

City College of Wuhan University of Science and Technology Student Transcript

School/Department: Department of electrical and mechanical engineering

Education Level: Undergraduate Program Duration: 4 years Time of Enrollment: 2012-09

Student No.: 201210142407 Major: Mechanical Design, Manufacturing and Automation

Name: Wang Han

Course	Category	Credit	Mark	Grade point	Course	Category	Credit	Mark	Grade point
2012-2013 Academic year semester one (Average score: 88.29)					Curriculum Design of Mechanical Principles	training	1.0	excellent	4.50
Advanced Mathematics (2) I	compulsory	4.5	89.00	17.55	Curriculum Exercise of Mechanical Design	training	2.0	excellent	9.00
Sports (undergraduate) I	compulsory	1.0	85.00	3.50	Further Mathematics (science and engineering)	optional	3.0	85.00	10.50
Ideological and Moral Cultivation and Basic Law Education	compulsory	3.0	88.00	11.40	Contract Bridge Appreciation	optional	1.5	84.00	5.10
College English I	compulsory	3.0	86.00	10.80	Electromechanical Transmission and Control	compulsory	3.0	89.00	11.70
Fundamentals of Computer	compulsory	3.0	88.00	11.40	Hydraulic and Pneumatic Transmission	compulsory	3.5	93.00	15.05
Geometry Graphic and Mechanical Drawing I	compulsory	2.5	87.00	9.25	Fundamentals of Circuit Design	compulsory	2.0	91.00	8.20
Entrance Education and Military Training	training	3.0	excellent	13.50	Program Development Foundation	compulsory	3.0	85.00	10.50
2012-2013 Academic year semester two (Average score: 89.77)					Basic Mechanic Engineering Control	compulsory	3.0	93.00	12.90
Advanced Mathematics (2) II	compulsory	4.5	91.00	18.45	Elementary Technology of Exchangeability Measurement	compulsory	2.0	94.00	8.80
Linear Algebra (1)	compulsory	2.0	94.00	8.80	Mechanical Design	compulsory	3.5	92.00	14.70
College Physics I	compulsory	2.5	91.00	10.25	2014-2015 Academic year semester two (Average score: 93.11)				
College Physics Experiment I	compulsory	0.5	94.00	2.20	Electromechanical Transmission and Control Practice	training	2.0	excellent	9.00
Sports (undergraduate) II	compulsory	1.0	98.00	4.80	Mechanical CAD/CAM Practice	training	1.0	excellent	4.50
Essentials of Chinese Modern History	compulsory	2.0	85.00	7.00	NC Programming and Machining Practice	training	2.0	excellent	9.00
College English II	compulsory	4.0	84.00	13.60	Course Design of Hydraulic and Pneumatic Transmission	training	2.0	good	7.00
Practical Writing	compulsory	1.5	79.00	4.35	Further Mathematics	optional	4.0	76.00	10.40
Mental Health Education	optional	1.0	71.00	2.10	College English V	optional	3.5	excellent	15.75
Computer Graphics	compulsory	2.5	85.00	8.75	Actual Practice of Entrepreneurship Management	optional	2.0	82.60	6.52
Geometry Graphic and Mechanical Drawing II	compulsory	1.5	81.00	4.65	Principle and Application of Single Chip Microprocessor	compulsory	3.0	96.00	13.80
Computer Graphics Practice	training	1.0	excellent	4.50	Mechanical CAD/CAM	compulsory	2.0	95.00	9.00



Cognitive Practice	training	1.0	excellent	4.50	CNC Technology	compulsory	3.0	91.00	12.30
Voluntary Labour	training	3.0	excellent	13.50	Fundamentals of Mechanical Manufacturing Technology	compulsory	3.0	94.00	13.20
2013-2014 Academic year semester one (Average score: 89.20)					Measurement Techniques of Mechanic Engineering	compulsory	2.5	92.00	10.50
Situation and Policy	compulsory	2.0	good	3.00	2015-2016 Academic year semester one (Average score: 89.50)				
College Physics II	compulsory	2.5	96.00	11.50	Comprehensive Practice	training	6.0	excellent	27.00
College Physics Experiment II	compulsory	0.5	95.00	2.25	Professional English	compulsory	2.0	84.00	6.80
Probability and Mathematical Statistics	compulsory	3.0	92.00	12.60	Introduction to Industrial Robotics	optional	2.0	80.00	6.00
Sports (undergraduate) III	compulsory	1.0	90.00	4.00	Hydraulic Components and Systems	optional	2.0	71.00	4.20
MAO Zedong Thought and Deng Xiaoping Theory	compulsory	6.0	94.00	26.40	Modern Die Manufacturing	optional	2.0	81.00	6.20
College English III	compulsory	5.5	91.00	22.55	Modern Business Management	optional	2.0	80.00	6.00
Dance Appreciation	optional	1.0	65.00	1.50	Welding Technique	optional	2.0	71.00	4.20
Theoretical Mechanics	compulsory	3.0	97.00	14.10	2015-2016 Academic year semester two (Average score: 85.00)				
Electrical and Electronic Technology I	compulsory	3.0	87.00	11.10	Graduation field work	training	4.0	good	14.00
Electrical and Electronic Technology Experiment 1	training	1.0	good	3.50	Graduation design (thesis)	training	13.0	good	45.50
2013-2014 Academic year semester two (Average score: 89.20)					Occupational career planning of college students (2014 version)	optional	2.0	91.20	8.24
Sports IV	compulsory	1.0	86.00	3.60					
Basic Principle of Marxism	compulsory	3.0	88.00	11.40					
College English IV	compulsory	3.5	89.00	13.65					
Movie Appreciation	optional	1.0	82.00	3.20					
Engineering Material and Heat Treatment	compulsory	2.0	90.00	8.00					
Metallurgical Technology	compulsory	2.0	86.00	7.20					
Mechanical Principle	compulsory	3.0	86.00	10.80					
Electrical and Electronic Technology II	compulsory	3.0	95.00	13.50					
Mechanics of Materials	compulsory	3.0	92.00	12.60					
Metalworking Practice	training	4.0	Good	14.00					
Electrical and Electronic Technology Experiment 2	training	1.0	excellent	4.50					
2014-2015 Academic year semester one (Average score: 91.89)									

Graduation thesis	Title	Open stereo garage system design based on PLC	GPA	3.85	Grade examination certificate CET-6 (qualified)
	mark	good			
Qualification inspection of graduation:					Bachelor's degree awarding:
School/ Department (seal) Office of academic affairs (seal)					School/ Department (seal) Office of academic affairs (seal)
Date					Date

class ranking: 1/32

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武汉科技大学城院 外院学生成绩档案表

院(系)/部: 机电工程学部 培养层次: 本科 学制: 4年 入学时间: 2012年9月 学号: 201210142407
 专 业: 机械设计制造及其自动化 行政班级: 12级机械制造4班 毕业时间: 2016年6月 姓名: 王涵

课程/环节	类别	学分	成绩	学分 绩点	课程/环节	类别	学分	成绩	学分 绩点
2012-2013学年第一学期(平均成绩:88.29)					机械原理课程设计	实践	1.0	优秀	4.50
高等数学(二)I	必修	4.5	89.00	17.55	机械设计课程设计	实践	2.0	优秀	9.00
体育(本)I	必修	1.0	85.00	3.50	高阶数学(理工)	任选	3.0	85.00	10.50
思想道德修养与法律基础	必修	3.0	88.00	11.40	桥牌赏析	任选	1.5	84.00	5.10
大学英语I	必修	3.0	86.00	10.80	机电传动与控制	必修	3.0	89.00	11.70
大学计算机基础	必修	3.0	88.00	11.40	液压与气压传动	必修	3.5	93.00	15.05
画法几何与机械制图I	必修	2.5	87.00	9.25	电路设计基础	必修	2.0	91.00	8.20
入学教育与军训	实践	3.0	优秀	13.50	程序设计基础	必修	3.0	85.00	10.50
2012-2013学年第二学期(平均成绩:89.77)					机械工程控制基础	必修	3.0	93.00	12.90
高等数学(二)II	必修	4.5	91.00	18.45	互换性与技术测量	必修	2.0	94.00	8.80
线性代数(一)	必修	2.0	94.00	8.80	机械设计	必修	3.5	92.00	14.70
大学物理I	必修	2.5	91.00	10.25	2014-2015学年第二学期(平均成绩:93.11)				
大学物理实验I	必修	0.5	94.00	2.20	机电传动与控制实习	实践	2.0	优秀	9.00
体育(本)II	必修	1.0	98.00	4.80	机械CAD/CAM实习	实践	1.0	优秀	4.50
中国近现代史纲要	必修	2.0	85.00	7.00	数控编程与加工实习	实践	2.0	优秀	9.00
大学英语II	必修	4.0	84.00	13.60	液压与气压传动课程设计	实践	2.0	良好	7.00
应用文写作	必修	1.5	79.00	4.35	高阶数学	任选	4.0	76.00	10.40
心理健康教育	任选	1.0	71.00	2.10	大学英语V(专硕)	任选	3.5	优秀	15.75
计算机绘图	必修	2.5	85.00	8.75	创业管理实战	任选	2.0	82.60	6.52
画法几何与机械制图II	必修	1.5	81.00	4.65	单片机原理及应用	必修	3.0	96.00	13.80
计算机绘图实习	实践	1.0	优秀	4.50	机械CAD/CAM	必修	2.0	95.00	9.00
认识实习	实践	1.0	优秀	4.50	数控技术	必修	3.0	91.00	12.30
公益劳动	实践	3.0	优秀	13.50	机械制造技术基础	必修	3.0	94.00	13.20
2013-2014学年第一学期(平均成绩:89.20)					机械工程测试技术	必修	2.5	92.00	10.50
形势与政策	必修	2.0	及格	3.00	2015-2016学年第一学期(平均成绩:89.50)				
大学物理II	必修	2.5	96.00	11.50	综合性实习	实践	6.0	优秀	27.00
大学物理实验II	必修	0.5	95.00	2.25	专业英语	必修	2.0	84.00	6.80
概率与数理统计	必修	3.0	92.00	12.60	工业机器人学导论	任选	2.0	80.00	6.00
体育(本)III	必修	1.0	90.00	4.00	液压元件与系统	任选	2.0	71.00	4.20
毛泽东思想、邓小平理论和三个代表重	必修	6.0	94.00	26.40	现代模具制造	任选	2.0	81.00	6.20
大学英语III	必修	5.5	91.00	22.55	现代企业管理	任选	2.0	80.00	6.00
舞蹈欣赏	任选	1.0	65.00	1.50	焊接技术	任选	2.0	71.00	4.20
理论力学	必修	3.0	97.00	14.10	2015-2016学年第二学期(平均成绩:85.00)				
电工与电子技术I	必修	3.0	87.00	11.10	毕业实习	实践	4.0	良好	14.00
电工电子实习I	实践	1.0	良好	3.50	毕业设计(论文)	实践	13.0	良好	45.50
2013-2014学年第二学期(平均成绩:89.20)					大学生职业生涯规划(2014版)	任选	2.0	91.20	8.24
体育IV	必修	1.0	86.00	3.60	-----				
马克思主义基本原理	必修	3.0	88.00	11.40	-----				
大学英语IV	必修	3.5	89.00	13.65	-----				
影视欣赏	任选	1.0	82.00	3.20	-----				
工程材料及热处理	必修	2.0	90.00	8.00	-----				
金属工艺学	必修	2.0	86.00	7.20	-----				
机械原理	必修	3.0	86.00	10.80	-----				
电工与电子技术II	必修	3.0	95.00	13.50	-----				
材料力学	必修	3.0	92.00	12.60	-----				
金工实习	实践	4.0	良好	14.00	-----				
电工电子实习2	实践	1.0	优秀	4.50	-----				
2014-2015学年第一学期(平均成绩:91.89)					-----				

毕业设计 (论文)	题目	基于PLC的开放式立体车库系统设计	平均 学分 绩点	3.85
	成绩	良好		

获得等级考试证书 CET-6(合格)

毕业资格审查: 
 院(系)/部(盖章)
 教务处(盖章)
 年 月 日

学士学位授予情况:
 院(系)/部(盖章)
 教务处(盖章)
 年 月 日