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

姓名: 沈为　　学号: 2019302110290　　学院: 计算机学院　　专业: 软件工程　　学制: 4 年
Name: Shen Wei　　Number: 2019302110290　　College: School of Computer Science　　Specialty: Software Engineering　　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	成绩类型 Note	学年学期 School Year	课程名称 Course	课类 Course Sort	学分 Credit	成绩 Grade	成绩类型 Note
2019-2020 1st Term	大学英语1 College English（1）	R	1.5	88		2020-2021 2nd Term	科技写作 Scientific Writing	C	1	94	
	电路与电子学基础 Basis of Circuits and Electronics	C	3	82			软件工程概论 Introduction to Software Engineering	R	2.5	83	
	高等数学B1 Advanced Mathematics B1	R	5	90			软件构造基础 Basis of Software Construction	C	3	90	
	计算机科学导论 Introduction to Computer Science	R	1.5	90			软件需求与建模 Software Requirements and Modeling	R	2.5	87	
	军事理论与训练 Military Theory	R	2	90			莎士比亚与西方社会 Shakespeare and Western Society	F	2	90	
	篮球（初级） Basketball（1）	R	1	98			数据库系统 Database Systems	R	2.5	90	
	人文社科经典导引 A Guide to Humanities and Social Sciences	R	2	85			形势与政策4 Situation and Policy（4）	R	0.5	91	
	认知过程的信息处理 Information Processing of Cognitive Processes	C	1	91			移动编程技术 Mobile Programming	C	2	93	
	软件技术基础 Software Technology Fundamentals	C	3	90			音乐欣赏 Enjoy Classical Music	F	2	90	
	思想道德修养与法律基础 Ideological & Moral Cultivation and Fundamentals of Law	R	3	92			组合数学 Combinatorial Mathematics	C	3	89	
	物联网导论 Introduction to the Internet of Things	C	1	97		2020-2021 3rd	中级项目实践 Intermediate Project Practice	R	2	92	
	形势与政策1 Situation and Policy（1）	R	0.5	92		2021-2022 1st Term	JavaEE架构程序设计 JavaEE Architecture Programming	C	2	91	
2019-2020 2nd Term	大学物理D1 College Physics D1	R	4	90			编译技术及应用 Compilation Technology and Application	C	3	85	
	大学英语2 College English（2）	R	1.5	82			网球（初级） Tennis（1）	R	1.0	95	
	高等数学B2 Advanced Mathematics B2	R	5	90			西方古典美学 Western Classical Aesthetics	C	2	84	
	高级语言程序设计 Advanced Programming Language	R	3	85			系统级程序设计 System-Level Programming	R	2	94	
	篮球（高级） Basketball（2）	R	1	90			中国现代文论研读 Study on Modern Chinese Literary Theory	C	2	87	
	离散数学 Discrete Mathematics	R	3	83		2021-2022 2nd Term	机器学习与模式识别 Machine Learning and Pattern Recognition	C	3.0	83	
	马克思主义基本原理概论 Basic Principles of Marxism	R	3	91			习近平新时代中国特色社会主义思想概论 An Introduction to Xi Jinping's Thought on Socialism with Chinese Characteristics in the New Age	R	2	88	
	数字逻辑与数字电路 Digital Logic and Digital Circuits	R	3	83			云计算平台及技术 Cloud Computing Platform and Technology	R	2.5	92	
	线性代数B Linear Algebra B	R	3	88		2021-2022 3rd	综合项目实践 Comprehensive Project Practice	R	2.0	91	
	形势与政策2 Situation and Policy（2）	R	0.5	90		2022-2023 1st	人机交互 Human-Computer Interaction	R	2.5	93	
	中国近现代史纲要 Outline of Modern Chinese History	R	3	90		2022-2023 2nd	毕业论文或设计 Graduation Thesis or Design	R	6.0	90	
	自然科学经典导引 A Guide to Natural Sciences	R	2	87			以下空白/The End				
2019-2020 3rd Term	初级项目实践 Primary Project Practice	R	1	90							
	计算机前沿技术1 Advanced Computer Technology 1(T)	C	1	93							
2020-2021 1st Term	大学生心理健康 Mental Health of Undergraduate Students	F	2	91							
	大学英语3 College English（3）	R	1.5	84							
	概率论与数理统计B Probability and Mathematical Statistics B	R	3	77							
	计算机组成与设计 Computer Organization and Design	R	3	89							
	毛泽东思想和中国特色社会主义理论体系概论 Introduction to Maoism and Theoretical System of Socialism with Chinese Characteristics	R	5	90							
	面向对象程序设计 Object-Oriented Programming	R	3	86							
	数据结构 Data Structure	R	3	85							
	形势与政策3 Situation and Policy(3)	R	0.5	90							
	羽毛球（初级） Badminton（1）	R	1	90							
2020-2021 2nd Term	操作系统 Operating Systems	R	2.5	88							
	操作系统课程设计 Operating System Design(T)	R	1	97							
	大数据分析与处理 Big Data Analysis and Processing	C	2	96							
	大学英语4 College English（4）	R	1.5	76							
	计算机网络 Computer Networks	R	3	73							
	简明中国史 The Concise History of China	F	2	86							

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;　(SE) 重考 Supplementary Exam;　(RT) 重修 Retake.

备注: 课程名称带'*'的是课程替代课程; 成绩标记W(Withdrawal)的为中期退课课程。

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×学分数

平均学分绩点（GPA）=所修课程分数绩之和÷所修课程学分之和

根据武汉大学本科生学分绩点换算办法，沈为（软件工程专业）的总绩点为3.75/4.0.

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

According to the Conversion Method of Credit Hour Grade for Undergraduates in Wuhan University,the overall GPA of Shen Wei(Major:Software Engineering) is 3.75 out of 4.0.
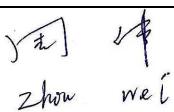
武汉大学本科生院

Department of Undergraduate Education

Wuhan University

日期/Date：2025-11-10

武 汉 大 学 研 究 生 成 绩 单
Wuhan University Graduate Student's Transcript

姓名:沈为 Name:Shen Wei	学号:2023202110039 Number:2023202110039	层次:硕士 Degree:Master	学制:3年 School Length:Three years

学院:计算机学院 School: School of Computer Science		专业:计算机科学与技术 Speciality: Computer Science and Technology

学年 Year	学期 Semester	课程名称 Course	成绩 Grade	学分 Credit
2023	1	硕士英语　English Course for Masters	B	2
2023	1	自然辩证法概论　Introduction to Natural Dialectics	A	1
2023	1	数理统计　Mathematical Statistics	C	3
2023	1	图像分析与解译　Image Analysis and Interpretation	A-	3
2023	1	网络理论与工程　Network Theory and Engineering	B	3
2023	1	高级算法设计与分析　Advanced Algorithm Design and Analysis	A+	3
2023	1	高级计算机图形学　Advanced Computer Graphics	A+	3
2023	1	新时代中国特色社会主义理论与实践研究 Theory and Practice of Socialism with Chinese Characteristics in the New Era	A	2
2023	1	学术道德与学术规范　Academic Ethics and Regulations	A	1
2023	1	物联网技术与应用 Technology and Application of Internet of Things	A-	3
2023	2	计算机科学研究方法论 Research of Methodology of Computer Science	A	3
2023	2	数学模型与优化　Mathematical Models and Optimization	A	3
2023	2	科技写作　Scientific Writing	A+	1
2024	1	中期考核　Mid-term Examination	Pass	1
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研究生院院长 Dean of the Graduate school	Zhou wei	武汉大学研究生院 Graduate School of Wuhan University

PS: The Graduate School of Wuhan University has used Ten-point grading scale since 2008. 96-100= A+; 90-95= A; 85-89= A-; 80-84= B+;

75-79= B; 70-74= B-; 67-69= C+; 63-66= C; 60-62= C-; 0-59= D.

Tel: (86) 27 68754166　Fax: (86) 27 68754162　E-mail: yispyc@whu.edu.cn

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The Official GPA Certification of Wuhan University

This is to certify that, Mr. Shen Wei, student ID NO. 2023202110039, born on December 02,2001, has been studying in School of Computer Science, Wuhan University and specializing in Computer Science and Technology since September, 2023. His cumulative GPA is 3.32 on a 4.00 scale and weighted average score is 86.97 on a 100% grading scale.

Method of calculating GPA:

1. Conversion between grades,percentage scores and GPA as below:

Grade	A+	A	A-	B+	B	B-	C+	C	C-	D
Percentage Scores	96-100	90-95	85-89	80-84	75-79	70-74	67-69	63-66	60-62	0-59
GPA	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.5	1.0	0

2. Calculation Formula:

Average GPA=Σ（Course GPA×Course Credits）/Σ Course Credits

Weighted average score=Σ（Percentage Score×Course Credits）/Σ Course Credits

Graduate School of Wuhan University

Date: 2025.11.10