

浙江大学学生成绩一览表

自助打印
Self-service printing

登记号: 20195667

姓名: 皮怀瑾		院系: 控制科学与工程学院			专业: 自动化			学号: 3170105253			
性别: 男		生日: 1999年01月28日		出生地点: 四川		入学日期: 2017年09月01日		毕业日期: 2021年06月30日		学制: 4年	
2017-2018学年		离散数学及其应用		4.0	缓考	工程数值方法		3.0	92		
第1学期课程		学分	成绩	军事理论	1.5	87	离散数学及其应用 [△]		4.0	87	
军训		2.0	74	2018-2019学年			数字电路分析与设计		2.5	91	
大学英语III		3.0	83	第1学期课程		学分	成绩	机器人学强化训练		4.0	90
线性代数 I (H)		3.5	88	专业认知		0.5	良好	2019-2020学年			
机电系统前沿技术		1.5	94	电路与模拟电子技术实验		1.5	优秀	第1学期课程		学分	成绩
篮球(初级班)		1.0	90	常微分方程		2.0	100	工程训练		1.5	87
数学分析(甲) I (H)		4.5	95	篮球(中级班)		1.0	89	西方法律文化史		1.5	88
思想道德修养与法律基础		2.5	A-	普通物理学实验II		1.5	96	数据分析与系统辨识		2.0	90
社会心理学		1.5	91	概率论和数理统计		2.5	97	人工智能概论		2.0	96
程序设计基础		3.0	96	普通物理学II (H)		4.0	98	传感与检测技术		2.0	91
中国近现代史纲要		2.5	83	理论力学(甲)		4.0	95	机电系统动力学建模与仿真		1.5	91
视觉奥秘及应用		2.5	93	电路与模拟电子技术		5.5	95				
自动化导论		1.0	良好	西方文明史		3.0	A-				
管理沟通		1.5	80	第2学期课程		学分	成绩				
第2学期课程		学分	成绩	信号与系统		2.0	91				
中国绘画史		1.5	88	集邮与文化		1.5	88				
普通物理学实验 I		1.5	83	数学建模与仿真		2.0	97				
数学分析(甲) II (H)		4.5	90	创业启程		2.0	良好				
马克思主义基本原理概论		2.5	87	篮球(初级班)		1.0	90				
工程图学 (H)		2.5	85	机械设计(甲) I		3.0	94				
英式橄榄球		1.0	89	自动控制理论(乙)		3.5	91				
普通物理学 I (H)		4.0	90	随机过程		1.5	94	所有学年GPA: 3.96/4.0 (90.25/100)			
形势与政策 I		1.0	83	面向对象程序设计		2.5	87				
C程序设计专题		2.0	96	机器人学		3.5	89				
毕业最低学分应为: 173.5+8+6				已获得学分: 124				授予学位:			



记载成绩说明:
 1.百分制: 60分及以上为及格, 100分为满分;
 2.五级计分制: 优秀、良好、中等、及格、不及格;
 3.二级计分制: 合格、不合格;
 4.标志“*”者为校外转入的课程, 保持其原始记录。
 5.带“-”课程为重修课程, GPA按最高成绩计算。


本科生院院长: _____
 签发时间: 2019年12月09日 08504

Zhejiang University Student's Academic Records

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Registration No: 20195667

Name: PI Huajin		College/Dept.: College of Control Science and Engineering			Speciality: Automation			Student ID: 3170105253			
Sex: Male		Birthday: 01/28/1999		Birth Place: Sichuan		Entrance Date: 09/01/2017		Graduation Date: 06/30/2021		Years of Program: 4Years	
Academic Year 2017-2018		Discrete Mathematics and Application		4.0	witho w	Numerical Methods in Engineering		3.0	92		
Courses(1st Term)		*Cr	*Sc	Military Theory	1.5	87	Discrete Mathematics and ApplicationIII		4.0	87	
Military Training		2.0	74	Academic Year 2018-2019			Digital Circuit Analysis and Design		2.5	91	
College English Band III		3.0	83	Courses(1st Term)		*Cr	*Sc	Enhanced Training of Robotics Technology		4.0	90
Linear Algebra III(H)		3.5	88	Major Cognition		0.5	B	Academic Year 2019-2020			
Advanced Technology of Mechatronic System		1.5	94	Electric Circuit and Analog Electronic Technology Experiment		1.5	A	Courses(1st Term)		*Cr	*Sc
Basketball (Basic Level)		1.0	90	Ordinary Differential Equations		2.0	100	Engineering Training		1.5	87
Mathematical Analysis (A)III(H)		4.5	95	Basketball (Mid Level)		1.0	89	The history of western legal culture		1.5	88
Mental Education and Foundation of Law		2.5	A-	Physics Lab III		1.5	96	Data Analysis and System Identification		2.0	90
Social Psychology		1.5	91	Probability Theory & Mathematical Statistics		2.5	97	Introduction to Artificial Intelligence		2.0	96
Fundamentals of Programming		3.0	96	Physics II (H)		4.0	98	Sensing and Measurement Technology		2.0	91
Modern Chinese History		2.5	83	Theoretical Mechanics (A)		4.0	95	Modeling and simulation on the mechatronic systems		1.5	91
The Mystery of Vision and Applications		2.5	93	Electric Circuit and Analog Electronic Technology		5.5	95				
Introduction of Automation		1.0	B	History of Western Civilization		3.0	A-				
Management Communication		1.5	80	Courses(2nd Term)		*Cr	*Sc				
Courses(2nd Term)		*Cr	*Sc	Signals & Systems		2.0	91				
Chinese Painting		1.5	88	Philately and Culture		1.5	88				
Physics Lab III		1.5	83	Mathematical Modeling & Simulating		2.0	97				
Mathematical Analysis (A)III(H)		4.5	90	Entrepreneurship		2.0	B				
Introduction to the Principle of Marxism		2.5	87	Basketball (Basic Level)		1.0	90				
Engineering Graphics (H)		2.5	85	Machine Design (A)III		3.0	94				
RUGBY		1.0	89	Introduction to automatic control		3.5	91				
Physics III(H)		4.0	90	Stochastic Process		1.5	94	Overall GPA: 3.96/4.0 (90.25/100)			
Situation and Policy III		1.0	83	Object-Oriented Programming		2.5	87				
Lectures on C Programming		2.0	96	Robotics		3.5	89				
Degree Granted:				Credits Required for Graduation: 173.5+8+6				Credits Obtained: 124			



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 identified with * are those which are transferred from partner universities and keep their original records.
 5.Courses identified with "III" are retaken and calculated into GPA according to the highest score.

Dean, Undergraduate School: _____
 Date Issued: 12/09/2019 08504