Date: 01/30/2015

Submitted by: Bruce Mechtly, Chair, Computer Information Science Department (Extension: 1160)

SUBJECT: COMPUTER INFORMATION SCIENCE CURRICULUM CHANGE FOR BACHELOR OF ARTS

Description: Modify requirements for Bachelor of Arts in Computer Information Science so that it will be compatible with a new emphasis in Computer Forensics. We are allowing students to take either CM331 Computational Intelligence OR CM332 Data Mining. By offering a choice, we can offer CM332 more regularly as it will be needed in the forensics degree or emphasis.

Rationale: We will introduce a degree or emphasis in Computer Forensics soon and would like compatibility with our existing degrees. We are also dropping the MA123 Pre-Calculus requirement. We don't believe it should be required in our degree.

Financial Implications: None

Proposed Effective Date: 08/15/2015

Request for Action: Approval by AAC and Faculty Senate

Approved by: AAC 2-9-15

Faculty Senate on March 2, 2015

Attachments Yes X ProgramChangeForm_2014-08-05_13-17-10 BA in CIS