UNDERGRADUATE TRANSCRIPT



NAME Li Leizhi GENDER Male STUID 521010910074 CLASS F2103012

COLLEGE School of Electronic Information and Electrical Engineering MAJOR Computer Science and Technology(Zhiyuan Honors Program)

ACADEMIC YEAR: 2021-2022

COURSES	CREDIT			TYPE
Academic Writing and Ethics	2.0	90	1	major
Great Ideas in Computer	2.0	78	1	major
Programming	5.0	78	1	major
Student Forum I	2.0	88	1	major
College English IV	3.0	90	1	major
Physical Education I	1.0	83	1	major
Circumstance and Policy	0.5	83	1	major
	3.0	91	1	major
Rule of Law				
Linear Algebra(H)	5.0	82	1	major
Mathematical Analysis (H) I	6.0	91	1	major
Military Training	2.0	Р	1	major
University Student's Mental Health	1.0	87	1	major
	Academic Writing and Ethics Great Ideas in Computer Science Programming Student Forum I College English IV Physical Education I Circumstance and Policy Ideology and Morality and Rule of Law Linear Algebra(H) Mathematical Analysis (H) I Military Training University Student's Mental	Academic Writing and Ethics Great Ideas in Computer Science Programming Student Forum I College English IV Physical Education I Circumstance and Policy Ideology and Morality and Rule of Law University Student's Mental University Student's Mental	Academic Writing and Ethics 2.0 90 Great Ideas in Computer 2.0 78 Science Programming 5.0 78 Student Forum I 2.0 88 College English IV 3.0 90 Physical Education I 1.0 83 Circumstance and Policy 0.5 83 Ideology and Morality and Rule of Law Linear Algebra(H) 5.0 82 Mathematical Analysis (H) I 6.0 91 Military Training 2.0 P University Student's Mental 1.0 87	Academic Writing and Ethics 2.0 90 1 Great Ideas in Computer 2.0 78 1 Science Programming 5.0 78 1 Student Forum I 2.0 88 1 College English IV 3.0 90 1 Physical Education I 1.0 83 1 Circumstance and Policy 0.5 83 1

CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE
CS1951	Data Structure	4.0	80	2	major
CS1985	Student Forum II	2.0	89	2	major
FL5201	College English V	3.0	76	2	major
KE1202	Physical Education II	1.0	95	2	major
LA939	Law and Society in the	2.0	84	2	major
	Social Theory				
MARX1202	Modern Chinese History	3.0	81	2	major
MARX1205	Circumstance and Policy	0.5	90.00	2	major
MATH1608H	Mathematical Analysis (H) II	4.0	84	2	major
MIL1201	Military Theory	2.0	84	2	major
PHY1201H	Introduction to Physics (H) I	5.0	92	2	major
PHY1225	Physics Laboratory I	1.5	80	2	major
CS1952	Programming Practice	3.0	87	3	major
PHY1201H PHY1225	Introduction to Physics (H) I Physics Laboratory I	5.0 1.5	92 80	2	major major

ACADEMIC YEAR: 2022-2023

CODE	COURSES	CREDIT	GRAD S	SEMES TER	TYPE
CS2950	Mathematical Logic	3.0	78	1	major
CS2951	Computer Architecture	4.0	80	1	major
CS2966	Compiler Project	2.0	65	1	major
CS2985	Student Forum III	2.0	92	1	major
KE2201	Physical Education III	1.0	90	1	major
MARX1203	Introduction to Mao	3.0	97	1	major
	Zedong's Thoughts and				
	Theoretical System of				
	Socialism with Chinese				
	Characteristics				
MARX1205	Circumstance and Policy	0.5	93	1	major
MATH2802	2 Scientific Computation	3.0	86	1	major
PE005	Physical Education V	1.0	93	1	major
PHY1202H	I Introduction to Physics (H) II	5.0	94	1	major
PHY1226	Physics Experiments II	1.5	84	1	major
PI918	Philosophy Principle	2.0	A+	1	major

CODE	COURSES	CREDIT	GRAD S	EMES TER	TYPE
CS2952	Operating System	4.0	87	2	major
CS2962	Graph Theory and Combinatorics	3.0	79	2	major
CS2981	Student Forum IV	2.0	91	2	major
CS3308	Machine Learning	3.0	81	2	major
CS3950	Design and Analysis of Algorithms	3.0	84	2	major
HI945	History of Western Medicine	2.0	88	2	major
KE2202	Physical Education IV	1.0	89	2	major
MARX1204	Basic Theory of Marxism	3.0	83	2	major
MARX1205	Circumstance and Policy	0.5	93	2	major
MATH2701	l Probability	4.0	82	2	major
CS2910	Optimization Methods	2.0	Α	3	major
CS2913	Comprehensive Computer System Design and Implementation	2.0	95	3	major

ACADEMIC YEAR: 2023-2024

CODE	COURSES	CREDIT	GRAD S	SEMES TER	TYPE
CS3936	Topics in Modern Algorithms	3.0	94	1	major
CS3954	Computational Complexity	3.0	91	1	major

CODE	COURSES	CREDIT	GRAD :	SEMES TER	TYPE
CS3960	Quantum Computing	2.0	W	1	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

Registar:

Registration & Students' Affairs Center

Shanghai Jiao Tong University

http://jwc.sjtu.edu.cn

2024/02/12