

Catalogue for Courses Available in 2024-2025-1

备注：更新于2024-5-30 Note: Updated on May 30, 2024

班号: 1922611-612 专业: 飞行器设计与工程 专业方向: 航空工程 学年: 2024-2025-1

Class:1922611-612 Major:Aircraft Maintenance Academic Year:2024-2025-1

课程号Course no.	课程名 Course		学时Hours	学分Credits	课程性质 Remark
0120203W	空气动力学(英文)	Aero Dynamics	48	3	C-SB
0210301W	航空发动机原理(英文)	Aero Engine	48	3	C-Pr
0130234W	结构力学(英文)	Structure Mechanics	46	3	C-SB
0310301W	控制系统工程(英文)	Control System Engineering	51	3	C-SB
0510309W	机械设计基础(英文)	Fundamentals of Mechanical Design	58	3.5	C-Pr
0510310W	机械设计基础课程设计(英文)	Course Project:Fundamentals of Mechanical Design	2周	2	C-PAT
0540402W	飞行器制造技术基础(英文)	Introduction to Aircraft Manufacturing Technology	32	2	C-Pr
1900129W	HSK实训	HSK Practical Training	32	2	O-GE
1610302W	软件工程(英文)	Software Engineering	48	3	O-SB
051M002W	仿生黏附与微纳制造(英文)	Bio-inspired adhesive and micro/nano manufacturing	8	0.5	O-Quality development

班号: 1922621 专业: 机械工程 专业方向: 机械工程 学年: 2024-2025-1

Class:1922621 Major:Mechanical Engineering Academic Year:2024-2025-1

课程号Course no.	课程名 Course		学时Hours	学分Credits	课程性质 Remark
0310301W	控制系统工程(英文)	Control System Engineering	51	3	O-SD
0510303W	机械设计(英文)	Mechanical Design	48	3	C-Pr
0510305W	测量技术(英文)	Measurement Technology	48	3	C-Pr
0510306W	机械制造技术(英文)	Mechanical Manufacturing Technology	52	3	C-Pr
0510311W	机械设计课程设计(英文)	Course Design: Mechanical Design Course Design	2周	2	C-PAT
0510312W	机械设计综合实验(英文)	Comprehensive Experiment of Mechanical Design	30	1	C-PAT
0530346W	液压与气压传动	Hydraulic Pressure and Atmospheric Pressure Transmission	40	2.5	C-Pr
0930303W	项目管理(英文)	Project Management	32	2	O-GE
1900129W	HSK实训	HSK Practical Training	32	2	O-GE
1610302W	软件工程(英文)	Software Engineering	48	3	O-SD
0540339W	数字化智能制造	Numerical Smart Manufacture	26	1.5	O-Pr
051M002W	仿生黏附与微纳制造(英文)	Bio-inspired adhesive and micro/nano manufacturing	8	0.5	O-Quality development

班号: 1922631 专业: 国际经济与贸易 专业方向: 国际经济与贸易(国际商务) 学年: 2024-2025-1

Class:1922631 Major:International Business Academic Year:2024-2025-1

课程号Course no.	课程名 Course		学时Hours	学分Credits	课程性质 Remark
0910303W	工业工程导论(英文)	An Introduction to Industrial Engineering	40	2.5	O-Pr
0910249W	运筹学(英文)	Operational Research	48	3	C-Pr
0930225W	市场营销	Marketing	48	3	C-Pr
0930303W	项目管理(英文)	Project Management	32	2	C-Pr
0940218W	国际金融(英文)	International Finance	48	3	C-Pr
0940301W	财务管理(英文)	Financial Management	48	3	O-Pr
0950305W	商务沟通(英文)	Business Communication	40	2.5	O-SD
0950231W	计量经济学(英文)	Econometrics	48	3	C-Pr
1900129W	HSK实训	HSK Practical Training	32	2	O-GE

班号: 1922642 专业: 计算机科学与技术 专业方向: 人工智能 学年: 2024-2025-1

Class:1922642 Major:Artificial Intelligence Academic Year:2024-2025-1

课程号Course no.	课程名 Course		学时Hours	学分Credits	课程性质 Remark
1900129W	HSK实训	HSK Practical Training	32	2	O-GE
0313001W	探测与识别技术	Detection and Identification Technology	56	3	O-Pr
1610234W	计算机组成原理(英文)	Principles of Computer Composition	64	4	O-Quality development
1610304W	操作系统(英文)	Operating System	56	3.5	C-Pr
1610307W	人工智能及应用(英文)	Artificial Intelligence and Applications	40	2.5	O-Pr
1650308W	信息检索与数据挖掘(英文)	Information retrieval and data mining	48	3	C-Pr