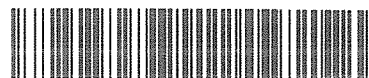




中南大学

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中南大学学生成绩表

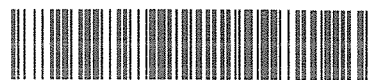
Transcript for Student of Central South University

姓名 Name	赵文帅 Zhao Wenshuai	出生日期 Date of birth	1992/02/26
出生地 Place of birth	河南 Henan Province, China		
性别 Gender	男 Male	入学日期 Date of entrance	2010/09/01
学制 Years of program	四年 Four years	毕业日期 Date of graduation	2014/06/30
院系 School/Department	机电工程学院 Mechanical and Electrical Engineering		
专业 Speciality	机械设计制造及其自动化 Mechanical Design, Manufacture & Automation		
课程名称 Name of course		学分 Credit	成绩 Score
第一学年第一学期 1st academic year & 1st term			
大学计算机基础	Fundamental of Computers	2.5	80
体育(一)	Physical Education (I)	1	82
微积分IA	Calculus IA	5.5	97
思想道德修养与法律基础	Moral Education and Foundation of Law	3	96
基础英语-1	College English (I)	4	87
工程图学	Engineering Drawing	3	87
军训(含入学教育)	Military Training	2.5	A
孙子兵法与现代社会	The Art of War and Modern Management	2	94
第一学年第二学期 1st academic year & 2nd term			
微积分IIIA	Calculus IIIA	1.5	96
大学生心理健康教育	Mental Health Education	2	94
中国近现代史纲要	Modern Chinese History	2	89
微积分IIA	Calculus IIA	3	92
基础英语-2	College English (II)	4	78
C++可视化程序设计	C++ Visual Programming	3	79
体育(二)	Physical Education (II)	1	96
线性代数 I	Linear Algebra I	2	94
大学物理B(一)	University Physics B(I)	4	95
工程图学	Engineering Drawing	3.5	88
C++可视化程序设计实践	Practice of C++ Visual Programming	2	A
制造工程训练A	Manufacture Engineering Training A	5	B
西方经济学概论	Introduction to Western Economics	2	86
写作	Writing	2	82
第二学年第一学期 2nd academic year & 1st term			



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课程名称 Name of course		学分 Credit	成绩 Score
物理实验 II	Physical Experiment (II)	1.5	81
马克思主义基本原理	The Basic Principles of Marxism	3	83
理论力学A	Theoretical Mechanics A	4.5	70
基础英语-3	College English (III)	4	78
体育-3	Physical Education-3	1	90
大学物理 II-2	University Physics B(II-2)	3.5	97
数理统计 II	Mathematical Statistics(II)	1.5	93
概率论B	Probability Theory B	2	90
材料与人类文明	Materials and Human Civilization	1	85
革命军人思想品德修养	Revolutionary Army Ideological and Moral	2	87
第二学年第二学期 2nd academic year & 2nd term			
体育(四)	Physical Education (IV)	1	88
电子技术	Electronic technique	5	84
机械原理	Principle of Machinery	4	90
电工技术B	Electric technique B	3	82
毛泽东思想、邓小平理论和“三个代表”重要思想概论	Introduction to Mao Thought, Deng Theory and the Important Thinking of Three Represents	5	90
基础力学实验	Experiments of Basic Mechanics	0.5	92
形势与政策	Situation and Policy	1	62
材料力学A	Mechanics of Materials A	4.5	89
计算机几何造型及三维可视化设计	Geometric Model and 3-D Visualized Design in Computer	3	B
电工电子实践 II	Practice of Electronic Technology and Electronics(II)	1	B
最优化方法引论	Introduction to Optimization Method	3	83
机械工程材料	Material of Mechanical Engineering	2	92
现代设计方法	Modern Design Method	3	80
第三学年第一学期 3rd academic year & 1st term			
机械设计基础A	Fundament of Mechanical Design A	4	84
互换性与测量技术	Exchangeability and Measurement Technology	2	92
体育课外测试(一)	Extracurricular Test of Physical Education(I)	0.5	76
机械设计课程设计与创新实践	Course Project and Practice for Mechanical Design	5	C
机械工程控制基础	Fundamentals of Mechanical Control Engineering	3	99
机械振动	Mechanical Vibration	2	86
工程热力学	Engineering Thermodynamics	2	97
第三学年第二学期 3rd academic year & 2nd term			
机械制造工艺学	Mechanical Manufacturing Technology	2.5	88



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课程名称 Name of course		学分 Credit	成绩 Score
体育课外测试—2	Extracurricular Test of Physical Education(II)	0.5	80
机械制造生产及管理实习	Practice for Mechanical Manufacturing Production and Management	6	A
机械制造工艺实习与实践	Practice and Training for Mechanical Manufacturing Processes	3	C
创办你的企业	Start Your Business	4	81
机械工程测试技术	Testing Technology	2.5	84
传热学	Heat Transfer Theory	2	88
微机原理及应用	Principle & Application of Microcomputer	3	79
液压传动与控制	Hydraulic Transmission and Control	2.5	83
第四学年第一学期 4th academic year & 1st term			
机电一体化系统设计	Mechatronics System Design	2.5	80
机械制造装备技术	Equipment Technology of Machinery Manufacturing	3	68
体育课外测试—3	Extracurricular Test of Physical Education(III)	0.5	89
机电传动控制	Mechanical and Electrical Drive Control	3	67
专业课程实践	Course Design for the Major	3	C
金属切削原理与刀具	Metal Cutting Principles & Cutting Tool	2.5	65
机械系统虚拟样机建模与分析	Virtual Prototype Modeling and Analysis of Mechanical System	1.5	76
控制系统数字仿真	Control System Digital Simulation	2	83
可编程控制器原理及应用	Principle and Applications of Programmable Logic Controllers	2.5	73
现代机电产品研发流程与案例分析	Modern Mechanical and Electrical Product Development Process and Case Studies	2	82
数控加工编程与应用	NC Programming and Application	2	72
第四学年第二学期 4th academic year & 2nd term			
毕业设计(论文)	Graduation Design(Essay)	16	B
其它课外研学	Internships and Scientific Research	8	/
加权平均成绩 Weighted Average		84.96	
说明NOTES :			
1.百分制:60 ~ 100分(及)、1 ~ 59分(不) ; The Percentage System: Above 60 is Passing, 100 is Full Mark, Below 60 is Failure.			
2.五级计分制:优、良、中、及格(及)、不及格(不) ; Five Degrees Grading: Excellent(A=95), Good(B=85), Satisfactory(C=75), Pass(D=65), Fail(E).			
3.两级计分制:及格(及格)、不及格(不及格)。Two Degrees Grading: Pass(P), Fail(F).			

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