

Department of Computer Science
Bachelor of Science in Artificial
Intelligence
(AI Computing and Engineering Track)
Major Code: AAAI

Curriculum Guide

Course	CR	Course	CR
Freshman Year: First Semester		Freshman Year: Second Semester	
ENGL 100	3	ENGL 101	3
Knowledge of African-American Culture and History	3	AAAI 150	3
COMP 163/CST 140	3	COMP 180	3
GEEN 111	1	COMP 167/CST 240	3
MATH 131	4	MATH 132	4
Semester Total	14	Semester Total	16
Sophomore Year: First Semester		Sophomore Year: Second Semester	
Approved Science Elective	4	Approved Science Elective	4
SPCH 250	3	Global Awareness Elective	3
MATH 224	3	COMP 285	3
MATH 351	3	STAT 324	3
COMP 280	3	AAAI 290	3
Semester Total	16	Semester Total	16
Summer I		AAAI 200	
Junior Year: First Semester		Junior Year: Second Semester	
Approved Science Elective	4	Business Elective	3
ENGL 331	3	COMP 375	3
Social/Behavioral Sciences Elective	3	ML Elective I	3
COMP 365	3	AAAI 380	3
Mathematics and Statistics Elective	3	Decision Making and Robotics I	3
Semester Total	16	Semester Total	15
Summer II		AAAI 300	
Senior Year: First Semester		Senior Year: Second Semester	
Computer Science Elective I	1	AAAI 495	3
AAAI 494	3	Computer Science Elective II	3
ECEN 477	3	ML Elective III	3
ML Elective II	3	Decision Making and Robotics III	3
Decision Making and Robotics II	3	Semester Total	12
Semester Total	13		

Total Credit Hours: 120

MAJOR PROGRAM REQUIREMENTS

Students must earn a C or better in the following courses:

COMP 163 or CST 140	COMP 280
COMP 167 or CST 240	COMP 285