	2017-2018-1	2.0	85	4.0
Theoretical Mechanics 2017-2018-1 3.0 98 4.0 Advanced Calculus III 2017-2018-1 3.0 95 4.0 Functions of Complex Variables 2017-2018-1 3.0 91 4.0 Functions of Complex Variables 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 6.0 88 4.0 badminton C 2017-2018-1 1.0 89 4.0 Introduction to Psychology 2017-2018-2 2.0 96 4.0 Mathematical Modeling and Experiment 2017-2018-2 4.0 87 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic		Physical comprehensive innovation project	2017-2018-1	2.0	85	4.0	Introduction to Brainformatics	2017-2018-1	2.0	94	4.0
Advanced Calculus III 2017-2018-1 3.0 95 4.0 Functions of Complex Variables 2017-2018-1 3.0 91 4.0 Functions of Complex Variables 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 6.0 88 4.0 University Physics II 2017-2018-1 1.0 89 4.0 Academic English Writing and Communication 2017-2018-2 2.0 90 4.0 Introduction to Psychology 2017-2018-2 2.0 96 4.0 Mathematical Modeling and Experiment 2017-2018-2 4.0 87 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0 Introduction to the basic principles of Marxism 2017-2018-2 1.0 9		Introduction to Brainformatics	2017-2018-1	2.0	94	4.0	Theoretical Mechanics	2017-2018-1	3.0	98	4.0
Functions of Complex Variables 2017-2018-1 3.0 91 4.0 University Physics II 2017-2018-1 6.0 88 4.0 University Physics II 2017-2018-1 6.0 88 4.0 badminton C 2017-2018-1 1.0 89 4.0 Academic English Writing and Communication 2017-2018-2 2.0 90 4.0 Introduction to Psychology 2017-2018-2 2.0 96 4.0 Mathematical Modeling and Experiment 2017-2018-2 4.0 87 4.0 Introduction to the basic principles of Marxism 2017-2018-2 3.0 83 3.8 basketball D 2017-2018-2 1.0 99 4.0		Theoretical Mechanics	2017-2018-1	3.0	98	4.0	Advanced Calculus III	2017-2018-1	3.0	95	4.0
University Physics II 2017-2018-1 6.0 88 4.0 badminton C 2017-2018-1 1.0 89 4.0  Academic English Writing and Communication 2017-2018-2 2.0 90 4.0 Introduction to Psychology 2017-2018-2 2.0 96 4.0  Introduction to Psychology 2017-2018-2 4.0 87 4.0 Introduction to the basic principles of Marxism 2017-2018-2 3.0 83 3.8  Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0		Advanced Calculus III	2017-2018-1	3.0	95	4.0	Functions of Complex Variables	2017-2018-1	3.0	91	4.0
Academic English Writing and Communication 2017-2018-2 2.0 90 4.0 Introduction to Psychology 2017-2018-2 2.0 96 4.0 Introduction to Psychology 2017-2018-2 2.0 96 4.0 Mathematical Modeling and Experiment 2017-2018-2 4.0 87 4.0 Introduction to the basic principles of Marxism 2017-2018-2 3.0 83 3.8 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0	1	Functions of Complex Variables	2017-2018-1	3.0	91	4.0	University Physics II	2017-2018-1	6.0	88	4.0
Introduction to Psychology 2017-2018-2 2.0 96 4.0 Mathematical Modeling and Experiment 2017-2018-2 4.0 87 4.0 Mathematical Modeling and Experiment 2017-2018-2 4.0 87 4.0 Introduction to the basic principles of Marxism 2017-2018-2 3.0 83 3.8 Introduction to the basic principles of Marxism 2017-2018-2 1.0 99 4.0	1	University Physics II	2017-2018-1	6.0	88	4.0	badminton C	2017-2018-1	1.0	89	4.0
Mathematical Modeling and Experiment         2017-2018-2         4.0         87         4.0         Introduction to the basic principles of Marxism         2017-2018-2         3.0         83         3.8           Introduction to the basic principles of Marxism         2017-2018-2         3.0         83         3.8         basketball D         2017-2018-2         1.0         99         4.0	1	Academic English Writing and Communication	2017-2018-2	2.0	90	4.0	Introduction to Psychology	2017-2018-2	2,0	96	4.0
Introduction to the basic principles of Marxism 2017-2018-2 3.0 83 3.8 basketball D 2017-2018-2 1.0 99 4.0	1	ntroduction to Psychology	2017-2018-2	2.0	96	4.0	Mathematical Modeling and Experiment	2017-2018-2	4.0	87	4.0
2017-2010-2 3.0 63 3.6 SISTEMAN	1	Nathematical Modeling and Experiment	2017-2018-2	4.0	87	4.0	Introduction to the basic principles of Marxism	2017-2018-2	3.0	83	3.8
basketball D 2017-2018-2 1.0 99 4.0 Basic Academic Training I	1	ntroduction to the basic principles of Marxism	2017-2018-2	3.0	83	3.8		2017-2018-2	1.0	99	4.0
	l	asketball D	2017-2018-2	1.0	99	4.0	Basic Academic Training I	2017-2018-2	1.0	98	4.0

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Achievements Certification

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Official Undergraduate Transcript of University of Electronic Science and Technology of China

No.2006, Xiyuan Ave, West Hi-tech Zone Chengdu, Sichuan 611731 P.R.China

Name: Tao Chaofan Date of Birth: 1998-01-15 Student ID:2016090101011 Date of Enrollment:2016-09-01 Sex: Male

**Education System: 4 Years** 

School School of Mathematical Science

Major Mathematics and Physics Basic Science (Experimental Class of Basic Mathematics and

School:School of Mathematical Sciences					Major: Mathematics and Physics Basic Science (Physics)	(Experimental Class of Bas	sic Matl	hematics a	nd
Basic Academic Training I	2017-2018-2	1.0	98	4.0	Engineering practice innovation project	2017-2018-2	2.0	98	4.0
Engineering practice innovation project	2017-2018-2	2.0	98	4.0	Probability and Statistics	2017-2018-2	5.0	94	4.0
Probability and Statistics	2017-2018-2	5.0	94	4.0	Foundations of Circuits and Electronics Illustrated	2017-2018-2	6.0	89	4.0
Foundations of Circuits and Electronics Illustrated	2017-2018-2	6.0	89	4.0	Electrodynamical Mechanics	2017-2018-2	4.0	90	4.0
Academic English Writing and Communication	2017-2018-2	2.0	90	4.0	Electrodynamical Mechanics	2017-2018-2	4.0	90	4.0
Thermodynamics and Statistic Physics	2018-2019-1	4.0	97	4.0	Thermodynamics and Statistic Physics	2018-2019-1	4.0	97	4.0
Data Structure	2018-2019-1	3.0	92	4.0	Data Structure	2018-2019-1	3.0	92	4,0
Algorithm Analysis and Design	2018-2019-1	3.0	90	4.0	Algorithm Analysis and Design	2018-2019-1	3.0	90	4.0
Stochastic Processes	2018-2019-1	3,0	95	4.0	Stochastic Processes	2018-2019-1	3.0	95	4,0
Culture and Thinking	2018-2019-1	2.0	85	4.0	Culture and Thinking	2018-2019-1	2.0	85	4.0
Atomic Physics	2018-2019-1	3.5	92	4.0	Atomic Physics	2018-2019-1	3.5	92	4.0
Computational Methods	2018-2019-1	3.0	89	4.0	Computational Methods	2018-2019-1	3.0	89	4.0
Quantum Mechanics	2018-2019-1	4.0	99	4.0	Quantum Mechanics	2018-2019-1	4.0	99	4.0
The outline of Mao Tse-tung thought and socialist theoretical system with Chinese characteristics	2018-2019-1	6.0	93	4.0	The outline of Mao Tse-tung thought and socialist theore system with Chinese characteristics	2018-2019-1	6.0	93	4.0
Music Appreciation	2018-2019-2	2.0	96	4.0	Music Appreciation	2018-2019-2	2.0	96	4.0
Abstract Algebra	2018-2019-2	3.0	89	4.0	Abstract Algebra	2018-2019-2	3.0	89	4,0
Combinatorial Mathematics	2018-2019-2	3.0	100	4.0	Combinatorial Mathematics	2018-2019-2	3.0	100	4.0
Elective courses									
Courses	Term	Credit	Score	GP	Courses	Term	Cred	it Score	GP
Public Speech	2016-2017-1	2.0	88	4.0	Public Speech	2016-2017-1	2.0	88	4.0
Advanced Language Programming (C Languages)	2016-2017-1	4.0	86	4.0	Advanced Language Programming (C Languages)	2016-2017-1	4.0	86	4.0
an Introduction to Life Science	2016-2017-1	1.0	89	4.0	Linear Algebra and Space Analytic Geometry I	2016-2017-1	4.0	86	4.0
inear Algebra and Space Analytic Geometry I	2016-2017-1	4,0	86	4.0	Calculus I	2016-2017-1	6.0	89	4.0
Calculus I	2016-2017-1	6.0	89	4.0	An Introduction to Life Science	2016-2017-1	1.0	89	4.0
Database fundamental	2017-2018-1	2.0	90	4.0	Database fundamental	2017-2018-1	2.0	90	4.0
Discrete Mathematics	2018-2019-2	3.0	91	4.0	Computer Operating System	2018-2019-2	4.0	86	4.0
	2010 2010 2	4.0	86	4.0	Discrete Mathematics	2018-2019-2	3.0	91	4.0
omputer Operating System	2018-2019-2	7.0	00	/////					

Office of Academic Affairs
Office of Academic Affairs
Achievements Certification Print Date: 2019-7-12

## 电子科技大学本科生成绩单相关说明 Clarification of UESTC Undergraduate Academic Transcript

1. 平均学分绩点计算公式(GPA Formula)

平均学分绩点=∑ (成绩绩点×课程学分) /∑课程学分

GPA= $\sum$  (course grade point × course credits)  $\sum$  course credits

2. 加权平均分计算公式(Weighted Average Mark Formula)

加权平均分= $\Sigma$ (成绩×课程学分) / $\Sigma$ 课程学分

Weighted Average Mark =  $\sum$  (course percentage score × course credits)  $\sum$  course credits

3. 各种分制绩点的算法(calculating method of every grade point system)

1-11-22-141-22-141-12-11-12-11-12-11-12-11-12-11-12-11-12-11-12-11-12-11-12-11-12-11-12-11-12-11-12-11-12-11-1		ethod of every grade point sy.				
分制	成绩	对应成百分制成绩	对应的绩点	备注 (Remarks)		
(Point System)	(Score)	(Corresponding scores in	(Corresponding			
(, , , , , , , , , , , , , , , , , , ,	(,	percentile system)	grade points)	,		
	85~100	/	4			
百分制	50 04	/	1.5~3.9	1 分为 0.1		
(Percentile	60~84	,	1.5 - 5.9	(One point is 0.1)		
System)	60 以下	,				
P	(Under 60)	/	0			
	优秀	95	4			
	(Excellent)	95	4			
	良好					
中文五级制	(Good)	85	4			
(Chinese	中等	75				
Five-level	Five-level (Average)		3			
System)	·m) 及格					
	(Pass)	65	2			
- 3	不及格	2.0				
	(Fail)	55	0			
	А	90	4	A+、A-对应百分制成绩分别上下浮动 2		
英文五级制	В	85	4	分,其他等级同此		
(English	С	75	3	(The corresponding percentile scores of		
Five-level	D	65	2	A+,A- are floating up or down 2 points,		
System)	E	55	0	which is the same as other levels)		
	通过					
二级制	(Pass)	85	4			
(Two-level	不通过					
System)	(Fail)	0	0			
	(1 411)					

## 4. 学时与学分换算标准(Schooling Hours and Credits)

理论课程: 1 学分≈16 学时 Theoretical Courses:1credit≈16 schooling hours

实验课程: 1 学分≈16 学时 Experiment Courses:1credit≈16 schooling hours

实践课程: 1 学分≈2 周 Practice Courses:1credit≈2 weeks

5. 交流生成绩(Exchange Courses)

参加国内外交流学习的学生所取得的成绩不在此成绩单中,其成绩证明需由参加交流学习的学校出具。

This transcript doesn't contain the courses which UESTC students get in other university in China or other regions and countries. The transcript contains these exchange courses should be offered by other university.