



武汉大学学生成绩单
Wuhan University Student's Transcript

姓名: 张雪遥
Name: Zhang Xueyao

学号: 2015302580288
Number: 2015302580288

学院: 计算机学院
College: School of Computer

专业: 软件工程
Specialty: Software Engineering

学制: 4年
Schooling Length: four years

学年学期 School year	课程名称 Course	课程 Course	学分 Credit	成绩 Grade	成绩 Note	学年学期 School year	课程名称 Course	课程 Course	学分 Credit	成绩 Grade	成绩 Note
2015-2016 1st Term	英语听说1 English Listening and Speaking (1)	R	2	98		2016-2017 2nd Term	排球(初级) Volleyball(1)	R	1	95	
	计算机基础及应用上机I Practice of Computer Fundamentals	R	0.5	89			UNIX程序设计 Programming in UNIX Environment	F	2	83	
	信息系统导论 Introduction to Information Systems	R	1	94			编译技术及应用 Compilation Technology and Application	R	3	88	
	数字工程导论 Digital Engineering Introduction	F	1.5	86			数据库系统 Database Systems	R	3	97	
	物联网工程导论 Introduction to the Internet of Things Engineering	F	1	83			操作系统原理 The Principles of Operating System	R	2.5	84	
	计算机基础及应用 Computer Fundamentals and Application	R	2	93			UML及软件建模 UML and Software Modeling	F	1	94	
	信息系统导论实验 Experiment of Introduction to Information Systems	F	0.5	90			人机交互 Human-Computer Interaction	R	1	98	
	高等数学B1 Advanced Mathematics B1	R	5	94			Objective-C	F	3	90	
	中国近现代史纲要 Essentials of Modern and Contemporary Chinese History	R	2	84			数据库课程设计 Course Design of Database System	R	2	92	
	思想道德修养与法律基础 Ideological and Moral Cultivation and Fundamentals of Law	R	3	87			UML及软件建模实验 UML & Software Modeling Experiment	F	0.5	93	
2015-2016 2nd Term	形势与政策 Situation and Policy	R	0	96		2017-2018 1st Term	操作系统原理实验 The Principles of Operating System Experiment	R	0.5	92	
	军事理论 Military Theory	R	1	92			人机交互实验 Human-Computer Interaction Experiment	R	0.5	91	
	大学英语2 College English (2)	R	3	80			创业导航 Entrepreneurial Guidance	F	1	80	
	网球(初级) Shuttlecock (1)	R	1	95			大学英语5 College English (5)	R	2	82	
	英语听说2 English Listening and Speaking (2)	R	2	98			排球(高级) Volleyball(2)	R	1	94	
	C++程序设计 C++ Programming	F	2	93			商务智能 Business Intelligence	F	2	85	
	离散数学 Discrete Mathematics	R	3	93			数据结构与算法 Data Structure and Algorithm	R	3	97	
	C++程序设计实验 C++ Programming Experiment	F	0.5	90			数字图像处理 Digital Image Processing	F	2	93	
	高等数学B2 Advanced Mathematics B2	R	5	96			模式识别 Pattern Recognition	F	2	93	
	线性代数B Linear Algebra(B)	R	3	94			人工智能 Artificial Intelligence	F	2	88	
2016-2017 1st Term	大学物理B(上) College PhysicsB (1)	R	3	95		2017-2018 2nd Term	软件系统结构 Software System Structure	F	2	99	
	健康教育学 Health Education	F	1	93			系统级程序设计	R	2	89	
	心理咨询与治疗 Psychological Consultation and Treatment	F	1	90			解算器构造实践 Compiler Implementation Practice	R	1.5	87	
	马克思主义基本原理概论 Introduction to The Basic Principle of Marxism	R	3	88			嵌入式软件设计 Embedded Software Design	F	2.5	91	
	大学英语3 College English (3)	R	3	85			系统级程序设计实验	R	0.5	94	
	网球(高级) Shuttlecock (2)	R	1	91			中级项目实践(暑期) Intermediate Project Practice (Summer)	R	1.5	92	
	计算机组织与体系结构 Computer Organization and Architectures	R	3	92			视觉艺术与设计 Visual Art and Design	F	1	92	
	C#程序设计 C# Programming	F	2	86			当代国际经济热点问题 Contemporary International Economic Hot Spots	F	1	90	
	面向对象程序设计(JAVA) Object-oriented Programming (JAVA)	R	2	85			戏曲审美导论 Introduction to Drama Aesthetic	F	1	95	
	C#程序设计实验 Experiment of C# Programming	F	0.5	95			体育旅游 Sport Tourism	F	2	90	
2016-2017 2nd Term	初级项目实践(暑期) Project Practice- Primary Level (Summer Vacation)	R	1	90		2018-2019 1st Term	以下空白 / The End				
	面向对象程序设计实验 Experiment of Object-Oriented Programming	R	0.5	94							
	数据结构与算法实验 Experiment of Data Structure and Algorithm	R	0.5	91							
	概率论与数理统计B Probability Theory and Statistics(B)	R	3	87							
	大学物理B(下) College PhysicsB (2)	R	3	90							
	哲学核心问题(形而上学) The Core Problem of Philosophy (Metaphysics)	F	2	83							
	平面图像处理 Planar Images Processing	F	2	94							
	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	91							
	大学英语4 College English (4)	R	3	86							

课程类别 Course sort: (R) 必修课 Required Course; (C) 限制选修课 Controlled Elective Course; (F) 任意选修课 Free Elective Course.
(SE) 重修 Supplementary Exam, (KT) 重修 Retake.

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本科生院院长: 张绍东
Dean: ZHANG Shaodong

武汉大学全日制普通本科生学分绩点换算办法

Conversion Method of Credit Hour Grade

for Undergraduates in Wuhan University

为了衡量学生的学习质量，本校对本科生实行学分绩点制。其百分制成绩与四分制绩点换算表如下：

Wuhan University adopts credit hour grade system for the evaluation of undergraduates' learning quality. The conversion table between 100-mark grade and 4-mark grade point is as follows:

成绩 (grade)	绩点 (grade point)
90—100	4.0
85—89	3.7
82—84	3.3
78—81	3.0
75—77	2.7
72—74	2.3
68—71	2.0
64—67	1.5
60—63	1.0
60分以下	0

一门课程的学分绩 = 该课程的绩点 × 学分

平均学分绩点 (GPA) = 所修课程学分绩之和 ÷ 所修课程学分之和

必修课程按照同门课程的高分成绩计算，选修课程按照同门课程及格的高分成绩计算。

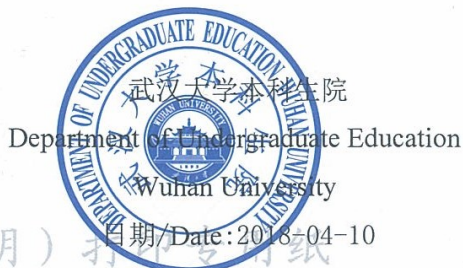
根据武汉大学本科生学分绩点换算办法，张雪遥（主修：软件工程专业）的总绩点为3.83/4.0。

Credit hour of a course = grade point of the course × the credit

GPA = sum of credit hours of the courses taken ÷ sum of credits of the courses taken

The GPA of the required courses are calculated based on the highest score of the same course, and the GPA of the electives courses are calculated based on the highest score of the same passed course.

According to the Conversion Method of Credit Hour Grade for Undergraduates in Wuhan University, the overall GPA of Zhang Xueyao (Major: Software Engineering) is 3.83 out of 4.0.



武汉大学成绩单（证明）