



Undergraduate first degree courses  
Undergraduate second degree courses  
Undergraduate minor courses

# TSINGHUA UNIVERSITY ACADEMIC TRANSCRIPT

Student Name	Wang Sicheng	Gender	Male	Student No.	2017011534
Student Type	Undergraduate	Date of Admission	August 23, 2017	Date of Birth	January 4, 1999
School/Department	Department of Automation	Major	Automation	Schooling	4 years

Course Number	Course Title	Credit	Grade	Grade Point Average	Year-Semester
12090043	Military Theory and Skill Training	3	B	3.3	2017-Summer
00782412	Micro Film Creation Foundation	2	A-	4.0	2017-Autumn
04000151	Dialogue between Neuroscience and Artificial Intelligence: Fundamentals and Frontiers	1	P	N/A	2017-Autumn
10421055	Calculus A(1)	5	A-	4.0	2017-Autumn
10421094	Linear Algebra(1)	4	A-	4.0	2017-Autumn
10610183	Ideological Moral and Legal Education	3	B+	3.6	2017-Autumn
10641042	Listening & Speaking for Academic Purposes (4)	2	B+	3.6	2017-Autumn
10720011	Physical Education(1)	1	B+	3.6	2017-Autumn
20120152	Fundamentals of Engineering Graphics	2	A	4.0	2017-Autumn
30210041	Introduction to Information Science and Technology	1	B+	3.6	2017-Autumn
30250023	Computer Languages and Programming	3	B+	3.6	2017-Autumn
S1510021	Exploration to Scientific Research of Lab (1)	1	P	N/A	2017-Autumn
00050021	Industrial Ecology	1	B+	3.6	2018-Spring
00641642	Western Learning and Modernity in China	2	B+	3.6	2018-Spring
00690452	Study and Appreciate Classical Chinese Novels	2	P	N/A	2018-Spring
00782531	Sympathetic of Drama	1	B+	3.6	2018-Spring
10421065	Calculus A(2)	5	B+	3.6	2018-Spring
10421102	Linear Algebra(2)	2	A	4.0	2018-Spring
10430484	Physics for Scientists and Engineers B(1)	4	A	4.0	2018-Spring
10610193	Outline of Modern Chinese History	3	B+	3.6	2018-Spring
10720021	Physical Education(2)	1	A-	4.0	2018-Spring
20220214	Principle of Circuits	4	A-	4.0	2018-Spring
20220221	Lab. of Principle of Circuits	1	B	3.3	2018-Spring
21510202	Electronic Technology Practice	2	A-	4.0	2018-Spring
60640042	Japanese (The Second Foreign Language)(1)	2	A	4.0	2018-Spring
10641262	Foreign Language Application	2	P	N/A	2018-Summer
30250182	C++Programme Design and Training	2	B	3.3	2018-Summer
00690622	Appreciation of Ancient Chinese Poetry	2	B+	3.6	2018-Autumn
00691642	Illustrated History of Science and Civilization	2	A	4.0	2018-Autumn
01550013	Synthetical Practice of Electronics System Design	3	P	N/A	2018-Autumn
10420252	Introduction to Complex Analysis	2	A-	4.0	2018-Autumn
10430494	Physics for Scientists and Engineers B(2)	4	A	4.0	2018-Autumn
10430801	Lab. of Physics B(1)	1	B+	3.6	2018-Autumn
10610204	Principle of Marxist Philosophy	4	B+	3.6	2018-Autumn
10720031	Physical Education(3)	1	B	3.3	2018-Autumn
20250103	Digital Electronics	3	A-	4.0	2018-Autumn
30250203	Data Structures	3	A-	4.0	2018-Autumn
60640272	Japanese (The Second Foreign Language)(2)	2	A	4.0	2018-Autumn
10641082	Reading & Writing for Reviews	2	W	N/A	2018-Autumn
00781882	Music Phenomena in The Multi-Culture	2	A-	4.0	2019-Spring
10420803	Probability and Statistics	3	A	4.0	2019-Spring

10430811	Lab. of Physics B(2)	1	B+	3.6	2019-Spring
10610224	Introduction to Mao Zedong Thoughts and Theoretical System of Socialism with Chinese Characteristic	4	B+	3.6	2019-Spring
10641082	Reading & Writing for Reviews	2	A-	4.0	2019-Spring
10720041	Physical Education(4)	1	B+	3.6	2019-Spring
20250064	Fundamentals of Analog Electronics	4	B+	3.6	2019-Spring
21550012	Laboratory of Electronic Circuits	2	B+	3.6	2019-Spring
30250064	Computer Principles and Applications	4	A	4.0	2019-Spring
40250144	Signals and System Analysis	4	A-	4.0	2019-Spring
21510082	Metal Working Technology Practice C	2	EX	N/A	2019-Summer
21550033	Project of Electronic Circuits	3	B+	3.6	2019-Summer
02070332	National Consciousness and Youth Responsibility	2	P	N/A	2019-Autumn
10720110	Physical Education(1)	0	B	3.3	2019-Autumn
14203162	Images of China in English Literature	2	A-	4.0	2019-Autumn
30250093	Computer Networks and Applications	3	B+	3.6	2019-Autumn
30250285	Theory of Automatic Control	5	B+	3.6	2019-Autumn
30250333	Foundation of Artificial Intelligence	3	B+	3.6	2019-Autumn
40250353	Digital Image Processing	3	A-	4.0	2019-Autumn
40250443	Numerical Analysis and Algorithms	3	A	4.0	2019-Autumn

Total Credits:142

Date of Graduation:July 1, 2021

Degree Conferred:\*\*\*\*\*