

	姓名:郭旭 Name: Guo Xu	身份证号: 2106042001 ID: 210604200110094014			10094014 入学日期: 2019.09.09 Time of Enrollment: 2019.09.09		学制: 4 年 Years of Study: four years			
	学号: 201927176						专业名称: 生物信息学 Major: Bioinformatics			
	Student ID: 201927176 Department: School of Life Science Me				lastastastastastas	la desta la desta desta desta desta des	**************	antententententententente	stastastastasta	destestestest
	课程名称	学分	成绩	属性	课程名称	***********	学分	成绩	属性	
	Course Credit Score Categor ************************************						***********			Category *****
					微生物学实验 Microbiology E	ÀA xperiment A	1.5	92	必修 RC	
	线性代数A Linear Algebra A		3	89	必修 RC	微生物学A Microbiology A		2	89	必修 RC
	体育1 Sports 1		1	89	必修 RC	普通生物学(General Biology	动物) 实验 y (Animal) Experiment	1.5	92	必修 RC
	大学计算机基础 University Computer Foundation		2	78	必修 RC	生物化学实验 Biochemistry ex		2	85	必修 RC
	无机化学实验A1 Laboratory of Inorganic Chemistry A1		0.5	77	必修 RC	生物化学1 Biochemistry 1		3	82	必修 RC
	军训 Military Training		2.5	93	必修 RC	有机化学实验 Organic chemis	∑B1 try experiment B1	0.5	79	必修 RC
	大学生心理教育 College Students' psychology education		1.5	86	必修 RC	有机化学C1 Organic Chemis	stry C1	2	92	必修 RC
	无机化学A1 Inorganic Chemistry A1		2.5	84	必修 RC	马克思主义基 Basic Principles	基本原理 s of Marxism	2.5	84	必修 RC
		2019-2020-2学期 2019-2020 Second Semester				普通生物学1 General Biology	v1	2	93	必修 RC
	分析化学实验D Experiments in Analytical	Chemistry D	1.5	0	必修 RC	大学物理实验 College Physics	C Experiment C	1	85	必修 RC
	C语言程序设计 C Language Programming		3	90	必修 RC	JAVA与面向对 Java and object	才象程序设计 oriented programming	3	84	必修 RC
	无机化学A2 Inorganic Chemistry A2		2	90	必修 RC	大学英语4 College English	4	4	82	必修 RC
	无机化学实验A2 Laboratory of Inorganic Ch	nemistry A2	1	84	必修 RC	体育3 Sports 3		1	86	必修 RC
	体育2 Sports 2		1	91	必修 RC	从爱因斯坦至 The Changes of Theorie	月霍金的宇宙 about Cosmos from Einstein to Hawking(New Version)	2	98	选修 EC
	分析化学B Analytical Chemistry B		2	85	必修 RC	仪器分析 Instrumental Ar	alysis	2	89	选修 EC
	大学英语3 College English 3		2	89	必修 RC		2020-2021-2学期 2020-2021 Second Semester			
	中国近现代史纲要 Outline of Modern Chinese History		2.5	88	必修 RC	有机化学C2 Organic Chemis		2	83	必修 RC
	生物科学类导论1 Introduction to Bioscience 1		1	79	必修 RC		A1 stry experiment A1	1	86	必修 RC
	大学物理C College Physics C		4	86	必修 RC	Per1程序设记 Perl Programmi	+ -	2	100	必修 RC
	俄罗斯社会与文化 Russian Society and Cultur	e J	2	91	选修 EC	习近平新时仁 Introduction to Xi Jinpin	代中国特色社会主义思想概论 g Thoughts on Socialism with Chinese Characteristics for a New Era	2.5	94	必修 RC
					生物化学2 Biochemistry 2		3	88	必修 RC	
	军事理论 Theory of Military		1	90	必修 RC	数据结构 Data Structure		3	90	必修 RC
	大学生健康教育 College Student Health Edi	ucation	0.5	98	必修 RC	有机化学实验	∑B2 try experiment B2	1	84	必修 RC
	实用日本语 Practical Japanese		2	94	选修 EC	毛泽东思想和 Introduction to Mao Zed	口中国特色社会主义理论体系概论(一ong Thought and The Theoretical System of Socialism with Chinese) 2	82	必修 RC
	人工智能与信息社会 Artificial Intelligence and I	information Society	2	99	选修 EC	haracterist 物理化学B1 Physical Chemi		2.5	87	必修 RC
		2020-2021-1学期 2020-2021 First Semester				审美的历程	esthetic Development	2	91	选修 EC
	遗传学与基因组学 Genetics and genomics		2	95	必修 RC	戏曲鉴赏 Traditional Ope		2	95	选修 EC
	遗传学实验 Genetics experiment		1.5	87	必修 RC				20	
		转右 <mark>栏Turn to</mark> Next Colu	mn				转下页Turn to Next Page	T IX		

验证网址(WAP): http://eproof.dlut.edu.cn/ec/#/ec



姓名:郭旭 性别:男 Name: Guo Xu Gender: Male	身份证号 ID: 210604			10094014	入学日期: 2019.09.09 Time of Enrollment: 2019.09.09	学制: 4 Years of S		ır years
学号: 201927176 学部(学院): 生命科学 Student ID: 201927176 Department: School of Life Sc								
*************************************	学分 Credit	成绩 扂 Score Cat	属性 legory	课程名称 Course	**************************************	学分 Credit	成绩 Score	属性 Catego
认识实习 Familiarization Practical Training	1		込修 RC	创新创业训练 Innovative train		2	P	选修 EC
文献检索与应用 Document Retrieval and Application	1	88	公修 RC	Python 语言 Python Languag	ge	2	100	选修 EC
人文智能 Human Intelligence	2	99 ž	先修 EC	中华国学 China's Traditio	nal Culture	2	99	选修 EC
习近平新时代中国特色社会主义思想 Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	2		先修 EC		2021-2022-3 2021-2022 Third S			
2021-2022-1学期 2021-2022 First Semester				能源化工类导 Introduction to	录论 Energy Chemical Engineering	2	0	必修 RC
数据库技术 Database Technology	3	83	公修 RC	戏剧鉴赏 Drama Appreci	ation	2	100	选修 EC
分子生物学实验 Molecular Biology Experiment	2	85 4	込修 RC	舞蹈鉴赏 Dance Apprecia	ution	2	98	选修 EC
分子生物学 Molecular Biology	2.5	84 ¹	込修 RC	•	2022–2023–1 2022-2023 First S			
细胞生物学实验B Cell Biology Experiment B	2	89	公修 RC	信息论基础 Foundations of	information theory	1	87	必修 RC
细胞生物学 Cell Biology	3		公修 RC	生物信息学 Bioinformatics		2	94	必修 RC
物化化学实验A2 Physical chemistry experiment A2		01 1	公修 RC	计算机网络 Computer netwo	ork	2	88	必修 RC
思想道德修养与法律基础 Ideological and moral cultivation and legal basis	2.5		X修 RC	计算生物学 Computational	Biology	2	88	必修 RC
中国传统艺术——篆刻、书法与水墨画体验 Chinese Traditional Art- The Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Inleast Practice and Appreciation of Seal Cutting, Calligraphy, and Calligraphy, an	k- 2		先修 EC	形势与政策 Situation and Po	0,	2	89	必修 RC
wash Painting R语言 R Language	2		先修 EC	普通生物学家 Experiment of g	三	1	0	必修 RC
《共产党宣言》导读 Introduction to The Communist Manifesto	2		先修 EC	大学计算机 University Com		/ 1	0	必修 RC
人工智能与专家系统 Artificial Intelligence and Expert Systems	2		先修 EC	生产实习 Production prac	tice	4	95	必修 RC
2021-2022-2学期 2021-2022 Second Semester			Le	大学英语1 College English	1	2	86	必修 RC
体育4 Sports 4	1	94 ¹	〉 KC	高等数学A2 Higher Mathem		6	96	选修 EC
高等数学A1 Higher Mathematics A1	5	100 4	公修 RC	中国传统文化 Traditional Chir	L L	2	82	选修 EC
分析化学实验C Experiments in Analytical Chemistry C	1.5		公修 RC	艺术哲学: 美	是是如何诞生的 How is Beauty Born?	2	99	选修 EC
Linux基础与上机实验 Linux Foundation and Computer Experiment	2		公修 RC	1 7	2022-2023-2 2022-2023 Second	学期 Semester		
概率与统计A Probability and Statistics A	3		公修 RC	责任培养 Responsibility t		0	P	必修 RC
物理化学C2 Physical Chemistry C2	2		込修 RC	毕业设计(i Graduation desi	之文) gn (thesis)	15	87	必修 RC
大学英语2	2		X修 RC	普通生物学2 General Biolog		1.5	0	必修 RC
College English 2 生物与医药统计学			X伦 RC	实践体验 Practical experi		0	P	选修 EC
Biological and Medical Statistics 药物设计学	2		先修 EC	心理拓展 Psychological e		0	P	选修 EC
Drug design 数据挖掘原理及在生物信息学中的应用 Principles of data mining and its application in bioinformatics	2		EC 先修 EC	体育锻炼 Physical exercis		0	P	选修 EC
中国道路的经济解释	2		EC 先修 EC	创新训练		0	P	选修 EC
The Economic Explanations of Chinese Path转右栏Turn to Next Colu				Innovation Trai				

地址: 辽宁省大连市甘井子区凌工路2号

打印日期Date Issued: 2024-11-2





姓名:郭旭 Name: Guo Xu 性别: 男

身份证号: 210604200110094014

Gender: Male ID: 210604200110094014 入学日期: 2019.09.09

Time of Enrollment: 2019.09.09

学制: 4 年

Years of Study: four years

学号: 201927176

学部(学院):生命科学与药学学院

专业名称:生物信息学 Major: Bioinformatics

Student ID: 201927176

Department: School of Life Science Medicine

课程名称 学分 成绩 属性 Credit Score Category

课程名称 学分 成绩 属性 Credit Score Category 选修 EC 自我展示 P 0 Self presentation 思维拓展 Thinking development 选修 EC P 0 不朽的艺术: 走进大师与经典 Immortal Works of Art: Masters and Classics 选修 EC 100 2 中国传统音乐精讲 Chinese traditional music 98 2 沟通合作 选修 EC 0 P Communication cooperation

毕业要求学分Credits: 175

已获得学分Total Credits: 204.00

平均学分绩点GPA: 3.87 加权平均成绩Average Score: 87.0

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地址: 辽宁省大连市甘井子区凌工路2号

打印日期Date Issued: 2024-11-2

