Semester 1

Course		
CS100 Introduction to Computational Thinking	Credit(s) 3	A
CS310 Computer Programming I	Credit(s) 3	B+
EN001 English for Everyday Communication	Credit(s) 3	C
GE001 Thinking Skills for Learning	Credit(s) 3	A
GE004 Technology and Innovation in the Future World	Credit(s) 3	A
GE005 Creative Leadership Skills	Credit(s) 3	A
IT446 Human-Computer Interaction	Credit(s) 3	B

Credits	21	GPA.	3.50
Total Credits	21	Cum GPA.	3.50

Semester 2

Course		
CS101 Fundamental Theorem of Calculus	Credit(s) 3	C+
CS311 Computer Programming II	Credit(s) 3	B+
GE003 Cultivating Entrepreneurial Mindset	Credit(s) 3	A
GE006 Asia and the Global Community	Credit(s) 3	B+
GE007 Art of Life	Credit(s) 3	A
ST207 Probability and Statistics	Credit(s) 3	A

Credits	18	GPA.	3.58
Total Credits	39	Cum GPA.	3.53

Semester 1		
CS318 Object-Oriented Programming	Credit(s) 3	B+
CS350 Data Structures	Credit(s) 3	B
CS436 Software Engineering	Credit(s) 3	B
EN002 English for Social Communication	Credit(s) 3	C
GE002 Citizenship and Social Dynamics	Credit(s) 3	A
IT494 Legal and Ethical Aspects of Info. Technology	Credit(s) 3	B

Credits	18	GPA.	3.08
Total Credits	57	Cum GPA.	3.39

Semester 2		
CS250 Discrete Structures	Credit(s) 3	D+
CS320 Computer Organization and Architecture	Credit(s) 3	C
CS403 Systems Analysis and Design	Credit(s) 3	C+
CS413 Automata, Computability, and Formal Languages	Credit(s) 3	A
CS454 Computer Communication Networks	Credit(s) 3	A

Credits	15	GPA.	2.80
Total Credits	72	Cum GPA.	3.27

Semester 1

CS422 Operating Systems	Credit(s) 3	C+
CS430 Database Systems	Credit(s) 3	B
CS441 Algorithms Analysis and Design	Credit(s) 3	B+
CS448 Cybersecurity	Credit(s) 3	C+
EN003 English for Global Communication	Credit(s) 3	D
IT358 Technology Entrepreneurship	Credit(s) 3	A

Credits	18	GPA.	2.75
Total Credits	90	Cum GPA.	3.16

Semester 2

CS356 Mobile Application Development I	Credit(s) 3	D
CS410 Organization of Programming Languages	Credit(s) 3	C+
CS423 Internet of Things and Applications	Credit(s) 3	B
CS460 Artificial Intelligence	Credit(s) 3	D+
CS462 Data Analytics and Mining	Credit(s) 3	C+
CS497 Computer Science Project I	Credit(s) 1	A
IT359 Ideas Generation for Technology Start-up Vent	Credit(s) 3	C

Credits	19	GPA.	2.18
Total Credits	109	Cum GPA.	2.99