

ZHEJIANG UNIVERSITY

Student's Academic Records

Registration No:20131999

Name:Wang Yaliang		College/Dept.:Department of Control Science & Engineering				Speciality:Automation				Student ID:3090103306	
Sex:Male		Birthday:04/30/1990		Birth Place:Zhejiang		Entrance Date:09/01/2009		Graduation Date:07/01/2013		Years of Program:4Years	
Academic Year 2009-2010			Academic Year 2010-2011			Academic Year 2011-2012			Academic Year 2012-2013		
Courses(1st Term)	*Cr	*Sc	Courses(1st Term)	*Cr	*Sc	Courses(1st Term)	*Cr	*Sc	Courses(1st Term)	*Cr	*Sc
Military Training	2	B	Advanced Chinese	1.5	90	Practice Teaching I	1.0	85	Design for Process Control Engineering	1.5	90
Badminton (Basic Level)	1.0	78	Table Tennis (Basic Level)	1.0	88	Experimental Technique Training	1.5	90	Design and Practice of Measurement and Control Systems	2.0	94
College English Band II	3.0	64	Electric Circuit Experiment (B)	1.0	A	Principles of Automatic Control II	2.5	85	Ergonomics	1.5	81
Mental Education and Foundation of Law	2.5	90	Probability and Mathematical Statistics	2.5	84	Experiment of Process Measurement System & Sensing Technology	1.0	82	Wei & Jin Metaphysics	1.5	86
Mathematical Analysis I	4.5	61	Electric Circuit (B)	3.0	88	Intro. to Mao Thought & Theoretical System of China Socialism	4.0	90	Principle & Application of Embedded Processor	2.0	91
Principle and Technology of Solar Cell	1.5	88	University Physics (A) II	4.0	81	Principle and Interface Technology of Microprocessors	3.5	83	Experiment of Process Control Engineering	1.0	94
Engineering Graphics	2.5	88	college physics experiment	1.5	85	Process Engineering Principles (B)	4.0	90	Entrepreneurship and Innovation	1.5	75
Linear Algebra	2.5	89	Engineering Training	1.5	83	Lab of Process Engineering Principles (B)	1.0	90	Integrative Experiment of Automation	1.0	90
C Programming Language & Lab.	4.0	95	Introduction to the Principle of Marxism	2.5	80	Modern Sensing Technology & Process Measurement System	3.0	85	Introduction to Internet of Things Technology	2.0	97
Chinese Classical Dramas	1.5	88	Digital Electronic Circuits	3.0	82	Numerical Method	1.5	91	Courses(2nd Term)	*Cr	*Sc
Courses(2nd Term)	*Cr	*Sc	Courses(2nd Term)	*Cr	*Sc	Industrial Communication Networks	3.0	93	Final Term Project/Thesis of B.S.	12.0	94
Application of Wireless Network	1.5	95	Lab. of Digital Electronic Circuits	1.0	B	Courses(2nd Term)	*Cr	*Sc	College English Band III	3.0	77
Media and Advertising	1.5	80	Software Technology	2.0	92	Robots Technology	2.0	93	College English Band IV	3.0	73
Table Tennis (Basic Level)	1.0	80	Economic Law	1.5	95	Object-oriented Programming Technology	2.0	94	Practice Ability & Quality Development	4	A
Mathematical Analysis II	4.5	75	Complex Variable Functions & Integral Transformation	1.5	72	Digital Signal Processing	2.0	84	Introduction to Subject	2.0	P
Academic and Professional Counseling	1.0	P	Badminton (Basic Level)	1.0	87	Techniques of Electrical Control	2.5	85	Physical test	1	P
Ordinary Differential Equations	1.0	94	Principles of Automatic Control I	4.0	75	Signals and Systems (B)	3.0	77			
Military Theory	1.5	85	Analog Electronic Technology Foundation	3.0	81	Digital Image Processing Technologies and Application	2.0	89			
University Physics (A) I	4.0	78	Basics of Law	1.5	87	Computer Simulation of Control System	2.0	91			
Situation and Policy	2.0	86	Lab. of Signal Analysis & System	0.5	89	Specialized English of Automatic Control & Scientific Literature	2.0	82			
Comprehensive Practice on Programming	1.0	A	Special Topics on Chinese Philosophy	1.5	87	Experiment of Control Instruments & Computer Control Equipments	1.0	87			
Modern Chinese History	2.5	89	Lab. of Analog Electronic Circuit	1.0	A	Control Instruments & Computer Control Equipments	3.0	83			
Philosophy of Science and Technology	1.5	88	Fundamentals of Modern Management	1.5	85	Process Control Engineering	3.0	76			
Credits Required for Graduation:160+4+5			Credits Obtained:179						Degree Granted:Bachelor of Engineering		



Overall GPA:3.67/4.0(84.72/100)

The last two years GPA:3.79/4.0 (86.79/100)

*Cr=Credits;*Sc=Score;

Three grade systems are used simultaneously in Zhejiang University, specifically as follows:

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

4. Courses identified with * are transferred from partner universities.

Associate Provost:

Registrar:

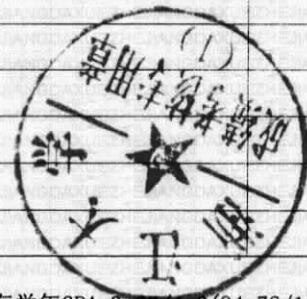
Date Issued:09/30/2013

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.

浙江大学学生成绩一览表

登记号: 20131999

姓名: 王亚亮			院系: 控制科学与工程学系						专业: 自动化						学号: 3090103306					
性别: 男			生日: 1990年04月30日			出生地点: 浙江			入学日期: 2009年09月01日			毕业日期: 2013年07月01日			学制: 4年					
2009-2010学年			2010-2011学年			2011-2012学年			2012-2013学年											
第1学期课程		学分	成绩	第1学期课程		学分	成绩	第1学期课程		学分	成绩	第1学期课程		学分	成绩					
军训		2	良好	大学语文		1.5	90	教学实习 I		1.0	85	过程控制课程设计		1.5	90					
羽毛球(初级班)		1.0	78	乒乓球(初级班)		1.0	88	实验技能训练		1.5	90	测控系统设计与实践		2.0	94					
大学英语 II		3.0	64	电路原理实验(乙)		1.0	优秀	自动控制理论 II		2.5	85	人类工效学		1.5	81					
思想道德修养与法律基础		2.5	90	概率论与数理统计		2.5	84	过程检测与传感技术综合实验		1.0	82	魏晋玄学		1.5	86					
数学分析 I		4.5	61	电路原理(乙)		3.0	88	毛泽东思想和中国特色社会主义理论体系概论		4.0	90	嵌入式系统设计		2.0	91					
太阳能电池原理与技术		1.5	88	大学物理(甲) II		4.0	81	微机原理与接口技术		3.5	83	控制工程综合实验		1.0	94					
工程图学		2.5	88	大学物理实验		1.5	85	过程工程原理(乙)		4.0	90	创业与创新专题		1.5	75					
线性代数		2.5	89	工程训练		1.5	83	过程工程原理实验(乙)		1.0	90	自动化综合实验		1.0	90					
程序设计基础及实验		4.0	95	马克思主义基本原理概论		2.5	80	现代传感技术和过程检测系统		3.0	85	物联网技术导论		2.0	97					
中国古代戏曲		1.5	88	数字电子技术基础		3.0	82	数值计算方法		1.5	91	第2学期课程		学分	成绩					
第2学期课程		学分	成绩	第2学期课程		学分	成绩	工业通信网络		3.0	93	毕业设计(论文)		12.0	94					
无线网络应用		1.5	95	数字电子技术基础实验		1.0	良好	第2学期课程		学分	成绩	大学英语 III		3.0	77					
媒体与广告		1.5	80	软件技术基础		2.0	92	机器人技术		2.0	93	大学英语 IV		3.0	73					
乒乓球(初级班)		1.0	80	经济法		1.5	95	面向对象的编程技术		2.0	94	第二课堂		4	优秀					
数学分析 II		4.5	75	复变函数与积分变换		1.5	72	数字信号处理		2.0	84	学科导论		2.0	合格					
通识教育实践		1.0	合格	羽毛球(初级班)		1.0	87	电气控制技术		2.5	85	体测		1	合格					
常微分方程		1.0	94	自动控制理论 I		4.0	75	信号与系统(乙)		3.0	77									
军事理论		1.5	85	模拟电子技术基础		3.0	81	图像处理技术及其应用		2.0	89									
大学物理(甲) I		4.0	78	法学基础		1.5	87	控制系统仿真		2.0	91									
形势与政策		2.0	86	信号与系统实验		0.5	89	自动化专业英语和科技文献阅读		2.0	82									
程序设计综合实验		1.0	优秀	中国哲学专题		1.5	87	控制仪表与装置实验		1.0	87					所有学年GPA:3.67/4.0(84.72/100)				
中国近现代史纲要		2.5	89	模拟电子技术基础实验		1.0	优秀	控制仪表与计算机控制装置		3.0	83					后两年GPA:3.79/4.0(86.79/100)				
当代科技哲学		1.5	88	现代管理基础		1.5	85	过程控制工程		3.0	76									
毕业应获最低学分: 160+4+5							已获得学分: 179							授予学位: 工学学士						



所有学年GPA: 3.67/4.0 (84.72/100)
后两年GPA: 3.79/4.0 (86.79/100)

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。

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副教务长:

陆国栋

经办人:

杨

签发时间: 2013年09月30日