



## Student's Academic Transcript in Zhejiang University of Technology

Student ID:201706040130 Name: YaoFengMing Sex:female College:College of Mechanical Engineering Major:Mechanical Engineering Grade:2017 Length of Schooling:four

Course	Type	Credit	Score	Course	Type	Credit	Score	Course	Type	Credit	Score
1st Semester, Academic Year 2017-2018				Theoretical Mechanics	C	4.50	94	Career Development and Employment Guidance Course for College Students III	S	0.50	Excellent
College English (ME)	C	4.00	78	The Fundamental tenets of Marxism	C	3.00	85	Mechanical Project Management	C	2.00	88
Calculus I	C	5.00	91	European Cities,Culture Appreciation	GS	2.00	Good		C	3.00	98
Engineering Graphics	C	3.00	88	Physical education	P	1.00	72	Mechanical System Design	C	3.00	91
Mechanical drawing	C	2.00	78	Linear Algebra	C	2.00	90	Mechanical manufacturing processes design	C	1.00	88
Documentary and historical memory	GS	2.00	83	Improving information literacy and academic norm	GS	2.00	80	Practice of the basic mechanical design	C	3.00	Excellent
Cultivation of Ethics and Fundamentals of Law	C	3.00	89	2nd Semester, Academic Year 2018-2019				Practice of Modern Mechanical Design and Control	S	1.00	95
Physical education	P	1.00	76	Mechanics of Materials	C	4.50	87	Situation and Policy	C	2.00	Qualified
Psychology and Modern Life	GS	2.00	Good	The basic on electronics	C	4.00	96	Quality Management	S	2.00	92
2nd Semester, Academic Year 2017-2018				Engineering Materials	C	2.00	80	Short Term, Academic Year 2019-2020			
Modeling and Design Products to Create	S	2.00	Excellent	Engineering Training AII	C	1.00	Good	Production practice for mechanical engineering	C	1.00	Good
C Programming	C	4.00	84	Theory of Machines and Mechanisms	C	4.50	78	1st Semester, Academic Year 2020-2021			
Innovative Thinking & Methodology	S	1.00	Good	Computer Aided Engineering (CAE)	C	2.00	89	Lectures of Frontiers of Mechanical Engineering	C	0.50	85
Career Development and Employment Guidance Course for College Students I	GS	1.00	Good	Introduction To Mao Zedong's Thought and Theoretical system of socialism with Chinese characteristics	C	4.00	82	Mechanical and electrical control integrated design practice	C	2.00	88
University Physics I (platform courses)	C	3.00	78	Physical education	P	1.00	73	Robotic Technology	S	1.50	82
University Physics Experiment C	C	1.00	Good	Automatic Control Theory	C	3.00	80	Practice of the basic mechanical design	C	2.00	Excellent
Calculus II	C	6.00	88	Short Term, Academic Year 2018-2019				3D Manufacturing Technology by Laser	S	2.00	83
Introduction to Engineering	C	1.00	Excellent	Extracurricular Practice for Ideological and Political Theory Course	C	2.00	Good	Invited lectures from enterprises	C	0.50	70
Introduction to Chemistry Sciences	C	1.00	Good	1st Semester, Academic Year 2019-2020				Physical TrainingIV	P	0.25	Qualified
Chemistry and Society B	GS	2.00	84	Preliminary Circuit Implementation	C	0.50	Excellent	2nd Semester, Academic Year 2020-2021			
Parts of Surveying and Mapping Technology & Practice	C	1.00	Excellent	Technology of Engineering Measurement	C	3.00	96	CET6		0	454
Physical education	P	1.00	65	Engineering fluid dynamics	C	2.00	90	CET4		0	527
English for General Academic Purposes (ME)	C	4.00	80	Interchangeability and Measuring Technology	C	2.00	95	Graduation Design	C	16.00	Good
Compendium of Chinese Modern History	C	2.00	76	Mechanical Design	C	4.50	88	Blank			
Short Term, Academic Year 2017-2018				Mechanical Manufacturing Engineering	C	3.00	85				
Military theory	C	2.00	77	Fundaments of Thermodynamics and Heat Transfer	C	3.00	84				
Military training (military skills)	C	1.50	Excellent	Numerical Methods	C	3.50	91				
1st Semester, Academic Year 2018-2019				Digital Circuit	S	2.00	89				
University Physics IIB (cluster courses)	C	2.50	86	Physical TrainingIII	P	0.25	77				
Fundamentals of Electrotechnics	C	2.50	90	Principle and Application of Microcomputer	C	2.00	Excellent				
Probability and Statistics	C	3.00	95	2nd Semester, Academic Year 2019-2020							
Engineering Training AI	C	1.00	Excellent	Legal Guidance to Innovation and Entrepreneurship for University Students	GS	2.00	Excellent				



WAP: <http://www.dzzm.zjut.edu.cn/ec>

Certificate of Graduation: 103371202105001603

Diploma: 1033742021001388

GPA: 3.66

Academic Affairs Office (seal)

S/N: 777660F55B22421ABDC5

Date: December 30, 23



# 浙江工业大学本科成绩和绩点计算说明

## ZJUT Grades Standard and Grade Points Calculating Instructions

1.浙江工业大学采用平均学分绩点衡量学生的学习质量。  
ZJUT adopts Grade Point Average (GPA) to measure students' learning quality.

2.平均学分绩点的计算公式 (GPA Calculating Formula)

$$\text{平均学分绩点} = \frac{\sum \text{课程学分绩点}}{\sum \text{课程学分}}$$
$$\text{课程学分绩点} = \text{课程绩点} \times \text{课程学分}$$

$$\text{Grade Point Average} = \frac{\sum \text{Course Credit Grade Point}}{\sum \text{Course credits}}$$
$$\text{Course Credit Grade Point} = \text{Grade Point} \times \text{Course Credits}$$

3.各级记分制与百分制成绩及绩点的换算如下：  
The Conversion Table for the scoring system at all levels, Percentile Scores and Grade Point is as follows:

百分制成绩 Percentile Scores	90-100	80-89	70-79	60-69	<60
课程绩点 Course Grade Point	4.0-5.0	3.0-3.9	2.0-2.9	1.0-1.9	0

五级制及对应的百分制 5-level Scoring System and Corresponding Percentile Scores	优秀=95 Excellent =95	良好=85 Good=85	中等=75 Medium=75	及格=65 Pass=65	不及格=50 Fail=50
课程绩点 Course Grade Point	4.5	3.5	2.5	1.5	0

两级制及对应的百分制 2-level Scoring System and Corresponding Percentile Scores	合格=75 Qualified=75				不合格=50 Fail=50
课程绩点 Course Grade Point	2.5				0