



Undergraduate Academic Record of Harbin Institute of Technology at Weihai

Institute(Department): School of Science Major: Information and Computing Sciences Class: 2006101 Student Number: 2200600209

Name	Wang Ruihe	Sex	Female	Schooling	4 years	
Date of Birth	2002/06/17	Date of Admission	2020/09/05			
Degree Obtained	Bachelor of Science	Graduation Date	2024/06/03			
Remarks						

Course	Exam Date	Periods	Credits	Record	Course Nature	Course	Exam Date	Periods	Credits	Record	Course Nature
Military Theory Courses	20Fall	36	2	96	Compulsory	Military Training	20Fall	2 weeks	2	94	Compulsory
Introduction to Computer Science	20Fall	32	2	80	Compulsory	General English (1)	20Fall	32	1.5	91	Compulsory
Introduction to Mathematics Majors	20Fall	16	1	90	Compulsory	Mathematical Analysis (1)	20Fall	80	5	97	Compulsory
Advanced Algebra (1)	20Fall	80	5	77	Compulsory	Analytic Geometry	20Fall	56	3.5	93	Compulsory
Ideological and Moral Cultivation and Legal Basis	20Fall	40	2.5	88	Compulsory	Getting to Know the Oceans	20Fall	24	1.5	93	Optional
Physical Education	20Fall	32	1	92	Compulsory	Ideological and Moral Cultivation and Legal Basis: Practical Part	21Spring	8	0.5	98	Compulsory
Career Planning and Employment Guidance	21Spring	16	1	88	Optional	C Language Programming	21Spring	48	3	90	Compulsory
History of Art	21Spring	32	2	91	Optional	General English (2)	21Spring	32	1.5	93	Compulsory
Mathematical Analysis (2)	21Spring	96	6	88	Compulsory	Advanced Algebra (2)	21Spring	80	5	98	Compulsory
Discrete Mathematics	21Spring	48	3	79	Compulsory	Outline of Modern and Contemporary Chinese History	21Spring	40	2.5	83	Compulsory
Situation & Policy (1)	21Spring	8	0.5	96	Compulsory	Physical Education	21Spring	32	1	93	Compulsory
Introduction to the Writing of Scientific Papers	21Summer	16	1	96	Optimal	Academic Paper Writing Practice	21Summer	4 weeks	2	97	Optimal
Outline of Modern and Contemporary Chinese History: Practical Part	21Fall	8	0.5	98	Compulsory	Lecture on Cultural Quality Education	21Fall	8	0.5	90	Optional
Data Structures	21Fall	56	3.5	87	Compulsory	Art Foundation and Appreciation of Masterpieces	21Fall	32	2	95	Optional
Selected Readings of British and American Classic Short Stories	21Fall	32	1.5	80	Compulsory	Mathematical Analysis (3)	21Fall	96	6	94	Compulsory
Ordinary Differential Equation	21Fall	56	3.5	95	Compulsory	Introduction to Basic Principles of Marxism	21Fall	48	3	90	Compulsory
Physical Education	21Fall	32	0.5	90	Compulsory	College Spoken English	22Spring	32	1.5	88	Compulsory
Real Analysis	22Spring	72	4.5	94	Compulsory	Complex Analysis	22Spring	48	3	98	Compulsory
Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	22Spring	64	4	82	Compulsory	Situation & Policy (2)	22Spring	8	0.5	99	Compulsory
Physical Education	22Spring	32	0.5	85	Compulsory	College Physics (1)	22Spring	88	5.5	86	Compulsory
Appreciation of Science Fiction Movies	22Spring	24	1.5	92	Optional	National Taxation	22Spring	16	1	80	Optional
Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics: Practical Part	22Fall	16	1	95	Compulsory	Computer Network Technology and Applications	22Fall	40	2.5	89	Compulsory
Probability and Statistics	22Fall	88	5.5	98	Compulsory	Modern Algebra	22Fall	40	2.5	93	Limited
Functional Analysis	22Fall	56	3.5	98	Compulsory	Numerical Analysis	22Fall	96	6	99	Compulsory
Situation & Policy (3)	22Fall	8	0.5	100	Compulsory	College Physics (2)	22Fall	64	4	84	Compulsory
Lecture on Cultural Quality Education	23Spring	8	0.5	90	Optional	Equations of Mathematical Physics	23Spring	48	3	89	Compulsory
Point Set Topology	23Spring	48	3	95	Compulsory	Information Theory	23Spring	56	3.5	100	Compulsory
Numerical Methods for Partial Differential Equations	23Spring	56	3.5	100	Compulsory	Big Data Analysis	23Spring	32	2	94	Limited
Practical Training	23Summer	3 weeks	3	95	Compulsory	Situation & Policy (4)	23Fall	8	0.5	88	Compulsory
Graduation Thesis	24Spring	14 weeks	14	96	Compulsory	Innovation and Entrepreneurship Practice (4)	24Spring	6 weeks	6	90	Optimal

Total Credits in All Academic Years	163.5	Total Compulsory Credits in All Academic Years	140.0	GPA: 92.25/100	Academic Affairs Office of Harbin Institute of Technology at Weihai (Seal) 
Total Limited Credits in All Academic Years	4.5	Total Optional Credits in All Academic Years	19.0		