

Advisor Copy

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Time: 09-Sep-2018 10:10:12 PM

Major(s): Computer Science

Minor: Robotics and Intelligent Machine

Course	Course Title	Type	Grade	Course Credit	Credit Earned	Credit for GPA	Grade Point
SPRING 2013							
ANT101	Introduction to Anthropology		A-	3.00	3.00	3.00	11.10
PHY101L	University Physics-I Lab		A	1.00	1.00	1.00	4.00
PHY101	University Physics-I		A	3.00	3.00	3.00	12.00
MAT102	Introduction to Linear Algebra & Calculus		A-	3.00	3.00	3.00	11.10
ENG105	Business English		A	3.00	3.00	3.00	12.00
Semester Total :				13.00	13.00	13.00	50.20
GPA : 3.86							
SUMMER 1 2013							
CMN201	Introduction to Communication		A-	3.00	3.00	3.00	11.10
PHY102L	University Physics-II Lab		A	1.00	1.00	1.00	4.00
ENG106	Advanced English Skills	T	C+	3.00	0.00	0.00	0.00
MAT212	Probability & Statistics for Science & Engineering		B	3.00	3.00	3.00	9.00
PHY102	University Physics-II		A	3.00	3.00	3.00	12.00
Semester Total :				13.00	10.00	10.00	36.10
GPA : 3.61							
AUTUMN 2013							
NCH101	National Culture & Heritage		A-	3.00	3.00	3.00	11.10
MAT201	Calculus-I		A-	3.00	3.00	3.00	11.10
CSC101	Introduction to Computer Science	T	B-	3.00	0.00	0.00	0.00
ENG201	Introduction to English Literature		A	3.00	3.00	3.00	12.00
Semester Total :				12.00	9.00	9.00	34.20
GPA : 3.80							
SPRING 2014							
MAT251	Calculus-II		B	3.00	3.00	3.00	9.00
FRN101	Elementary French		A	3.00	3.00	3.00	12.00
ECR101L	Labwork for ECR101		A-	1.00	1.00	1.00	3.70
ECR101	Intro. to Electrical Engg.		B-	3.00	3.00	3.00	8.10
CCR205L	Lab Work based on CCR203 & CCR205		A	1.00	1.00	1.00	4.00
CCR205	Programming Concepts	T	C+	3.00	0.00	0.00	0.00
Semester Total :				14.00	11.00	11.00	36.80
GPA : 3.35							
SUMMER 1 2014							
CCR204L	Computer Hardware and Digital Logic Lab		A	1.00	1.00	1.00	4.00
MAT103	Math. Foundation of CSC		A-	3.00	3.00	3.00	11.10
CCR205	Programming Concepts	R	B+	3.00	3.00	3.00	9.90
CCR204	Computer Hardware and Digital Logic		B-	3.00	3.00	3.00	8.10
CCR203	Data Structure		B	3.00	3.00	3.00	9.00
Semester Total :				13.00	13.00	13.00	42.10
GPA : 3.24							
AUTUMN 2014							
CEN305	Object Oriented Programming		B+	3.00	3.00	3.00	9.90
ENG106	Advanced English Skills	R	B+	3.00	3.00	3.00	9.90
CEN212L	Labwork based on CEN212		A-	1.00	1.00	1.00	3.70
CSC212	Micropro. & Ass. Language		A	3.00	3.00	3.00	12.00
CSC101L	Lab for CEN101		A	1.00	1.00	1.00	4.00
CSC101	Introduction to Computer Programming	R	A	3.00	3.00	3.00	12.00
CEN305L	Labwork based on CEN305		A-	1.00	1.00	1.00	3.70
Semester Total :				15.00	15.00	15.00	55.20
GPA : 3.68							

Course	Course Title	Type	Grade	Course Credit	Credit Earned	Credit for GPA	Grade Point
SPRING 2015							
CEN306L	Labwork based on CEN306		C+	1.00	1.00	1.00	2.30
MAT303	Linear Algebra & Diff. Equ.		B+	3.00	3.00	3.00	9.90
CSC311	Computer Organization and Architecture		A-	3.00	3.00	3.00	11.10
CEN413	Design of Operating System		B+	3.00	3.00	3.00	9.90
CEN306	Algorithms		C+	3.00	3.00	3.00	6.90
Semester Total :				13.00	13.00	13.00	40.10
GPA : 3.08							
SUMMER 1 2015							
CEN317L	Labwork based on CEN317		A-	1.00	1.00	1.00	3.70
CEN317	Numerical Methods		A-	3.00	3.00	3.00	11.10
CEN430L	Labwork based on CEN430		A	1.00	1.00	1.00	4.00
CEN401	Database Management		B-	3.00	3.00	3.00	8.10
CEN401L	Database Management Lab		B-	1.00	1.00	1.00	2.70
CEN430	Data Communication & Computer Networks		A-	3.00	3.00	3.00	11.10
Semester Total :				12.00	12.00	12.00	40.70
GPA : 3.39							
AUTUMN 2015							
CSC450	Computer and Network Security		B+	3.00	3.00	3.00	9.90
CSC425	Artificial Intelligence		A-	3.00	3.00	3.00	11.10
CSC301	Finite Automata and Computability		A-	3.00	3.00	3.00	11.10
CSC405	MIS and Systems Analysis		C+	3.00	3.00	3.00	6.90
Semester Total :				12.00	12.00	12.00	39.00
GPA : 3.25							
SPRING 2016							
LFE201	Live-in-Field Experience (Inter-Term Course)		A-	3.00	3.00	3.00	11.10
CSC421	Machine learning		A	3.00	3.00	3.00	12.00
CSC420	Image Processing and Pattern Recognition		A	3.00	3.00	3.00	12.00
CSC306L	Algorithms Lab		B+	1.00	1.00	1.00	3.30
CSC306	Algorithms		B+	3.00	3.00	3.00	9.90
Semester Total :				13.00	13.00	13.00	48.30
GPA : 3.72							
SUMMER 1 2016							
CSC445	Software Engineering		A	3.00	3.00	3.00	12.00
CSC424	Neural Networks		A-	3.00	3.00	3.00	11.10
CSC411	Compiler Construction		A-	3.00	3.00	3.00	11.10
CSC455	Web Applications and Internet		B	3.00	3.00	3.00	9.00
Semester Total :				12.00	12.00	12.00	43.20
GPA : 3.60							
AUTUMN 2016							
CSC490	Special Topic in Computer Science		A-	3.00	3.00	3.00	11.10
CSC426	Introduction to Robotics		A	3.00	3.00	3.00	12.00
Semester Total :				6.00	6.00	6.00	23.10
GPA : 3.85							
SPRING 2017							
CSC498	Senior Project		A	6.00	6.00	6.00	24.00
CSC441	Instrumentation & measurements		A-	3.00	3.00	3.00	11.10
Semester Total :				9.00	9.00	9.00	35.10
GPA : 3.90							

Total Credits Attempted : 157.00
Total Credits Earned : 148.00
Total Grade Point : 524.10
Cumulative GPA : 3.54