

本科生学习成绩表 Undergraduate Transcript



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
2019-2020 1st Term	大学计算机基础/Fundamentals of Computers	1	P	2020-2021 1st Term	电路/Electric Circuits	4	94
	C语言程序设计/C Programming	3	A		电路实验/Circuits Analysis Laboratory	0.5	B+
	交通运输概论/Introduction to Transportation	1	P		电子商务基础/Foundation of Electronic Commerce	2	P
	工程图学基础/Fundamentals of Engineering Graphics	2	A-		马克思主义基本原理/Introduction to the Basic Principles of Marxism	2.5	B
	思想道德修养与法律基础/Ideological and Moral Cultivation and Legal Basis	2.5	C+		英语综合能力/English Competence	12	A
	几何与代数(B)/Geometry and Algebra (B)	3.5	91		复变函数与积分变换(A)/Complex Functions and Integral Transformations (A)	3	82
	微积分(B) I /Calculus (B) I	6	94		大学物理(A) II /University Physics (A) II	4	100
	工科化学/General Chemistry	2	A-		物理实验 II /Experiments in Physics II	1	A-
	体育 I /Physical Education I	1	A		男子排球/Men Volleyball	1	P
2019-2020 2nd Term	军事理论/Theory of Military Affairs	0.5	P	2020-2021 2nd Term	大学生健康教育/Guide to Health Care	2	P
	概率论与数理统计(B)/Probability Theory and Mathematical Statistics (B)	3.5	97		工程与社会系列讲座/Seminar on Industry	1	A
	工程经济与项目管理/Engineering Economics and Project Management	1	A-		单片机基础/Basic Principles of Microcontroller	1	A
	专业导论/Introduction to Speciality	1	P		信息安全理论基础/Theoretical Foundation of Information Security	2	A
	高级程序设计训练/Advanced Programming Training	1.5	A		单片机课程设计/Course Project of Microcontroller	1	A
	电脑鼠原理与实践/Design of Micro-mouse	2	P		模拟电子技术/Analog Electronics Technology	3	95
	专业认识实习/On-site Learning	1	P		数字信号处理/Digital Signal Processing	3	95
	电类工程素质训练 I /Electrical Engineering Training I	1	A-		数字电子技术/Digital Electronics Technology	3	95
	安卓及嵌入式系统开发/The Development of Android Application and Embedded System	2	P		中国古代诗词研读/Intensive Reading of Chinese Classic Poetry	2	P
	金工实习/Metalworking Practice	1	P		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-
	中国近现代史纲要/The Outline of Chinese Modern History	2	B		习近平新时代中国特色社会主义思想概论/Introduction of the Thought on Socialism with Chinese Characteristics for a New Era	2	A-
	微积分(B) II /Calculus (B) II	5	97		军事训练/Military Training	2.5	P
	大学物理(A) I /University Physics (A) I	4	99	2021-2022 1st Term	通信原理/Principles of Communication Systems	4	87
	物理实验 I /Experiments in Physics I	1	A		通信电子线路/Communication Electronic Circuits	2	A
2020-2021 1st Term	羽毛球(高级)/Badminton (elevation)	1	P		互联网原理与技术/Principle and Technology of Internet	3	92
	信号与系统/Signals and Systems	3	88		通信原理实验/Principles of Communication Systems Laboratory	1	A

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	电子测量/Electronic Measurement	2	A					
	电磁场与电磁波/Electromagnetic Field and Magnetic Waves	3	94					
	微机原理与接口技术/Principle and Interface Technology of Microcomputer	3	98					
	电子系统课程设计/Course Project of Electronic Systems	1	A					
	思想政治理论课社会实践/Social Practice of Ideological and Political Theory	1	P					
2021-2022 2nd Term	信息论基础/Fundamentals of Information Theory	2	A					
	无线通信基础/Fundamentals of Wireless Communications	3	95					
	现代交换技术/Modern Switching Technologies	2	A					
	通信网理论基础/Fundamentals of Communication Networks	3	92					
	光波技术基础/Fundamentals of Lightwave Technology	3	91					
	网络内容安全/Network Content Security	2	A					
	通信工程专业综合实验/Comprehensive Experiment of Communication Engineering	1	A-					
	未来互联网综合专题研究课/Seminar on Future Internet	3	A					
	羽毛球/Badminton	0.5	P					
2022-2023 1st Term	卫星通信与导航系统/Satellite Communication and Navigation System	2	A					
	信息安全课程设计/Course Project of Information Security	1	A					
	嵌入式系统课程设计/Course Project of Embedded Systems	1	A-					
2022-2023 2nd Term	创新创业学术讲座(B)/Academic Lecture on Innovation and Entrepreneurship (B)	0.5	P					
	科研创新实践(B)/Practice of Scientific Research and Innovation (B)	2	P					
	学科竞赛获奖(B)/Award of Competition (B)	3	P					
	专业实习/Professional Training	2	P					
	毕业设计(论文)/Graduation Project	15	A					
	形势与政策/Situation and Policy	2	P					
	End of Transcript							
备注/Remarks		The grade of English Competence is composed by the grade of Elementary College English, Intermediate College English, Advanced College English.		平均学分绩点/GPA		3.87/4.0	加权平均成绩/Weighted Average Mark	90.4/100

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	Under 60
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
Defintion	Excellent		Good		Average		Pass		Failure		

- (1) 两级制/The two-tier system:Pass(P),Failure(F).“P”仅应用于两级制,且为两级的最高成绩/“P” only adopted in the two-tier system and is the highest score in the two-tier system.
- (2) 采用两级制记载成绩的课程不纳入测评范围。/The two-tier system courses are not in the evaluation.
- (3) 平均学分绩点=Σ(课程绩点*课程学分)/Σ课程学分。/GPA=Σ (grade poin* 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.
- Addr: Beijing Jiaotong University, No.3 Shangyuancun, Haidian District, Beijing 100044, P.R. China Tel/Fax: +86-10-51688621

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