



武汉大学学生成绩单

Wuhan University Student's Transcript

姓名: 彭宁叶子

学号: 2013301110014 学院: 资源与环境科学学院

专业: 地理信息科学

学制: 4年

Name: Pengning Yezi

Number: 2013301110014 College: School of Resource and Environmental Sciences

Specialty: Geographical Information Science

Schooling Length: four years

学年学期 School year	课程名称 Course	课类 Course Sort	学分 Credit	成绩 Grade	学年学期 School year	课程名称 Course	课类 Course Sort	学分 Credit	成绩 Grade
2013-2014 1st Term	思想道德修养和法律基础 Ideological and Moral Cultivation and Fundamentals of Law	R	3	87	2014-2015 2nd Term	简明世界史(二) A Concise History of the World (2)	F	2	83
	高等数学B1 Advanced Mathematics B1	R	5	93		英语电影与西方文化 English Films and Western Culture	R	2	91
	军事理论 Military Theory	R	1	94		篮球(高级) Basketball (2)	R	1	84
	形势与政策 Situation and Policy	R	0	89		数字地图制图原理 Principles of Computer-aided Cartography	C	2.5	94
	大学英语2 College English (2)	R	3	80		城市环境分析 Urban Environment Analysis	C	2	84
2013-2014 2nd Term	综合体育(初级) Comprehensive Sports (Elementary)	R	1	89	空间数据库原理 Principle of Spatial Database	R	2	98	
	高等数学B2 Advanced Mathematics B2	R	5	88	地图设计与编绘 Cartographic Design and Compilation	R	2.5	91	
	线性代数D Linear Algebra D	R	2	93	空间数据处理 Spatial Data Handling	R	2	89	
	大学物理C College Physics C	R	4	79	地理学综合实习 General Practice of Geography	R	1	90	
	C语言程序设计 C Programming Language	R	3	86	面向对象的GIS程序设计 GIS Object-oriented Programming	R	3	82	
	建筑装饰材料与建筑装饰风格 Building Decoration and Building Decorative Style	F	2	93	测绘学概论 Introduction to Geomatics	R	1	82	
	马克思主义基本原理概论 Introduction to The Basic Principle of Marxism	R	3	81	行为与健康 Behavior and Health	F	1	91	
	中国近现代史纲要 Essentials of Modern and Contemporary Chinese History	R	2	81	当代世界经济与政治 Economy and Politics of Contemporary World	F	1	84	
大学英语3 College English (3)	R	3	86	中国水利史 History of Water Conservancy of China	F	2	88		
2014-2015 1st Term	综合体育(高级) Comprehensive Sports (Advanced)	R	1	95	简明中国史 The Concise History of China	F	2	84	
	跨文化交际 Cross-Cultural Communication in English	F	2	85	经济地理学与区域规划 Economic Geography and Regional Planning	C	2	90	
	自然地理学 Physical Geography	R	2	95	城市规划原理 Urban Planning Principle	C	2	90	
	地理信息系统原理与应用 Principles and Application of Geographical Information System	R	2.5	84	空间信息可视化 Spatial Information Visualization	R	2	89	
	数字测图与GPS实习 Practice of Digital Mapping and GPS	R	1	90	地理信息系统软件开发技术 Software Development Technology of Geographical Information System	R	2	86	
	概率论与数理统计D Probability Theory and Statistics D	R	2	97	地图代数概论 Introduction to Map Algebra	C	2	88	
	离散数学A Discrete Mathematics A	R	2	98	空间分析与地学统计 Spatial analysis and Geostatistics	R	2	93	
	数据结构 Data Structure	R	3	92	地理信息系统工程设计 Geographical Information System Engineering Design	R	2	86	
	艺术与人生 Art and Life	F	2	96	专业英语阅读与写作 English Reading and Writing for the Specialty	C	2	97	
	数字测图与GPS Digital Mapping and GPS	R	2	93	地图设计与编绘课程设计 Cartographic Design and Compilation Course Design	R	1	93	
	水与人类生存 Water in Relation to Human Survival	F	1	89	食源性寄生虫病 Food Borne Parasitic Disease	F	1	82	
	社会调查研究方法 Research Methods of Social Investigation	F	1	82	元素营养与健康 Nutrients and Health	F	1	95	
	毛泽东思想和中国特色社会主义理论体系概论 Introduction to Mao Zedong Thought and Theoretical System of Socialism With Chinese Characteristics	R	4	84	口腔保健 Oral Preventive Health Care	F	1	72	
	大学英语4 College English (4)	R	3	87	性传播疾病与青春期保健 Sexually Transmitted Disease and Adolescent Health	F	1	86	
	篮球(初级) Basketball (1)	R	1	87	地籍测量学 Cadastration	C	2	76	
2014-2015 2nd Term	遥感技术及其应用 Remote Sensing Technology and Application	R	2	93	地理信息综合 Integration of Geography Information	C	2	88	
	图形图像软件应用 Graphics and Image Software Application	C	2	90	多媒体电子地图设计 Design of Multimedia Electronic Map	C	3	94	
	地图投影与变换 Map Projection and Transformation	R	1.5	94	WebGIS与地理信息服务 WebGIS and Geographic Information Service	R	2	92	
	地貌学 Geomorphology	R	2	91	地理信息科学与技术进展 Progress of Geographic Information Science and Technology	C	2	96	
	GIS图形算法基础 GIS Fundamental Graphic Algorithms	R	3	90	地理信息标准化 Geographic Information Standardization	C	1	87	
	遥感技术及其应用课程设计 Course Design of Remote Sensing Technology and Application	R	1	86	地理信息系统课程设计 Course Design of Geographical Information System	R	3	85	
	数据库技术 Database Technology	R	3	95	WebGIS与地理信息服务课程设计 Course Design of WebGIS and Geography Information Science	R	2	93	
大学生身心健康 Students' Physical and Mental Health	F	2	80	毕业论文或设计 Graduation Thesis or Design	R	8	88		
					2016-2017 2nd Term	以下空白 / The End			

课程类别 Course sort: (R) 必修课 Required Course; (C) 限制选修课 Controlled Elective Course; (F) 任选课 Free Elective Course.