

Beijing University of Technology Students Abroad Transcript

学院: 信息学部

专业: 电子信息工程

College: Faculty of Information Engineering

入学日期:

毕业日期:

Date of Admission:

Date of Graduation:

姓名: 性别: 出生日期:

Name: Sex: Birthday:

课程名称 Course		学分 Credits	成绩 Scores	GradePoint	考试时间 Exam Date
数学 I-1/Advanced Mathematics (Engineering)-1	01/2019	5.5	92	4	06/2020
线性代数 I/Linear Algebra (Engineering)	01/2019	3	84	3	06/2020
程序设计实践/Programming Practice and Training	01/2019	1	87	4	01/2021
中国近现代史纲要/Compendium of Chinese Modern History	01/2019	3	81	3	01/2021
程序设计基础 I/Fundamentals of C Language Programming I	01/2019	3	81	3	01/2021
军事理论/Military Training	01/2019	1	95	4	01/2021
大学英语 (综合) /College English (I)	01/2019	4	80	3	01/2021
图形学基础与AutoCAD/Fundamentals of Engineering Graphics and AutoCAD	01/2019	2	81	3	01/2021
物理 I-1/University Physics I-1	06/2019	3.5	69	2	01/2021
数学分析基础 II/Fundamentals of Calculus II	06/2019	5	77	3	06/2021
通信电子电路/Communication Electronic Circuits	06/2019	3	71	3	06/2021
电子工程设计 I-3/Electronic Engineering Design I-3	06/2019	2	78	3	06/2021
通信系统原理/Principles of Communication Systems	06/2019	3.5	81	3	06/2021
数字语音处理与编码/Digital Speech Coding and Processing	06/2019	3	82	3	06/2021
中国传统文化/Chinese Traditional Culture	06/2021	2	94	4	06/2021
工作实习/Professional Practice	06/2021	4	88	4	06/2021
无线通信/Wireless Communications	06/2021	2.5	86	4	06/2021
数字图像处理/Digital Image Processing	06/2021	2.5	87	4	06/2021
通信电路与系统实验/Experiments of Communication Circuits and Systems	06/2021	1	84	3	06/2021
信号处理工程训练/Training of Signal Processing Engineering	01/2020	4	91	4	01/2022
信息论基础/Fundamentals of Information Theory	01/2020	2	94	4	06/2021
信号、系统与变换/Signals, Systems, Transforms and Its Application	01/2020	2	90	4	01/2022
模拟电子技术/Analog Electronic Techniques	01/2020	3.5	89	4	01/2022
中外艺术作品赏析/Chinese and Foreign Art Appreciation	01/2020	2	86	4	01/2020
机械制图/A Mechanical Engineering Training A	01/2020	1	97	4	01/2020
物理实验 (工)-2/Physics Experiments (Engineering)-2	01/2020	1	91	4	01/2020
中国特色社会主义建设实践/Social Practices	01/2020	3	83	3	01/2020
中国近现代史纲要/Thoughts and Chinese Characteristic Socialist Theory	01/2020	3	83	3	01/2020
电子技术实验 I-1/Experiments of Electronic Technology I-1	01/2020	1	91	4	01/2020
复变函数与积分变换/Function of the Complex Variable and Integral Transformation	01/2020	2.5	79	3	01/2020
数字电子技术/Digital Electronic Technology	01/2020	3.5	79	3	01/2020
德语入门与德国文化/Introduction to German and German Culture	01/2020	2	93	4	01/2020
体育 I/Physical Education -I	06/2020	1	95	4	06/2020
集成电路分析与设计 IV/Integrated Circuit Analysis and Design IV	06/2020	2	79	3	06/2020
高级英语阅读/Advanced English Reading	06/2020	2	96	4	06/2020
马克思主义基本原理/Principles of Marxism	06/2020	3	90	4	06/2020
国际经济学/International Economics	06/2020	2	97	4	06/2020
认识实习/Cognition Practice	06/2020	1	88	4	06/2020
电磁场与电磁波/Electromagnetic Fields and Waves	06/2020	3	84	3	06/2020
专业基础 (慕课) /Fundamentality MOOCs	06/2020	2	94	4	06/2020
第二、课堂模块学分 Second Class Module Credits					
课程总学分 Total Course Credits		67			
创新学分模块学分 Innovation Credits		161			
获得总学分 Total Credits		169			
加权平均分 WAM		84.73			
算数平均分 AAM		86.24			
平均绩点 GPA		3.52			
新生研讨课模块学分 Freshmen Seminar Module Credits		1			

北京工业大学教务处

Office of Undergraduate Education, Beijing University of Technology

注: Retake Exam Marks: ▲: Make up Exam Marks: 不及格: FAIL