



学 生 成 绩 单

Student's Academic Transcript

姓名: 吴争锴		性别: 男		学号: 1200012746		专业: 计算机科学与技术		学习期限: 2012--2016			
Name: WU ZHENGKAI		Sex: Male		Student Number: 1200012746		Major: Computer Science and Technology		Period of Study: 2012--2016			
学年学期 Academic Year	课类 Course Item	课程名称 Course	学时 Hours	学分 Credits	成绩 Scores	学年学期 Academic Year	课类 Course Item	课程名称 Course	学时 Hours	学分 Credits	成绩 Scores
2012-2013 1st term	R	大学英语 (三) (2) College English (3)	34	2	80	2014-2015 1st term	R	操作系统A (实验班) Operating Systems (A)(Honor Track)	64	3	85
	R	思想道德修养与法律基础 An Introduction to Ideological & Moral Culture and Laws	34	2	85		C	编译实习 (实验班) Compiler Lab (Honor Track)	32	2	86
	R	足球 Football	34	1	84		F	理论计算机科学基础 Introduction to Theoretical Computer Science	54	3	87
	R	军事理论 Military Theory	32	2	91		F	人类的性、生育与健康 Human Sex, Reproduction and Health	34	2	77
	R	数学分析 (I) Mathematical Analysis (I)	102	5	91	2014-2015 2nd term	R	汉字太极与养生课 Taiji and Health Preserving through Chinese Characters	32	1	82
	R	高等代数 (I) Advanced Algebra (I)	102	5	98		C	数字逻辑设计 Design of Digital Logic	54	3	92
	R	信息科学技术概论 Introduction to Information Science and Technique	32	1	A		C	数字逻辑设计实验 Experiments in Digital Logic	27	2	92
	R	计算概论A (实验班) Introduction to Computing (A) (Honor Track)	72	3	95		C	计算机网络概论 Introduction to Computer Networks	54	3	74
	F	中级算法应用技巧 Intermediate Algorithms and Applications	64	4	95		C	并行程序设计原理 Principles of Parallel Programming	36	2	84
	F	逻辑导论 Introduction to Logic	51	3	93		F	编程语言的设计原理 Design Principles of Programming Languages	48	3	81
2012-2013 2nd term	R	大学英语 (四) College English (4)	34	2	76		F	教师指导下的小组研究 Directed Group Study		4	89
	R	中国近现代史纲要 Outline of Chinese Modern History	34	2	85						
	R	数学分析 (II) Mathematical Analysis (II)	102	5	86						
	R	高等代数 (II ) Advanced Algebra (II )	85	4	94						
	R	程序设计实习(实验班) Practice of Programming in C&C++(Honor Track)	64	3	99						
	F	小说的艺术 Art of Novel	34	2	84						
	F	中东地区的国家关系 National Relations of Middle-East	32	2	84						
2012-2013 summer	F	高级算法应用技巧 Advanced Algorithms and Applications	96	6	90						
2013-2014 1st term	R	马克思主义基本原理概论 An Introduction to Marxist Basic Theory	36	3	78						
	R	篮球 Basketball	34	1	82						
	R	数学分析 (III) Mathematical Analysis (III)	85	4	81						
	R	数据结构与算法 (A) Data Structure and Algorithm (A)	54	3	94						
	R	集合论与图论 Set Theory and Graph Theory	54	3	91						
	R	计算机系统导论 Introduction to Computer Systems	64	6	84						
	C	数据结构与算法实习 Practice of Data Structure and Algorithm	72	2	94						
	F	埃及学专题 Introduction to Egyptology	32	2	75						
2013-2014 2nd term	R	英文文体风格鉴赏 English Masterpieces into Stylistic Appraisal	34	2	81						
	R	代数结构与组合数学 Algebraic Structure and Combinatorial Mathematics	54	3	89						
	R	编译技术 Compiler Design	54	3	93						
	R	算法设计与分析 (实验班) Algorithm Design and Analysis	64	4	93						
	F	概率统计 (A) Probability Theory and Statistics (A)	51	3	88						
	F	程序设计技术与方法 Programming Techniques and Methodology	85	3	89						
	F	信息论 Information Theory	36	2	93						
	F	自然语言处理导论 Intro. to Natural Language Processing	36	2	70						
	F	西方美术史 History of Western Fine Arts	32	2	79						
	F	初级算法应用技巧 Elementary Algorithms and Applications	32	2	95						
2013-2014 summer						论文题目: Graduate Thesis:					
2014-2015 1st term	R	英美短篇小说赏析 Readings in American and British Short Stories	34	2	76	信息科学技术学院 School of Electronics Engineering and Computer Science					教务部部长: 董志勇 Registrar: Dong Zhiyong
	R	形势与政策 Events and Policies	16	1	87						
	R	太极拳 Shadowboxing	34	1	71						
	R	数理逻辑 Mathematical Logic	54	3	92						

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

成绩等级 Grading System: A+(95-100), A(90-94), A-(85-89), B+(81-84), B(78-80),B-(75-77),C+(72-74), C(68-71),C-(64-67), D(60-63), F(<60);其他成绩记载方式 Other Designations in Grading:P (Pass),I (Incomplete), IP (In Progress), F (Fail).

学分 Credit: 北京大学一个学分相当于15个讲授课时, 或相当于30-45个实验研究学时。One academic credit is the value of fifteen lectures hours or thirty to forty-five laboratory hours.