

HUE课程名	建议英文名
<b>公共基础类</b>	
思想道德修养与法律基础	Morals, Ethics, and Fundamentals of Law
大学英语I	College English 1
大学英语II	College English 2
基础写作	Basic Writing
基础听力	Basic Listening
托福口语	TOEFL Spoken English
托福写作	TOEFL Writing
托福听力	TOEFL Listening
托福阅读	TOEFL Reading
体育 I	Physical Education 1
体育 II	Physical Education 2
<b>专业基础类</b>	
高等数学AI	Advanced Mathematics A1
高等数学AII	Advanced Mathematics A2
线性代数	Linear algebra
概率论与数理统计	Probability and Statistics
工程数学	Engineering Mathematics
大学物理	General Physics
大学物理实验	General Physics Lab
电磁场与电磁波	Electromagnetic Field and Wave
电路理论	Electric Circuit Theory
模拟电子技术	Analogue Electronics Technology
数字电子技术	Digital Electronics Technology
信号与系统	Signal and Linear System
工程制图	Technical Drawing
<b>专业必修类</b>	
数字信号处理	Digital Signal Processing
通信电子电路	Communication Electronic Circuits
微机原理与接口技术	Microcomputer Principle and Interface Technology
单片机的原理与应用	Principles and Application of Single-Chip Microcomputer
信息论与编码	Information Theory and Coding
通信原理	Principles of Communication
数据结构	Data Structure
计算机网络	Computer Network
<b>专业选修类</b>	
电子技术实训	Electronics Training
电子线路CAD	Comprehensive Training of Electronic Circuit CAD
电子测量	Electronic Measurement
专业英语	Professional English
自动控制原理	Principle of Automatic Control
传感器原理及应用	Principle and Application of Sensor
嵌入式系统原理及应用	Principle and Application of Embedded Systems
EDA技术及应用	Electronic Design Automation Technology and Application
DSP技术及应用	Principle and Application of DSP
面向对象程序设计	Object-oriented Program Design
现代电视技术	Modern TV Technology
光纤通信基础	Basis of Fiber Optical Communication
激光原理及应用	Laser Principle and Application
虚拟仪器技术	Technology of Virtual Instruments