

Hebei Normal University Undergraduate Student's Academic Record

Photo	Course Name		Properties	Credits	Score	Course Name		Properties	Credits	Score	Course Name		Properties	Credits	Score
	1 st Term, 2011-2012 Academic Year					2 nd Term, 2012-2013 Academic Year					2 nd Term, 2013-2014 Academic Year				
Faculty: College of Mathematics and Information Science Major: Mathematics and Applied Mathematics Class: Class B Mathematics Class B	Advanced Algebra I	Compulsory	4.5	80		Secondary School Student Psychological Guidance	Compulsory	0.8	79		Functional Analysis	Optional	3.0	75	
	Mathematical Analysis I	Compulsory	5.0	92		Secondary School Discipline Teaching Practice	Compulsory	0.3	89		Effective Teaching	Optional	1.0	90	
	College English II	Compulsory	4.0	89		Mandarin	Quality-oriented	1.0	Qualified						
	Ideological and Moral Cultivation and Basic Ideological Education	Compulsory	3.0	95		Situation and Policy	Quality-oriented	0.5	Qualified		Child Development Practice	Compulsory	0.2	85	
	P.E. I	Compulsory	1.0	87		Secondary School Students Morality Development and Education	Optional	1.0	88		Educational Practice	Compulsory	6.0	89	
	Introduction to Information Technology	Compulsory	4.0	92		Contributions to Mathematics	Optional	3.0	93		Curriculum Design and Assessment Practice	Compulsory	0.2	85	
	Outline of Modern Chinese History	Compulsory	2.0	73		Point Set Topology	Compulsory	3.0	69		Secondary School Students Moral Development and Moral Education Practice	Compulsory	0.2	85	
	College Student Psychologically Healthy Education	Quality-oriented	2.0	93		Advanced Speaking English	Compulsory	2.0	86		Secondary School Students Cognitive and Learning Practice	Compulsory	0.2	85	
	College Students Career Planning Guidance	Quality-oriented	1.0	82		Teachers' Professional Ethics and Development	Compulsory	1.0	83		Secondary School Students Psychological Counseling Practice	Compulsory	0.2	85	
	Situation and Policy	Quality-oriented	0.5	Qualified		General Physics (Mathematics)	Compulsory	4.0	87		Secondary School Teaching Textbook Analysis and Cases Instructional Design Practice	Compulsory	0.4	87	
Graduation Credits					General Physics Experiment (Mathematics)		Compulsory	1.0	90		Graph Theory	Optional	2.0	93	
Graduation Credits Required 155					Modern Algebra II		Optional	2.0	87						
Faculty: College of Mathematics and Information Science Major: Mathematics and Applied Mathematics Class: Class B Mathematics Class B	Optimized Algebra II	Compulsory	4.5	60		Functions of Real Variable	Compulsory	3.0	71	1 st Term, 2014-2015 Academic Year					
	Analytic Geometry	Compulsory	4.0	60		Mathematical Modeling	Compulsory	3.5	82	College Student Entrepreneurship Education and Career Guidance					
	Mathematical Analysis II	Compulsory	5.5	75		P.E. II	Compulsory	1.0	94	Situation and Policy					
	C Language	Compulsory	4.0	60		Selected Readings from English Press	Compulsory	2.0	86	Education Research Methods					
	College English III	Compulsory	4.0	85		Language and Characters Expression Skill Training	Compulsory	0.5	85.2	Educational Philosophy					
	Basic Principles of Probability	Compulsory	3.0	69		Secondary School Students Cognitive and Learning	Compulsory	0.8	60	Graduation Thesis					
	P.E. II	Compulsory	1.0	86		Secondary School Discipline Teaching Practice	Compulsory	0.3	80	Compulsory					
	Military Course	Quality-oriented	2.0	65		Basic Secondary School Discipline Teaching Theories	Compulsory	1.0	75	6.0					
	Great Classic Manuscripts Appreciation	Optional	2.0	98		Teacher's Language	Optional	1.0	89	78					
	Elementary Number Theory	Optional	2.0	79		Application of Modern Educational Technology	Optional	1.0	85						
1 st Term, 2013-2014 Academic Year															
Probability and Statistics		Compulsory	5.0	76											
Class Management Theory and Practice		Compulsory	1.0	82											
Class Management Theory and Practice		Compulsory	0.5	87											
Class Management Theory and Practice		Compulsory	3.0	79											
Class Management Theory and Practice		Compulsory	0.8	80											
Class Management Theory and Practice		Compulsory	3.0	76											
Class Management Theory and Practice		Compulsory	0.5	85											
Class Management Theory and Practice		Compulsory	0.4	89											
Class Management Theory and Practice		Compulsory	1.6	85											
Class Management Theory and Practice		Compulsory	1.5	84											
Class Management Theory and Practice		Quality-oriented	0.5	Qualified											
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															
The student's interest is qualified to graduate, and a bachelor's degree of science has been conferred															

河北师范大学学业成绩表

课程名称		课程性质	学分	成绩	课程名称	课程性质	学分	成绩	课程名称	课程性质	学分	成绩
2011-2012学年 第1学期												
*高等代数(一)		必修	4.5	80	中学生心理辅导	必修	0.8	79	泛函分析	选修	3.0	75 C+
*数学分析(I)		必修	5.0	93	中学学科见习、研习	必修	0.3	89	有效教学	选修	1.0	A
大学英语二		必修	4.0	89	普通话	必修	1.0	合格	2013-2014学年 第2学期			
思想道德修养与法律基础		必修	3.0	95	形势与政策	素质	0.5	合格	儿童发展实践	必修	0.2	B+
体育一		必修	1.0	87	中学生品德发展与道德教育	选修	1.0	88	教育实习	必修	5.0	89 B+
信息技术基础		必修	4.0	92	组合数学	选修	3.0	93	课程设计与评价实践	必修	0.2	B+
中国近现代史纲要		必修	2.0	73	2012-2013学年 第2学期				中学生品德发展与道德教育实践	必修	0.2	B+
大学生心理健康教育		素质	2.0	93	*点集拓扑	必修	3.0	69	中学生认知与学习实践	必修	0.2	B+
大学生职业生涯规划指导		素质	1.0	82	高级英语口语	必修	2.0	86	中学生心理辅导实践	必修	0.2	B+
形势与政策		素质	0.5	合格	教师职业道德与专业发展	必修	1.0	83	中学学科教材分析与课堂教学设计实践	必修	0.4	87 B+
2011-2012学年 第2学期				普通物理(数学)	必修	4.0	87	*图论	选修	2.0	93 A	
*高等代数(二)		必修	4.5	60	普通物理实验(数学)	必修	1.0	90	近代代数II	选修	2.0	87 B+
*解析几何		必修	4.0	60	实变函数	必修	3.0	71	2014-2015学年 第1学期			
*数学分析(2)		必修	5.5	75	数学建模	必修	3.5	82	大学生创业教育与择业指导	素质	1.0	79 C+
C语言		必修	4.0	60	体育四	必修	1.0	94	形势与政策	素质	0.5	合格 B
大学英语三		必修	4.0	85	英语报刊选读	必修	2.0	86	教育研究方法	选修	1.5	80 B
马克思主义基本原理		必修	3.0	69	语言与文字表达技能实训	必修	0.5	85.2	教育哲学	选修	1.0	85 B+
体育二		必修	1.0	86	中学生认知与学习	必修	0.8	60	2014-2015学年 第2学期			
军事课		素质	2.0	65	中学学科见习、研习	必修	0.3	80	以下空白			
奥斯特卡经典名作欣赏		选修	2.0	98	中学学科教学基本理论	必修	1.0	75				
初等数论		选修	2.0	79	教师语言	选修	1.0	89				
公文写作与应用		选修	2.0	87	现代教育技术应用	选修	1.0	85				
毛泽东诗词赏析		选修	2.0	80	2013-2014学年 第1学期							
其它		选修	2.0	92	*概率与统计	必修	5.0	76 C+				
2012-2013学年 第1学期				班级管理理论与实训	必修	1.0	82 B					
*常微分方程		必修	3.0	77	班主任工作能力实训	必修	0.5	87 B+				
*数学分析(3)		必修	5.5	78	复变函数	必修	3.0	79 C+				
*数学软件		必修	2.5	81	课程设计与评价	必修	0.8	80 B				
大学英语四		必修	4.0	88	微分几何	必修	3.0	76 C+				
儿童发展		必修	0.8	80	现代教育技术应用技能实训	必修	0.5	85 B+				
近代代数		必修	3.0	63	中学学科见习、研习	必修	0.4	89 B+				
毛泽东思想中国特色社会主义理论体系概论		必修	6.0	83	中学学科教材分析与课堂教学设计	必修	1.6	85 B+				
体育三		必修	1.0	86	中学学科教学技能与训练	必修	1.5	84 B				

成绩合格准予毕业

授予理学学士学位

刘晓明

审核人:

院长(公章) 朱据生