2019年07月22日 星期一



中文 ♦ 切拮

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未提交 生效日期: 2018-09-04 失效日期: 2022-09-04 最后修改时间: 2019-04-19 10:06:18

公共管理学院 行政管理专业本科 培养方案 (2018)

一.专业代码与名称

专业代码: 120402

专业名称: 行政管理 Administrative management

二.学制与学位

修业年限: 四年

授予学位: 管理学学士 Bachelor of management

三.培养目标与要求

本专业以社会主义核心价值观为指引,以德才兼备作为人才培养的目标,提升学生的思想道德修养,塑造新时代人才所必须具备的家国情怀,培养积极健康的人生观和价值观。本专业重在培养基础知识厚、专业能力强、综合 素质高、具有国际视野、社会责任感、健全人格的拔尖创新人才。以适应社会和公共管理事业发展需求为导向,以智慧政务管理、智慧公共服务、人力资源管理为专业特色,培养能够胜任政府部门和非政府部门高层次管理工 作,适应泛信息化时代、敢于跨界并具有跨界创新集成能力、引领未来社会发展的学术精英、行业精英和创业精英。

本专业主要培养具有较高的理论素养及实践技能的行政管理、人事行政、高级行政文秘、政策法规分析以及非营利组织管理等领域的公共管理专门人才。

四.培养特色

依托学校在电子信息技术方面的独特优势,借助国家级精品课程、资源共享课程项目、电子政务、现代城市管理以及文科综合实验平台等优质办学条件,在教学过程中形成了注重文理交叉和学科融合,尤其是电子信息技术学科与行政学、管理学在电子政务、公共组织与人力资源管理等方面的融合与渗透发展,形成了以智慧政务管理、智慧公共服务为突出特色的行政管理专业。

五.课程设置与修读要求

培养总学分不低于150.5学分(必修98学分、选修52学分)。其中:公共必修课30学分,通识教育课13学分,学科基础课40.5学分、专业教育课37学分、集中实践教学17学分(包含毕业设计6学分)、多元化教育课13学分。

程类别] Course	课程代码 Course)用码板 Column No	当 公 0-5-1:t-		学时 Credit Hours		开课学期	修读要求
	pes	Code	课程名称 Course Name	学分 Credits	理论Theory	实验实践	合计 Total	Semester	Attending Requiremen
		B1800220	中国近现代史纲要The Summary of Chinese Modern History	2	30		30	1	
田相	政治理论	B1800830	思想道德修养与法律基础Ideological and moral cultivation and the legal basis	3	42	6	48	2]
课lde	eological Political	B1800530	马克思主义基本原理概论Introduction to the basic principles of Marxism	3	48	6	54	5	
Theory Courses	B1800650	毛泽东思想和中国特色社会主义理论体系概论The outline of Mao Tse-tung thought and socialist theoretical system with Chinese characteristics	5	48	32	80	6		
		B1800720	形势与政策Situation and Policies	2	16	16	32	*	
		2.000,20	学分要求 Credit Requirements	16	10		02		
		B9800110	军事理论Military Theory	1	16		16	1	
			大学生体质测试College-student Physique Test	1	10		2	*	
	理论、体	大学体育 I Physica		1					
育Mi Thec	ilital y	大学体育 II Physica		1					
Phys		大学体育IIIPhysical		1					
	cation	大学体育IVPhysical		1					
		八子仲自WFIIySiCa	学分要求 Credit Requirements	6					
		B1738540	通用英语 C(基础)College English (Basic)	4	56		64	1	
		B1738640	通用英语 C (基価) College English (Basic) 通用英语 B (提高) College English (Intermediate)	4	56		64	1	-
		B1738640 B1738740	通用英语 B(提高)College English (Intermediate) 通用英语 A(拓展)College English (Advanced)	4	56		64	1	-
			週用央语 A(拓展)College English (Advanced) 跨文化交际Cross-cultural Communication					'	
				2	32		32	2	-
			英语演讲与辩论English Speech and Debate 媒体英语Media English	2	32 32		32 32	2	-
)圣)口 月)玉		-						
	通识外语	M1739220	文学英语Literature English	2	32		32	2	
		M1739420	戏剧英语Drama English	2	32		32	2	
外语		M1739520	文化传播英语English for Cultural Interpretation	2	32		32	2	
Fore ign			学分要求 Credit Requirements	2					
Lan			科技英语Science & Technology English	2	32		32	4	
gua		B1701920	IT英语IT English	2	32		32	4	
ge		B1735720	考研学业英语English for Postgraduate Academic Study	2	32		32	4	
		B1735820	留学学业英语English for Overseas Academic Study	2	32		32	4	
	专用外语	M1739020	学术英语English for Academic Purposes	2	32		32	4	
	(7.57.1.74	M1739620	商务职场英语Business English	2	32		32	4	
		M1739720	基础德语Basic German	2	32		32	4	
			基础日语Basic Japanese	2	32		32	4	
		M1740020	基础俄语Basic Russian	2	32		32	4	
			学分要求 Credit Requirements	2					
		<u> </u>	学分要求 Credit Requirements	8					
			分要求 Credit Requirements	30					19.939
通识	核心 核心通识	A1600220	中国古典文学著作选读Selected readings in classical literature Chinese	2			32	*	
课程 Cor e	课程 课 (组 程- 一) 文史	A1600420	自然文学三部曲与环境伦理学The Trilogy of Natural Writing and Environmental Ethics	2			32	*	
Gen	哲学	A1615020	中外文学通论The Chinese and foreign literature theory	2			32	*	
eral Cou	与文 化传	A1702120	中西文化比较与交流Comparison and Communication between Chinese and Western Cultures	2			32	*	
rses	承 Libe ral	A1702220	外国经典文学著作选读Selected Readings of Western Classical Literature	2			32	*	
	arts	A1736220	世界文明史A history of civilizations	2			32	*	
	and	A1736320	中华文明史History of Chinese Civilization	2			32	*	
Cult ure	1 1	A1736420	中国哲学经典著作选读Selected Reading of Chinese Classics	2			32	*	
		A1736520	西方哲学经典著作选读Classic selected readings in western philosophy	2			32	*	
		A1736620	文化与思维Culture and Thinking	2			32	*	1
		A1800520	哲学导论An introduction to Philosophy	2			32	*	
			逻辑与批判性思维Logic and Critical thinking	2			32	*	1
		A1801320	大国兴衰史The Rise and Fall of Great Countries	2			32	*	1
		A7300110	成电讲坛(补一)Lecture of UESTC	1			16	*	1
4		A7301820	儒学与中国文化Confucianism and Chinese culture	2			32	*	1
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	irse i∄	果程代码 Course	课程名称 Course Name	学分 Credits		学时 Credit Hours		开课学期	修读要 Attendi
Types		Code	WATE EAST COURSE HAINE))) Crodito	理论Theory	实验实践	合计 Total	Semester	Requiren
		A7303920	成电讲坛(二)lecture of uestc	2			10	*	
		A7304010	成电讲坛(一)lecture of uestc	1			6	*	
1	核心	A0800120	学术规范与论文写作Academic Norms and Paper Writing营销管理:互联网思维与应用Marketing	2			32	*	-
	通识 课	A1511420	宫钥官理· 互联网总维与应用Marketing Management:Internet Thinking and its Application	2			32	*	
1	程- 社会 —	A1511520	经济学概论Introduction to Economics	2			32	*	1
	科学	A1511820	知识产权管理Intellectual Property Management	2			32	*	
2	与行 为科	A1600120	人类发展与环境变迁Human Development and Environmental Changes	2			32	*	
	学	A1600320	心理学漫谈Introduction to Psychology	2			32	*	
	Soci — al	A1600520	生活中的罪与罚Crime and Punishment in Life	2		-	32	*	1
á	and	A1610820	法律与社会Law and Society	2			32	*	1
	Beh — avio —	A1611520	管理方法与艺术the art and approach of management	2			32	*	1
r	ral	A1611620	社会学概论introduction to sociology	2			32	*]
	Scie nce	A9700120	心理健康与创新能力Mental health and the ability of innovation	2			32	*	
	核心	40000110		1			0	*	
	通识	A9900110	成电舞台stage of uestc	1			6		
	课 程	A9904920	音乐鉴赏Music Appreciation	2			32	*	
	艺术	A9905020	艺术导论An introduction to art	2			32	*	
	鉴赏 与审							*	1
	与审 美体	A9905120	戏剧鉴赏Drama Appreciation	2			32	*	-
	验 Art	A9905220	电影鉴赏Drama Appreciation	2			32	*	
	Арр	A9905320	美术鉴赏Appreciation of Painting	2			32	*	1
	reci atio		· · · · · · · · · · · · · · · · · · ·						1
	n .	A9905420	舞蹈鉴赏Dancing Appreciation	2			32	*	
			学分要求 Credit Requirements	2					
		A0110620	电子工程设计之微处理器最小系统设计Electronic Engineering DesignMicroprocessor Minmum-system	2			32	*	
		, .0110020	Design				<u> </u>]
	核心	A0209620	电子工程设计之电子电路设计基础Electronic Engineering	2			32	*	
	通识—		DesignBasis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic						1
j	通识 课 程-	A0209720	Engineering Design—High frequency circuit design and	2			32	*	
	工程	101000	production	-					1
	教育 与实	A0400220	工业产品设计概论Introduction to product design	2			32	*	-
ı ı	践创—	A0419420 A0419520	工程设计Engineering Design 机器人设计与制作Robot Design and Make	2			32 32	*	-
	新 Engi	A0419320	电子工程设计之电子系统专题设计与制作Design and	2			32		-
r	neer	A0602320	fabrication of electronic systems for electronic	2			32	*	
	ing Edu	A 0.01 47.00	engineering design	0			00	*	-
	cati —	A0814720 A0814820	计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering	2			32 32	*	-
	on and		系统思维与工程创新System Thinking & Engineering			+			1
F	Prac	A1000120	Innovation	2			32	*]
	tice	A1111520	ACM-ICPC 算法与程序设计ACM-ICPC Algorithm and Program Design	2			32	*	
		A1111620	Program Design 漫话数学建模Mathematical Modeling	2			32	*	1
	-	A1111620 A1511720	漫话数字建模Mathematical Modeling 工程管理Engineering Management	2			32	*	1
		A0421220	成电英才创课Excellence innovative class of UESTC	2		_	32	*	
	-	A0609620	问题驱动的创新与创业Innovation and Entrepreneurship	2			32	*	1
			Eriven						
核心	_	A1410610	突破创新的禁区Breakthrough Innovation restricted area	1			16	*	-
通识课程。	±≠ ♪	A1511620	创业管理Entrepreneurship 风险投资与创业融资Venture Capital and the Financing of	2			32	*	-
(-11	畑识	A1514120	风险投资与创业融资Venture Capital and the Financing of Entrepreneurship	2			32	*	
/ ₁	课	A1514220	技术与创业管理Management of Technology and	2			32	*	1
	程- 创新	,	Entrepreneurship	_					-
	创业	A1514320	创业过程模拟与实训Entrepreneurial Process Simulation and Practice	2			32	*	
	教育	A 1040 440	大学生创业法律风险防范Risk-Prevention of College	4			10	*	1
		A1613410	Students' Entrepreneurship	1			16	*	1
		A1613520	科技变革与创新创业——IT企业兴衰史Technological	2			32	*	
			change, innovation and entrepreneurship 大学生创业法律风险防范Risk-Prevention of College					+	1
		A1623120	大学生即並法律风险的范围sk-Prevention of College Students' Entrepreneurship	2			32	*	
	核心	A0110520	信息科技与社会发展Information Science & Technology	2			32	*	
	通识 课 		and World Progress 化学与人类Chamietry And Humankind					*	1
	课 程-	A0316320	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in	2			32		-
	自然	A0708420	主球化时代的环境问题Environmental Problem in Globalization Era	2			32	*	
	科学 — 与数 —	A1100920	数学文化Mathematical Culture	2			32	*]
<u> </u>	学	A1200120	物理学与社会进步Physics and social progress	2			32	*	1
	Nat ural	A1406020	跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences	2			32	*	
	Scie	A1410320	numanities viewed from Sciences 生命科学导论Introduction of Life Science	2			32	*	1
	nce and	A1410320 A1800720	科学技术史The history of science and technology	2		+	32	*	†
1	Mat	A7300210	科学本性与人文精神Scientific nature and the humanistic	1			16	*	1
	hem atic —	A/000ZIU	spirit	I			10	_	1
	S	A7301720	科学本性与人文精神Scientific nature and the humanistic spirit	2			32	*	
			学分要求 Credit Requirements	4		+		+	
通识约	类MOO(С	·	0					
			学分要求 Credit Requirements	6					
		U1600220	城市发展学Urban Development	2	28	4	32	3	
		11610520	创造性思维与创新方法Creative thinking and creative	2	24		24	*	
f生研讨课		11611320	method 品味国学Savour Sinology	2	32		32	*	1
reshman eminar		11011320	品味国字Savour Sinology 社会科学研究中量化方法: 技术与应用Quantitative	۷	SZ		۵۷	+	1
omindi		11613920	methods for social science research: Techniques and	2	16		32	*	
			applications	_					
			学分要求 Credit Requirements	2					
† /Jh		24.7	分要求 Credit Requirements	0 13					8.6
他		<u></u>	カ女小 Crean negarements	ાડ					8.6
			·		80	1	20	1	
其他 文学与自然 全基础课	然科	C1100850 D1100735	数学(文)Mathematics (The Arts) 概率论与数理统计Probability and Mathematical Statistics	5 3.5	80 56	+	80 56	1 3	

22			eams.uesic.ed	ii.cii/eams/program	nDoc!info.action?maj	JOIF 1811.10=3043	<u></u>		<u> </u>
Disc 要 要 是 是 是 是 是 是 是 是 是 是 是 是 是 是 是 是 是	求 别 Course	课程代码 Course	Ourse 知识存在 Course Name			学时 Credit Hours		开课学期	修读要求
11 y	ypes	Code	课程名称 Course Name	学分 Credits	理论Theory	实验实践	合计 Total	Semester	Attending Requirements
cou ses		E1602130	人工智能原理与应用Principle and Application of Artificial	3	32	16	48	2	,
			Intelligence			10			
		E1607030 R1615130	经济学原理Economics 公共管理学Public Management	3	48 48		48 48	2	_
		R1615130	公共官理学Public Management 中级宏微观经济学Intermediate Macro & Micro				48		-
		R1617030	Economics	3	48		48	2	
		R1623330	社会学原理Principles of Sociology	3	48		48	2	
		E1601230	政治学原理Principle of Political Science	3	48		48	3	
		F1601930	公共政策学Public Policy	3	48		48	3	
		R1619930	地理信息系统技术与应用Technology and Application of Geographic Information System	3	32	16	48	3	
			研究设计与专业写作Research Design and Academic	_					-
		E1602220	Writing	2	32		32	4	
	24 rb an ab	H1603030	教育行政管理Education Administration	3	48		48	3	
	学院要求 课(限	R1615220	环境管理学Environment Management	2	32		32	3	-
	选)	R1617130	数据库应用Application of Database	3	32	16	48	3	
			学分要求 Credit Requirements 学分要求 Credit Requirements	5 26					
			子方安永 Credit Requirements 分要求 Credit Requirements	40.5					26.91%
		R1622520	管理学原理Management Principle	2	32		32	3	20.0170
		E1601430	公共经济学Public Economics	3	48		48	4	-
		G1602430	公共组织行为学Public Organization Behavior	3	42	6	48	4	1
		H1602930	土地资源管理Land Resources Management	3	48		48	4	
		R1615630	公共部门经济学Economics of the Public Sector	3	48		48	4	
		R1619520	西方城市规划与实践Urban Planning and Practice of West	2	32		32	4	
			Countries 伝政等理经典文献选择Salactions from Classics of						
		R1620830	行政管理经典文献选读Selections from Classics of Administration	3	48		48	4	
_	U.+★ .N. 2⊞	H1602830	社会保障学Social Security	3	48		48	5	-
业 (纟	业核心课 组)	H1603630	政府公共关系学Government Public Relations	3	48		48	5	
育 、		H1608620	社会网络分析方法Methods for Social Network Analysis	2	32		32	5	
₹		R1615420	行政法学Administrative Law	2	32		32	5	
		R1615720	公共预算与财政管理Public Budget and Finance Management	2	32		32	5	
			电子政务原理与应用Principle & Practice of E-			10		_	-
		R1620930	government	3	32	16	48	5	
		F1678830	行政伦理学Administration Ethics	3	48		48	6	
		H1603530	人力资源管理导论Introduction to Human Resource	3	48		48	6	
			Management 学分要求 Credit Requirements	23					
专小	I/限选课Spe	cialized Restricted	Electives Courses	14					
			分要求 Credit Requirements	37					24.58%
		L9800210	军事训练Military Training	1			0	1	
		L1604210	公共政策实验Public Policy Experiments	1			16	4	
		K1666320	行政管理实务Administrative Management Practice	2			40	5	_
		S1623720	专业实习Specialized Experiment	2		32	32	5	
		L1604310	社会实践(学年论文)Social Practice(Term Thesis)	1	0	16	16	6	-
€中实践	 找数学	R1615915	公共管理综合实验Comprehensive Experiment of Public Management	1.5		24	24	6	
	~5× J	D1000015	智慧城市综合实验Comprehensive Experiment of Smart	4.5		0.4	0.4	0	-
		R1620015	City	1.5		24	24	6	
		R1620115	ERP沙盘模拟ERP Simulation Game	1.5		24	24	6	
		L1610710	毕业实习Graduation practice	1			16	7	
		S1623960	毕业设计Undergraduate Thesis	6	96		96	8	
			学分要求 Credit Requirements	17				1	11.3%
		11610520	创造性思维与创新方法Creative thinking and creative	2	24		24	2	
			method			1		-	-
		R1615820	method 中国行政史China Administration History	2	32		32	2	
		R1615820	中国行政史China Administration History 社会科学研究中量化方法:技术与应用Quantitative						
		R1615820 R1617320	中国行政史China Administration History 社会科学研究中量化方法:技术与应用Quantitative Method of Social Science: Technique and Application	2	24		24	2	
		R1615820 R1617320 H1603930	中国行政史China Administration History 社会科学研究中量化方法:技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration	2	24 48		24 48	2 5	
		R1615820 R1617320 H1603930 R1616720	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration	2 3 2	24 48 32		24 48 32	2 5 5	
		R1615820 R1617320 H1603930	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy	2 3 2 2	24 48		24 48	2 5	
		R1615820 R1617320 H1603930 R1616720	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration	2 3 2	24 48 32		24 48 32	2 5 5	
		R1615820 R1617320 H1603930 R1616720 R1618420	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of	2 3 2 2	24 48 32 32		24 48 32 32	2 5 5 5	
-元化教	枚育课	R1615820 R1617320 H1603930 R1616720 R1618420 H1603730	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of Management Communication	2 3 2 2 2 3	24 48 32 32 48	16	24 48 32 32 48	2 5 5 5 6	
·元化教		R1615820 R1617320 H1603930 R1616720 R1618420 H1603730 R1615320 R1617930 E1601620	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of Management Communication 非营利组织管理Management of Non-profit Organization 数据挖掘与大数据分析Data Mining and Big Data Analysis 文化事业管理Cultural Cause Administration	2 3 2 2 2 3 2 3 2	24 48 32 32 48 32 32 32 26	16	24 48 32 32 48 32 48 32	2 5 5 5 6 6 6 7	
,元化教	枚育课	R1615820 R1617320 H1603930 R1616720 R1618420 H1603730 R1615320 R1617930 E1601620 H1602720	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of Management Communication 非营利组织管理Management of Non-profit Organization 数据挖掘与大数据分析Data Mining and Big Data Analysis 文化事业管理Cultural Cause Administration 行政监督学Administration Supervision	2 3 2 2 3 2 3 2 2 2	24 48 32 32 48 32 32 32 26 32	16	24 48 32 32 48 32 48 32 32 32	2 5 5 5 6 6 6 7	
元化教	女育课	R1615820 R1617320 H1603930 R1616720 R1618420 H1603730 R1615320 R1617930 E1601620	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of Management Communication 非营利组织管理Management of Non-profit Organization 数据挖掘与大数据分析Data Mining and Big Data Analysis 文化事业管理Cultural Cause Administration 行政监督学Administration Supervision 公共事业管理Public Affairs Management	2 3 2 2 2 3 2 3 2	24 48 32 32 48 32 32 32 26	16	24 48 32 32 48 32 48 32	2 5 5 5 6 6 6 7	
,元化教	文育课	R1615820 R1617320 H1603930 R1616720 R1618420 H1603730 R1615320 R1617930 E1601620 H1602720	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of Management Communication 非营利组织管理Management of Non-profit Organization 数据挖掘与大数据分析Data Mining and Big Data Analysis 文化事业管理Cultural Cause Administration 行政监督学Administration Supervision 公共事业管理Public Affairs Management 行政领导与决策Administrative Leading And Decision-	2 3 2 2 3 2 3 2 2 2	24 48 32 32 48 32 32 32 26 32	16	24 48 32 32 48 32 48 32 32 32	2 5 5 5 6 6 6 7	
元化教	文育课	R1615820 R1617320 H1603930 R1616720 R1618420 H1603730 R1615320 R1617930 E1601620 H1602720 R1616020 R1616020	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of Management Communication 非营利组织管理Management of Non-profit Organization 数据挖掘与大数据分析Data Mining and Big Data Analysis 文化事业管理Cultural Cause Administration 行政监督学Administration Supervision 公共事业管理Public Affairs Management 行政领导与决策Administrative Leading And Decision-making	2 3 2 2 3 2 3 2 2 2 2	24 48 32 32 48 32 32 26 32 32 32	16	24 48 32 32 48 32 48 32 32 32 32 32	2 5 5 5 6 6 6 7 7 7	
- 元化教	対育课	R1615820 R1617320 H1603930 R1616720 R1618420 H1603730 R1615320 R1617930 E1601620 H1602720 R1616020	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of Management Communication 非营利组织管理Management of Non-profit Organization 数据挖掘与大数据分析Data Mining and Big Data Analysis 文化事业管理Cultural Cause Administration 行政监督学Administration Supervision 公共事业管理Public Affairs Management 行政领导与决策Administrative Leading And Decision-	2 3 2 2 3 2 3 2 2 2 2 2	24 48 32 32 48 32 48 32 32 32 26 32 32 32 32	16	24 48 32 32 48 32 48 32 48 32 32 32 32 32	2 5 5 5 6 6 6 7 7 7	
5元化教	文育课	R1615820 R1617320 H1603930 R1616720 R1618420 H1603730 R1615320 R1617930 E1601620 H1602720 R1616020 R1616020 R1616120 R1616330	中国行政史China Administration History 社会科学研究中量化方法: 技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of Management Communication 非营利组织管理Management of Non-profit Organization 数据挖掘与大数据分析Data Mining and Big Data Analysis 文化事业管理Cultural Cause Administration 行政监督学Administration Supervision 公共事业管理Public Affairs Management 行政领导与决策Administrative Leading And Decision- making 智慧城市管理Management for Smart City	2 3 2 2 3 2 3 2 2 2 2 2 2	24 48 32 32 48 32 48 32 32 32 26 32 32 32 48	16	24 48 32 32 48 32 48 32 48 32 32 32 32 32 48	2 5 5 5 6 6 6 7 7 7 7	
·元化教	文育课	R1615820 R1617320 H1603930 R1616720 R1618420 H1603730 R1615320 R1617930 E1601620 H1602720 R1616020 R1616120 R1616330 R1616820	中国行政史China Administration History 社会科学研究中量化方法:技术与应用Quantitative Method of Social Science: Technique and Application 行政心理学Psychology of Public Administration 公司行政管理Corporate Public Administration 大数据政策Big Data Policy 管理沟通原理与方法Principles and Methodologies of Management Communication 非营利组织管理Management of Non-profit Organization 数据挖掘与大数据分析Data Mining and Big Data Analysis 文化事业管理Cultural Cause Administration 行政监督学Administration Supervision 公共事业管理Public Affairs Management 行政领导与决策Administrative Leading And Decision- making 智慧城市管理Management for Smart City 公共事业管理法Public Affairs Management Law	2 3 2 2 3 2 3 2 2 2 2 2 2 3 2	24 48 32 32 48 32 26 32 32 32 48 32 32	16	24 48 32 32 48 32 48 32 32 48 32 32 32 48 32	2 5 5 5 6 6 6 7 7 7 7 7	

指导性教学进程安排

		大学体育 I Physical Education I		
公共必修课	军事理论、体育Military Theory,	大学体育 II Physical Education II		
		大学体育IIIPhysical Education III		
公共必修床		大学体育IVPhysical Education IV		
	外语Foreign Language	通识外语		
	Угы бгегуп Language	专用外语		
通识教育课	核心通识课程Core General Courses		核心通识课程-文史哲学与文化传承Liberal arts and Culture	
		核心通识课程(组一)	核心通识课程-社会科学与行为科学Social and Behavioral Science	
			核心通识课程-艺术鉴赏与审美体验Art Appreciation	
		核心通识课程(组二)	核心通识课程-工程教育与实践创新Engineering Education and Practice	
			核心通识课程-创新创业教育	
			核心通识课程-自然科学与数学Natural Science and Mathematics	

		通识类MOOC	
	新生研讨课程Freshman Seminal		
	其他		
学科基础课程Basic Disciplinary Courses	学院要求课	学院要求课(限选)	
专业教育课	专业限选课Specialized Restricte	ed Electives Courses	
多元化教育课			

		第1学期 Semester 1		
代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
B1800220	中国近现代史纲要The Summary of Chinese Modern History	2	2	必修 Compulsory
B1800720	形势与政策Situation and Policies	2	4	
B9800110	军事理论Military Theory	1	2	
B2000510	大学生体质测试College-student Physique Test	1	2	
B1738540	通用英语 C(基础)College English (Basic)	4	4	
B1738640	通用英语 B(提高)College English (Intermediate)	4	4	
B1738740	通用英语 A(拓展)College English (Advanced)	4	4	
A1600220	中国古典文学著作选读Selected readings in classical literature Chinese	2	0	
A1000400	自然文学三部曲与环境伦理学The Trilogy of Natural Writing and	0	0	
A1600420	Environmental Ethics	2	0	
A1615020	中外文学通论The Chinese and foreign literature theory	2	0	
A1702120	中西文化比较与交流Comparison and Communication between	2	0	
	Chinese and Western Cultures 外国经典文学著作选读Selected Readings of Western Classical			
A1702220	外国经典文学者作选供Selected Readings of Western Classical Literature	2	0	
A1736220	世界文明史A history of civilizations	2	0	
A1736320	中华文明史History of Chinese Civilization	2	0	
A1736420	中国哲学经典著作选读Selected Reading of Chinese Classics	2	0	
A1736520	西方哲学经典著作选读Classic selected readings in western	2	0	
	philosophy		Ü	
A1736620	文化与思维Culture and Thinking	2	0	
A1800520	哲学导论An introduction to Philosophy	2	0	
A1800620	逻辑与批判性思维Logic and Critical thinking	2	0	
A1801320	大国兴衰史The Rise and Fall of Great Countries	2	0	
A7300110	成电讲坛(补一)Lecture of UESTC	1	0	
A7301820	儒学与中国文化Confucianism and Chinese culture	2	0	.N. IA
A7302210 A7303920	人类文明经典赏析Appreciation of Human Civilization	2	0	必修
A7303920 A7304010	成电讲坛(二)lecture of uestc 成电讲坛(一)lecture of uestc	1	0	
A0800120	学术规范与论文写作Academic Norms and Paper Writing	2	0	
	营销管理: 互联网思维与应用Marketing Management:Internet			
A1511420	Thinking and its Application	2	0	
A1511520	经济学概论Introduction to Economics	2	0	
A1511820	知识产权管理Intellectual Property Management	2	0	
A1600120	人类发展与环境变迁Human Development and Environmental	2	0	
	Changes			
A1600320 A1600520	心理学漫谈Introduction to Psychology 生活中的罪与罚Crime and Punishment in Life	2	0	
A1600520 A1610820	法律与社会Law and Society	2	0 0	
A1610820	管理方法与艺术the art and approach of management	2	0	
A1611620	社会学概论introduction to sociology	2	0	
A9700120	心理健康与创新能力Mental health and the ability of innovation	2	0	
A9900110	成电舞台stage of uestc	1	0	
A9904920	音乐鉴赏Music Appreciation	2	0	
A9905020	艺术导论An introduction to art	2	0	
A9905120	戏剧鉴赏Drama Appreciation	2	0	
A9905220	电影鉴赏Drama Appreciation	2	0	
A9905320	美术鉴赏Appreciation of Painting	2	0	
A9905420	舞蹈鉴赏Dancing Appreciation	2	0	
A0110620	电子工程设计之微处理器最小系统设计Electronic Engineering	2	0	
A0110020	Design—Microprocessor Minmum—system Design	2	Ŭ	
A0209620	电子工程设计之电子电路设计基础Electronic Engineering DesignBasis of Electronic Circuit Design	2	0	
	电子工程设计之高频电路设计与工程制作Electronic Engineering			
A0209720	Design—High frequency circuit design and production	2	0	
A0400220	工业产品设计概论Introduction to product design	2	0	
A0419420	工程设计Engineering Design	2	0	
A0419520	机器人设计与制作Robot Design and Make	2	0	
A0602320	电子工程设计之电子系统专题设计与制作Design and fabrication	2	0	
	of electronic systems for electronic engineering design			
A0814720	计算机算法与程序设计Computer Algorithm and Program	2	0	
A0814820	工程导论Introduction to Engineering	2	0	
A1000120	系统思维与工程创新System Thinking & Engineering Innovation	2	0	
A1111520	ACM-ICPC 算法与程序设计ACM-ICPC Algorithm and Program Design	2	0	
A1111620	漫话数学建模Mathematical Modeling	2	0	
A1511720	工程管理Engineering Management	2	0	
A0421220	成电英才创课Excellence innovative class of UESTC	2	0	
A0609620	问题驱动的创新与创业Innovation and Entrepreneurship Eriven	2	0	
A1410610	突破创新的禁区Breakthrough Innovation restricted area	1	0	
A1511620	创业管理Entrepreneurship	2	0	
A1514120	风险投资与创业融资Venture Capital and the Financing of	2	0	
	Entrepreneurship	-	, , ,	
A1514220	技术与创业管理Management of Technology and Entrepreneurship	2	0	
	创业过程模拟与实训Entrepreneurial Process Simulation and			
A1514320	即业过程模拟与实则Entrepreneural Process Simulation and Practice	2	0	
A1613410	大学生创业法律风险防范Risk-Prevention of College Students'	1	0	
A1010+10	Entrepreneurship	'	v	
A1613520	科技变革与创新创业——IT企业兴衰史Technological change, innovation and entrepreneurship	2	0	
	大学生创业法律风险防范Risk-Prevention of College Students'			
A1623120	Entrepreneurship	2	0	
A0110520	信息科技与社会发展Information Science & Technology and	2	0	
	World Progress			
A0316320	化学与人类Chemistry And Humankind	2	0	
	全球化时代的环境问题Environmental Problem in Globalization	2	0	

课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
A1100920	数学文化Mathematical Culture	2	0	
A1200120	物理学与社会进步Physics and social progress	2	0	
A1406020	跨界论道:科学走进人文Logos Cross Disciplines: humanities viewed from Sciences	2	0	
A1410320	生命科学导论Introduction of Life Science	2	0	
A1800720	科学技术史The history of science and technology	2	0	
A7300210	科学本性与人文精神Scientific nature and the humanistic spirit	1	0	
A7301720	科学本性与人文精神Scientific nature and the humanistic spirit	2	0	
11610520	创造性思维与创新方法Creative thinking and creative method	2	2	
11611320	品味国学Savour Sinology	2	2	
11613920	社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications	2	3	
C1100850	数学(文)Mathematics (The Arts)	5	5	必修 Compulsory
E1600230	法学原理Principles of law	3	3	
L9800210	军事训练Military Training	1	1	必修 Compulsory
	必修学分Required Course Credits		29	
建议选修	学分Recommended Elective Course Credits		1	

建议选修	学分Recommended Elective Course Credits		1	
	9	第2学期 Semester 2		
课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
B1800830	思想道德修养与法律基础Ideological and moral cultivation and	3	4	
	the legal basis			
B1800720 B2000510	形势与政策Situation and Policies 大学生体质测试College-student Physique Test	2	2	
B1701120	跨文化交际Cross-cultural Communication	2	2	
L1708020	英语演讲与辩论English Speech and Debate	2	0	
M1739120	媒体英语Media English	2	2	
M1739220	文学英语Literature English	2	2	
M1739420	戏剧英语Drama English	2	2	
M1739520	文化传播英语English for Cultural Interpretation	2	2	
A1600220	中国古典文学著作选读Selected readings in classical literature Chinese	2	0	
A1600420	自然文学三部曲与环境伦理学The Trilogy of Natural Writing and Environmental Ethics	2	0	
A1615020	中外文学通论The Chinese and foreign literature theory	2	0	
A1702120	中西文化比较与交流Comparison and Communication between Chinese and Western Cultures	2	0	
A1702220	外国经典文学著作选读Selected Readings of Western Classical Literature	2	0	
A1736220	世界文明史A history of civilizations	2	0	
A1736320	中华文明史History of Chinese Civilization	2	0	
A1736420	中国哲学经典著作选读Selected Reading of Chinese Classics 西方哲学经典著作选读Classic selected readings in western	2	0	
A1736520	philosophy	2	0	
A1736620 A1800520	文化与思维Culture and Thinking 哲学导论An introduction to Philosophy	2	0	
A1800520 A1800620	哲学等论An introduction to Philosophy 逻辑与批判性思维Logic and Critical thinking	2	0	
A1800020	大国兴衰史The Rise and Fall of Great Countries	2	0	
A7300110	成电讲坛(补一)Lecture of UESTC	1	0	
A7301820	儒学与中国文化Confucianism and Chinese culture	2	0	
A7302210	人类文明经典赏析Appreciation of Human Civilization	1	0	必修
A7303920	成电讲坛(二)lecture of uestc	2	0	
A7304010	成电讲坛(一)lecture of uestc	1	0	
A0800120	学术规范与论文写作Academic Norms and Paper Writing 营销管理: 互联网思维与应用Marketing Management:Internet	2	0	
A1511420 ————————————————————————————————————	Thinking and its Application 经济学概论Introduction to Economics	2	0	
A1511820	知识产权管理Intellectual Property Management	2	0	
A1600120	人类发展与环境变迁Human Development and Environmental	2	0	
A1600320	Changes 心理学漫谈Introduction to Psychology	2	0	
A1600520	生活中的罪与罚Crime and Punishment in Life	2	0	
A1610820	法律与社会Law and Society	2	0	
A1611520	管理方法与艺术the art and approach of management	2	0	
A1611620	社会学概论introduction to sociology	2	0	
A9700120	心理健康与创新能力Mental health and the ability of innovation	2	0	
A9900110	成电舞台stage of uestc	1	0	
A9904920	音乐鉴赏Music Appreciation	2	0	
A9905020	艺术导论An introduction to art	2	0	
A9905120	戏剧鉴赏Drama Appreciation	2	0	
A9905220	电影鉴赏Drama Appreciation	2	0	
A9905320	美术鉴赏Appreciation of Painting	2	0	
A9905420	舞蹈鉴赏Dancing Appreciation	2	0	
A0110620	电子工程设计之微处理器最小系统设计Electronic Engineering Design—Microprocessor Minmum—system Design	2	0	
A0209620	电子工程设计之电子电路设计基础Electronic Engineering Design—Basis of Electronic Circuit Design	2	0	
A0209720	电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production	2	0	
A0400220	工业产品设计概论Introduction to product design	2	0	
A0419420	工程设计Engineering Design	2	0	
A0419520	机器人设计与制作Robot Design and Make	2	0	
A0602320	电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design	2	0	
A0814720	计算机算法与程序设计Computer Algorithm and Program	2	0	
A0814820	工程导论Introduction to Engineering	2	0	
A1000120	系统思维与工程创新System Thinking & Engineering Innovation ACM-ICPC 算法与程序设计ACM-ICPC Algorithm and Program	2	0	
A1111520	Design	2	0	
A1111620	漫话数学建模Mathematical Modeling	2	0	
A1511720	工程管理Engineering Management	2	0	
A0421220	成电英才创课Excellence innovative class of UESTC	2	0	
A0609620	问题驱动的创新与创业Innovation and Entrepreneurship Eriven	2	0	
A1410610	突破创新的禁区Breakthrough Innovation restricted area 创业管理Entrepreneurship	1 2	0	
A1511620	风险投资与创业融资Venture Capital and the Financing of			

课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
A1514220	技术与创业管理Management of Technology and Entrepreneurship	2	0	
A1514320	创业过程模拟与实训Entrepreneurial Process Simulation and Practice	2	0	
A1613410	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	1	0	
A1613520	科技变革与创新创业——IT企业兴衰史Technological change, innovation and entrepreneurship	2	0	
A1623120	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	2	0	
A0110520	信息科技与社会发展Information Science & Technology and World Progress	2	0	
A0316320	化学与人类Chemistry And Humankind	2	0	
A0708420	全球化时代的环境问题Environmental Problem in Globalization Era	2	0	
A1100920	数学文化Mathematical Culture	2	0	
A1200120	物理学与社会进步Physics and social progress	2	0	
A1406020	跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences	2	0	
A1410320	生命科学导论Introduction of Life Science	2	0	
A1800720	科学技术史The history of science and technology	2	0	
A7300210	科学本性与人文精神Scientific nature and the humanistic spirit	1	0	
A7301720	科学本性与人文精神Scientific nature and the humanistic spirit	2	0	
11610520	创造性思维与创新方法Creative thinking and creative method	2	2	
11611320	品味国学Savour Sinology	2	2	
11613920	社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications	2	3	
E1602130	人工智能原理与应用Principle and Application of Artificial Intelligence	3	3	
E1607030	经济学原理Economics	3	3	必修 Compulsory
R1615130	公共管理学Public Management	3	3	必修 Compulsory
R1617030	中级宏微观经济学Intermediate Macro & Micro Economics	3	3	
R1623330	社会学原理Principles of Sociology	3	3	必修 Compulsory
11610520	创造性思维与创新方法Creative thinking and creative method	2	2	
R1615820	中国行政史China Administration History	2	2	·
R1617320	社会科学研究中量化方法:技术与应用Quantitative Method of Social Science: Technique and Application	2	2	
	必修学分Required Course Credits		23	
建议选修	学分Recommended Elective Course Credits		7	

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限程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
B1800720	形势与政策Situation and Policies	2	4	
B2000510	大学生体质测试College-student Physique Test	1	2	
A1600220	中国古典文学著作选读Selected readings in classical literature Chinese	2	0	
A1600420	自然文学三部曲与环境伦理学The Trilogy of Natural Writing and Environmental Ethics	2	0	
A1615020	中外文学通论The Chinese and foreign literature theory	2	0	
A1702120	中西文化比较与交流Comparison and Communication between Chinese and Western Cultures	2	0	
A1702220	外国经典文学著作选读Selected Readings of Western Classical Literature	2	0	
A1736220	世界文明史A history of civilizations	2	0	
A1736320	中华文明史History of Chinese Civilization	2	0	
A1736420	中国哲学经典著作选读Selected Reading of Chinese Classics	2	0	
A1736520	西方哲学经典著作选读Classic selected readings in western philosophy	2	0	
A1736620	文化与思维Culture and Thinking	2	0	
A1800520	哲学导论An introduction to Philosophy	2	0	
A1800620	逻辑与批判性思维Logic and Critical thinking	2	0	
A1801320	大国兴衰史The Rise and Fall of Great Countries	2	0	
A7300110	成电讲坛(补一)Lecture of UESTC	1	0	
A7301820	儒学与中国文化Confucianism and Chinese culture	2	0	
A7302210	人类文明经典赏析Appreciation of Human Civilization	1	0	
A7303920	成电讲坛(二)lecture of uestc	2	0	פויש
A7303920 A7304010	成电讲坛 (一) lecture of uestc	1	0	
A0800120	学术规范与论文写作Academic Norms and Paper Writing	2	0	
A0800120	· · ·	2	0	
A1511420	营销管理: 互联网思维与应用Marketing Management:Internet Thinking and its Application	2	0	
A1511520	经济学概论Introduction to Economics	2	0	
A1511820	知识产权管理Intellectual Property Management	2	0	
A1600120	人类发展与环境变迁Human Development and Environmental Changes	2	0	
A1600320	心理学漫谈Introduction to Psychology	2	0	
A1600520	生活中的罪与罚Crime and Punishment in Life	2	0	
A1610820	法律与社会Law and Society	2	0	
A1611520	管理方法与艺术the art and approach of management	2	0	
A1611620	社会学概论introduction to sociology	2	0	
A9700120	心理健康与创新能力Mental health and the ability of innovation	2	0	
A9900110	成电舞台stage of uestc	1	0	
A9904920	音乐鉴赏Music Appreciation	2	0	
A9905020	艺术导论An introduction to art	2	0	
A9905120	戏剧鉴赏Drama Appreciation	2	0	
A9905220	电影鉴赏Drama Appreciation	2	0	
A9905320	美术鉴赏Appreciation of Painting	2	0	
A9905420	舞蹈鉴赏Dancing Appreciation	2	0	
A0110620	电子工程设计之微处理器最小系统设计Electronic Engineering Design——Microprocessor Minmum—system Design	2	0	
A0209620	电子工程设计之电子电路设计基础Electronic Engineering Design—Basis of Electronic Circuit Design	2	0	
A0209720	电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production	2	0	
A0400220	工业产品设计概论Introduction to product design	2	0	
A0400220 A0419420		2	0	
	工程设计Engineering Design			
A0419520 A0602320	机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication	2	0 0	
	of electronic systems for electronic engineering design	-	ı	

课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
A0814820	工程导论Introduction to Engineering	2	0	
A1000120	系统思维与工程创新System Thinking & Engineering Innovation	2	0	
A1111520	ACM-ICPC 算法与程序设计ACM-ICPC Algorithm and Program Design	2	0	
A1111620	漫话数学建模Mathematical Modeling	2	0	
A1511720	工程管理Engineering Management	2	0	
A0421220	成电英才创课Excellence innovative class of UESTC	2	0	
A0609620	问题驱动的创新与创业Innovation and Entrepreneurship Eriven	2	0	
A1410610	突破创新的禁区Breakthrough Innovation restricted area	1	0	
A1511620	创业管理Entrepreneurship	2	0	
A1514120	风险投资与创业融资Venture Capital and the Financing of Entrepreneurship	2	0	
A1514220	技术与创业管理Management of Technology and Entrepreneurship	2	0	
A1514320	创业过程模拟与实训Entrepreneurial Process Simulation and Practice	2	0	
A1613410	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	1	0	
A1613520	科技变革与创新创业——IT企业兴衰史Technological change, innovation and entrepreneurship	2	0	
A1623120	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	2	0	
A0110520	信息科技与社会发展Information Science & Technology and World Progress	2	0	
A0316320	化学与人类Chemistry And Humankind	2	0	
A0708420	全球化时代的环境问题Environmental Problem in Globalization Era	2	0	
A1100920	数学文化Mathematical Culture	2	0	
A1200120	物理学与社会进步Physics and social progress	2	0	
A1406020	跨界论道:科学走进人文Logos Cross Disciplines: humanities viewed from Sciences	2	0	
A1410320	生命科学导论Introduction of Life Science	2	0	
A1800720	科学技术史The history of science and technology	2	0	
A7300210	科学本性与人文精神Scientific nature and the humanistic spirit	1	0	
A7301720	科学本性与人文精神Scientific nature and the humanistic spirit	2	0	
U1600220	城市发展学Urban Development	2	2	
11610520	创造性思维与创新方法Creative thinking and creative method	2	2	
11611320	品味国学Savour Sinology	2	2	
11613920	社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications	2	3	
D1100735	概率论与数理统计Probability and Mathematical Statistics	3.5	4	必修 Compulsory
E1601230	政治学原理Principle of Political Science	3	3	必修 Compulsory
F1601930	公共政策学Public Policy	3	3	
R1619930	地理信息系统技术与应用Technology and Application of Geographic Information System	3	3	
H1603030	教育行政管理Education Administration	3	3	
R1615220	环境管理学Environment Management	2	2	
R1617130	数据库应用Application of Database	3	3	
R1622520	管理学原理Management Principle	2	2	
	必修学分Required Course Credits		19.5	
建议选修	学分Recommended Elective Course Credits		13	

第4学期 Semester 4

程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
B1800720	形势与政策Situation and Policies	2	4	
B2000510	大学生体质测试College-student Physique Test	1	2	
B1701620	科技英语Science & Technology English	2	2	
B1701920	T英语IT English	2	2	
B1735720	考研学业英语English for Postgraduate Academic Study	2	2	
B1735820	留学学业英语English for Overseas Academic Study	2	2	
M1739020	学术英语English for Academic Purposes	2	2	
M1739620	商务职场英语Business English	2	2	
M1739720	基础德语Basic German	2	2	
M1739920	基础日语Basic Japanese	2	2	
M1740020	基础俄语Basic Russian	2	2	
A1600220	中国古典文学著作选读Selected readings in classical literature Chinese	2	0	
A1600420	自然文学三部曲与环境伦理学The Trilogy of Natural Writing and Environmental Ethics	2	0	
A1615020	中外文学通论The Chinese and foreign literature theory	2	0	
A1702120	中西文化比较与交流Comparison and Communication between Chinese and Western Cultures	2	0	
A1702220	外国经典文学著作选读Selected Readings of Western Classical Literature	2	0	
A1736220	世界文明史A history of civilizations	2	0	
A1736320	中华文明史History of Chinese Civilization	2	0	
A1736420	中国哲学经典著作选读Selected Reading of Chinese Classics	2	0	
A1736520	西方哲学经典著作选读Classic selected readings in western philosophy	2	0	
A1736620	文化与思维Culture and Thinking	2	0	
A1800520	哲学导论An introduction to Philosophy	2	0	
A1800620	逻辑与批判性思维Logic and Critical thinking	2	0	
A1801320	大国兴衰史The Rise and Fall of Great Countries	2	0	
A7300110	成电讲坛(补一)Lecture of UESTC	1	0	
A7301820	儒学与中国文化Confucianism and Chinese culture	2	0	
A7302210	人类文明经典赏析Appreciation of Human Civilization	1	0	必修
A7303920	成电讲坛(二)lecture of uestc	2	0	
A7304010	成电讲坛(一)lecture of uestc	1	0	
A0800120	学术规范与论文写作Academic Norms and Paper Writing	2	0	
A1511420	营销管理: 互联网思维与应用Marketing Management:Internet Thinking and its Application	2	0	
A1511520	经济学概论Introduction to Economics	2	0	
A1511820	知识产权管理Intellectual Property Management	2	0	
A1600120	人类发展与环境变迁Human Development and Environmental Changes	2	0	
A1600320	心理学漫谈Introduction to Psychology	2	0	
A1600520	生活中的罪与罚Crime and Punishment in Life	2	0	
A1610820	法律与社会Law and Society	2	0	

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课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
A1611520	管理方法与艺术the art and approach of management	2	0	
A1611620	社会学概论introduction to sociology	2	0	
A9700120	心理健康与创新能力Mental health and the ability of innovation	2	0	
A9900110	成电舞台stage of uestc	1	0	
A9904920	音乐鉴赏Music Appreciation	2	0	
A9905020	艺术导论An introduction to art	2	0	
A9905120	戏剧鉴赏Drama Appreciation	2	0	
A9905220	电影鉴赏Drama Appreciation	2	0	
A9905320	美术鉴赏Appreciation of Painting	2	0	
A9905420	舞蹈鉴赏Dancing Appreciation 电子工程设计之微处理器最小系统设计Electronic Engineering	2	0	
A0110620	Design—Microprocessor Minmum—system Design	2	0	
A0209620	电子工程设计之电子电路设计基础Electronic Engineering DesignBasis of Electronic Circuit Design	2	0	
A0209720	电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production	2	0	
A0400220	工业产品设计概论Introduction to product design	2	0	
A0419420	工程设计Engineering Design	2	0	
A0419520	机器人设计与制作Robot Design and Make	2	0	
A0602320	电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design	2	0	
A0814720	计算机算法与程序设计Computer Algorithm and Program	2	0	
A0814820	工程导论Introduction to Engineering	2	0	
A1000120	系统思维与工程创新System Thinking & Engineering Innovation ACM-ICPC 算法与程序设计ACM-ICPC Algorithm and Program	2	0	
A1111520	Design	2	0	
A1111620	漫话数学建模Mathematical Modeling	2	0	
A1511720 A0421220	工程管理Engineering Management 成电英才创课Excellence innovative class of UESTC	2	0	
A0609620	问题驱动的创新与创业Innovation and Entrepreneurship Eriven	2	0	
A1410610	突破创新的禁区Breakthrough Innovation restricted area	1	0	
A1511620	创业管理Entrepreneurship	2	0	
	风险投资与创业融资Venture Capital and the Financing of		-	
A1514120	Entrepreneurship 技术与创业管理Management of Technology and	2	0	
A1514220	Entrepreneurship	2	0	
A1514320	创业过程模拟与实训Entrepreneurial Process Simulation and Practice	2	0	
A1613410	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	1	0	
A1613520	科技变革与创新创业——IT企业兴衰史Technological change, innovation and entrepreneurship	2	0	
A1623120	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	2	0	
A0110520	信息科技与社会发展Information Science & Technology and World Progress	2	0	
A0316320	化学与人类Chemistry And Humankind	2	0	
A0708420	全球化时代的环境问题Environmental Problem in Globalization Era	2	0	
A1100920	数学文化Mathematical Culture	2	0	
A1200120	物理学与社会进步Physics and social progress	2	0	
A1406020	跨界论道:科学走进人文Logos Cross Disciplines:humanities viewed from Sciences	2	0	
A1410320	生命科学导论Introduction of Life Science	2	0	
A1800720	科学技术史The history of science and technology	2	0	
A7300210	科学本性与人文精神Scientific nature and the humanistic spirit	1	0	
A7301720	科学本性与人文精神Scientific nature and the humanistic spirit	2	0	
11610520	创造性思维与创新方法Creative thinking and creative method	2	2	
l1611320	品味国学Savour Sinology	2	2	
I1613920	社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications	2	3	
E1602220	研究设计与专业写作Research Design and Academic Writing	2	0	N liter 🔾
E1601430	公共经济学Public Economics	3	3	必修 Compulsory
G1602430	公共组织行为学Public Organization Behavior	3	3	必修 Compulsory
H1602930 R1615630	土地资源管理Land Resources Management 公共部门经济学Economics of the Public Sector	3	3	
R1619520	西方城市规划与实践Urban Planning and Practice of West	2	2	
R1620830	Countries 行政管理经典文献选读Selections from Classics of	3	3	必修 Compulsory
	Administration			必修 Compulsory
L1604210	公共政策实验Public Policy Experiments 必修学分Required Course Credits	1	2 25	ம்றில் Compulsory
	必修学力Required Course Credits 学分Recommended Elective Course Credits		9	
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第5学期 Semester 5

课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
B1800530	马克思主义基本原理概论Introduction to the basic principles of Marxism	3	4	
B1800720	形势与政策Situation and Policies	2	4	
B2000510	大学生体质测试College-student Physique Test	1	2	
A1600220	中国古典文学著作选读Selected readings in classical literature Chinese	2	0	
A1600420	自然文学三部曲与环境伦理学The Trilogy of Natural Writing and Environmental Ethics	2	0	
A1615020	中外文学通论The Chinese and foreign literature theory	2	0	
A1702120	中西文化比较与交流Comparison and Communication between Chinese and Western Cultures	2	0	
A1702220	外国经典文学著作选读Selected Readings of Western Classical Literature	2	0	
A1736220	世界文明史A history of civilizations	2	0	
A1736320	中华文明史History of Chinese Civilization	2	0	
A1736420	中国哲学经典著作选读Selected Reading of Chinese Classics	2	0	
A1736520	西方哲学经典著作选读Classic selected readings in western philosophy	2	0	
A1736620	文化与思维Culture and Thinking	2	0	
A1800520	哲学导论An introduction to Philosophy	2	0	
A1800620	逻辑与批判性思维Logic and Critical thinking	2	0	
A1801320	大国兴衰史The Rise and Fall of Great Countries	2	0	
A7300110	成电讲坛(补一)Lecture of UESTC	1	0	

课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
A7301820	儒学与中国文化Confucianism and Chinese culture	2	0	<u> </u>
A7302210	人类文明经典赏析Appreciation of Human Civilization	1	0	必修
A7303920	成电讲坛(二)lecture of uestc	2	0	· · ·
A7304010	成电讲坛(一)lecture of uestc	1	0	
A0800120	学术规范与论文写作Academic Norms and Paper Writing	2	0	
	营销管理: 互联网思维与应用Marketing Management:Internet		-	
A1511420	Thinking and its Application	2	0	
A1511520	经济学概论Introduction to Economics	2	0	
A1511820	知识产权管理Intellectual Property Management	2	0	
	人类发展与环境变迁Human Development and Environmental			
A1600120	Changes	2	0	
A1600320	心理学漫谈Introduction to Psychology	2	0	
A1600520	生活中的罪与罚Crime and Punishment in Life	2	0	
A1610820	法律与社会Law and Society	2	0	
A1611520	管理方法与艺术the art and approach of management	2	0	
A1611620	社会学概论introduction to sociology	2	0	
A9700120	心理健康与创新能力Mental health and the ability of innovation	2	0	
A9900110	成电舞台stage of uestc	1	0	
A9904920	商乐鉴赏Music Appreciation	2	0	
A9905020	艺术导论An introduction to art		0	
	— · · · ·	2		
A9905120	戏剧鉴赏Drama Appreciation	2	0	
A9905220	电影鉴赏Drama Appreciation	2	0	
A9905320	美术鉴赏Appreciation of Painting	2	0	
A9905420	舞蹈鉴赏Dancing Appreciation	2	0	
A0110620	电子工程设计之微处理器最小系统设计Electronic Engineering	2	0	
	Design—Microprocessor Minmum—system Design	_		
A0209620	电子工程设计之电子电路设计基础Electronic Engineering	2	0	
	Design—Basis of Electronic Circuit Design			
A0209720	电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production	2	0	
A0400220	工业产品设计概论Introduction to product design	2	0	
A0400220 A0419420	工程设计Engineering Design	2	0	
	<u> </u>			
A0419520	机器人设计与制作Robot Design and Make	2	0	
A0602320	电子工程设计之电子系统专题设计与制作Design and fabrication	2	0	
10011700	of electronic systems for electronic engineering design			
A0814720	计算机算法与程序设计Computer Algorithm and Program	2	0	
A0814820	工程导论Introduction to Engineering	2	0	
A1000120	系统思维与工程创新System Thinking & Engineering Innovation	2	0	
A1111520	ACM-ICPC 算法与程序设计ACM-ICPC Algorithm and Program	2	0	
A444000	Design			
A1111620	漫话数学建模Mathematical Modeling	2	0	
A1511720	工程管理Engineering Management	2	0	
A0421220	成电英才创课Excellence innovative class of UESTC	2	0	
A0609620	问题驱动的创新与创业Innovation and Entrepreneurship Eriven	2	0	
A1410610	突破创新的禁区Breakthrough Innovation restricted area	1	0	
A1511620	创业管理Entrepreneurship	2	0	
A1514120	风险投资与创业融资Venture Capital and the Financing of	2	0	
A1314120	Entrepreneurship	۲	Ü	
A1514220	技术与创业管理Management of Technology and	2	0	
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A1514320	创业过程模拟与实训Entrepreneurial Process Simulation and	2	0	
	Practice			
A1613410	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	1	0	
	科技变革与创新创业——IT企业兴衰史Technological change,			
A1613520	MARKET BUNNING CHANGE, Innovation and entrepreneurship	2	0	
	大学生创业法律风险防范Risk-Prevention of College Students'			
A1623120	大子生団並法律从極所設内SK-Prevention of College Students Entrepreneurship	2	0	
10410=00	信息科技与社会发展Information Science & Technology and	_	_	
A0110520	World Progress	2	0	
A0316320	化学与人类Chemistry And Humankind	2	0	
40700400	全球化时代的环境问题Environmental Problem in Globalization	0	0	
A0708420	Era	2	0	
A1100920	数学文化Mathematical Culture	2	0	
A1200120	物理学与社会进步Physics and social progress	2	0	
A1406000	跨界论道:科学走进人文Logos Cross Disciplines: humanities	2	0	
A1406020	viewed from Sciences	۷	0	
A1410320	生命科学导论Introduction of Life Science	2	0	
A1800720	科学技术史The history of science and technology	2	0	
A7300210	科学本性与人文精神Scientific nature and the humanistic spirit	1	0	
A7301720	科学本性与人文精神Scientific nature and the humanistic spirit	2	0	
11610520	创造性思维与创新方法Creative thinking and creative method	2	2	
11611320	品味国学Savour Sinology	2	2	
	社会科学研究中量化方法: 技术与应用Quantitative methods for			
11613920	social science research: Techniques and applications	2	3	
H1602830	社会保障学Social Security	3	3	必修 Compulsory
H1603630	政府公共关系学Government Public Relations	3	3	
H1608620	社会网络分析方法Methods for Social Network Analysis	2	2	
R1615420	行政法学Administrative Law	2	2	必修 Compulsory
	1- 11 1-			ابنیه Compuisory
R1615720	公共预算与财政管理Public Budget and Finance Management	2	2	N Ma 🔿
R1620930	电子政务原理与应用Principle & Practice of E-government	3	3	必修 Compulsory
K1666320	行政管理实务Administrative Management Practice	2	0	必修 Compulsory
S1623720	专业实习Specialized Experiment	2	2	必修 Compulsory
H1603930	行政心理学Psychology of Public Administration	3	3	
R1616720	公司行政管理Corporate Public Administration	2	2	
R1618420	大数据政策Big Data Policy	2	2	
	必修学分Required Course Credits		27	
	芦分Recommended Elective Course Credits		7	
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第6学期 Semester 6

课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
B1800650	毛泽东思想和中国特色社会主义理论体系概论The outline of Mao Tse-tung thought and socialist theoretical system with Chinese characteristics	5	0	
B1800720	形势与政策Situation and Policies	2	4	
B2000510	大学生体质测试College-student Physique Test	1	2	
A1600220	中国古典文学著作选读Selected readings in classical literature Chinese	2	0	

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课程作	弋码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
		自然文学三部曲与环境伦理学The Trilogy of Natural Writing and	_	·	
	A1600420	Environmental Ethics	2	0	
	A1615020	中外文学通论The Chinese and foreign literature theory	2	0	
		中西文化比较与交流Comparison and Communication between		-	
	A1702120	Chinese and Western Cultures	2	0	
		外国经典文学著作选读Selected Readings of Western Classical			
	A1702220	Literature	2	0	
	A1736220	世界文明史A history of civilizations	2	0	
	A1736320	中华文明史History of Chinese Civilization	2	0	
	A1736420	中国哲学经典著作选读Selected Reading of Chinese Classics	2	0	
	A1730420		2	0	
	A1736520	西方哲学经典著作选读Classic selected readings in western philosophy	2	0	
	A1736620	文化与思维Culture and Thinking	2	0	
		-		·	
	A1800520	哲学导论An introduction to Philosophy	2	0	
	A1800620	逻辑与批判性思维Logic and Critical thinking	2	0	
	A1801320	大国兴衰史The Rise and Fall of Great Countries	2	0	
	A7300110	成电讲坛(补一)Lecture of UESTC	1	0	
	A7301820	儒学与中国文化Confucianism and Chinese culture	2	0	
	A7302210	人类文明经典赏析Appreciation of Human Civilization	1	0	必修
	A7303920	成电讲坛(二)lecture of uestc	2	0	
	A7304010	成电讲坛 (一) lecture of uestc	1	0	
	A0800120	学术规范与论文写作Academic Norms and Paper Writing	2	0	
	A0000120	营销管理: 互联网思维与应用Marketing Management:Internet	۷	C	
	A1511420	古斯肯達· 互联网志维与应用Marketing Management internet Thinking and its Application	2	0	
	A1511520	经济学概论Introduction to Economics	2	0	
	A1511820		2	0	
	A1011020	知识产权管理Intellectual Property Management	2	0	
	A1600120	人类发展与环境变迁Human Development and Environmental Changes	2	0	
	A1600320	心理学漫谈Introduction to Psychology	2	0	
				· ·	
	A1600520	生活中的罪与罚Crime and Punishment in Life	2	0	
	A1610820	法律与社会Law and Society	2	0	
	A1611520	管理方法与艺术the art and approach of management	2	0	
	A1611620	社会学概论introduction to sociology	2	0	
	A9700120	心理健康与创新能力Mental health and the ability of innovation	2	0	
	A9900110	成电舞台stage of uestc	1	0	
	A9904920	音乐鉴赏Music Appreciation	2	0	
	A9905020	艺术导论An introduction to art	2	0	
	A9905020	戏剧鉴赏Drama Appreciation	2	0	
	A9905220	电影鉴赏Drama Appreciation	2	0	
	A9905320	美术鉴赏Appreciation of Painting	2	0	
	A9905420	舞蹈鉴赏Dancing Appreciation	2	0	
	A0110620	电子工程设计之微处理器最小系统设计Electronic Engineering	2	0	
	A0110020	Design—–Microprocessor Minmum–system Design	۷	Ü	
	A0209620	电子工程设计之电子电路设计基础Electronic Engineering	2	0	
	710200020	Design—Basis of Electronic Circuit Design	_	ű	
	A0209720	电子工程设计之高频电路设计与工程制作Electronic Engineering	2	0	
		Design—High frequency circuit design and production		-	
	A0400220	工业产品设计概论Introduction to product design	2	0	
	A0419420	工程设计Engineering Design	2	0	
	A0419520	机器人设计与制作Robot Design and Make	2	0	
	A0602320	电子工程设计之电子系统专题设计与制作Design and fabrication	2	0	
	A0002320	of electronic systems for electronic engineering design	۷	Ü	
	A0814720	计算机算法与程序设计Computer Algorithm and Program	2	0	
	A0814820	工程导论Introduction to Engineering	2	0	
	A1000120	系统思维与工程创新System Thinking & Engineering Innovation	2	0	
	1444500	ACM-ICPC 算法与程序设计ACM-ICPC Algorithm and Program	0	0	
	A1111520	Design	2	0	
	A1111620	漫话数学建模Mathematical Modeling	2	0	
	A1511720	工程管理Engineering Management	2	0	
	A0421220	成电英才创课Excellence innovative class of UESTC	2	0	
	A0609620	问题驱动的创新与创业Innovation and Entrepreneurship Eriven	2	0	
	A1410610	突破创新的禁区Breakthrough Innovation restricted area	1	0	
	A1511620	创业管理Entrepreneurship	2	0	
	AIUTIOZU		۷	U	
	A1514120	风险投资与创业融资Venture Capital and the Financing of Entrepreneurship	2	0	
	A1514220	技术与创业管理Management of Technology and Entrepreneurship	2	0	
		创业过程模拟与实训Entrepreneurial Process Simulation and			
	A1514320	Practice	2	0	
	140104:5	大学生创业法律风险防范Risk-Prevention of College Students'		_	
	A1613410	Entrepreneurship	1	0	
	A1612E20	科技变革与创新创业——IT企业兴衰史Technological change,	0	0	
L	A1613520	innovation and entrepreneurship	2	0	
	A1623120	大学生创业法律风险防范Risk-Prevention of College Students'	2	0	
	~102012U	Entrepreneurship	۷	U	
	10110500	信息科技与社会发展Information Science & Technology and	2	0	
	A0110520	World Progress	<u>-</u>	Ĭ	
		-			
	A0316320	化学与人类Chemistry And Humankind	2	0	
	A0316320	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization			
	A0316320 A0708420	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era	2	0	
	A0316320 A0708420 A1100920	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture	2	0	
	A0316320 A0708420	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress	2	0	
	A0316320 A0708420 A1100920 A1200120	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities	2 2 2	0 0 0	
	A0316320 A0708420 A1100920 A1200120 A1406020	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences	2 2 2 2	0	
	A0316320 A0708420 A1100920 A1200120	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities	2 2 2	0 0 0	
	A0316320 A0708420 A1100920 A1200120 A1406020	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences	2 2 2 2	0 0 0 0	
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science	2 2 2 2 2	0 0 0 0	
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A1800720 A7300210	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit	2 2 2 2 2 2 2 2	0 0 0 0	
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A1800720 A7300210 A7301720	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道:科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit	2 2 2 2 2 2 2 1 2	0 0 0 0 0 0 0	
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A1800720 A7300210 A7301720 I1610520	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit	2 2 2 2 2 2 2 1 2 2	0 0 0 0 0 0 0 0 0	
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A1800720 A7300210 A7301720	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit 创造性思维与创新方法Creative thinking and creative method 品味国学Savour Sinology	2 2 2 2 2 2 2 1 2 2 2 2	0 0 0 0 0 0 0	
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A1800720 A7300210 A7301720 I1610520	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit 创造性思维与创新方法Creative thinking and creative method 品味国学Savour Sinology 社会科学研究中量化方法: 技术与应用Quantitative methods for	2 2 2 2 2 2 2 1 2 2	0 0 0 0 0 0 0 0 0	
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A1800720 A7300210 A7301720 I1610520 I1611320	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit 创造性思维与创新方法Creative thinking and creative method 品味国学Savour Sinology 社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications	2 2 2 2 2 2 2 1 2 2 2 2	0 0 0 0 0 0 0 0 0 0 2 2	nX.48. Compules ::
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A1800720 A7300210 A7301720 I1610520 I1611320	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit 创造性思维与创新方法Creative thinking and creative method 品味国学Savour Sinology 社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications 行政伦理学Administration Ethics	2 2 2 2 2 2 2 1 2 2 2 2	0 0 0 0 0 0 0 0 0 0 2	必修 Compulsory
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A1800720 A7300210 A7301720 I1610520 I1611320	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit 创造性思维与创新方法Creative thinking and creative method 品味国学Savour Sinology 社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications 行政伦理学Administration Ethics 人力资源管理导论Introduction to Human Resource	2 2 2 2 2 2 2 1 2 2 2 2	0 0 0 0 0 0 0 0 0 0 2 2	必修 Compulsory
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A7300210 A7301720 I1610520 I1611320 I1613920 F1678830 H1603530	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道: 科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit 创造性思维与创新方法Creative thinking and creative method 品味国学Savour Sinology 社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications 行政伦理学Administration Ethics 人力资源管理导论Introduction to Human Resource Management	2 2 2 2 2 2 2 1 1 2 2 2 2 2 2 3	0 0 0 0 0 0 0 0 0 0 2 2 2 3 3	
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A7300210 A7301720 I1610520 I1611320 I1613920 F1678830 H1603530 L1604310	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道:科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit 创造性思维与创新方法Creative thinking and creative method 品味国学Savour Sinology 社会科学研究中量化方法:技术与应用Quantitative methods for social science research: Techniques and applications 行政伦理学Administration Ethics 人力资源管理导论Introduction to Human Resource Management 社会实践(学年论文)Social Practice (Term Thesis)	2 2 2 2 2 2 2 1 1 2 2 2 2 2 2 3 3	0 0 0 0 0 0 0 0 0 0 2 2 2 3 3 3	必修 Compulsory 必修 Compulsory
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A7300210 A7301720 I1610520 I1611320 I1613920 F1678830 H1603530	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道:科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit 创造性思维与创新方法Creative thinking and creative method 品味国学Savour Sinology 社会科学研究中量化方法:技术与应用Quantitative methods for social science research: Techniques and applications 行政伦理学Administration Ethics 人力资源管理导论Introduction to Human Resource Management 社会实践(学年论文)Social Practice(Term Thesis)公共管理综合实验Comprehensive Experiment of Public	2 2 2 2 2 2 2 1 1 2 2 2 2 2 2 3	0 0 0 0 0 0 0 0 0 0 2 2 2 3 3	
	A0316320 A0708420 A1100920 A1200120 A1406020 A1410320 A7300210 A7301720 I1610520 I1611320 I1613920 F1678830 H1603530 L1604310	化学与人类Chemistry And Humankind 全球化时代的环境问题Environmental Problem in Globalization Era 数学文化Mathematical Culture 物理学与社会进步Physics and social progress 跨界论道:科学走进人文Logos Cross Disciplines: humanities viewed from Sciences 生命科学导论Introduction of Life Science 科学技术史The history of science and technology 科学本性与人文精神Scientific nature and the humanistic spirit 科学本性与人文精神Scientific nature and the humanistic spirit 创造性思维与创新方法Creative thinking and creative method 品味国学Savour Sinology 社会科学研究中量化方法:技术与应用Quantitative methods for social science research: Techniques and applications 行政伦理学Administration Ethics 人力资源管理导论Introduction to Human Resource Management 社会实践(学年论文)Social Practice (Term Thesis)	2 2 2 2 2 2 2 1 1 2 2 2 2 2 2 3 3	0 0 0 0 0 0 0 0 0 0 2 2 2 3 3 3	

课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
R1620115	ERP沙盘模拟ERP Simulation Game	1.5	2	
H1603730	管理沟通原理与方法Principles and Methodologies of Management Communication	3	3	
R1615320	非营利组织管理Management of Non-profit Organization	2	2	
R1617930	数据挖掘与大数据分析Data Mining and Big Data Analysis	3	3	
必修学分Required Course Credits			17	
建议选修学分Recommended Elective Course Credits			6	

建议还修	学分Recommended Elective Course Credits	 第7学期 Semester 7			
			— w-		
课程代码 Course Code B1800720	课程名称 Course Name 形势与政策Situation and Policies	学分 Credits 2	周学时 Hours per week 4	修读要求 Attending Requirements	
B2000510	大学生体质测试College-student Physique Test	1	2		
A1600220	中国古典文学著作选读Selected readings in classical literature	2	0		
A1000220	Chinese 自然文学三部曲与环境伦理学The Trilogy of Natural Writing and		U		
A1600420	Environmental Ethics	2	0		
A1615020	中外文学通论The Chinese and foreign literature theory	2	0		
A1702120	中西文化比较与交流Comparison and Communication between Chinese and Western Cultures	2	0		
A1702220	外国经典文学著作选读Selected Readings of Western Classical	2	0		
	Literature				
A1736220 A1736320	世界文明史A history of civilizations 中华文明史History of Chinese Civilization	2 2	0		
A1736420	中国哲学经典著作选读Selected Reading of Chinese Classics	2	0		
A1736520	西方哲学经典著作选读Classic selected readings in western	2	0		
A1736620	philosophy 文化与思维Culture and Thinking	2	0		
A1800520	哲学导论An introduction to Philosophy	2	0		
A1800620	逻辑与批判性思维Logic and Critical thinking	2	0		
A1801320	大国兴衰史The Rise and Fall of Great Countries	2	0		
A7300110	成电讲坛(补一)Lecture of UESTC	1	0		
A7301820 A7302210	儒学与中国文化Confucianism and Chinese culture 人类文明经典赏析Appreciation of Human Civilization	2	0	必修	
A7303920	成电讲坛(二)lecture of uestc	2	0	פוויטני	
A7304010	成电讲坛 (一) lecture of uestc	1	0		
A0800120	学术规范与论文写作Academic Norms and Paper Writing	2	0		
A1511420	营销管理:互联网思维与应用Marketing Management:Internet Thinking and its Application	2	0		
A1511520	经济学概论Introduction to Economics	2	0		
A1511820	知识产权管理Intellectual Property Management	2	0		
A1600120	人类发展与环境变迁Human Development and Environmental	2	0		
A1600320	Changes 心理学漫谈Introduction to Psychology	2	0		
A1600520	生活中的罪与罚Crime and Punishment in Life	2	0		
A1610820	法律与社会Law and Society	2	0		
A1611520	管理方法与艺术the art and approach of management	2	0		
A1611620 A9700120	社会学概论introduction to sociology 心理健康与创新能力Mental health and the ability of innovation	2 2	0		
A9900110	成电舞台stage of uestc	1	0		
A9904920	音乐鉴赏Music Appreciation	2	0		
A9905020	艺术导论An introduction to art	2	0		
A9905120	戏剧鉴赏Drama Appreciation	2	0		
A9905220 A9905320	电影鉴赏Drama Appreciation 美术鉴赏Appreciation of Painting	2 2	0		
A9905320 A9905420	舞蹈鉴赏Dancing Appreciation	2	0		
A0110620	电子工程设计之微处理器最小系统设计Electronic Engineering	2	0		
A0110020	Design—Microprocessor Minmum—system Design 电子工程设计之电子电路设计基础Electronic Engineering		U		
A0209620	电子工程设计之电子电路设计基础Electronic Engineering Design—Basis of Electronic Circuit Design	2	0		
A0209720	电子工程设计之高频电路设计与工程制作Electronic Engineering	2	0		
A0400220	Design—High frequency circuit design and production 工业产品设计概论Introduction to product design	2	0		
A0400220	工程设计Engineering Design	2	0		
A0419520	机器人设计与制作Robot Design and Make	2	0		
A0602320	电子工程设计之电子系统专题设计与制作Design and fabrication	2	0		
A0814720	of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program	2	0		
A0814820	工程导论Introduction to Engineering	2	0		
A1000120	系统思维与工程创新System Thinking & Engineering Innovation	2	0		
A1111520	ACM-ICPC 算法与程序设计ACM-ICPC Algorithm and Program	2	0		
A1111620	Design 漫话数学建模Mathematical Modeling	2	0		
A1511720	工程管理Engineering Management	2	0		
A0421220	成电英才创课Excellence innovative class of UESTC	2	0		
A0609620	问题驱动的创新与创业Innovation and Entrepreneurship Eriven	2	0		
A1410610 A1511620	突破创新的禁区Breakthrough Innovation restricted area 创业管理Entrepreneurship	1 2	0		
	风险投资与创业融资Venture Capital and the Financing of				
A1514120	Entrepreneurship	2	0		
A1514220	技术与创业管理Management of Technology and Entrepreneurship	2	0		
A1514320	创业过程模拟与实训Entrepreneurial Process Simulation and	2	0		
A1514320	Practice	2	U		
A1613410	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	1	0		
A1613520	科技变革与创新创业——IT企业兴衰史Technological change,	2	0		
A1010020	innovation and entrepreneurship	<u> </u>	V		
A1623120	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	2	0		
A0110520	信息科技与社会发展Information Science & Technology and	2	0		
A0316320	World Progress 化学与人类Chemistry And Humankind	2	0		
	全球化时代的环境问题Environmental Problem in Globalization				
A0708420	Era	2	0		
A1100920 A1200120	数学文化Mathematical Culture 物理学与社会进步Physics and social progress	2 2	0		
	跨界论道: 科学走进人文Logos Cross Disciplines: humanities				
A1406020	viewed from Sciences	2	0		
A1410320	生命科学导论Introduction of Life Science	2	0		

课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
A1800720	科学技术史The history of science and technology	2	0	
A7300210	科学本性与人文精神Scientific nature and the humanistic spirit	1	0	
A7301720	科学本性与人文精神Scientific nature and the humanistic spirit	2	0	
l1610520	创造性思维与创新方法Creative thinking and creative method	2	2	
l1611320	品味国学Savour Sinology	2	2	
11613920	社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications	2	3	
L1610710	毕业实习Graduation practice	1	8	必修 Compulsory
E1601620	文化事业管理Cultural Cause Administration	2	2	
H1602720	行政监督学Administration Supervision	2	2	
R1616020	公共事业管理Public Affairs Management	2	2	
R1616120	行政领导与决策Administrative Leading And Decision-making	2	2	
R1616330	智慧城市管理Management for Smart City	3	3	
R1616820	公共事业管理法Public Affairs Management Law	2	2	
R1617220	互联网+公共服务Internet+Public Affairs	2	2	
R1619030	互联网+政务Internet + Government	3	3	
	必修学分Required Course Credits		6	
建议选修	学分Recommended Elective Course Credits		5	

生以起 [6]	学分Recommended Elective Course Credits		5	
	j	第8学期 Semester 8		
课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements
B1800720	形势与政策Situation and Policies	子力 Credits	周子的 Hours per week 4	形成安水 Attending hequirements
B2000510	大学生体质测试College-student Physique Test	1	2	
82000510	<u> </u>	l l	2	
A1600220	中国古典文学著作选读Selected readings in classical literature Chinese	2	0	
	自然文学三部曲与环境伦理学The Trilogy of Natural Writing and			
A1600420	Environmental Ethics	2	0	
A1615020	中外文学通论The Chinese and foreign literature theory	2	0	
	中西文化比较与交流Comparison and Communication between			
A1702120	中国文化版表 文 ///Companson and Communication between Chinese and Western Cultures	2	0	
	外国经典文学著作选读Selected Readings of Western Classical	_	_	
A1702220	Literature	2	0	
A1736220	世界文明史A history of civilizations	2	0	
A1736320	中华文明史History of Chinese Civilization	2	0	
A1736420	中国哲学经典著作选读Selected Reading of Chinese Classics	2	0	
	西方哲学经典著作选读Classic selected readings in western			
A1736520	philosophy	2	0	
A1736620	文化与思维Culture and Thinking	2	0	
A1800520	哲学导论An introduction to Philosophy	2	0	
A1800620	逻辑与批判性思维Logic and Critical thinking	2	0	
	Ţ			
A1801320	大国兴衰史The Rise and Fall of Great Countries	2	0	
A7300110	成电讲坛(补一)Lecture of UESTC	1	0	
A7301820	儒学与中国文化Confucianism and Chinese culture	2	0	
A7302210	人类文明经典赏析Appreciation of Human Civilization	1	0	必修
A7303920	成电讲坛(二)lecture of uestc	2	0	
A7304010	成电讲坛(一)lecture of uestc	1	0	
A0800120	学术规范与论文写作Academic Norms and Paper Writing	2	0	
	营销管理: 互联网思维与应用Marketing Management:Internet			
A1511420	Thinking and its Application	2	0	
A1511520	经济学概论Introduction to Economics	2	0	
A1511820	知识产权管理Intellectual Property Management	2	0	
	人类发展与环境变迁Human Development and Environmental		-	
A1600120	Changes	2	0	
A1600320	心理学漫谈Introduction to Psychology	2	0	
A1600520	生活中的罪与罚Crime and Punishment in Life	2	0	
A1610820	法律与社会Law and Society	2	0	
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A1611520	管理方法与艺术the art and approach of management	2	0	
A1611620	社会学概论introduction to sociology	2	0	
A9700120	心理健康与创新能力Mental health and the ability of innovation	2	0	
A9900110	成电舞台stage of uestc	1	0	
A9904920	音乐鉴赏Music Appreciation	2	0	
A9905020	艺术导论An introduction to art	2	0	
A9905120	戏剧鉴赏Drama Appreciation	2	0	
A9905220	电影鉴赏Drama Appreciation	2	0	
A9905320	美术鉴赏Appreciation of Painting	2	0	
A9905420	舞蹈鉴赏Dancing Appreciation	2	0	
A9900420		2	0	
A0110620	电子工程设计之微处理器最小系统设计Electronic Engineering Design—Microprocessor Minmum-system Design	2	0	
	电子工程设计之电子电路设计基础Electronic Engineering			
A0209620				
		2	0	
	Design—Basis of Electronic Circuit Design	2	0	
A0209720	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering	2	0	
	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production	2	0	
A0400220	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design	2	0	
A0400220 A0419420	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design	2 2 2	0 0 0	
A0400220	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make	2	0	
A0400220 A0419420	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication	2 2 2	0 0 0	
A0400220 A0419420 A0419520 A0602320	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design	2 2 2 2 2	0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program	2 2 2 2 2 2	0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering	2 2 2 2 2 2 2 2	0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation	2 2 2 2 2 2	0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program	2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design	2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design 漫话数学建模Mathematical Modeling	2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design	2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520 A1111620	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design 漫话数学建模Mathematical Modeling	2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520 A1111620 A1511720	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design 漫话数学建模Mathematical Modeling 工程管理Engineering Management	2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520 A1111620 A1511720 A0421220	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design 漫话数学建模Mathematical Modeling 工程管理Engineering Management 成电英才创课Excellence innovative class of UESTC	2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520 A1111620 A1511720 A0421220 A0609620	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design 漫话数学建模Mathematical Modeling 工程管理Engineering Management 成电英才创课Excellence innovative class of UESTC 问题驱动的创新与创业Innovation and Entrepreneurship Eriven 突破创新的禁区Breakthrough Innovation restricted area	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520 A1111620 A1511720 A0421220 A0609620 A1410610 A1511620	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design 漫话数学建模Mathematical Modeling 工程管理Engineering Management 成电英才创课Excellence innovative class of UESTC 问题驱动的创新与创业Innovation and Entrepreneurship Eriven 突破创新的禁区Breakthrough Innovation restricted area	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520 A1111620 A1511720 A0421220 A0609620 A1410610	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design 漫话数学建模Mathematical Modeling 工程管理Engineering Management 成电英才创课Excellence innovative class of UESTC 问题驱动的创新与创业Innovation and Entrepreneurship Eriven 突破创新的禁区Breakthrough Innovation restricted area	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0	
A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520 A1111620 A1511720 A0421220 A0609620 A1410610 A1511620 A1514120	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design 漫话数学建模Mathematical Modeling 工程管理Engineering Management 成电英才创课Excellence innovative class of UESTC 问题驱动的创新与创业Innovation and Entrepreneurship Eriven 突破创新的禁区Breakthrough Innovation restricted area 创业管理Entrepreneurship 风险投资与创业融资Venture Capital and the Financing of	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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A0400220 A0419420 A0419520 A0602320 A0814720 A0814820 A1000120 A1111520 A1111620 A1511720 A0421220 A0609620 A1410610 A1511620 A1514120 A1514220	Design—Basis of Electronic Circuit Design 电子工程设计之高频电路设计与工程制作Electronic Engineering Design—High frequency circuit design and production 工业产品设计概论Introduction to product design 工程设计Engineering Design 机器人设计与制作Robot Design and Make 电子工程设计之电子系统专题设计与制作Design and fabrication of electronic systems for electronic engineering design 计算机算法与程序设计Computer Algorithm and Program 工程导论Introduction to Engineering 系统思维与工程创新System Thinking & Engineering Innovation ACM—ICPC 算法与程序设计ACM—ICPC Algorithm and Program Design 漫话数学建模Mathematical Modeling 工程管理Engineering Management 成电英才创课Excellence innovative class of UESTC 问题驱动的创新与创业Innovation and Entrepreneurship Eriven 突破创新的禁区Breakthrough Innovation restricted area 创业管理Entrepreneurship 风险投资与创业融资Venture Capital and the Financing of Entrepreneurship 技术与创业管理Management of Technology and	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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课程代码 Course Code	课程名称 Course Name	学分 Credits	周学时 Hours per week	修读要求 Attending Requirements	
A1623120	大学生创业法律风险防范Risk-Prevention of College Students' Entrepreneurship	2	0		
A0110520	信息科技与社会发展Information Science & Technology and World Progress	2	0		
A0316320	化学与人类Chemistry And Humankind	2	0		
A0708420	全球化时代的环境问题Environmental Problem in Globalization Era	2	0		
A1100920	数学文化Mathematical Culture	2	0		
A1200120	物理学与社会进步Physics and social progress	2	0		
A1406020	跨界论道:科学走进人文Logos Cross Disciplines:humanities viewed from Sciences	2	0		
A1410320	生命科学导论Introduction of Life Science	2	0		
A1800720	科学技术史The history of science and technology	2	0		
A7300210	科学本性与人文精神Scientific nature and the humanistic spirit	1	0		
A7301720	科学本性与人文精神Scientific nature and the humanistic spirit	2	0		
11610520	创造性思维与创新方法Creative thinking and creative method	2	2		
l1611320	品味国学Savour Sinology	2	2		
11613920	社会科学研究中量化方法: 技术与应用Quantitative methods for social science research: Techniques and applications	2	3		
S1623960	毕业设计Undergraduate Thesis	6	6	必修 Compulsory	
	必修学分Required Course Credits		11		
建议选修	学分Recommended Elective Course Credits		0		

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