

Zhejiang University

Student's Academic Records

Registration No: 20215040

Name: GUO Minghao	College/Dept.: Ocean College				Speciality: Ocean Engineering and Technology							Student ID: 3200100211	
Sex: Male	Birthday: 12/24/1999		Birth Place: Henan			Entrance Date: 09/01/2020			Graduation Date: 06/30/2024			Years of Program: 4 Years	
Academic Year 2020-2021													
Courses(1st Term)	*Cr	*Sc	Introduction to Nanomaterials and Polymers	1.5	82	Intro.to Mao Thought & Theoretical System of China Socialism	5.0	86					
History of Chinese painting	1.5	92	Engineering Training	1.5	84	The Fundamentals of Assembly Language Programming△	2.0	78					
College English IV	3.0	81	Academic Year 2021-2022				Digital Circuit Analysis and Design	2.5	94				
Probability and Mathematical Statistics	2.5	98	Introduction to Ocean Engineering	3.0	92	Software Development Technology and Applications	2.5	89					
Calculus (A) I	5.0	95	Military Training	2.0	92	Machine Design (B)	4.5	82					
Modern Chinese History	3.0	89	Integrate Practice for Courses I	2.5	90	Principles of Database Systems	2.5	96					
WuLong and WuShi sport	1.0	98	Complex Variable Functions & Integral Transformation	1.5	96	Signals and Systems	3.0	93					
Theoretical Mechanics (B)	3.0	97	English Proficiency Test○	1.0	P	Academic Year 2022-2023							
Mental Education and Foundation of Law	3.0	87	Introduction to the Principle of Marxism	3.0	78	Courses(1st Term)	*Cr	*Sc					
Fundamentals of C Programming	3.0	96	Fundamentals of Data Structures	2.5	96	Introduction to Computer Music: From Analysis to Algorithmic Music*	3	A-					
Theory and practice of Economic Law	1.5	91	Military Science	2.0	81	Computer Organization*	3	A					
Linear Algebra (A)	3.5	84	University Physics (A) II	4.0	94	Computer Networks*	3	A+					
Courses(2nd Term)	*Cr	*Sc	The Fundamentals of Assembly Language Programming	2.0	71	Courses(2nd Term)	*Cr	*Sc					
Material Mechanics(C)	2.0	86	English Lexicology	1.5	93	Operating Systems	3.0	100					
Ordinary Differential Equations	1.0	94	Dragon boat(Basic Level)	1.0	99	Stand-up Paddleboarding	1.0	93					
Digital Photography	1.5	92	Partial Differential Equations	2.0	94	Discrete Mathematics	2.5	94					
Situation and Policy I	1.0	78	Electric Circuit and Analog Electronic Technology Experiment	1.5	B	Academic Year 2023-2024							
Calculus (A) II	5.0	98	College Physics Experiment	1.5	89	Courses(1st Term)	*Cr	*Sc					
Tennis (Basic Level)	1.0	98	Engineering Graphics	2.5	92	Professional Practices	2.0	94					
Experiments of Material Mechanics	0.5	85	Electric Circuit and Analog Electronic Technology	5.5	76	Classroom II : On-campus Practice Activities○	4.0	A					
Introduction to Chinese Land System	3.0	A-	Mini Programs	2.0	94	Classroom III: Out-of-campus (Domestic) Practice Activities○	2.0	B					
Lectures on Programming	2.0	89	Classroom IV: Exchange Programs in Hong Kong, Macao, Taiwan and foreign countries○	2.0	P								
University Physics (A) I	4.0	95	Courses(2nd Term)	*Cr	*Sc								
Deep-space exploration	1.5	97	RUGBY	1.0	96								
Degree Granted:	Credits Required for Graduation: 157+8+7.5							Credits Obtained: 136.5					



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.

6.Courses marked with "○" are not included in the GPA calculation.

Dean, Undergraduate School

张亮

Date Issued: 08/14/2023

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RECOGNITION INSTRUCTION: 1. Courses marked with "○" are not included in 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.



Overall GPA: 3.88/4.0(90.10/100)
The third year GPA: 4.00/4.0(96.62/100)



香港中文大學
THE CHINESE UNIVERSITY OF HONG KONG
SHATIN • NT • HONG KONG • TEL (852) 3943 6000 • FAX (852) 2603 5544
學業成績表
TRANSCRIPT OF ACADEMIC RECORD

Name: GUO, Minghao
Student ID No.: 1155190916

Gender: M
Date of Birth: 24 Dec 1999

College: Wu Yee Sun College
Major/Programme: International Asian Studies Programme
(Associate Student)
Mode of Study: Full-time

Student copy

2022-23 Term 1

Course Code	Course Title	Units	Grade
AIST2010	Introduction to Computer Music: From Analysis to Algorithmic Music	3.0	B+
CSCI2510	Computer Organization	3.0	A-
IERG3310	Computer Networks	3.0	A

Units Passed = 9.0 Term GPA = 3.667



***** End of Transcript *****

浙江大学学生成绩一览表

登记号: 20215040

姓名: 郭明皓	院系: 海洋学院				专业: 海洋工程与技术				学号: 3200100211			
性别: 男	生日: 1999年12月24日			出生地点: 河南	入学日期: 2020年09月01日			毕业日期: 2024年06月30日			学制: 4年	
2020-2021学年	纳米及高分子概论		1.5	82	毛泽东思想和中国特色社会主义理论体系概论	5.0	86					
第1学期课程	学分	成绩	工程训练	1.5	84	汇编语言程序设计基础△	2.0	78				
中国绘画史	1.5	92	2021-2022学年		数字电路分析与设计		2.5	94				
大学英语IV	3.0	81	第1学期课程	学分	成绩	软件开发技术与应用	2.5	89				
概率论与数理统计	2.5	98	海洋工程概论	3.0	92	机械设计(乙)	4.5	82				
微积分(甲) I	5.0	95	军训	2.0	92	数据库系统原理	2.5	96				
中国近现代史纲要	3.0	89	课程综合实践 I	2.5	90	信号与系统	3.0	93				
舞龙舞狮	1.0	98	复变函数与积分变换	1.5	96	面向对象程序设计	2.5	90				
理论力学(乙)	3.0	97	英语水平测试○	1.0	合格	2022-2023学年						
思想道德修养与法律基础	3.0	87	马克思主义基本原理概论	3.0	78	第1学期课程	学分	成绩				
C程序设计基础	3.0	96	数据结构基础	2.5	96	Introduction to Computer Music: From Analysis to Algorithmic Music	3.0	A-				
经济法理论与实务	1.5	91	军事理论	2.0	81	Computer Organization*	3.0	A				
线性代数(甲)	3.5	84	大学物理(甲) II	4.0	94	Computer Networks*	3.0	A+				
第2学期课程	学分	成绩	汇编语言程序设计基础	2.0	71	第2学期课程	学分	成绩				
材料力学(丙)	2.0	86	英语词汇学	1.5	93	操作系统	3.0	100				
常微分方程	1.0	94	龙舟(初级)	1.0	99	桨板(初级)	1.0	93				
数码摄影技术	1.5	92	偏微分方程	2.0	94	离散数学	2.5	94				
形势与政策 I	1.0	78	电路与模拟电子技术实验	1.5	良好	2023-2024学年						
微积分(甲) II	5.0	98	大学物理实验	1.5	89	第1学期课程	学分	成绩				
网球(初级班)	1.0	98	工程图学	2.5	92	专业实践	2.0	94				
材料力学实验	0.5	85	电路与模拟电子技术	5.5	76	第二课堂: 校内实践	4.0	优秀				
中国土地制度问题概论	3.0	A-	微信小程序综合实践	2.0	94	第三课堂: 校外(境内)社会实践活动	2.0	良好				
程序设计专题	2.0	89	第四课堂: 境外学习实践○	2.0	合格							
大学物理(甲) I	4.0	95	第2学期课程		学分	成绩						
深空探测	1.5	97	英式橄榄球	1.0	96							
毕业最低学分应为: 157+8+7.5				已获得学分: 136.5				授予学位:				

记载成绩说明:

- 百分制: 60分及以上为及格、100分为满分;
- 五级计分制: 优秀、良好、中等、及格、不及格;
- 二级计分制: 合格、不合格;
- 标志“*”课程为校外转入的课程, 保持其原始记录;
- 标志“△”课程为重复修读课程, GPA按最高成绩计算;
- 标志“○”课程不列入GPA计算。



本科生院院长: 张亮新

签发时间: 2023年08月14日 11180



所有学年GPA: 3.88/4.0 (90.10/100)
第三年GPA: 4.00/4.0 (96.62/100)

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Explanatory Notes for Undergraduate Programmes

Grading System

Degree of BA, BBA, BChiMed, BEd, BEng, LLB, BMedSc, BNurs, BPharm, BSc, BSSc:

Degrees of MB ChB:

Grade and Standard	Sub-divisions	Converted Points@	Grade and Standard @
A Excellent	A	4.0	P Pass
A- Very Good	A-	3.7	F Failure
B Good	B+ B B-	3.3 3.0 2.7	Remarks in Course Title between 2001/02 and 2009/10: First Professional Examination Second Professional Examination Part I of the Third Professional Examination Part II of the Third Professional Examination
C Fair	C+ C C-	2.3 2.0 1.7	@ Medical courses and nursing courses (for Nursing students admitted in 2007-08 and before) do not carry units and hence no converted points are shown.
D Pass	D+ D	1.3 1.0	
F Failure	F	0.0	
P Pass			Not counted in the calculation of grade point average
U Failure			

Other designations in grading:

- II To be graded at the end of the academic year
- IP In Progress
- NR Not yet graded
- PA Pass Option for students of International Asian Studies Programme to be graded Pass / Failure for the Chinese Language courses
- FA Failure
- PP Satisfactory attendance
- FF Unsatisfactory attendance

Grading of the Intensive Programme in Putonghua, Cantonese and English and Self-learning Chinese courses

- DN Distinction
- CR Credit
- PS Pass
- FL Failure

The above designations in grading are not counted in the calculation of grade point average.

Degree Classification

Degree of BA, BBA, BChiMed, BEd, BEng, LLB, BMedSc, BNurs, BPharm, BSc, BSSc:

Degrees of MB ChB

- MB ChB(Hons)
- MB ChB

First Class Honours

Second Class Honours Upper Division

Second Class Honours Lower Division

Third Class Honours

Pass

Course Code and Sequence

The first four alphabets of the course code indicate the subject (e.g. BIOL stands for Biology). Normally, undergraduate courses are coded 1000 to 4999 and postgraduate courses, 5000 to 9999.

Total Course Load and Period of Study

Full-time undergraduate students with Secondary 6 and Secondary 7 admission status are required to complete 123 units of courses in 4 years and 99 units of courses in 3 years respectively. However, there are specific programmes which require longer study periods. Unit requirements and study periods may also differ for students admitted on advanced standing. MB ChB programme has its specific study period and requirements for graduation.

Part-time undergraduate students with Secondary 6 and Secondary 7 admission status are required to complete 123 units of courses in 6 years and 99 units of courses in 5 years respectively. Students who satisfy special entrance requirements shall complete at least 60 units of courses and attend classes for at least 3 years before graduation.

Credit Transfer

Credits accepted for transfer from other institutions are shown as number of units recognized but not included in GPA calculations.

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