



Name : Haoran Dang  
Student ID : 2018533259

Department : School of Information Science and Technology  
Major : Computer Science and Technology

Date of Entrance : 2018-09

Course Code	Course Title	Credit	Grade	Course Code	Course Title	Credit	Grade
<i>Fall 2018</i>				<b>TOTAL CREDITS AND GPA OF THIS TERM</b>			
PHYS1101	General Physics IA	3	B+			21	3.75
PHYS1111	General Physics I Lab	1	B	<i>Spring 2021</i>			
CS100	Introduction to Programming	4	A	CHEM1100	General Chemistry I Lab	1	B+
GEHA1039	General English II	4	A	CHEM1103	General Chemistry I	3	B
GEHA1050	Introduction to Chinese Civilization	3	B+	CS121	Parallel Computing	4	A
GEMA1009	Mathematical Analysis I	5	B	CS131	Compilers	4	A
CLEC1002	Military Course in Theory	1	A+	GESS1016	Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characterist	5	A-
CPRA1001	Military Course in Practice	1	P	<b>TOTAL CREDITS AND GPA OF THIS TERM</b>			
GEPE1015	Table Tennis I	1	B-			17	3.69
<b>TOTAL CREDITS AND GPA OF THIS TERM</b>				<i>Fall 2021</i>			
		23	3.48	CS211	Computer Architecture II	4	A-
<i>Spring 2019</i>				<b>TOTAL CREDITS AND GPA OF THIS TERM</b>			
EE111	Electric Circuits	4	B			4	3.7
EE111L	Electric Circuits Lab	1	A-	<i>Spring 2022</i>			
SI100D	Introduction to Information Science and Technology	2	P	SI199	Bachelor's Thesis	6	P
SI120	Discrete Mathematics	4	B+	<b>TOTAL CREDITS AND GPA OF THIS TERM</b>			
GEHA1040	General English III	4	A			6	
GEHA1051	Writing Theory and Practice	2	B+	<b>TRANSCRIPT TOTALS</b>			
GESS1017	Cultivation of Morality and Fundamentals of Law	2	B+	<i>Degree required Credits</i>		<i>Earned Credits</i>	
GEMA1010	Mathematical Analysis II	5	B-	<b>TOTAL</b>	<b>140</b>	<b>148</b>	<b>GPA</b>
GEPE1016	Table Tennis II	1	B+				<b>3.5</b>
<b>TOTAL CREDITS AND GPA OF THIS TERM</b>				----- END OF RECORD -----			
		25	3.26				
<i>Summer 2019</i>							
SEMI1001	Design Thinking: Applied Innovation	3	B				
<b>TOTAL CREDITS AND GPA OF THIS TERM</b>							
		3	3				
<i>Fall 2019</i>							
BIO1002	Introduction to Current Life Science (Class B)	3	A-				
CS101	Algorithms and Data Structures	4	A-				
ECON1001	Introduction to Economics	3	B+				
ARTS1405	Introduction to Modern Art	2	A+				
GESS1018	Chinese Modern and Contemporary History	2	B+				
MATH1112	Linear Algebra I	4	B				
MATH1212	Probability and Statistics I	4	A-				
GEPE1028	Badminton I	1	C				
<b>TOTAL CREDITS AND GPA OF THIS TERM</b>							
		23	3.44				
<i>Spring 2020</i>							
CS110	Computer Architecture I	4	A				
CS110P	Computer Architecture I Project	2	A				
CS132	Software Engineering	4	A-				
EE150	Signals and Systems	4	C+				
EE150L	Signals and Systems Lab	1	B-				
BHSC1005	Science of Human Behaviors I: Fundamental Psychological Theories and Methodology	2	A-				
GEHA1054	In-depth Reading of Lun Yu	2	B+				
GEPE1029	Badminton II	1	A-				
<b>TOTAL CREDITS AND GPA OF THIS TERM</b>							
		20	3.42				
<i>Summer 2020</i>							
MGMT1301	Production and Operations Management	3	A				
ARTS1410	Italian Culture: Art and Science	2	P				
GESS1003	An Introductory Reading of Communist Manifesto	1	A-				
<b>TOTAL CREDITS AND GPA OF THIS TERM</b>							
		6	3.93				
<i>Fall 2020</i>							
SL1003	Hot Topics in Life Sciences	2	A				
CS120	Computer Networks	4	A-				
CS130	Operating Systems I	4	A+				
CS152	Applied Cryptography	4	A-				
GEHA1004	Science, Technology and Civilization	2	B+				
GESS1014	Elementary Principles of Marxism	3	A-				
CLEC1001	The Situation and the Policy (Seminar)	2	EXC				
-----CONTINUED ON NEXT COLUMN-----							



## EXPLANATION OF TRANSCRIPT

### Academic Year and Credit

Each Academic year includes 3 semesters: Fall, Spring and Summer. Fall and Spring Term have eighteen weeks, including exams, and Summer Term has four weeks.

For lectures, one credit represents 16 class hours; for laboratory/design/field work, one credit represents 48 class hours; and for physical education, 32 class hours is needed to obtain one credit.

### Method of Assessment and Calculation of Scores

Examination results are recorded by letter grades or passing grades instead of percentage scores. The conversion table for grade, grade point and corresponding percentage is as following:

Grade	A+	A	A-	B+	B	B-	C+	C	C-	F	EXC	P	NP	N
Grade Point	4.0	4.0	3.7	3.3	3.0	2.7	2.3	2	1.7	0	N/A	N/A	N/A	N/A
Corresponding Percentage	95-100	90-94	85-89	80-84	75-79	70-74	67-69	63-66	60-62	0-59	based on specific course requirements	≥60	<60	No Record

P indicates pass; NP indicates Not Pass; EXC indicates Excellence, which is used by some Non-letter Grade courses based on their specific requirements. N indicates No Record, because the course is incomplete or the exam is postponed. When work completed, it will be replaced by final grade. W indicates approved withdrawal without credit.

The method for calculating the GPA (Grade Point Averages) is:

$$GPA = \frac{\sum(\text{the course credit} \times \text{the course Grade Point})}{\sum \text{the credits of all the courses taken}}$$

The course grade EXC or P counts towards credit requirements, and all of EXC, P and NP do not count towards the GPA.

If a failed course is retaken, only the retaken course's grade counts towards the GPA.

### The special symbols' meanings

The course with a "▲" symbol is a retaken course.