BEALS

In





(2016)

CpDpiff



b/5

BA ACSTO II

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PROGRAM OVERVIEW

The Bachelor of Arts in Applied Computer Science) (Bean innovative and interdisciplinary degree program. New in 2014, three Bachemplements our BS Computer Science, and by the programs can lead into the own of the programs can lead into the own of the own of the computer Science. The Bachemplements our BS Computer Science, and by the programs can lead into the own of the own of the programs can lead into the own of the own of

The BA targets emerging fields within computer science including those spanning of disciplines. Coursework includes Webopment, Social Media, Database, Game Design, Linux OS, Mobile Computing, Data Warehousing, Cloud Computing, Data Mining, and Robotics The can integrate with many other disciplines through the required minor. With a wide rangelectives and a figure language the program of study expands the students outlook while allowing students to investigate the overlap and synergies between the minor disciplines computer science.

BACHELOR OF ARTS IN APPLIED COMPUTER SCIENCE

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PAACS Promounisito Structure 2016 MATH 1107 Elemented *recommended Interdisciplinary Electives prereq Maning The ministration of the sales and the sales of the TACS (4550 5

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4-Year Plan-of-Study FALL Start: BA Applied Computer Science 2/22/16

Fall 1		Credit Hours _		_		Spring 1	Credit Hours			
		Precalculus		GE			Calculus I		4	GE
ENGL	1101	Eng. Comp. I	3	GE	ENGL	1102	Eng. Comp. II		3	GE
FL	1002	Intro. Foreign Lang.	3	GE	ECON	1100	Global Economics			

BA ACS Project Offerings
This is a projection of the planned offering CSC BArses. Future semesters are in