

北京工业大学出国成绩单  
Beijing University of Technology Students Abroad Transcript

学号: 姓名: 性别: 出生日期: 学院: 信息学部  
No.: Name: Sex: Birthday: College: Faculty of Information Technology

专业: 电子信息工程  
Major: Electronic Information Engineering

入学日期: 毕业日期:  
Date of Admission: Date of Graduation:

课程名称 Course	学分 Credits	成绩 Scores	绩点 GradePoint	考试时间 Exam Date	课程名称 Course	学分 Credits	成绩 Scores	绩点 GradePoint	考试时间 Exam Date
体育-1/Physical Education-1	1	82	3	01/2019	电子技术实验-2/Experiments of Electronic Technology-2	1.5	83	3	06/2020
高等数学(工)-1/Advanced Mathematics (Engineering)-1	5.5	92	4	01/2019	微机原理与应用/Principles and Applications of Microcomputer	3.5	85	4	06/2020
线性代数(工)/Linear Algebra(Engineering)	3	82	3	01/2019	信号与系统/Signals and Systems	3.5	92	4	06/2020
程序设计实践训练/Programming Practice and Training	1	84	3	01/2019	数字信号处理 II /Digital Signal Processing II	3	89	4	01/2021
中国近现代史纲要/Compendium of Chinese Modern History	3	87	4	01/2019	自动控制原理 II /Principles of Automatic Control II	2	78	3	01/2021
程序设计基础 I /Fundamentals of C Language Programming I	3	81	3	01/2019	随机信号分析/Random Signal Analysis	2	88	4	01/2021
合唱艺术训练 I /Chorus Art Training I	1	95	4	01/2019	信号处理与MATLAB (自学) /Signal Processing and MATLAB (Self-learning)	2	97	4	01/2021
大学英语 (综合) /College English (I)	4	80	3	01/2019	可编程逻辑电路原理与应用/Principle and Application of Programmable Logic Circuit	2	93	4	01/2021
工程图学基础与AutoCAD/Fundamentals of Engineering Graphics and AutoCAD	2	81	3	01/2019	电子工程设计 I -1/Electronic Engineering Design I -1	1.5	88	4	01/2021
体育-2/Physical Education -2	1	88	4	06/2019	电子工程设计 I -2/Electronic Engineering Design I -2	2.5	85	4	01/2021
大学物理 I -1/University Physics I -1	3.5	69	2	06/2019	环境保护概论/An Introduction to Environmental Protection	2	94	4	01/2021
电路分析基础 II /Fundamentals of Circuit Analysis II	5	77	3	06/2019	通信电子电路/Communication Electronic Circuits	3	69	2	01/2021
高等数学(工)-2/Advanced Mathematics (Engineering)-2	5.5	71	3	06/2019	电子工程设计 I -3/Electronic Engineering Design I -3	2	78	3	06/2021
军事理论/Military Theory	1	96	4	06/2019	通信系统原理/Principles of Communication Systems	3.5	81	3	06/2021
军事训练/Military Training	1	90	4	06/2019	数字语音处理与编码/Speech Signal Digital and Coding Processing	2	82	3	06/2021
思想道德修养与法律基础/Morality, Ethic Cultivation and Fundamentals of Law	3	80	3	06/2019	中国传统文化/Chinese Traditional Culture	2	94	4	06/2021
物理实验(工) -1/Physics Experiments (Engineering)-1	1	91	4	06/2019	工作实习/Professional Practice	4	88	4	06/2021
大学英语 (高级) /College English (Advanced)	4	85	4	06/2019	无线通信/Wireless Communications	2.5	86	4	06/2021
计算机软件基础/Fundamentals of Computer Software	2.5	74	3	06/2019	数字图像处理/Digital Image Processing	2	87	4	06/2021
计算机软件基础实验/Basic Experiment of Computer Software	0.5	94	4	06/2019	通信电路与系统实验/Experiments of Communication Circuits and Systems	1	84	3	06/2021
体育-3/Physical Education -3	1	91	4	01/2020	信号处理工程训练/Training of Signal Processing Engineering	1.5	86	4	06/2021
大学物理 I -2/University Physics I -2	3.5	76	3	01/2020	信息论基础/Fundamentals of Information Theory	2	94	4	06/2021
概率论与数理统计(工) /Probability Theory & Mathematical Statistics (Engineering)	3	82	3	01/2020	信号、系统与变换/Signals, Systems, Transforms and Its Application	2	90	4	01/2022
模拟电子技术/Analog Electronic Techniques	3.5	89	4	01/2020	DSP技术与应用 I (双语) /DSP Technology and Application I (Bilingual)	2	89	4	01/2022
中外美术作品赏析/Chinese and Foreign Art Appreciation	2	86	4	01/2020	专业课程设计/Course Design of Specialty	1.5	91	4	01/2022
机械工程训练A/Mechanical Engineering Training A	1	97	4	01/2020	毕业设计/Graduation Project	8	85	4	06/2022
物理实验(工) -2/Physics Experiments (Engineering)-2	1	91	4	01/2020	-----以下空白/Blank-----				
毛泽东思想和中国特色社会主义理论体系概论/Mao Zedong's Thought and Chinese Characteristic Socialism Theory	3	83	3	01/2020					
中国特色社会主义建设"实践/Social Practices	2	83	3	01/2020					
电子技术实验-1/Experiments of Electronic Technology -1	1	91	4	01/2020					
复变函数与积分变换/Function of the Complex Variable and Integral Transformation	2.5	79	3	01/2020					
数字电子技术/Digital Electronic Technology	3.5	79	3	01/2020					
德语入门与德国文化/Introduction to German and German culture	2	93	4	01/2020					
体育-4/Physical Education -4	1	95	4	06/2020					
集成电路分析与设计 IV/Integrated Circuit Analysis and Design IV	2	79	3	06/2020					
高级英语阅读/Advanced English Reading	2	96	4	06/2020					
马克思主义基本原理/Principles of Marxism	3	90	4	06/2020					
国际经济学/International Economics	2	97	4	06/2020					
认识实习/Cognition Practice	1	88	4	06/2020					
电磁场与电磁波/Electromagnetic Fields and Waves	3	84	3	06/2020					
创业基础(慕课)/Entrepreneurship Readiness(MOOCs)	2	94	4	06/2020					
第二课堂模块学分 Second Class Module Credits	5				创新学分模块学分 Innovation Credits Module Credits	2			
课程总数 Total Courses	67				获得总学分 Total Credits	169			
课程总学分 Total Course Credits	161				加权平均分 WAM	84.73			
					算数平均分 AAM	86.24			
					平均绩点 GPA	3.52			

注: Retake Exam Marks; ▲: Make-up Exam Marks; INC: Delayed Examination. 不及格: FAIL