



AAS in Computer and Information Science

Student Name _____

General Education Core (32 Credits)

English and Communications (12 Credits)

EN151	Rhetoric and Styles	4	
EN152	Writing from Sources	4	
EN157	Practical Research Writing	4	
		12	

Mathematics (12 Credits)

MT153	General Education Math	4	
MT155	Intermediate Algebra	4	
MT158/MT170	College Algebra / Finite Mathematics	4	
		12	

Humanities (4 Credits)

HM279	East-West Signature Course	4	
		4	

Behavioral Science (4 Credits)

		4	
		4	

Cognate or Supporting Courses (12 Credits)

BS101	Introduction to Business	4	
*		4	
*		4	
		12	

* Select any course AC, BS, EC, FN, MN, or MR

Major Field Concentration (48 Credits)

CI101	Computer Technology and Applications	4	
CI105	Web Page Design	4	
CI214	Desktop Database Management	4	
CI215/CI216/CI221	JAVA I/ C# I/ PYTHON I	4	
CI215/CI216/CI221	JAVA I/ C# I/ PYTHON I	4	
CI245/CI246/CI251	JAVA II/ C# II/ PYTHON II	4	
CI245/CI246/CI251	JAVA II/ C# II/ PYTHON II	4	
CI256	HTML 5	4	
CI275	Computer Organization and Architecture	4	
*		4	
*		4	
*		4	

48

*Any course higher than CI/DM200

Total Credits:

92