UNDERGRADUATE TRANSCRIPT

NAME	Peng Chensheng			
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COLLEGE	School of Electronic Information and Electrical Engineering	MAJOR	Automation	CLASS F1903201

ACADEMIC YEAR:2018

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
AD115	Photography	3	B+	1	major	FT102	Appreciation of TV and Film	2	90	2	major
BI904	Marine and Extremophiles	2	88	1	major	FT104	Hong Kong and Taiwanese Film and Televion Studies	2	85	2	major
EN063	College English III	3	78	1	major	FT210	Audio-Visual Language	2	85	2	major
FT101	Appreciation of TV and Film	2	92	1	major	JC105	Interview and Writing	2	87	2	major
FT108	Introduction to Movie Art	3	86	1	major	JC216	Television Photography	4	A	2	major
JC001	Introduction to Communication	2	86	1	major	MA081	Calculus II	4	92	2	major
MA080	Calculus I	6	84	1	major	PE002	Physical Education II	1	90	2	major
PE001	Physical Education I	1	82	1	major	PE005	Physical Education V	1	95	2	major
SP227	Walk into Mysterious Tomato (Solanum lycopersisum) World	2	91	1	major	TH000	Cultivation of Ethics and Fundamentals of Law	3	86	2	major
TH020	Circumstance and Policy	0.5	79	1	major	TH004	Military Theory	1	85	2	major
TH028	Modern Chinese History	3	90	1	major	TH020	Circumstance and Policy	0.5	A+	2	major
AM007	Electronic Business	2	95	2	major	XP004	Social Cognitive Practice in the New Era	2.0	P	2	major
CA901	College Chemistry	2	90	2	major	EN908	Academic Communication in English	2	87	3	major
EN064	College English IV	3	83	2	major	SO079	American Society and Culture	2	82	3	major
FT100	History of Chinese and Foreign FlimandTelevison	4	85	2	major	TH010	Military Training	3.0	P	3	major

ACADEMIC YEAR:2019

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
CS154	Thinking and Approach of Programming	3.0	90	1	major	EI114	Circuit Theory(H)	3	91	2	major
MA097	Mathematical Methods in Physics	3	97	1	major	EI204	Basic Circuit Lab.	2.0	93	2	major
MA119	Probability and Statistics	3	100	1	major	ID120	Innovation Thinking and Modern Design	3	92	2	major
MA270	Linear Algebra	3.0	98	1	major	MA268	Mathematical Analysis (H) II	4.0	91	2	major
ME210	Engineering Practice	3.0	89	1	major	ME116	Introduction to Engineering	3.0	83	2	major
PE003	Physical Education III	1.0	92	1	major	MI901	Information and Sensing	2.0	87	2	major
PU938	The Good of Governing: Analysis on the Hot Issues of Public Administration	2	95	1	major	PE004	Physical Education IV	1.0	97	2	major
						PH070	Physics (H)I	5	95.20	2	major
						PH072	Physics Lab (H)I.	1	95	2	major
TH020	Circumstance and Policy	0.5	A	1	major	TH007	Basic Theory of Marxism	3	90	2	major
TH029	Introduction to Mao Zedong's Thoughts and Theoretical System of Socialism with Chinese Characteristics	3	88.00	1	major	TH020	Circumstance and Policy	0.5	A-	2	major
CA001	General Chemistry	2.0	83	2	major						
CS158	Data Structure (H)	3	90	2	major						

ACADEMIC YEAR:2020

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
BM189	An Introduction to Biology and Medicine (H)	2	95	1	major	PH073	Physics Experiments (H)II	1	84	1	major
CA044	College Chemistry Lab	1.0	86	1	major	AU203	Introduction to Control	2.0	91	2	major
EE221	Electronics Laboratory	2.0	95	1	major	AU329	IT Project Management	2.0	88	2	major
EI242	Fundamental of Analog Circuits	2.0	96	1	major	AU342	Artificial Intelligence	2.0	94	2	major
EI243	Digital Electronics	2.0	94	1	major	ECON1301	Principles of Economics	4	93	2	minor
EI901	Science and Technology Innovation (Part 1)	2.0	82	1	major	EE222	Embedded System and Interface	2.0	96	2	major
EM227	Fundamentals of Mechanics	4	90	1	major	EI210	Signals and Systems(B)	3.0	88	2	major
MA239	Discrete Mathematics (H)	3.0	95	1	major	EI227	Science and Technology Innovation (Part 2 - A)	2.0	98	2	major
MA263	Probability and Statistics (H)	3	97	1	major	EI229	Science and Technology Innovation (Part 4-D)	2.0	84	2	major
MA264	Mathematical Methods in Physics (H)	3	91	1	major	MI324	Detection Technology (B)	2.0	88.20	2	major
PH071	University Physics (H)II	5	97	1	major	PE004	Physical Education IV	1.0	92	2	major

ACADEMIC YEAR:2021

CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE	CODE	COURSES	CREDIT	GRAD ECODE	SEMESTER	TYPE
AU204	Digital Signal Processing	3.0	87	1	major	AU302	Modern Control Theory	3.0	86	2	major
AU311	Introductory Pattern Recognition	2.0	94	1	major	AU307	Process Control System	3.0	92	2	major
AU319	Automatics Instrument	2.0	88	1	major	AU310	Motion Control System	3.0	88	2	major
AU320	Power Electronics Technology	3.0	96	1	major	AU323	Nonlinear System	1.0	91	2	major
AU326	Fundamentals of Digital Image Processing	2.0	91	1	major	AU424	Course Design on Inverted Pendulum Systems	1.0	80.00	2	major
AU330	Human Factors in Systems Design	2.0	84.50	1	major	AU425	Project Workshop of Motion Control System	1.0	91	2	major
AU331	Machine Learning and Knowledge Discovery	3.0	98.50	1	major	CS331	Computer Control Technique	3.0	87	2	major
AU416	Robotics	2.0	95	1	major	EI315	Science and Technology Innovation (Part 3-F)	2.0	93.60	2	major
CS175	Android Client Development Technology	2.0	84	1	major	IP042	National Undergraduate Innovation Program	2	A+	2	major
EI304	Principles of Automatic Control(A)	4.0	93	1	major						

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Registration & Students'Affairs Center

Shanghai Jiao Tong University

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2022/09/21