



中山大学学生成绩单

SUN YAT-SEN UNIVERSITY GRADE TRANSCRIPTS

学号 Student ID: 15331418 姓名 Name: 郑柏川 / ZHENG Baichuan
 院系 Department: 数据科学与计算机学院 / School of Data and Computer Science
 专业 Major: 软件工程 / Software Engineering

学习期限 Years: 2015-2019
 学制 Schooling Period: 4 年/years

课程名称 Course	课类 Attr.	学时 Hours	学分 Credits	成绩 Scores	课程名称 Course	课类 Attr.	学时 Hours	学分 Credits	成绩 Scores
2015-2016 Academic Year 1st Term					学术交流英语 (大学英语) English for Academic Communication	GR	54	3	81
军事课 Military Theory and Skill	GR	36	3	70	2016-2017 Academic Year 2nd Term				
2015-2016 Academic Year 2nd Term					大数据处理与挖掘 Managing and Mining Massive Data	ME	36	2	77
程序设计 (I) Programming in High Level Language (I)	MR	54	3	88	工程数学 Complex Analysis for Engineering	ME	54	3	83
程序设计 (I) 实验 Lab of Programming in High-level Language (I)	MR	36	1	88	数据库系统 Database Systems	ME	54	3	78
高等数学一 (I) Advanced Mathematics-I(I)	MR	90	5	78	现代操作系统应用开发 Modern Operating Systems Application Development	ME	34	2	93
软件工程专业导论 Introduction to Software Engineering	MR	36	2	60	现代操作系统应用开发课程实验 Hands On Lab for Modern Operating Systems Application Development	ME	34	1	93
线性代数 Linear Algebra	MR	54	3	73	操作系统 Operating Systems	MR	54	3	90
数字影视技术 Digital Video Technology	GE	36	2	92	计算机组成原理与接口技术 Principles of Computer Organization and Interfacing	MR	54	3	77
体育 Physical Education	GR	36	1	96	计算机组成原理与接口技术实验 Lab of Principles of Computer Organization and Interfacing	MR	36	1	89
中国近现代史纲要 Outline of Contemporary History of China	GR	36	2	88	软件工程实训 (中级) Software Engineering Training	MR	36	2	A
综合英语1 (大学英语) Intensive English I	GR	54	3	83	病原微生物与传染病 (核心通识) Pathogenic Microorganisms and Infectious Diseases	GE	36	2	88
2015-2016 Academic Year 3rd Term					植物的“智慧”: 植物的适应性进化 (核心通识) Plant Intelligence: Adaptive Evolution of Plants	GE	36	2	96
程序设计II Programming in High-level Language (II)	MR	36	2	86	毛泽东思想和中国特色社会主义理论体系概论 Introduction of Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	GR	72	6	80
程序设计II实验 Lab of Programming in High-level Language (II)	MR	36	1	86	体育 Physical Education	GR	36	1	85
电路与电子技术 Circuits and Analog Electronics	MR	54	3	71	新闻英语视听说 (大学英语) Broadcast News English (College English)	GR	54	3	83
电路与电子技术实验 Lab of Circuits and Analog Electronics	MR	36	1	80	2017-2018 Academic Year 1st Term				
高等数学 (一) (II) Advanced Mathematics-I (II)	MR	90	5	68	编译原理 Principles of Compiler Construction	ME	54	3	87
离散数学 Discrete Mathematics	MR	72	4	80	电子政务导论 Introduction of e-Government	ME	54	3	84
从电影中解读地球 (核心通识) Understanding our earth via movies	GE	54	3	92	服务计算 Service Computing	ME	36	2	87
衰老与抗衰老 Aging and anti-aging	GE	36	2	77	数字图像处理 Digital Image Processing	ME	54	3	72
思想道德修养与法律基础 Moral Character Cultivation and Basis of Law	GR	54	3	86	算法分析与设计 Algorithm Analysis and Design	ME	54	3	80
体育 Physical Education	GR	36	1	97	信息安全技术 Information Security	ME	54	3	91
综合英语2 (大学英语) Intensive English II	GR	54	3	83	计算机网络 Computer Networks	MR	54	3	86
2016-2017 Academic Year 1st Term					计算机网络实验 Computer Networks Laboratory	MR	36	1	89
Web 2.0程序设计 Web 2.0 Programming	ME	54	3	94	寻访校友的足迹—理论与实践 A Journey Seeking for the Footprints of Alumni	GE	36	2	91
概率统计 Probability Theory And Statistics	MR	54	3	81	2017-2018 Academic Year 2nd Term				
数据结构与算法 Data Structures and Algorithms	MR	54	3	86	软件测试 Software Testing	ME	54	3	90
数据结构与算法实验 Lab of Data Structures and Algorithms	MR	36	1	86	数据挖掘 Data Mining	ME	54	3	91.9
数字电路与逻辑设计 Digital Circuit and Logic Design	MR	54	3	84	系统分析与设计 System Analysis and Design	ME	54	3	79
数字电路与逻辑设计实验 Experiment of Digital Circuit and Logic Design	MR	36	1	73	虚拟现实 Virtual Reality	ME	36	2	93
从G2到G20: 当代中国外交博弈 (核心通识) From G2 to G20: the Contemporary Chinese Diplomacy	GE	36	2	87	软件工程实训 (综合项目) Software Engineering Training: Integrated Projects	MR	68	4	A
跨文化交际和中国文化传播 (核心通识) Cross-cultural communication and dissemination Chinese culture	GE	36	2	76	软件工程综合实验 Software Engineering Team Project	MR	34	1	94
马克思主义基本原理 The Principles of Marxist	GR	54	3	79	2018-2019 Academic Year 1st Term				
体育 Physical Education	GR	36	1	90	就业指导 Employment Guidance	GR	20	1	A

学分及绩点 Credits & GPA
 毕业应得学分 Major Required 165 104 45 16
 主修实得学分 Major Obtained 166 104 45 17
 主修课程平均绩点 GPA: 3.3 必专绩点 GR+MR+ME GPA: 3.3

Signature:

赵育林

赵育林 Prof. Zhao Yulin, Director

Office of Education Administration





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形势与政策 Current Situation and Policy	GR	36	2	B					
2018-2019 Academic Year 2nd Term									
毕业论文 Final Year Project (Bachelor Thesis)	MR	144	8	B					
----- End of Transcripts -----									

学分及绩点 Credits & GPA	Total	GR+MR	ME	GE
毕业应得学分 Major Required	165	104	45	16
主修实得学分 Major Obtained	166	104	45	17
主修课程平均绩点 GPA: 3.3	必专绩点 GR+MR+ME GPA: 3.3			

Signature:

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赵育林 Prof. Zhao Yulin, Director General

Office of Education Administration

