UNDERGRADUATE TRANSCRIPT

NAME	Li Shuai Yi	GENDER	Female
STUID	517021910995	CLASS	F1703202
COLLEGE	School of Electronic Information and Electrical Engineering	MAJOR	Automation

ACADEMIC YEAR:2017-2018

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
CA001	General Chemistry	2	91	1	major	EI111	Circuit Theory	3	88	2	major
CS902	Thinking and Approach of Programming	3	95	1	major	EN064	College English IV	3	83	2	major
EN063	College English III	3	85	1	major	EN904	Shakespeare: Reading and Discussion	2	88	2	major
LI901	Literature And Life	2	87	1	major	MA081	Calculus II	4	88	2	major
MA077	Linear Algebra	3	100	1	major	ME116	Introduction to Engineering	3	88	2	major
MA080	Calculus I	6	71	1	major	PE002	Physical Education II	1	90	2	major
ME066	Lectures on Engineering Frontiers	1	P	1	major	PH001	Physics I	4	77	2	major
PE001	Physical Education I	1	87	1	major	PH028	Physics Lab. I	1	84	2	major
SP228	Anti-terrorism Strategy	2	93	1	major	SO923	News Media and Society	2	92	2	major
TH004	Military Theory	1	93	1	major	TH000	Cultivation of Ethics and Fundamentals of Law	3	74	2	major
TH020	Circumstance and Policy	0.5	88	1	major	TH010	Military Training	3	P	2	major
TH021	Modern Chinese History	2	83	1	major	TH020	Circumstance and Policy	0.5	A	2	major
BI060	Fundametal of Biomedical Statistics	2	87	2	major	XP004	Social Cognitive Practice in the New Era	2	P	2	major
CA044	College Chemistry Lab	1	85	2	major						

ACADEMIC YEAR:2018-2019

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
EE212	Introduction to Electronics	3	86	1	major	EE213	ARM Embedded Systems and its Experiments	4	92	2	major
EM210	Theoretical Mechanics	4	81	1	major	EI207	Analog Electronic Technology	3	86	2	major
MA119	Probability and Statistics	3	91	1	major	EI210	Signals and Systems(B)	3	75	2	major
ME123	Engineering Practice A	4	89	1	major	EI229	Science and Technology Innovation (Part 4-D)	2	86	2	major
PE003	Physical Education III	1	86	1	major	EI901	Science and Technology Innovation (Part 1)	2	91	2	major
PH002	University Physics (A) II	4	95	1	major	ES003	Electronics Lab.	3	87	2	major
PH029	University Physics Experiments II	1	86	1	major	PE004	Physical Education IV	1	91	2	major
PL004	Ikebana	1	89	1	major	T030PRP34085	PRP(T030PRP34085)	4.0	B+	2	major
PL030	Home Gardening and Hobby Practice	1	90	1	major	TH020	Circumstance and Policy	0.5	A	2	major
SO098	Happy Life	2	91	1	major	TH029	Introduction to Mao Zedong's Thoughts and Theoretical System of Socialism with Chinese Characteristics	3	86	2	major
TH007	Basic Theory of Marxism	3	86	1	major	BM902	Drug Development ——The Mystery of Lasting Human Life	2	81	3	major
TH020	Circumstance and Policy	0.5	93	1	major	EC011	Macroeconomics	2	90	3	major
CS430	Data Structure B	2	79	2	major	SO939	The Culture of Mass Media	2	92	3	major

ACADEMIC YEAR:2019-2020

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
AU308	Digital Signal Processing	2.0	91	1	major	AU307	Process Control System	3.0	91	2	major
AU311	Introductory Pattern Recognition	2.0	99	1	major	AU310	Motion Control System	3.0	92	2	major
AU319	Automatics Instrument	2.0	84	1	major	AU323	Nonlinear System	1.0	98	2	major
AU320	Power Electronics Technology	3.0	93	1	major	AU329	IT Project Management	2.0	86	2	major
AU326	Fundamentals of Digital Image Processing	2.0	92	1	major	CS331	Computer Control Technique	3.0	93	2	major
AU330	Human Factors in Systems Design	2.0	96.00	1	major	EI318	Science and Technology Innovation (Part 4-E)	2.0	96.5	2	major
AU416	Robotics	2.0	98	1	major	MI324	Detection Technology (B)	2.0	98	2	major
EI304	Principles of Automatic Control(A)	4.0	94	1	major	AU324	Professional Practice	2.0	P	3	major
AU302	Modern Control Theory	3.0	95	2	major						

ACADEMIC YEAR:2020-2021

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
AU328	Curriculum Design:Process Control System	1.0	A	1	major	AU424	Course Design on Inverted Pendulum Systems	1.0	84	1	major
AU408	Lectures on Advanced Control Technology	2.0	B+	1	major	EI315	Science and Technology Innovation (Part 3-F)	2.0	94	1	major
AU420	Java Language	2.0	90	1	major	BS078	Undergraduate Project (Thesis)	12.0	A-	2	major

Registar:

Registration & Students'Affairs Center

Shanghai Jiao Tong University

http://jwc.sjtu.edu.cn

2023/06/14

Name: Li Shuaiyi

Gender: Female

Nationality: The People's Republic of China

Date of Birth: Mar. 06, 2001

Student ID: 121032910138

Enrollment Date: Sept. 2021

Study Program: Full-time Professional Master

Supervisor: Yin Xiang

School: School of Electronic Information & Electrical Engineering

Major: Electronic and Information Engineering

Remarks:

	COURSE TITLE	CREDIT	GRADE	SEMESTER
	Professional Practice	1	P	2022 Fall
	Robust Control	2	A-	2022 Spring
	Data Mining	2	A-	2022 Spring
☆	English for Academic Purposes	2	A	2022 Spring
	Academic Seminars	2	P	2022 Spring
	The Basis and Application of Game Theory	2	A-	2021 Fall
☆	Linear System Theory	3	A	2021 Fall
☆	Optimization in Learning and Control	3	A	2021 Fall
☆	Stochastic Methods in Systems and Control	3	A	2021 Fall
	Scientific Writing, Integrity and Ethics	1	A	2021 Fall
☆	Theory and Practice of Socialism with Chinese Characteristics in the New Era	2	A	2021 Fall
☆	Introduction to Dialectics of Nature	1	B+	2021 Fall
☆	Optimization Method	3	B+	2021 Fall

--------------- E N D ---------------

Total Credits	Credits for GPA	Cumulative GPA	Degree-Specific Requirements	Completion Date	Grade
27	17	3.84/4.0	Thesis Proposal	Mar. 2023	P

Degree Conferred	
Conferral Date	
Thesis Title	

* Courses marked with ☆ are used for calculating GPA while those with   are free elective.

** The Transcript should be stamped to be official.

*** Refer to the back page for descriptions.

Dean: *Gui Lin*

Graduate School
Shanghai Jiao Tong University

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学期：

上海交通大学每学年开始于9月，结束于次年8月。2011年（含）起每学年包含两个标准学期（秋季学期、春季学期）和一个夏季学期，其中标准学期有教学周16周，夏季学期有4周。2011年前每学年包含两个学期，各有教学周18周。

学分与学时：

2011年（含）起，16学时 = 1学分；2011年前，18学时 = 1学分。

考核与记分方式：

1） 2016年9月及以后入学的研究生课程考核成绩采用A+至F的十一级记分制或者"通过/不通过"，具体参照附表。在此之前入学的研究生课程成绩采用原记分方式，同时由学校出具的中英文成绩单中成绩绩点的计算方法也采用原有方式，具体参照附表。

2） 平均绩点 = ∑（绩点·学分）/∑学分，记入平均绩点统计的课程清单由各学科在制定培养方案时确定。

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EXPLANATORY NOTES

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Academic Calendar:

The academic calendar of Shanghai Jiao Tong University operates on the semester system, which runs from September to next August. One academic year contains two standard semesters (fall semester and spring semester) and one summer semester since 2011 (inclusive). The standard semester contains approximately 16 weeks of instruction, and 2 weeks of final examinations. The summer semester contains 4 weeks. Before 2011, one academic year had two semesters each with 18 weeks of instruction.

Credits and Instruction：

From the school year of 2011 (inclusive), one credit corresponds to 16 instruction hours. Before the school year of 2011, one credit corresponded to 18 instruction hours.

Grading Systems：

1） Effective for graduate students enrolled after Fall 2016 (inclusive), the grade points for graduate courses adopt the 4.0 scale. For graduate students enrolled before Fall 2016, the 3.3 scale was used. Please refer to the table below for detailed information.

2） Grade Point Average (GPA) = ∑ (point·course credit) / ∑course credit. Courses and corresponding course credits used for GPA calculation is decided by the respective schools/departments.

新记分体系（2016年秋季起） New 4.0 Scale (From Fall 2016)				原记分体系（2016年秋季前） Previous 3.3 Scale (Before Fall 2016)		
百分制	等级制(Grade)	绩点(Points)	说明	百分制	等级制(Grade)	绩点(Points)
95,100	A+	4.0	优秀 （Excellent）	96～100	A+	3.3
[90,95)	A	4.0		90～95	A	3.0
[85,90)	A-	3.7		85～89	A-	2.7
[82,85)	B+	3.3	良好 （Good）	80～84	B+	2.3
[78,82)	B	3.0		75～79	B	2.0
[75,78)	B-	2.7		70～74	B-	1.7
[71,75)	C+	2.3	一般 （Fair）	67～69	C+	1.3
[67,71)	C	2.0		63～66	C	1.0
[63,67)	C-	1.7		60～62	C-	0.7
[60,63)	D	1.0	及格（Pass）	<60	D	0
<60	F	0	不及格（Fail）	/	通过（Pass）	N/A
/	P	N/A	通过（Pass）	/	不通过（Fail）	N/A
/	F	N/A	不通过（Fail）	/	/	/

电子成绩单验证网址 For verification of the electronic transcript, please visit: https://www.chsi.com.cn/cjdyz/index

上海交通大学研究生院 （Graduate School, Shanghai Jiao Tong University） http://www.gs.sjtu.edu.cn

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