

UNDERGRADUATE TRANSCRIPT



NAME	Liu Zhiyu	GENDER	Male		
STUID	520261910079	CLASS	F2026104		
COLLEGE	SJTU Paris Elite Institute of Technology	MAJOR	French(Sino-French Cooperative Education Program)	MINOR	Information Engineering(Sino-French Cooperative Education Program)

ACADEMIC YEAR:2020-2021

CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE
FL1701P	College English (1)	2.0	80	1	major	FL1817P	Elementary Academic French	2.0	78	2	major
FL1811P	French for Beginners	5.0	96	1	major	KE1202	Physical Education II	1.0	90	2	major
FL1812P	Elementary French Grammar (1)	6.0	94	1	major	MARX1201	Cultivation of Ethics and Fundamentals of Law	3.0	78.90	2	major
FL1813P	Elementary Comprehensive French I-A	6.0	90	1	major	MARX1205	Circumstance and Policy	0.5	A-	2	major
FL1902P	Scientific Bases for Engineers	4.0	85	1	major	MARX1206	Social Cognitive Practice in the New Era	2.0	P	2	major
KE1201	Physical Education I	1.0	82	1	major	MATH1301P	Advanced Mathematics I	4.0	92	2	major
MARX1202	Modern Chinese History	3.0	79.00	1	major	MATH1302P	Advanced Mathematics II	4.0	86	2	major
MARX1205	Circumstance and Policy	0.5	88	1	major	PHY1301P	Fundemental Physics	5.0	85	2	major
MIL1201	Military Theory	2.0	91	1	major	PHY1302P	Introduction to the Structure of Matter	2.0	86	2	major
FL1702P	College English (2)	2.0	75	2	major	PSY1201	University Student's Mental Health	1.0	87	2	major
FL1815P	Elementary French Grammar (2)	4.0	92	2	major	FL1905P	Interdisciplinary Project	4.0	A-	3	major
FL1816P	Elementary Comprehensive French II	4.0	89	2	major						

ACADEMIC YEAR:2021-2022

CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE
FL2701P	College English (3)	2.0	79	1	major	FL2702P	College English (4)	2.0	86	2	major
FL2801P	Intermediate French Grammar (1)	2.0	89	1	major	FL2803P	Intermediate Comprehensive French II	4.0	78	2	major
FL2802P	Intermediate Comprehensive French I	4.0	80	1	major	FL3803P	Intermediate French Translation	2.0	87	2	major
KE2201	Physical Education III	1.0	88	1	major	KE2202	Physical Education IV	1.0	97	2	major
MARX1203	Introduction to Mao Zedong's Thoughts and Theoretical System of Socialism with Chinese Characteristics	3.0	81	1	major	MARX1204	Basic Theory of Marxism	3.0	82.00	2	major
MARX1205	Circumstance and Policy	0.5	94	1	major	MARX1205	Circumstance and Policy	0.5	91	2	major
MATH2305P	Sequences and Series	6.0	91	1	major	MATH2307P	Advanced Linear Algebra	6	94	2	minor
MATH2306P	Linear and Bilinear Algebra I	6.0	94	1	major	MATH2308P	Topology and Differential Calculus	3	93	2	minor
PHY2301P	Foundations of Engineering Physics and Chemistry I	4.0	91	1	major	MATH2309P	Mathematical Foundation for Artificial Intelligence	3	92	2	minor
PHY2302P	Foundations of Engineering Physics and Chemistry II	6.0	94	1	major	PHY2303P	Foundations of Engineering Physics and Chemistry III	6	85	2	minor
FL2603P	Intercultural Engineering Module (1)	1.0	P	2	major	PHY2304P	Foundations of Engineering Physics and Chemistry IV	4	87	2	minor

ACADEMIC YEAR:2022-2023

CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMES TER	TYPE
FL3603P	Intercultural Engineering Module (2)	1.0	P	1	major	FL3701P	English Speech and Presentation Skills	2.0	89	2	major
FL3702P	International Studies Preparation	2.0	85	1	major	FL3804P	French Practical Writing (2)	2.0	83	2	major
FL3801P	French Practical Writing (1)	2.0	74	1	major	FL3807P	Introduction to French Cinema	2.0	75	2	major
FL3802P	French Practical Speaking and Listening I	2.0	83	1	major	FL4601P	Humanities,Social Science and Management-1	2.0	94	2	major
FL3806P	Advanced French Translation	2.0	83	1	major	FL4801P	Business French I	2.0	86	2	major
ICE3302P	C Programming and Algorithm Analysis	3	91	1	minor	ICE3402P	Data Structure	2	93.90	2	minor
IP012	Participation in Research Program	2	B	1	major	ICE3404P	Database System Concepts	2	93	2	minor
MATH3305P	Integration, series and Fourier analysis	6	89.12	1	minor	ICE4405P	Digital Signal Processing	3	90.5	2	minor
MATH3308P	Abstract Algebra and Applications	6	90	1	minor	ICE4408P	Advanced Electronics	2	93	2	minor
MIL1202	Military Training	2	P	1	major	MATH3306P	Optimisation	2	92	2	minor
PHY3305P	Fundamentals of Electromagnetism	4	93	1	minor	MATH3307P	Probability and Statistics	4	96	2	minor
PHY3306P	Introduction to Quantum Mechanics	3	95	1	minor	MATH3403P	Graph Theory	2	92	2	minor

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