UNDERGRADUATE TRANSCRIPT

NAME	Guo Jinpei		GENDER	Male
STUID	520021910746		CLASS	F2003303
COLLEGE	School of Electronic Information and Electrical Engineering		MAJOR	Computer Science and Technology

ACADEMIC YEAR:2020-2021

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
CHEM1211H	Chemistry (H)	3	90	1	major	AM070	Electronic Business: Innovation and Strategy	2.0	82	2	major
CHEM1302	College Chemistry Lab	1	85	1	major	CS0501H	Data Structure (H)	3	93	2	major
CS1501H	Thinking and Approach of Programming (H)	3	98	1	major	DES1350H	Innovation Thinking and Modern Design	3	92	2	major
CS167	Cybersecurity Innovation Bootcamp of Huwwei	1.0	91	1	major	EE0501H	Circuit Theory(H)	3	98	2	major
FL2201	College English II	3.0	77	1	major	EE0502	Experiments of Circuit Theory	2.0	95	2	major
KE1201	Physical Education I	1.0	90	1	major	EN063	College English III	3.0	79	2	major
MARX1201	Cultivation of Ethics and Fundamentals of Law	3.0	92	1	major	KE1202	Physical Education II	1.0	93	2	major
MARX1205	Circumstance and Policy	0.5	96	1	major	MARX1202	Modern Chinese History	3.0	91	2	major
MATH1205H	Linear Algebra(H)	5	95	1	major	MARX1205	Circumstance and Policy	0.5	95.00	2	major
MATH1607H	Mathematical Analysis (H) I	6.0	88	1	major	MARX1206	Social Cognitive Practice in the New Era	2.0	P	2	major
MIL1201	Military Theory	2.0	77	1	major	MATH1608H	Mathematical Analysis (H) II	4.0	97	2	major
PSY1201	University Student's Mental Health	1.0	79	1	major	PHY1223H	Physics Lab (H)I.	1.0	85	2	major
SI1210	Engineering Practice	3.0	87	1	major	PHY1251H	University Physics (H) I	5.0	99	2	major

ACADEMIC YEAR:2021-2022

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
AU007	Practice of Autonomous Localization and Navigation Algorithm on Mobile Robot	2.0	A+	1	major	CS2302	Operating Systems	3.0	95	2	major
BME1202H	An Introduction to Biology and Medicine (H)	2	89	1	major	CS2303	Project Workshop of Operating System	2.0	98	2	major
CE2650H	Fundamentals of Mechanics	4	92	1	major	CS2304	Mathematical Foundations of Computer Science	3.0	91	2	major
CS2309	Problem solving and Practice	3.0	86	1	major	CS2305	Computer System Architecture	3.0	94	2	major
CS2501H	Discrete Mathematics (H)	3	96	1	major	CS2306	Experiments in Computer Organization	2.0	90.00	2	major
KE2201	Physical Education III	1.0	92	1	major	CS2307	Computer Organization	2.0	95	2	major
MARX1204	Basic Theory of Marxism	3.0	91	1	major	CS2308	Algorithm and Complexity	3.0	94	2	major
MARX1205	Circumstance and Policy	0.5	91.00	1	major	EE1503	Science and Technology Innovation (Part 1)	2	93	2	major
MATH1206H	Mathematical Methods in Physics (H)	3	90	1	major	KE2202	Physical Education IV	1.0	93	2	major
MATH1207H	Probability and Statistics (H)	3	90	1	major	MARX1203	Introduction to Mao Zedong's Thoughts and Theoretical System of Socialism with Chinese Characteristics	3.0	86	2	major
PHY1224H	Physics Experiments (H)II	1	84	1	major	MARX1205	Circumstance and Policy	0.5	88	2	major
PHY1252H	University Physics (H) II	5.0	100	1	major	PHY1253H	University Physics (H) III	2.0	87	2	major
PS912	Psychology and Behavior	2.0	84	1	major	CH929	Understanding of the Ethnic Han's Cognitive Characters by Analyzing Chinese Language	2.0	84	3	major
BI912	Genetics and Society	2.0	85	2	major	EN904	Shakespeare: Reading and Discussion	2.0	86	3	major

ACADEMIC YEAR:2022-2023

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
CS3309	Computer Ethics	2.0	86	1	major	MIL1202	Military Training	2	P	1	major
CS3313	Computing Theory	3.0	93	1	major	CS3308	Machine Learning	3.0	97	2	major
CS3314	Introduction to Cryptology and Information Security	3.0	92	1	major	CS3316	Reinforcement Learning	2.0	87	2	major
CS3317	Artificial Intelligence	3.0	95	1	major	CS3319	Introduction to Data Science	3.0	97	2	major
CS3324	Digital Graphics Processing	3.0	92	1	major						
EV904	Global Change: Nature and Ecosystem	2.0	90	1	major	CS3512	Science and Technology Innovation (Part 3-E)	2.0	98.80	2	major
						CS3329	Professional Practice	2.0	A	3	major

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