



























Leistungsspiegel von: Kai Zhao

M.Sc. Medizintechnik (2021)

	Datum	Credits	Angerechnet	Note	Status
Medizintechnik					
18-mt-9999	Impfschutz bestätigt (Masernschutzgesetz)			b	
Pflichtbereich Medizintechnik					
18-ad-2120	Medizinprodukteverordnung	3,0	3,0	2,3	
Summe Pflichtbereich Medizintechnik		3,0	3,0		
In diesem Bereich sind 3,0 Credits einzubringen.					
Wahlpflichtbereich Technik					
18-bu-2010	Mikrosystemtechnik	4,0	4,0	2,7	
18-ha-2020	Künstliche Intelligenz in der Medizin			unvollständig	
Summe Wahlpflichtbereich Technik		4,0	4,0		
In diesem Bereich sind mindestens 4 und maximal 0 Module zu belegen.					
Es sind mindestens 16,0 Credits einzubringen.					
Wahlpflichtbereich Medizin					
18-mt-2030	Mensch vs. Computer bei bildgebender Diagnostik	3,0	3,0	1,3	
18-mt-2050	Strahlentherapie II	3,0	3,0	1,0	
18-mt-2130	Grundlagen des Medizinischen Informationsmanagements	3,0		b	
Summe Wahlpflichtbereich Medizin		9,0	6,0		
In diesem Bereich sind mindestens 4 und maximal 0 Module zu belegen.					
Es sind mindestens 12,0 Credits einzubringen.					
Schwerpunkt-Wahlbereich					
Medizinische Bildgebung und Bildbearbeitung					
20-00-0040	Graphische Datenverarbeitung I	6,0	6,0	1,3	
20-00-0155	Bildverarbeitung	3,0	3,0	3,3	
Summe Medizinische Bildgebung und Bildbearbeitung		9,0	9,0		
Digitale Zahnmedizin u. Chirurgische Robotik u. Navigation					

	Datum	Credits	Angerechnet	Note	Status
20-00-1034	<u>Deep Learning: Architectures & Methods</u>	6,0	6,0	3,0	
20-00-0357	<u>Integriertes Robotik-Projekt 2</u>	6,0	6,0	2,3	
18-mt-2160	<u>Praktikum der Chirurgie und Zahnmedizin I</u>	3,0		b	
18-mt-2170	<u>Praktikum der Chirurgie und Zahnmedizin II</u>	3,0		b	
20-00-0148	<u>Aktuelle Themen der Entwicklung und Anwendung moderner Robotersysteme</u>			unvollständig	
20-00-0324	<u>Integriertes Robotik-Projekt 1</u>	6,0	6,0	2,3	
Summe Digitale Zahnmedizin u. Chirurgische Robotik u. Navigation		24,0	18,0		
Summe Schwerpunkt-Wahlbereich		33,0	27,0		
Es sind mindestens 25,0 Credits einzubringen. Die Ergebnisse von maximal 53,0 Credits gehen in die Notenberechnung ein.					
Ergänzungs-Wahlbereich					
Medical Data Science					
18-su-2010	<u>Software-Engineering - Wartung und Qualitätssicherung</u>	6,0	6,0	3,0	
18-mt-2230	<u>Medical Data Science</u>	2,0	2,0	2,3	
20-00-0052	<u>Data Mining und Maschinelles Lernen</u>	6,0	6,0	1,7	
20-00-0947	<u>Deep Learning für Natural Language Processing</u>	6,0	6,0	2,0	
Summe Medical Data Science		20,0	20,0		
Summe Ergänzungs-Wahlbereich		20,0	20,0		
Maximal 24,0 Credits gehen in die Notenberechnung ein.					
Studium Generale					
41-67-0032	<u>Arabisch I/II</u>	6,0	6,0	1,3	
Summe Studium Generale		6,0	6,0		
Master Thesis					
Summe Master Thesis					
Es sind mindestens 30,0 Credits einzubringen.					
Summe Medizintechnik		75,0	66,0		
Erforderliche Credits für Abschluss: 120,0					
Gesamt-GPA					2,120
Hauptfach-GPA					2,120

School Report for Graduate Student

Student ID	20170931013	Name	zhaokai		Gender	Male
College	School of Traditional Chinese Medicine.BUCM	Specialty	Basic Theory of TCM	Student Type	Master Degree Candidate	
Supervisor	Xu Xiaoying			Enrollment Date		2017-09-01
Course Type	Course Names	Total Class Hours	Credits	Semester		Marks
Required Courses	Lecture on Huangdi Neijing(the Canon of Internal Medicine)	54	2	2017-2018 1st Semester		88
	Lecture on Jinkui Yaolue(Golden Chamber Synopsis)	54	2	2017-2018 1st Semester		72
	Lecture on Shang Han Lun(Treatise on Febrile Diseases)	54	2	2017-2018 1st Semester		94
Public Courses	Chinese Philosophy and TCM Philosophy	54	2	2017-2018 2nd Semester		90
	Clinical Epidemiology (DME)	54	2	2017-2018 1st Semester		90
	English for Master's Degree	54	2	2017-2018 1st Semester		76
	English for Master's Degree(2nd semester)	54	2	2017-2018 1st Semester		Exempt
	Foundation of Evidence-based Medicine (for Master's)	36	2	2017-2018 2nd Semester		81
	Marxism and Social Science Methodology	18	1	2017-2018 2nd Semester		74
	Medical Statistics	54	3	2017-2018 2nd Semester		72
	Monography on Basic TCM Theories	36	2	2017-2018 2nd Semester		90
	Research on Theory and Practice of Scientific Socialism with Chinese Characteristics	36	2	2017-2018 2nd Semester		78
	Safety Knowledge in Laboratory	54	2	2017-2018 2nd Semester		84
	Scientific Research Thought and Method(for TCM research)	36	2	2017-2018 2nd Semester		87
	The Clinically Proven Qigong/Tai Chi Mind-Body Therapy for Disease Management	36	2	2018-2019 1st Semester		98
	Elective Courses					
Total Credits		30				
						

Note: 100 is full mark, ≥ 60 is pass, < 60 is fail; Exemption=pass.

Date: August.10, 2019



合肥工业大学 学生成绩单

Hefei University of Technology Academic Transcript

Student ID: 20092012 Name: Zhao Kai Gender: Male Date of Birth: July 10, 1990 Date of enrollment: September, 2009
Department: School of Electric Engineering and Automation Major: Automation Length of schooling: Four years

Course	Result	Credit	Grade Point	Course	Result	Credit	Grade Point
*****				*****			
1st Term, Academic Year 2009-2010				Comprehensive Experimental of Sensor and Detection Technology			
Basis of College Computer	80	1.00	3.0	Appliances and Programmable Controller	77	2.50	2.7
Basis of College Physical Education (1)	76	1.50	2.7	Engineering Mechanics B	79	3.00	3.0
College English (1)	80	4.00	3.0	Comprehensive Experiment of Programmable Control	C	1.00	2.0
Advanced Mathematics A (1)	63	6.00	1.0	Control System Simulation	85	2.00	3.7
Engineering Graphics C	77	3.00	2.7	Curriculum Design of Object-Oriented Program	C	1.00	2.0
Military Theory	82	1.00	3.3	Principles and Application of Microcomputer A	91	4.50	4.0
Military Training	88	3.00	3.7	Comprehensive Experiment of Microcomputer	A	1.00	3.9
Moral Culture and Law Basis	82	2.00	3.3	Principles	B	1.00	3.0
Situation and Policy A (1)	82	0.00	3.3	Comprehensive Experiment of System Simulation	65	2.50	1.3
Introduction to Automation	C	0.50	2.0	Signal Analysis and Processing	80	0.00	3.0
2nd Term, Academic Year 2009-2010				Situation and Policy C (2)	88	3.50	3.7
C Language Program Design	84	3.50	3.3	Automatic Control Theory (II)			
Basis of College Physical Education (2)	78	1.50	3.0	1st Term, Academic Year 2012-2013			
College Physics B (1)	76	3.00	2.7	Control System of A.C Speed Regulation	80	2.00	3.0
Navigation of College Freshmen (public elective course)	79	1.00	3.0	Comprehensive Experiment of A.C Speed Regulation System	C	1.00	2.0
College English (2)	76	4.00	2.7	Microcomputer Control Technology	75	3.00	2.7
Advanced Mathematics A (2)	85	6.00	3.7	Comprehensive Experiment of Microcomputer Control Technology	D	1.00	1.2
Engineering Mechanics B	85	3.50	3.7	Modern Enterprise Management A	68	1.50	2.0
Engineering Training C	75	2.00	2.7	Situation and Policy D (1)	77	0.00	2.7
Basic Principles of Marxism	61	2.00	1.0	DC Speed Regulation and Control System	82	3.00	3.3
Linear Algebra	87	2.50	3.7	Comprehensive Experiment of DC Speed Regulation System	C	1.00	2.0
Situation and Policy A (2)	88	0.00	3.7	Comprehensive Experiment of Automatic Control	C	1.00	2.0
Appreciation and Application of English Rhetorical Writing Techniques (public elective course)	79	1.50	3.0	Theory			
1st Term, Academic Year 2010-2011				2nd Term, Academic Year 2012-2013			
College Physics B (2)	70	4.00	2.0	Graduation Design (Automation)	C	14.00	2.0
Experiment of College Physics A (1)	80	1.00	3.0	Graduation Exercitation (Automation)	C	3.00	2.0
College English (3)	88	4.00	3.7	Innovative Education	C	6.00	2.0
Theory of Circuit (1)	60	5.00	1.0	Situation and Policy D (2)	75	2.00	2.7
Theory of Circuit (2)	82	3.00	3.3	-----Transcript Totals-----			
Electronic Practice	80	1.00	3.0	Total Credits Obtained:	195.5		
Complex Function and Integral Transformation	98	2.50	4.3	-----End of Transcript-----			
Probability Theory and Mathematical Statistics	92	3.50	4.0				
Educational Sociology (public elective course)	90	1.50	4.0				
Design Thinking and Creativity (public elective course)	B	1.50	3.0				
Specific Sports	69	1.00	2.0				
Western Economics (public elective course)	70	2.00	2.0				
Situation and Policy B (1)	86	0.00	3.7				
Outline of Modern Chinese History	78	1.00	3.0				
2nd Term, Academic Year 2010-2011							
Experiment of College Physics A (2)	89	1.00	3.7				
College English (4)	81	4.00	3.0				
Electric Machinery (1)	82	3.00	3.3				
Basis of Mechanical Design B	94	3.00	4.0				
General Introduction to Mao Zedong Thought and Theory of Socialism with Chinese Characteristics (1)	60	2.50	1.0				
Object-Oriented Program Design B	85	2.00	3.7				
Analog Electronic Technology	69	4.50	2.0				
Digital Electronic Technology	88	4.00	3.7				
Situation and Policy B (2)	87	0.00	3.7				
Reading and Writing of English Scientific Literature: Getting Started (public elective course)	89	1.50	3.7				
1st Term, Academic Year 2011-2012							
Curriculum Design of EDA and Digital System	B	1.00	3.0				
Power Electronic Technology	83	3.50	3.3				
Basis of Power Drive	80	3.50	3.0				
Electrical Measurement Technology	81	1.50	3.0				
Electron Circuit CAD	C	1.00	2.0				
Technology Standardization (public elective course)	D	1.50	1.2				
General Introduction to Mao Zedong Thought and Theory of Socialism with Chinese Characteristics (2)	71	2.50	2.0				
Introduction to System Engineering	77	2.00	2.7				
Situation and Policy C (1)	78	0.00	3.0				
Specialized English (1)	88	1.00	3.7				
Automatic Control Theory (1)	83	5.00	3.3				
2nd Term, Academic Year 2011-2012							
Sensor and Detection Technology	79	2.50	3.0				
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合肥工业大学课程成绩和平均学分绩点计算方法

Grade Standard and GPA Calculating System of Hefei University of Technology

一、课程绩点与课程考核成绩之间的对应关系

Grade Standard and Converted Grade Point

成绩 (百分制) Grade(100-mark System)	课程绩点 Grade Point	成绩 (五级制) Grade(5-level System)	课程绩点 Grade Point
100-95	4.3	优 (A)	3.9
94.9-90	4.0		
89.9-85	3.7		
84.9-82	3.3	良 (B)	3.0
81.9-78	3.0		
77.9-75	2.7		
74.9-72	2.3	中 (C)	2.0
71.9-68	2.0		
67.9-66	1.7		
65.9-64	1.3	及格 (D)	1.2
63.9-60	1.0		
<60	0	不及格 (F)	0

二、平均学分绩点的计算

Calculating Formula for GPA

$$\text{平均学分绩点 (GPA)} = \frac{\sum(\text{课程学分} \times \text{课程绩点})}{\sum \text{修读课程的学分数}}$$

$$\text{Grade Point Average (GPA)} = \frac{\sum(\text{Course Credit} \times \text{Grade Point})}{\sum \text{Course Credit}}$$

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