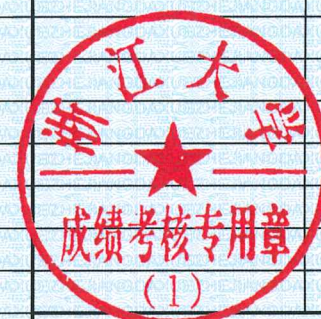


Zhejiang University

Student's Academic Records

Registration No: 20203792

Name: XU Jingzehua		College/Dept.: Ocean College					Speciality: Marine Science					Student ID: 3190100119							
Sex: Male		Birthday: 03/09/2001		Birth Place: Anhui			Entrance Date: 09/01/2019			Graduation Date: 06/30/2023			Years of Program: 4Years						
Academic Year 2019-2020			Situation and Policy I		1.0	92	Digital Systems		4.5	93	Ocean Energy Technology		1.5	91	Courses(2nd Term)		*Cr	*Sc	
Courses(1st Term)		*Cr	*Sc	Academic Year 2020-2021			Intro.to Mao Thought & Theoretical System of China Socialism		5.0	87	General Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era		2.0	92	scientific writing		1.5	91	
Military Training		2.0	84	Courses(1st Term)		*Cr	*Sc	Electromagnetic Fields & Waves		4.0	83	Ocean in Times of Intense Change		2.0	88	Situation and Policy II		1.0	P
World renowned cities and their governances		1.5	91	Introduction to Ocean Science		3.0	A	Academic Year 2021-2022			Digital image processing		2.5	91	Final Term Project		10.0	82	
College English Band III		3.0	83	Complex Variable Functions & Integral Transformation		1.5	91	Courses(1st Term)		*Cr	*Sc	Swimming (Basic Level)		1.0	85	Final Term Project/Thesis of B.S.		8.0	90
Modern Chinese History		3.0	93	Wireless Network Application		1.5	100	Professional Practices		2.0	96	Swimming (Basic Level)		1.0	84	Electronic Circuit Design Experiments II		1.0	88
Calculus (B) I		5.0	92	Military Science		2.0	88	Technology and application of Oceanographic Remote Sensing		2.5	90	Marine Survey Methods		3.0	89	Fundamentals of Optoelectronics		3.0	94
Fundamentals of C Programming		3.0	87	Partial Differential Equations		2.0	82	Introduction to Numerical Simulation and Machine Learning		2.0	88	Academic Year 2022-2023			Principle and Design of Integrated Circuits		3.0	88	
OutwardBound		1.0	88	Introduction to Information Science and Electronic Engineering		2.0	94	Basic marine geology		1.5	89	Courses(1st Term)		*Cr	*Sc	Classroom II : On-campus Practice Activities'		4.0	A
Mental Education and Foundation of Law		3.0	92	University Physics (B) II		3.0	95	Understanding Internship		2.0	93	Design Experiment of Intelligent Mobile System		2.0	88	Classroom III: Out-of-campus (Domestic) Practice Activities'		2.0	A
Introduction to Bioengineering		2.0	83	Basics of Electronics and Circuits		5.0	74	Software Technology		2.0	89	Research Training Program		3.0	95				
Fundamentals of Computer Science (A)		2.0	90	Cross-Country Orienteering (Basic Level)		1.0	87	Physical Oceanography		4.0	88	English ProficiencyTest		1.0	P				
College Biology		3.0	92	College Physics Experiment		1.5	86	Foundation of Marine Ecology		1.5	93	Project Internship		2.0	A				
Courses(2nd Term)		*Cr	*Sc	Theoretical Mechanics (B)		3.0	91	Swimming (Basic Level)		1.0	86	Automatic Control Theory		2.0	83				
Introduction to the Principle of Marxism		3.0	95	Object-Oriented Programming		2.5	81	Marine numerical simulation		2.0	91	Literature Review and Scientific Writing		1.0	84				
Entrepreneurship		2.0	86	Tea culture and the health effects of tea		3.0	A+	Interface Technique of Microcomputer		3.0	86	Marine disaster monitoring and early warning		1.5	81				
Cross-Country Orienteering (Basic Level)		1.0	100	Courses(2nd Term)		*Cr	*Sc	Data Analysis Methods in Oceanography		1.5	98	Electronic Circuit Design Experiments I		0.5	88				
Calculus (B) II		4.0	83	Mathematics and Human Civilization		1.5	89	Principle of microcontroller		2.5	94	Comprehensive Experiment of Digital Signal Processing		2.0	95				
College English IV		3.0	80	Material Mechanics(C)		2.0	81	Fluid Mechanics		3.0	82	Computer Organization and Design		3.5	77				
University Physics (B) I		3.0	99	Engineering Chemistry		2.0	95	Courses(2nd Term)		*Cr	*Sc	Basic Physics for Information Electronics		3.0	88				
General Chemistry (B)		2.0	90	Electronic Engineering Training (A)		1.5	90	Experimental and Observational Physical Oceanography		1.5	93	Ocean Sensing Techniques		1.5	90				
General Chemistry Experiment (B)		1.5	91	Signals and Systems		4.0	94	Underwater robot design		1.5	93	Introduction to earth system		1.5	87	Overall GPA:3.91/4.0 The last two years GPA:3.92/4.0			
Linear Algebra (B)		3.0	93	Probability and Mathematical Statistics		2.5	90	Principle of Communication		2.0	91	Physical EducationVII--Fitness test and exercise		0.5	P				
Ordinary Differential Equations		1.0	98	University Physics (C)		4.0	95	Marine Spatial Planning		1.5	86	Data Analysis and Algorithm Design		3	84.0				
Analytical Chemistry (II)		2.0	94	Computational Methods		2.5	92	Digital Signal Processing		3.0	87	Classroom IV: Exchange Programs in Hong Kong, Macao, Taiwan and foreign countries'		2.0	P				
Degree Granted: Bachelor of Natural Sciences				Credits Required for Graduation: 152+8+5.5							Credits Obtained: 236								



Three grade systems are used simultaneously in Zhejiang University, specifically as follows(*Cr=Credits;*Sc=Score):

- 1.The percentage system: Above 60 is passing, 100 is full mark.
- 2.Five degree grading: Excellent(A), Good(B), Fair(C), Passing(D), Failed(E).
- 3.Two degree grading: Passing(P), Failed(F).
- 4.Courses marked with * are courses transferred from other universities and their original records are kept.
- 5.Courses marked with "△" are repeat courses, and GPA is calculated on the highest grade.

Dean, Undergraduate School

张光新

Date Issued: 12/10/2023

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RECOGNITION INSTRUCTION: 1."ZHEJIANG UNIVERSITY" is microprinted on the lower right corner as a line, they can be seen under the magnifying glass.

2.The fluorescent school badge of ZHEJIANG University on the higher left corner will appear under the UV light. 3.The words "ZJU" on the center of the report will turn purple under the sunlight. 4.This style transcript has been formally in use since September 1,1999.