

# Zhejiang University

## Student's Academic Records

Registration No: 20210145

Name: SHEN Zhanbo		College/Dept.: College of Electrical Engineering				Speciality: Electrical Engineering and Automation				Student ID: 3160103014								
Sex: Male		Birthday: 06/03/1998		Birth Place: Zhejiang		Entrance Date: 09/01/2016		Graduation Date: 06/30/2020		Years of Program: 4Years								
Academic Year 2016-2017			Academic Year 2017-2018			Engineering Electromagnetic Fields & Waves			3.0	79	Design of Electric machine system			3.0	90			
Courses(1st Term)		*Cr	*Sc	Courses(1st Term)		*Cr	*Sc	Academic Year 2018-2019			Internship I			1.5	B			
The history of Modern Sino-Japanese relations		2.0	79	Practice of Electrical & Electronic Engineering I		2.0	90	Courses(1st Term)		*Cr	*Sc	Seminars on New Technology of Electrical Engineering			1.5	92		
Fundamentals of Modern Management		2.0	79	Practice for Scientific Cognition		0.5	B	Practice of Electrical & Electronic Engineering II		2.0	B	Courses(2nd Term)			*Cr	*Sc		
Martial Art (Basic Level) Mainly Repertoire Skill		1.0	81	Complex Variable Functions & Integral Transformation		1.5	77	Field Trips		1.0	A	Final Term Project/Thesis of B.S.			12.0	82		
College English Band IV		3.0	78	English Level Test		1.0	P	Computer Network & Communication		2.5	73	Situation and Policy II			1.0	P		
Mental Education and Foundation of Law		2.5	87	Life Science		3.0	B	Electric Elements of Power Plants		1.5	77	Physical test			1.0	P		
Engineering Graphics		2.5	86	Basketball (Mid Level)		1.0	80	FROM ELECTRICITY TO MOVEMENT		2.0	74	Classroom II: On-campus Practice Activities			4.0	A		
Fundamentals of Computer Science		2.0	80	University Physics (A) II		4.0	63	High-speed Magnetic Aero-traffic Technology		2.0	89	Classroom III: Out-of-campus (Domestic) Practice Activities			2.0	B		
Calculus (A) I		4.5	69	College Physics Experiment		1.5	79	Electrical Machinery		5.0	76							
Modern Chinese History		2.5	82	Circuit and Electronic Technology Experiment		2.0	B	Principles of Automatic Control(B)		3.5	78							
Linear Algebra (A)		2.5	70	Probability and Mathematical Statistics		2.5	78	Intro to Mao Thought & Theoretical System of China Socialism		4.0	83							
Courses(2nd Term)		*Cr	*Sc	Knowledge about Business for University Students		1.5	87	The Principle & Application of Microcomputer & DSP		4.0	89							
Personal Investment and Financial Management		1.5	84	Electric Circuit and Electronic Technology I		6.0	79	Steady State Analysis of Electric Power System		2.0	81							
Situation and Policy I		1.0	79	Partial Differential Equations		2.0	66	Courses(2nd Term)		*Cr	*Sc							
How Things Work (Bilingual Course)		1.5	83	Courses(2nd Term)		*Cr	*Sc	Transient-State Analysis of Electric Power System		2.0	63							
Military Theory		1.5	71	Chinese Characters & East Asia Culture		1.5	88	Computer Control of Electrical Appliance		2.5	88							
Basketball (Basic Level)		1.0	87	Power electric circuit analyses		2.0	73	High Voltage Technology		2.0	80							
University Physics (A) I		4.0	71	Chinese Festivals and Culture		1.5	84	Modeling and Analysis of Electric Machines and Drives		2.5	72							
Ordinary Differential Equations		1.0	80	Computational Methods		2.5	79	CAD of Modern Electric Machines		2.5	79							
Engineering Training		1.5	84	Electric Circuit and Electronic Technology II		3.0	75	Control of Electrical Machinery		2.5	73							
Japanese I		3.0	89	Introduction to the Principle of Marxism		2.5	79	Power Electronic Technology		3.0	70							
C Programming		3.0	82	Circuit and Electronic Technology Experiment		2.0	B	Classroom IV: Exchange Programs in Hong Kong, Macao, Taiwan and foreign countries		2.0	P							
Calculus (A) II		3.5	67	Signal Analysis and Processing		3.0	65	Academic Year 2019-2020										
Military Training		2.0	84	Basketball (Basic Level)		1.0	85	Courses(1st Term)		*Cr	*Sc							
Degree Granted: Bachelor of Engineering				Credits Required for Graduation: 160+8+6				Credits Obtained: 174										



Overall GPA: 3.28/4.0 (78.66/100)  
The last two years  
GPA: 3.38/4.0 (80.00/100)



Three grade systems are used simultaneously in Zhejiang University, specifically as follows (\*Cr=Credits; \*Sc=Score):

1. The percentage system: Above 60 is passing, 100 is full mark;
2. Five degree grading: Excellent(A), Good(B), Fair(C), Passing(D), Failed(E);
3. Two degree grading: Passing(P), Failed(F);
4. Courses identified with \* are those which are transferred from partner universities and keep their original records.
5. Courses identified with Δ are retaken and calculated into GPA according to the highest score.

Dean, Undergraduate School

张光新

Date Issued: 01/23/2021

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