北京交通大学
Beijing Jiaotong University

本科生学习成绩表
Undergraduate Transcript

(Seal of the University)

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学院/School: 计算机科学与技术学院/School of Computer Science & Technology 性别/Sex: 男/Male

学年学期 Semester	课程名称 Course	学分 Credit	成绩 Grade	学年学期 Semester	课程名称 Course	学分 Credit	成绩 Grade
2021-2022 1st Term	大学计算机基础/Fundamentals of Computer	1	A-	2022-2023 1st Term	概率论与数理统计（B）/Probability and Mathematical Statistics (B)	3.5	82
	中国近现代史纲要/The Outline of Chinese Modern History	2	A-		物理实验II/Experiments in Physics II	1	93
	微积分（B）I/Calculus (B) I	6	95		体育专项课/Physical Education III	0.5	B-
	几何与代数（B）/Geometry and Algebra (B)	3.5	94		英语与学习技能III/English and Study Skills III	3	A
	普通化学/General Chemistry	3	A		软件开发技术I/Software Development I	2.5	84
	体育I/Physical EducationI	0.5	C+		信息系统I/Information Systems I	2.5	90
	大学生心理健康/Undergraduate Psychological Health	1	B-		大学物理（A）II/Unversity Physics (A)II	4	81
	军事训练/Military Training	2	A-		计算机科学基础II/Fundamentals of Computer Science II	2.5	85
	核心价值观与公民素养教育/Education of Core-values and Citizenship	1	A		计算机类专业导论/Introduction to Computer Science Major	1	A
	英语与学习技能I/English and Study Skills I	3	A		数字系统原理II/Digital Systems II	2.5	83
2021-2022 2nd Term	Python语言程序设计/Python Programming	3	A	2022-2023 2nd Term	马克思主义基本原理/Introduction to the Basic Principles of Marxism	3	A-
	工程制图/Engineering drawing adn BIM	2	A		体育健康教育与测试II/Physical Health Education and Test II	0.5	C+
	思想道德修养与法律基础/Ideological and Moral Cultivation and Legal Basis	3	A		英语与学习技能IV/English and Study Skills IV	3	A
	微积分（B）II/Calculus (B) II	5	90		软件开发技术II/Software Development II	2.5	84
	物理实验I/Physics Experiments I	1	97		信息系统II/Information Systems II	2.5	90
	环境工程专业导论/Introduction to Municipal and Environmental Engineering	2	A	2023-2024 1st Term	离散数学（A）I/Discrete Mathmatics I	3	90
	体育健康教育与测试I/Physical Health Education and TestI	0.5	C		C语言程序设计/C Programming Language	4	84
	体育专项课/Physical EducationII	0.5	B-		操作系统/Operating System	3.5	90
	军事理论/Military Theory	2	B+		软件设计技术/Software Design	3.5	85
	英语与学习技能II/English and Study Skills II	3	A		思想政治理论课社会实践/Social Practice of Ideological and Political Theory	2	A
2022-2023 1st Term	计算机科学基础I/Fundamentals of Computer Science I	2.5	85		民族器乐欣赏/Appreciation of national instrumental music	2	A
	数字系统原理I/Digital Systems I	2.5	83		计算机网络/Computer Network	3	89
	毛泽东思想和中国特色社会主义理论体系概论/Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	2	B		分组项目I/Group Project I	2	86
	习近平新时代中国特色社会主义思想概论/The Thought on Socialism with Chinese Characteristics for the Xijinping New Era	2	B+	2023-20242nd	大学物理（A）I/University Physics (A) I	4	80

The electronic transcript could be verified online at https://www.chsi.com.cn/cjdyz/index (the website charged by Ministry of Education of the People's Republic of China)

学年学期 Semester	课程名称 Course	学分 Credit	成绩 Grade	学年学期 Semester	课程名称 Course	学分 Credit	成绩 Grade
2023-2024 2nd Term	离散数学（A）II/Discrete Mathmatics II	3	94				
	工程与社会系列讲座/Lectures on Engineering and Society	2	A-				
	职业素质和研究方法/Professional Issues and Research Methods	3	91				
	数据库系统/Databases	3	86				
	JAVA语言程序设计/JAVA Programming Language	3	87				
	分组项目II/Group Project II	2	86				
	体育健康教育与测试Ⅲ/Physical Health Education and Test III	0.5	C				
	人机交互技术/Human-Computer Interaction	3	94				
	高级程序设计方法/Advanced Programming	3	88				
	学生综合素质实践/Practice of Students' Comprehensive Quality	1	A				
	End of Transcript						

备注/Remarks		平均学分绩点/GPA	3.71/4.0	加权平均成绩/Weighted Average Mark	87.3/100

成绩说明 Transcript Guide：

百分制/Percentage System	100-90	89-85	84-81	80-78	77-75	74-72	71-68	67-65	64-63	62-60	Under60
五级制/Five-tier System	A	A-	B+	B	B-	C+	C	C-	D+	D	F
绩点/Grade Points	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	0
Definition	Excellent		Good			Average			Pass		Failure

计算加权平均成绩时五级制课程按下表对应的课程分数计算。
The WAM of the five-tier system courses is calculated according to the corresponding grades listed below:

五级制/Five-tier System	A	A-	B+	B	B-	C+	C	C-	D+	D	F
课程分数/Grades	90	85	81	78	75	72	68	65	63	60	0

(1) 两级制/The two-tier system：Pass(P)，Failure(F). "P"仅应用于两级制，且为两级制的最高成绩/ "P" is only adopted in the two-tier system and is the highest score in the two-tier system.
(2) 平均学分绩点=Σ(课程绩点*课程学分)/Σ课程学分. /GPA=Σ(grade points*credits)/Σcredits. 加权平均成绩=Σ(课程分数*课程学分)/Σ课程学分. /WAM=Σ(grade*credits)/Σcredits.

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