

大类	Discipline	科目	Subjects
新闻传播学类	Journalism and Communication	新闻学 广播电视学 广告学 传播学 编辑出版学 网络与新媒体 数字出版 时尚传播 会展	Journalism Radio and Television Advertising Communication Editing and Publishing Network and New Media Digital Publishing Fashion Communication MICE
机械类	Mechanical Engineering	机械工程 机械设计制造及其自动化 材料成型及控制工程 机械电子工程 工业设计 过程装备与控制工程 车辆工程 汽车服务工程 机械工艺技术 微机电系统工程 机电技术教育 汽车维修工程教育 智能制造工程	Mechanical Engineering Mechanical Design, Manufacture and Automation Material Forming and Control Engineering Mechatronic Engineering Industrial Design Process Equipment and Control Engineering Vehicle Engineering Automotive Service Engineering Mechanical Process Technology Micro-electro-mechanical Systems Engineering Electromechanical Education Automotive Maintenance Engineering Intelligent Manufacturing Engineering

		智能车辆工程 仿生科学与工程 新能源汽车工程 测控技术与仪器 精密仪器 智能感知工程 增材制造工程 智能交互设计 应急装备技术与工程	Intelligent Automotive Engineering Bionic Science and Engineering New Energy Vehicle Engineering Measurement and Control Technology and Instrument Precision Instrument Intelligent Sensing Engineering Additive Manufacturing Engineering Artificial Intelligence Interaction Design Emergency Equipment Technology and Engineering
能源动力类	Energy and Power Engineering	能源与动力工程 能源与环境系统工程 新能源科学与工程 储能科学与工程 能源服务工程 氢能科学与工程 可持续能源	Energy and Power Engineering Energy and Environmental Engineering New Energy Science and Engineering Energy Storage Science and Engineering Energy Service Engineering Hydrogen Energy Science and Engineering Sustainable Energy
电气类	Electrical Engineering	电气工程及其自动化 智能电网信息工程 光源与照明 电气工程与智能控制 电机电器智能化 电缆工程 能源互联网工程 智慧能源工程 电动载运工程	Electrical Engineering and Automation Smart Grid Information Engineering Lamps and Lighting Electrical Engineering and Intelligent Control Intelligentization of Electrical Machine and Apparatus Cable Engineering Internet of Energy Engineering Smart Energy Engineering Electric Transportation Engineering

电子信息类	Electronic Information	电子信息工程 电子科学与技术 通信工程 微电子科学与工程 光电信息科学与工程 信息工程 电磁场与无线技术 电波传播与天线 电子信息科学与技术 电信工程及管理 人工智能 柔性电子学 智能测控工程 智能监测工程	Electronic Information Engineering Electronics Science and Technology Communication Engineering Microelectronics Science and Engineering Optical Information Science and Engineering Information Engineering Electromagnetic Field and Wireless Technology Electromagnetic Wave Propagation and Antenna Electronic Information Science and Technology Telecommunications Engineering with Management Artificial Intelligence Flexible Electronics Intelligent Measurement and Control Engineering Intelligent Monitoring Engineering
自动化类	Automation	自动化 机器人工程 智能装备与系统 工业智能 智能工程与创意设计	Automation Robotics Engineering Intelligent Devices and Systems Industrial Intelligence Intelligent Engineering and Creative Design
计算机类	Computer Science	计算机科学与技术 软件工程 网络工程 信息安全 物联网工程	Computer Science and Technology Software Engineering Network Engineering Information Security Internet of Things Engineering

		数字媒体技术 智能科学与技术 空间信息与数字技术 电子与计算机工程 数据科学与大数据技术 新媒体技术 电影制作 服务科学与工程 虚拟现实技术	Digital Media Technology Intelligent Science and Technology Spatial Information and Digital Technology Electronics and Computer Engineering Data Science and Big Data Technology New Media Technology Filmmaking Services Science and Engineering Virtual Reality Technology
土木类	Civil Engineering	土木工程 建筑环境与能源应用工程 给排水科学与工程 建筑电气与智能化 城市地下空间工程 道路桥梁与渡河工程 智能建造 土木、水利与交通工程 城市水系统工程 智能建造与智慧交通	Civil Engineering Building Environment and Energy Engineering Water Supply and Wastewater Science and Engineering Building Electrical Engineering and Intellectualization City Underground Space Engineering Road, Bridge and River-crossing Engineering Intelligent Construction Civil, Hydraulic and Traffic Engineering Urban Water System Engineering Intelligent Construction and Intelligent Transportation
环境科学与工程类	Environmental Science and Engineering	环境科学与工程 环境工程 环境科学 环境生态工程 资源环境科学	Environmental Science and Engineering Environmental Engineering Environmental Science Environmental and Ecological Engineering Resource and Environmental Science

建筑类	Architecture	建筑学 城乡规划 风景园林 城市设计 智慧建筑与建造 历史建筑保护工程 人居环境科学与技术	Architecture Urban and Rural Planning Landscape Architecture Urban design Intelligent Building and Construction Historic Building Preservation Engineering Human Settlements Science and Technology
管理科学与工程类	Management Science and Engineering	管理科学 信息管理与信息系统 工程管理 房地产开发与管理 工程造价 大数据管理与应用 会展与策划 工程审计 计算金融 应急管理	Management Science Information Management and Information Systems Construction Management Property Development and Management Construction Costs Big Data Management and Application Convention and Exhibition Planning Engineering Audit Computational Finance Emergency Management
工业工程类	Industrial Engineering	工业工程 标准化工程 质量管理工程	Industrial Engineering Standardization Engineering Quality Management and Engineering
旅游管理类	Tourism Management	旅游管理 酒店管理 会展经济与管理 旅游管理与服务教育	Tourism Management Hotel Management Convention-Exhibition Economy and Management Tourism Management and Service Education

戏剧与影视学类	Drama, Film & TV Studies	戏剧学 电影学 戏剧影视文学 广播电视编导 戏剧影视导演 戏剧影视美术设计 动画 影视摄影与制作 影视技术 戏剧教育 音乐剧	Theatre Studies Cinematography Theatre, Film and TV Literature Radio and TV Editing and Directing Theatre, Film and TV Directing Theatre, Film and TV Art Design Animation Film and TV Production Film and TV Techniques Theatre Education Musical Theatre
美术学类	Fine Arts	美术学 绘画 雕塑 摄影 书法学 中国画 实验艺术 跨媒体艺术 漫画 纤维艺术 科技艺术	Fine Arts Painting Sculpture Photography Calligraphy Chinese Painting Experimental Art Intermedia Art Animation Fiber Art Art of Science and Technology
设计学类	Design	艺术设计学 视觉传达设计 环境设计 产品设计	Design Visual Communication Design Environmental Design Product Design

		服装与服饰设计 公共艺术 工艺美术 数字媒体艺术 艺术与科技 新媒体艺术 包装设计 陶瓷艺术设计 珠宝首饰设计与工艺 录音艺术	Fashion Design Public Art Arts and Crafts Digital Media Art Art and Technology New Media Arts Packaging Design Ceramic Art Design Jewelry Design and Craft Recording Arts
海洋工程类	Ocean Engineering	船舶与海洋工程 海洋工程与技术 海洋机器人	Naval Architecture and Marine Engineering Ocean Engineering and Technology Marine Robotics
通识教育 (创意和艺术方向)	Liberal Arts and Sciences (Creative & Artistic Direction)	通识教育（创意和艺术方向）	Liberal Arts and Sciences (Creative & Artistic Direction)