

# UNDERGRADUATE TRANSCRIPT



<b>NAME</b> Peng Zedong	<b>GENDER</b> Male
<b>STUID</b> 520021910755	<b>CLASS</b> F2003403
<b>COLLEGE</b> School of Electronic Information and Electrical Engineering	<b>MAJOR</b> Information Engineering

## ACADEMIC YEAR:2020-2021

CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE
CHEM1202	General chemistry	2	89	1	major	EE0501	Basic Circuit Theory	4.0	79	2	major
CHEM1302	College Chemistry Lab	1	80	1	major	EE0502	Experiments of Circuit Theory	2.0	90	2	major
CS1501	Thinking and Methodology in Programming(C++)	4.0	86	1	major	EE1503	Science and Technology Innovation (Part 1)	2.0	88	2	major
CS167	Cybersecurity Innovation Bootcamp of Huawei	1.0	W	1	major	EN064	College English IV	3.0	73	2	major
FL3201	College English III	3.0	78	1	major	ES004	Electronics System Design Based on Android System	2.0	90	2	major
HI903	American History and Culture	2.0	90	1	major	GA901	Talk With The Scenery-- Appreciation of The Landscape Arts of China and The Foreign Countries	2.0	84	2	major
KE1201	Physical Education I	1.0	80	1	major	KE1202	Physical Education II	1.0	86	2	major
MARX1201	Cultivation of Ethics and Fundamentals of Law	3.0	91	1	major	MARX1202	Modern Chinese History	3.0	85.00	2	major
MARX1205	Circumstance and Policy	0.5	96	1	major	MARX1205	Circumstance and Policy	0.5	94	2	major
MATH1201	Calculus I	6.0	84	1	major	MARX1206	Social Cognitive Practice in the New Era	2.0	P	2	major
MATH1205	Linear Algebra	3.0	90	1	major	MATH1202	Calculus II	4.0	77	2	major
ME1221	Introduction to Engineering	3	87	1	major	PHY1221	Physics Lab. I	1.0	86	2	major
MIL201	Military Theory	2.0	96	1	major	PHY1251	University Physics (A) I	4.0	81	2	major
PSY1201	University Student's Mental Health	1.0	90	1	major	SI1210	Engineering Practice	3.0	88	2	major
SP248	An Introduction to Global Change: Driving Forces and Coping Strategy	1.0	84	1	major						

## ACADEMIC YEAR:2021-2022

CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE
CS0501	Data Structure	3.0	86	1	major	CS2301	Compiler Principles	3	82	2	major
CS085	VRandamp;/AR Design and Development Practice	2.0	84	1	major	CS2501	Discrete Mathematics	3	88	2	major
EST2303	Mathematical Physics Method in Electronic Engineering	3.0	75.5	1	major	EST2301	Electromagnetic Field(A)	4.0	83	2	major
EST2501	Digital Electronics	2.0	91	1	major	EST2504	Embedded System and Interface	2.0	82	2	major
EST2502	Fundamental of Analog Circuits	2.0	81	1	major	ICE0501	Science and Technology Innovation (Part 2 - A)	2.0	85	2	major
EST2503	Electronics Laboratory	2.0	93	1	major	ICE2301	Signals and Systems	4.0	76	2	major
KE2201	Physical Education III	1.0	83	1	major	ICE2302	Machine Learning	2.0	80	2	major
MARX1204	Basic Theory of Marxism	3.0	93	1	major	ICE2305	Modeling and Simulation of Engineering Issues	2.0	77	2	major
MARX1205	Circumstance and Policy	0.5	79.60	1	major	KE2202	Physical Education IV	1.0	94	2	major
MATH1207	Probability and Statistics	3.0	83	1	major	LA940	Chinese Law and Chinese Society in the New Era	2.0	A-	2	major
MECH2508	Theoretical Mechanics	4.0	78	1	major	MARX1203	Introduction to Mao Zedong's Thoughts and Theoretical System of Socialism with Chinese Characteristics	3.0	96	2	major
PHY1222	University Physics Experiments II	1.0	91	1	major	MARX1205	Circumstance and Policy	0.5	90	2	major
PHY1252	University Physics (A) II	4.0	68	1	major	PHY1253	University Physics (A) III	2.0	90	2	major
SO939	The Culture of Mass Media	2.0	92	1	major	EV904	Global Change: Nature and Ecosystem	2.0	84	3	major

## ACADEMIC YEAR:2022-2023

CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE
EE0501	Basic Circuit Theory	4	79	1	major	MECH2508	Theoretical Mechanics	4	78	1	major
EST3303	Microwave Technology	3.0	89	1	major	MIL1202	Military Training	2	P	1	major
EST3306	Principles of Communications	5.0	82.13	1	major	CS2310	Modern Operating Systems	3	87.70	2	major
ICE2502	Science and Technology Innovation (Part 3-A)	2.0	88	1	major	EST3307	Electronic circuits	4.0	85	2	major
ICE3301	Digital Signal Processing	3.0	77	1	major	ICE3307	Principles Wireless Communication and Mobile Networks	3.0	81	2	major
ICE3308	Hardware Description Language and System Simulation	2.0	84	1	major	ICE3505	Science and Technology Innovation (Part 4-A)	2.0	85	2	major
ICE3310	Introduction of Optical Fiber Communication	2.0	90	1	major	ICE3324	Professional Practice	1.0	P	3	major
ICE3321	Video Coding and Communication	3.0	91	1	major						

## ACADEMIC YEAR:2023-2024

CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE
ICE3326	Microwave Remote Sensing Techniques	2.0	92	1	major	ICE4317	Intelligent Design of Electronic Systems: Theory and Practice	2.0	W	1	major
ICE4314	Mobile Communication and Programming	2.0	79	1	major	ICE4312	Undergraduate Project (Thesis)	4.0	A+	2	major
ICE4316	Models and Algorithms in Communication Networks	2.0	60	1	major	IP053	Shanghai Undergraduate Innovation Program	3	B+	2	major

2023-2024(1) Imperial College London winter [短期交流]

NOTE1-MARK"△"Means the Course Failed NOTE2-MARK"↗"Means Credit Transfer Course NOTE3-P(Pass)F(Fail) NOTE4-MARK "W"Means The course has been withdrawn NOTE5-The sheet should be stamped to be official  
Semester 1 means fall semester Semester 2 means spring semester  
Semester 3 means summer semester

Registrar:  
Registration & Students'Affairs Center  
Shanghai Jiao Tong University  
<http://jwc.sjtu.edu.cn>  
2024/11/28