

入学年月: 2019年08月 Date of Enrollment: August 2019	学号: 2196113364 Student No.: 2196113364	出生日期: 2001年12月18日 Date of Birth: December 18, 2001	专业: 储能科学与工程(电磁储能) Major: Energy Storage Science and Engineering
毕业年月: 2023年07月 Date of Graduation: July 2023	学制: 4年制 Length of Schooling: Four Years	性别: 男 Gender: Male	专业班: 储能(电信)91 GPA: 3.93 Average Score: 91.16

课程 Course	学分 Credit	成绩 Score	绩点 GPA	课程 Course	学分 Credit	成绩 Score	绩点 GPA	课程 Course	学分 Credit	成绩 Score	绩点 GPA	课程 Course	学分 Credit	成绩 Score	绩点 GPA
<b>第一学年 (2019-2020) 第一学期</b> 1st Academic Year (Semester 1) (2019-2020)				工科数学分析-2 Mathematical Analysis for Engineering-2	6	91	4.0	储能化学基础实验-1 General Chemistry Experiments for Energy Storage-1	1	96	4.3	<b>第二学年 (2020-2021) 第三学期</b> 2nd Academic Year (Semester 3) (2020-2021)			
线性代数与解析几何 Linear Algebra and Geometry	4	92	4.0	大学物理实验-1 University physics experiments I-1	1	A	4.0	储能化学基础-1 General Chemistry for Energy Storage-1	3	90	4.0	专业实习 I Specialty Practicel	2	A-	3.7
体育-1 Sports-1	0.5	88	3.7	大学物理II-1 University Physics II-1	4	99	4.3	材料与人类文明 Materials in Human Civilization	2	90	4.0	<b>第三学年 (2021-2022) 第一学期</b> 3rd Academic Year (Semester 1) (2021-2022)			
思想道德修养与法律基础 Moral and Legal Education	3	77	2.7	大学计算机I College Computer I	3	93	4.0	<b>第二学年 (2020-2021) 第二学期</b> 2nd Academic Year (Semester 2) (2020-2021)				综合工程训练2 engineering training for comprehensive abilities2	1	A	4.0
军训 Military Skill Training	2	85	3.7	<b>第二学年 (2020-2021) 第一学期</b> 2nd Academic Year (Semester 1) (2020-2021)				综合工程训练I engineering training for comprehensive abilities1	1	A	4.0	自动控制理论II Principles of Automatic Control	3	86	3.7
化学与人类文明 Chemistry and Civilization	2	91	4.0	习近平新时代中国特色社会主义思想概论 Introduction to Xi Jinping's Thought on Socialism with Chinese Characteristics for a New Era	2	89	3.7	新闻英语阅读 News English	2	84	3.3	计算机科学基础与高级程序设计-2 Computer Science Fundamentals and Advanced Programming Design I-2	4	93	4.0
国防教育 National Defence Education	2	88	3.7	体育-3 Sports-3	0.5	85	3.7	现代电子技术 Modern electronic technology	3	98	4.3	电力系统分析 Power System Analysis	5	89	3.7
工科数学分析-1 Mathematical Analysis for Engineering- 1	6	91	4.0	数学物理方程 Mathematical and physical equation	2	100	4.3	体育-4 Sports-4	0.5	81	3.3	第四次工业革命与人类未来 The forth industrial revolution and the future of humanity	2	A-	3.7
工程图学 Engineering Graphics	3	91	4.0	欧洲文化渊源 Sources of European Culture	2	83	3.3	马克思主义基本原理概论 Basic Principles of Marxism	3	83	3.3	大型储能工程导论 Introduction of large scale energy storage engineering	1	96	4.3
大学英语I College English I	2	84	3.3	毛泽东思想和中国特色社会主义理论体系概论 Introduction to Mao Zedong's Thoughts and to the Theories of Socialism with Chinese Characteristics	2	96	4.3	计算机科学基础和高级程序设计-1 Computer Science Fundamentals and Advanced Programming Design-1	2	90	4.0	储能原理-2 Principle of energy storage-2	2	91	4.0
<b>第一学年 (2019-2020) 第二学期</b> 1st Academic Year (Semester 2) (2019-2020)				工程力学II Engineering MechanicsII	3	89	3.7	电化学基础 Electrochemical Basics	3	96	4.3	储能系统设计 Design of Energy Storage System	2	95	4.3
中国文化翻译 Chinese Cultural Translation	2	90	4.0	概率论与数理统计 Probability Theory and Mathematical Statistics	3	97	4.3	储能原理-1 Energy Storage Principle-1	3	94	4.0	储能材料工程 Energy Storage Material Engineering	3	86	3.7
中国近现代史纲要 Outline of Modern Chinese History	2	91	4.0	复变函数与积分变换 Complex Analysis and Integral Transformation	3	98	4.3	储能热流基础实验 Foundation experiments of heat and flow for energy storage	0.5	93	4.0	半导体物理 Semiconductor physics	3	87	3.7
体育-2 Sports-2	0.5	85	3.7	电路 Circuits	4	97	4.3	储能热流基础 Foundation of heat and flow for energy storage	4	94	4.0	<b>第三学年 (2021-2022) 第二学期</b> 3rd Academic Year (Semester 2) (2021-2022)			
欧洲浪漫音乐派欣赏 European Romantic Music Appreciation	2	87	3.7	大学物理实验I-2 University physics experiments I-2	1	A+	4.3	储能化学基础实验-2 General Chemistry Experiments for Energy Storage-2	0.5	90	4.0	微观经济学 Microeconomics	2	87	3.7
交响音乐赏析 Symphony Music Appreciation	2	92	4.0	大学物理II-2 University Physics II-2	4	96	4.3	储能化学基础-2 General Chemistry for Energy Storage-2	3	92	4.0	能源互联网 Internet of Energy	2	93	4.0

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电储能系统与并网技术 Electric Energy Storage System and Grid Connection Technology	2	91	4.0	百分制 Centesimal Grade	95-100	90-94	85-89	81-84	78-80	优+(A+)	优(A)	优-(A-)	良+(B+)	良(B)	
长跑 Long-distance run		69		等级 Grades	4.3	4.0	3.7	3.3	3.0						
				绩点 GPA	75-77	72-74	68-71	64-67	60-63	0-59					
				良-(B-)	中+(C+)	中(C)	中-(C-)	及格(D)	不及格(F)						

第三学年(2021-2022)第三学期  
3rd Academic Year (Semester 3) (2021-2022)

GPA =  $\frac{\sum \text{课程学分} \times \text{绩点}}{\sum \text{课程学分}}$   
(采用二级制记载的课程成绩不参与GPA计算)  
GPA =  $\frac{\sum \text{credit} \times \text{grade}}{\sum \text{credit}}$   
(Course marks recorded by two-tier system are not calculated by GPA)

专业实习II  
Specialized practice II

3	87	3.7
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第四学年(2022-2023)第一学期  
4th Academic Year (Semester 1) (2022-2023)

新型储能电池技术  
Advanced Energy Storage Technologies

2	96	4.3
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氢能储存与应用  
Hydrogen storage and application

2	93	4.0
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纳米材料与能源  
Nanostructured Materials and Energy Storage

2	90	4.0
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固态电池  
Solid Batteries

2	91	4.0
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电池材料制备技术  
Battery Materials Preparation Technology

2	91	4.0
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储能装置开发项目设计  
Development of Battery Energy Storage Equipment

1	A+	4.3
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储能电池设计、制作及集成化实验  
Design and Assembly of Batteries

1	88	3.7
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第四学年(2022-2023)第二学期  
4th Academic Year (Semester 2) (2022-2023)

形势与政策  
situation and policy

2	通过 Pass	
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课外实践8学分  
8 credit

8	通过 Pass	
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毕业设计(论文)  
Graduation Project (Thesis)

10	A	4.0
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