



姓名: 宋恩欣 性别: 女 身份证号: 21021120011119676X 入学日期: 2019.09.09 学制: 4 年  
Name: Song Enxin Gender: Female ID: 21021120011119676X Time of Enrollment: 2019.09.09 Years of Study: four years  
学号: 201992405 学部(学院): 软件学院 专业名称: 软件工程  
Student ID: 201992405 Department: (National Demonstration) School of Software Technology Major: Software Engineering

课程名称 Course	学分 Credit	成绩 Score	属性 Category	课程名称 Course	学分 Credit	成绩 Score	属性 Category
2019-2020-1学期 2019-2020 First Semester				2020-2021-2学期 2020-2021 Second Semester			
军训 Military Training	2.5	97	必修 RC	大学物理实验(软) College Physics Experiment (software)	1	92	必修 RC
体育1 Physical Education 1	1	98	必修 RC	计算机组织与结构 Computer Organization and Structure	3.5	80	必修 RC
思想道德修养与法律基础 Ideological and moral cultivation and legal basis	2.5	85	必修 RC	离散数学 Discrete Mathematics	4	85	必修 RC
程序设计基础与C程序设计 Program Design Basics and C Programming	4.5	91	必修 RC	数据结构与算法 Data Structures and Algorithms	4	97	必修 RC
英语写作1 English Writing 1	2	90	必修 RC	跨文化交际1 Intercultural Communication 1	1.5	88	必修 RC
计算机系统组装与设置实验 Computer system assembly and setup	1	86	必修 RC	体育3 Physical Education 3	1	94	必修 RC
军事理论 Theory of Military	1	74	必修 RC	马克思主义基本原理 Basic Principles of Marxism	2.5	92	必修 RC
信息技术导论 Introduction to information technology	1	91	必修 RC	计算机组织与结构实验 Computer Organization and Structure Experiment	1.5	88	必修 RC
健康教育 Health Education	0.5	89	必修 RC	创业基础与实务 Entrepreneurship Foundation and Practice	2	84	选修 EC
工科数学分析基础1 Fundamentals of Engineering Mathematics Analysis 1	5	98	必修 RC	2020-2021-3学期 2020-2021 Third Semester			
2019-2020-2学期 2019-2020 Second Semester				数据库系统 Database Systems	3	92	必修 RC
体育2 Physical Education 2	1	87	必修 RC	计算机网络 Computer network	3	86	必修 RC
中国近现代史纲要 Outline of Modern and Contemporary Chinese History	2.5	93	必修 RC	跨文化交际2 Intercultural Communication 2	1.5	93	必修 RC
英语写作2 English Writing 2	2	99	必修 RC	操作系统 Operating System	4	96	必修 RC
模拟与数字电路 Analog and Digital Circuits	3	83	必修 RC	社会实践 Society Practice	1	P	必修 RC
线性代数与解析几何 Linear Algebra and Analytic Geometry	3.5	90	必修 RC	体育4 Physical Education 4	1	93	必修 RC
面向对象方法与C++程序设计 Object - Oriented Method and C++ Program Design	3.5	95	必修 RC	概率与统计A Probability and Statistics A	3	87	必修 RC
模拟与数字电路实验 Analog and digital circuit experiments	1.5	86	必修 RC	可视化原理与实现技术 Visualization Principles and Implementation Techniques	2	82	选修 EC
工科数学分析基础2 Fundamentals of Engineering Mathematics Analysis 2	6	98	必修 RC	习近平新时代中国特色社会主义思想概论 Introduction to Xi Jinping Thoughts on Socialism with Chinese Characteristics for a New Era	2.5	93	选修 EC
中华诗词之美 The Beauty of Chinese Poetry	2	89	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	85	选修 EC
社会学* Sociology	2	84	选修 EC	毛泽东思想和中国特色社会主义理论体系概论(一) Introduction to Mao Zedong Thought and The Theoretical System of Socialism with Chinese Characterist	2	92	选修 EC
2019-2020-3学期 2019-2020 Third Semester				2021-2022-1学期 2021-2022 First Semester			
C/C++课程设计 C/C++ Course Design	4	94	必修 RC	Java高级编程与应用 Java Advanced Programming and Application	4	95	选修 EC
英语听说 English Listening and Speaking	1	98	必修 RC	2021-2022-2学期 2021-2022 Second Semester			
认识实习 Cognitive practice	1	92	必修 RC	网络信息安全 Network information security	2.5	91	必修 RC
审美的历程 the History of Aesthetic Development	2	80	选修 EC	编译技术 Compiler technology	1.5	96	必修 RC
2020-2021-1学期 2020-2021 First Semester				网络综合实验 Network Comprehensive Experiment	1.5	100	必修 RC
大学物理(软) College Physics (software)	4	90	必修 RC	软件工程 Software Engineering	3	94	必修 RC
				职场英语 Workplace English	3	88	选修 EC

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防伪  
验证

地址: 辽宁省大连市甘井子区凌工路2号

打印日期 Date Issued: 2023-06-14

Add: No.2 Linggong Road, Ganjingzi ct, Dalian City, Liaoning Province







# 大连理工大学

DALIAN UNIVERSITY OF TECHNOLOGY

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Student ID: 201992405      Department: (National Demonstration) School of Software Technology      Major: Software Engineering

课程名称 Course	学分 Credit	成绩 Score	属性 Category	课程名称 Course	学分 Credit	成绩 Score	属性 Category
J2EE高级编程 J2EE Advanced programming	3	72	选修 EC				
大数据管理技术 Big Data Management Technology	2	87	选修 EC				
设计模式 Design pattern	2	95	选修 EC				
开源软件基础 Open Source Software Basis	2.5	83	选修 EC				

2021-2022-2学期  
2021-2022 Second Semester

IT伦理与从业素养 IT Ethics and Professional Accomplishment	1	90	必修 RC
系统分析与设计 System Analysis and Design	3	92	必修 RC
软件项目管理 Software project management	2	91	必修 RC
音乐鉴赏 Music Appreciation	2	92	选修 EC
软件测试与质量保证 Software testing and quality assurance	3	98	选修 EC
移动应用测试 Mobile Application Testing	2	84	选修 EC
软件开发案例分析 Software Development Case Studies	3	88	选修 EC
工程经济学 Engineering Economics	2	86	选修 EC
国际英语测试技能 International English Test Skills	1	93	选修 EC

2021-2022-3学期  
2021-2022 Third Semester

专业方向课程设计 Course Design of Professional Direction	4	92	必修 RC
素质提升计划 Quality Improvement Program	2	P	选修 EC

2022-2023-1学期  
2022-2023 First Semester

实习实训 Practice training	3	87	必修 RC
形势与政策 Situation and Policy	2	93	必修 RC

2022-2023-2学期  
2022-2023 Second Semester

毕业设计(论文) Graduation design (thesis)	15	96	必修 RC
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\*\*\*\*\*成绩总计Transcript Total\*\*\*\*\*

毕业要求学分Credits: 175      已获得学分Total Credits: 178.50  
平均学分绩点GPA: 4.10      加权平均成绩Average Score: 91.0

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Student ID: 201992405			Years of Study: four years			Time of Enrollment: 2019.09.09					
Course			Credit Score Category			Course			Credit Score Category		
2019-2020 First Semester						2020-2021 Third Semester					
Military Training	2.5	97	RC				Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	2	85	EC	
Physical Education 1	1	98	RC				Introduction to Mao Zedong Thought and The Theoretical System of Socialism with Chinese Characterist	2	92	EC	
Ideological and moral cultivation and legal basis	2.5	85	RC				Java Advanced Programming and Application	4	95	EC	
Program Design Basics and C Programming	4.5	91	RC				2021-2022 First Semester				
English Writing 1	2	90	RC				Network information security	2.5	91	RC	
Computer system assembly and setup	1	86	RC				Compiler technology	4	96	RC	
Theory of Military	1	74	RC				Network Comprehensive Experiment	1.5	100	RC	
Introduction to information technology	1	91	RC				Software Engineering	3	94	RC	
Health Education	0.5	89	RC				Workplace English	3	88	EC	
Fundamentals of Engineering Mathematics Analysis 1	5	98	RC				J2EE Advanced programming	3	72	EC	
2019-2020 Second Semester							Big Data Management Technology	2	87	EC	
Physical Education 2	1	87	RC				Design pattern	2	95	EC	
Outline of Modern and Contemporary Chinese History	2.5	93	RC				Open Source Software Basis	2.5	83	EC	
English Writing 2	2	99	RC				2021-2022 Second Semester				
Analog and Digital Circuits	3	83	RC				IT Ethics and Professional Accomplishment	1	90	RC	
Linear Algebra and Analytic Geometry	3.5	90	RC				System Analysis and Design	3	92	RC	
Object - Oriented Method and C ++ Program Design	3.5	95	RC				Software project managemen	2	91	RC	
Analog and digital circuit experiments	1.5	86	RC				Music Appreciation	2	92	EC	
Fundamentals of Engineering Mathematics Analysis 2	6	98	RC				Software testing and quality assurance	3	98	EC	
The Beauty of Chinese Poetry	2	89	EC				Mobile Application Testing	2	84	EC	
Sociology	2	84	EC				Software Development Case Studies	3	88	EC	
2019-2020 Third Semester							Engineering Economics	2	86	EC	
C/C++ Course Design	4	94	RC				International English Test Skills	1	93	EC	
English Listening and Speaking	1	98	RC				2021-2022 Third Semester				
Cognitive practice	1	92	RC				Course Design of Professional Direction	4	92	RC	
the History of Aesthetic Development	2	80	EC				Quality Improvement Program	2	P	EC	
2020-2021 First Semester							2022-2023 First Semester				
College Physics (software)	4	90	RC				Practice training	3	87	RC	
College Physics Experiment (software)	1	92	RC				Situation and Policy	2	93	RC	
Computer Organization and Structure	3.5	80	RC				2022-2023 Second Semester				
Discrete Mathematics	4	85	RC				Graduation design (thesis)	15	96	RC	
Data Structures and Algorithms	4	97	RC				***** Transcript Total*****				
Intercultural Communication 1	1.5	88	RC				Credits: 175	Total Credits: 178.50			
Physical Education 3	1	94	RC				GPA: 4.10	Average Score: 91.0			
Basic Principles of Marxism	2.5	92	RC				***** Blank Below*****				
Computer Organization and Structure Experiment	1.5	88	RC								
Entrepreneurship Foundation and Practice	2	84	EC								
2020-2021 Second Semester											
Database Systems	3	92	RC								
Computer network	3	86	RC								
Intercultural Communication 2	1.5	93	RC								
Operating System	4	96	RC								
Society Practice	1	P	RC								
Physical Education 4	1	93	RC								
Probability and Statistics A	3	87	RC								
Visualization Principles and Implementation Techniques	2	82	EC								
Introduction to Xi Jinping Thoughts on Socialism with Chinese Characteristics for a New Era	2.5	93	EC								

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