

Official Undergraduate Transcript of Hebei GEO University

Name	Liu Jianing	Student ID	420143040121	Gender	Female	ID Number	130481200011202149				
Class	4201430401			Admission Date		20200912					
Major	Geographic Information Science			Specialization							
School	School of Land Science and Spatial Planning										
Course Name		Credits	Grade	Course Attribute	Exam Date	Course Name		Credits	Grade	Course Attribute	Exam Date
College English I		4.0	87	Required	20201220	Physical Education1		2.0	75	Required	20201220
College Student Career Guidance1		1.0	71	Required	20201220	Advanced Mathematics I(Engineering)		5.0	90	Required	20201220
Military Theory（MOOC）		2.0	91.84	Required	20201220	Situation and Policy (MOOC)		2.0	93.2	Required	20201220
Computational Thinking and Information Literacy		2.0	88.5	Required	20201220	Outline of Modern Chinese History		3.0	85	Required	20201220
Freshman Introductory Course		1.0	Good	Required	20201220	Cartography		2.0	71.1	Required	20201220
Geomorphology		2.0	79	Required	20201220	College English II		4.0	89	Required	20210531
Physical Education 2		2.0	80	Required	20210531	Fundamentals of Computer Technology (C Language)		4.0	94.6	Required	20210531
Advanced Mathematics II(Engineering)		6.0	89	Required	20210531	Ideological Morality and Rule of Law Fundamentals		3.0	91	Required	20210531
Computer Aided Mapping		1.0	93.6	Required	20210531	Computer Aided Mapping Experiment		1.0	88.2	Required	20210531
Virtual Simulation Design		1.0	87	Required	20210531	Virtual Simulation Design Experiment		1.0	81	Required	20210531
Land and Resources Management		2.0	80.5	Required	20210531	Geoscience Cognition Practice of Urban and Rural Planning		2.0	Good	Required	20210531
College English III		4.0	85	Required	20211231	Physical Education 3		2.0	79.2	Required	20211231
Linear Algebra (Science)		3.0	93	Required	20211231	Fundamentals of Entrepreneurship		2.0	73	Required	20211231
Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics		5.0	69	Required	20211231	Introduction to Accounting		2.0	79.251	Elective	20211231
Surveying and Cadastral Surveying		3.0	84.775	Required	20211231	Cadastral Surveying Practice		1.5	82	Required	20211231
Physics		3.0	86.095	Required	20211231	Principles of Remote Sensing		3.0	79.2	Required	20211231
Principles of Urban and Rural Planning		3.0	77.8	Required	20211231	College English IV		4.0	88	Required	20220531
Physical Education 4		2.0	82.4	Required	20220531	Probability Theory and Mathematical Statistics (Science)		3.5	92	Required	20220531
Introduction to Basic Principles of Marxism		3.0	95.4	Required	20220531	Karst Landscape Appreciation and Exploration		2.0	91.8	Elective	20220531
Geographic Information System		2.5	97.2	Required	20220531	Geographic Information System Experiment		2.5	86.1	Required	20220531
Land Use Planning		3.0	85.095	Required	20220531	Remote Sensing and Surveying Technology Teaching Practice		4.0	Excellent	Required	20220531
Music Fundamentals and Music Appreciation		2.0	83	Elective	20221231	Remote Sensing Image Processing		3.0	89.2	Required	20221231
Remote Sensing Image Processing Experiment		3.0	72.6	Required	20221231	Physical Geography		2.0	83.8	Required	20221231
Fundamentals of GIS Programming		2.0	74	Required	20221231	Fundamentals of GIS Programming Experiment		1.0	90	Required	20221231
Principles and Applications of Database		2.5	88.1	Required	20221231	Principles and Applications of GNSS		2.0	92.1	Restricted Elective	20221231
C# and Windows Program Development		2.0	60	Restricted Elective	20221231	College Student Career Guidance 2		1.0	92.2	Required	20230531
Professional Foreign Language		2.0	84.8	Restricted Elective	20230531	GIS Secondary Development		2.0	90	Required	20230531
GIS Secondary Development Experiment		1.0	85	Required	20230531	Geoscience Application of Remote Sensing		3.0	76.4	Required	20230531
Design and Application of Geographic Information System		2.0	86.8	Restricted Elective	20230531	Modern Communication Technology		2.0	Medium	Elective	20230625
Geographic Information System Engineering		2.0	90.7	Restricted Elective	20230625	GIS Spatial Analysis		2.5	90.1	Required	20230625
Principles and Applications of Web GIS		2.0	88.4	Restricted Elective	20230625	College Students' Love and Sexual Health (MOOC)		1.0	93.29	Elective	20231228
Creative Thinking and Innovative Methods (MOOC)		2.0	92	Elective	20231228	Professional Literature Retrieval and Thesis Writing		1.0	83	Required	20240115
Comprehensive Urban and Rural Social Survey		2.0	Good	Required	20240115	Professional Practice of Geographic Information Science		8.0	Medium	Required	20240115
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Total Credits Obtained:	164	Grade Point Average:	3.36	Required Credits for Graduation Program:	172	Signature of Dean of Academic Affairs:	Official Seal of Academic Affairs Office:		
Graduation Thesis (Project) Title:									
Remarks:			Average Score:	84.05					

Prepared by:

Preparation Date: March 7, 2024