

Zhejiang University of Technology Student's Academic Records

School: College of Mechanical Engineering

Class: 2017 Mechanical Engineering (Mechanical and Electrical Design Class 1)

Years of program: 4

Student ID.: 201706040130

Name: YaoFengMing

Diploma: 103371202105001603

Degree No.: 1033742021001388

Course Title	Credit	Score	Course Title	Credit	Score	Course Title	Credit	Score
Academic Year (2017-2018)1st Term			Theoretical Mechanics	4.5	94	Career Development and Employment Guidance Course for College Students	0.5	Excellent
College English (ME)	4.0	78	The Fundamental tenets of Marxism	3.0	85	Mechanical Project Management	2.0	88
Calculus	5.0	91	European Cities,Culture Appreciation	2.0	Good		3.0	98
Engineering Graphics	3.0	88	Physical education	1.0	72	Mechanical System Design	3.0	91
Mechanical drawing	2.0	78	Linear Algebra	2.0	90	Mechanical manufacturing processes design	1.0	88
Documentary and historical memory	2.0	83	Improving information literacy and academic norm	2.0	80	Practice of the basic mechanical design	3.0	Excellent
Cultivation of Ethics and Fundamentals of Law	3.0	89	Academic Year (2018-2019)2nd Term			Practice of Modern Mechanical Design and Control	1.0	95
Physical education	1.0	76	Mechanics of Materials	4.5	87	Situation and Policy	2.0	Pass
Psychology and Modern Life	2.0	Good	The basic on electronics	4.0	96	Quality Management	2.0	92
Academic Year (2017-2018)2nd Term			Engineering Materials	2.0	80	Academic Year (2019-2020)short Term		
Modeling and Design Products to Create	2.0	Excellent	Engineering Training A	1.0	Good	Production practice for mechanical engineering	1.0	Good
C Programming	4.0	84	Theory of Machines and Mechanisms	4.5	78	Academic Year (2020-2021)1st Term		
Innovative Thinking & Methodology	1.0	Good	Computer Aided Engineering (CAE)	2.0	89	Lectures of Frontiers of Mechanical Engineering	0.5	85
Career Development and Employment Guidance Course for College Students	1.0	Good	Introduction To Mao Zedong ' s Thought and Theoretical system of socialism with Chinese c haracteristics	4.0	82	Mechanical and electrical control integrated design practice	2.0	88
University Physics (platform courses)	3.0	78	Physical education	1.0	73	Robotic Technology	1.5	82
University Physics Experiment C	1.0	Good	Automatic Control Theory	3.0	80	Practice of the basic mechanical design	2.0	Excellent
Calculus	6.0	88	Academic Year (2018-2019)short Term			3D Manufacturing Technology by Laser	2.0	83
Introduction to Engineering	1.0	Excellent	Extracurricular Practice for Ideological and Political Theory Course	2.0	Good	Invifed lectures from enterprises	0.5	70
Introduction to Chemistry Sciences	1.0	Good	Academic Year (2019-2020)1st Term			Physical Training	0.25	Pass
Chemistry and Society B	2.0	84	Preliminary Circuit Implementation	0.5	Excellent	Academic Year (2020-2021)2nd Term		
Parts of Surveying and Mapping Technology & Practice	1.0	Excellent	Technology of Engineering Measurement	3.0	96	Graduation Design	16.0	Good
Physical education	1.0	65	Engineering fluid dynamics	2.0	90	Level test scores		
English for General Academic Purposes (ME)	4.0	80	Interchangeability and Measuring Technology	2.0	95	CET4		527
Compendium of Chinese Modern History	2.0	76	Mechanical Design	4.5	88	CET6		454
Academic Year (2017-2018)short Term			Mechanical Manufacturing Engineering	3.0	85	Blank Below		
Military theory	2.0	77	Fundaments of Thermodynamics and Heat Transfer	3.0	84			
Military training (military skills)	1.5	Excellent	Numerical Methods	3.5	91			
Academic Year (2018-2019)1st Term			Digital Circuit	2.0	89			
University Physics B (cluster courses)	2.5	86	Physical Training	0.25	77			
Fundamentals of Electrotechnics	2.5	90	Principle and Application of Microcomputer	2.0	Excellent			
Probability and Statistics	3.0	95	Academic Year (2019-2020)2nd Term					
Engineering Training A	1.0	Excellent	Legal Guidance to Innovation and Entrepreneurship for University Students	2.0	Excellent			

Operator:(Seal)

College Dean:(Seal)

Academic Affairs Office:(Seal)

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