



Name: HuangGaoXiang
Department: Faculty of Science and Arts
Major: Statistics

Gender: Male
Years of Study: 4 years
Student ID No.: 2020016084

Date of Enrollment: September, 2020
Date of Birth: September 25, 2002
National ID No.: 350725200209250011

Course	Credit	Category	Score	Grade Point

Fall Term, Academic Year 2020-2021				
Introductory Statistics	1	R	Pass	
Freshman Entrance & Safety Education	0	R	Pass	
Physical Education I	1	R	74	2.4
College English (I)	4	R	71	2.1
Social Practice of Thought Morals Training and Legal Basis	1	R	Pass	
Thought Morals Training and Legal Basis	2	R	83	3.3
Mathematical Analysis (I)	6	R	75	2.5
Advanced Algebra (I)	4	R	64	1.4
C Programming Language (B)	4	R	75	2.5
Spring Term, Academic Year 2020-2021				
Career Planning	0.5	R	89	3.9
Physical Education II	1	R	67	1.7
Social Practice of Outline of Modern Chinese History	1	R	Pass	
Outline of Modern Chinese History	2	R	80	3
College Physics C (I)	3	R	67	1.7
Analytic Geometry	3	R	80	3
Mathematical Analysis (II)	6	R	83	3.3
Advanced Algebra (II)	4	R	84	3.4
College English (II)	4	E	EX	4
Python	2	E	92	4.2
Summer Term, Academic Year 2020-2021				
Statistical Software and Lectures	2	R	Pass	
Fall Term, Academic Year 2021-2022				
Military Training	2	R	92	4.2
Mathematical Analysis (III)	4	R	76	2.6
Physical Education III	1	R	82	3.2
Social Practice of Outline of Basic Principle of Marxism	1	R	Pass	
Outline of Basic Principle of Marxism	2	R	70	2
College Physics C (II)	3	R	64	1.4
Experiment of College Physics (I)	2	R	73	2.3
Probability	3	R	71	2.1
Mathematical Modeling	3	R	95	4.5
Modeling Tutoring	2	E	Pass	
Introduction to Geoscience	2	E	89	3.9
Spring Term, Academic Year 2021-2022				
Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	4	R	82	3.2
Sampling Techniques	2	R	76	2.6
Physical Education IV	1	R	78	2.8
Social Practice of an Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	1	R	Pass	
Real Analysis and Functional Analysis	4	R	94	4.4
Mathematical Statistics	3	R	68	1.8
Innovation and Engineering Practice	3	E	75	2.5
C Language Programming	2	E	69	1.9
Data Structure and Algorithms	4	E	65	1.5
Summer Term, Academic Year 2021-2022				
The Application of Probability by Example and Practices	2	R	88	3.8
Fall Term, Academic Year 2022-2023				

Course	Credit	Category	Score	Grade Point

Statistical Computing	3	R	94	4.4
Stochastic Process	3	R	80	3
Regression Analysis	3	R	76	2.6
Elective Course of Physical Education (Volleyball)	1	E	83	3.3
Fundamentals of Computer Systems	4	E	77	2.7
Contract Law	2	E	92	4.2
Energy Economics	3	E	92	4.2
Ordinary Differential Equations	3	E	83	3.3
Spring Term, Academic Year 2022-2023				
Time Series Analysis	3	R	88	3.8
Multivariate Statistical Analysis	3	R	81	3.1
Career Education	0.5	R	Pass	
Fashion Culture	3	E	88	3.8
An Introduction to Oil and Gas Well Engineering	2	E	84	3.4
Introduction to International Political and Legal Environment	2	E	85	3.5
Nonparametric Statistics	2	E	85	3.5
Optimization Methods	3	E	86	3.6
Bayesian Statistics	3	E	84	3.4
Chinese Film and television Celebrated work Appreciation	2	E	86	3.6
Summer Term, Academic Year 2022-2023				
Data Analysis and Application of Statistical Case Practice	2	R	89	3.9
Fall Term, Academic Year 2023-2024				
Computational Thinking and Basic Computer Skills Practice	1	E	75	2.5
Introduction to Quantum Technology Innovation and Entrepreneurship	2	E	88	3.8
Mathematical Finance	3	E	96	4.6
Numerical Analysis	4	E	71	2.1
Spring Term, Academic Year 2023-2024				
Dissertation	8	R	84	3.4
Internship	4	R	B	3.5
Practice of innovation and Entrepreneurship	2	R	Pass	
Situation and Policy	2	R	93	4.3

***** Transcript Total *****
GPA: 3.08 Average Score: 80.80
***** Grading System *****
100~90=5.0~4.0 89~80=3.9~3.0 79~70=2.9~2.0 69~60=1.9~1.0 <60=0
A=4.5 B=3.5 C=2.5 D=1.5 F=0 EX=4.0
Courses assessed with Pass or Fail are not included in the calculation of GPA and Average Score.
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