



Yuwei Qiu :: Grades for Summer 1/All Semester 2018

Summer 1/All 2018					
COURSE		NUMBER	UNITS	MID SEM GRADES	FINAL GRADES
INTRO COMPUTER SYSTM		15-513 A	6.0		A
QPA Data for Summer 1/All 2018					
MID-TERM QPA	FINAL QPA	UNITS CARRIED	UNITS PASSED	FACTORABLE UNITS	QUALITY POINTS
0.00	4.00	6.00	6.00	6.00	24.00



# TSINGHUA UNIVERSITY

## ACADEMIC TRANSCRIPT

**Student Name** Qiu Yuwei

**Gender** Female **Student No.** 2014011056 **Student Type** Undergraduate **Date of Admission** August, 2014

**School/Department** Department of Electronic Engineering **Major** Electronic Information Science and Technology

Course Number	Course Title	Credit	Grade	Year-Semester
12090043	Military Theory and Skill Training	3	92	2014-Summer
00641552	Culture in Music	2	91	2014-Autumn
10421055	Calculus A(1)	5	90	2014-Autumn
10421094	Linear Algebra(1)	4	88	2014-Autumn
10610183	Ideological Moral and Legal Education	3	87	2014-Autumn
10641032	Listening & Speaking for Academic Purposes (3)	2	93	2014-Autumn
10720011	Physical Education(1)	1	86	2014-Autumn
30210041	Introduction to Information Science and Technology	1	92	2014-Autumn
30230672	Computer Program Design (1)	2	84	2014-Autumn
40420393	Discrete Mathematics	3	82	2014-Autumn
00640282	Selected Readings in Western Literature	2	90	2015-Spring
00690262	Lao zi and Lun Yu	2	88	2015-Spring
10421065	Calculus A(2)	5	95	2015-Spring
10421102	Linear Algebra(2)	2	85	2015-Spring
10430934	Physics for Scientists and Engineers A(1)	4	78	2015-Spring
10610193	Outline of Modern Chinese History	3	95	2015-Spring
10641022	Listening & Speaking for Academic Purposes (2)	2	97	2015-Spring
10720021	Physical Education(2)	1	87	2015-Spring
30230812	Fundamentals of Electronic Circuits and System I	2	75	2015-Spring
30230931	Introduction of Electronic Information Science and Technology(1)	1	85	2015-Spring
31510042	An Introduction to Industrial Production(1)	2	83	2015-Spring
10641272	Foreign Language Application	2	Pass	2015-Summer
30230683	Computer Program Design(2)	3	93	2015-Summer
00690552	The Thoughts and Works in the Western Literature	2	88	2015-Autumn
10421133	Functions of Complex Variables and Equations of Mathematical Physics	3	87	2015-Autumn
10430801	Lab. of Physics B(1)	1	84	2015-Autumn
10430944	Physics for Scientists and Engineers A(2)	4	80	2015-Autumn
10610204	Principle of Marxist Philosophy	4	89	2015-Autumn
10641082	Reading & Writing for Reviews	2	91	2015-Autumn
10720031	Physical Education(3)	1	80	2015-Autumn
20120152	Fundamentals of Engineering Graphics	2	90	2015-Autumn
20230253	Data and Algorithm	3	78	2015-Autumn
30230822	Fundamentals of Electronic Circuits and System II	2	78	2015-Autumn
30230842	Basic Experiment of Electronic Circuits and Systems	2	87	2015-Autumn
30230901	Introduction to Electronic Information Science and Technology (2)	1	Pass	2015-Autumn
00640972	The Art of English Speaking	2	88	2016-Spring
00740023	Design and Realization of Multimedia	3	90	2016-Spring
10430811	Lab. of Physics B(2)	1	85	2016-Spring
10720041	Physical Education(4)	1	89	2016-Spring
30230104	Signals and Systems	4	75	2016-Spring
30230162	Fundamentals of Computer Graphics	2	90	2016-Spring
30230303	Electromagnetic Fields and Waves	3	79	2016-Spring

**Total Credits:** 155

**Date of Graduation:** \*\*\*\*\*

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

**Director of Registrar's Office:**

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**Official Seal:**

**Date Printed:** October 24, 2017  
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**School/Department** Department of Electronic Engineering **Major** Electronic Information Science and Technology

Course Number	Course Title	Credit	Grade	Year-Semester
30230711	physical electronics foundation laboratory	1	92	2016-Spring
30230742	Probability and Stochastic Processes (1)	2	63	2016-Spring
30230793	Fundamental of digital logic and processor	3	85	2016-Spring
42540012	Students Research Training	2	95	2016-Spring
20230242	Advanced Matlab Programming and Its Application	2	95	2016-Summer
20230261	Electronic circuit course design	1	82	2016-Summer
30230852	Fundamental Experiment of Digital Logic and Processor	2	92	2016-Summer
10720110	Physical Education(1)	0	86	2016-Autumn
20430094	Quantum Mechanics and Statistical Mechanics	4	92	2016-Autumn
30230272	Database	2	88	2016-Autumn
30230613	Digital Signal Processing	3	82	2016-Autumn
30230783	Probability and Stochastic Processes (2)	3	75	2016-Autumn
30230873	Operating System	3	87	2016-Autumn
30230964	Communications and Networks	4	77	2016-Autumn
10641052	Practical English Listening for Academic Purposes	2	W	2016-Autumn
40230642	Information Display Technology	2	W	2016-Autumn
10610224	Introduction to Mao Zedong Thoughts and Theoretical System of Socialism with Chinese Characteristic	4	90	2017-Spring
10720120	Physical Education(2)	0	82	2017-Spring
30230703	Digital Image Processing	3	95	2017-Spring
30230763	Foundation of Solid State Physics	3	83	2017-Spring
30230832	Media and Cognition	2	90	2017-Spring
40230821	Electromagnetic Field and Microwave Experiment	1	91	2017-Spring
40231133	Communication Systems	3	73	2017-Spring
42540082	Students Research Training Project	2	95	2017-Spring
40231172	Fundamentals of Global Navigation Satellite System	2	W	2017-Spring
40230475	Production Practical Training	5	95	2017-Summer

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