Bemidji State University

CS 3350: Event-Driven Programming in a Windows Environment

A. COURSE DESCRIPTION

      Credits: 3
      Lecture Hours/Week: *.*
      Lab Hours/Week: *.*
      OJT Hours/Week: *.*
      Prerequisites: None
      Corequisites: None
      MnTC Goals: None

      Uses a language suitable for creating event-driven programs while focusing on methodology suitable for
      developing event handlers in windows-oriented programs. Prerequisite: CS 2322 or equivalent.

B. COURSE EFFECTIVE DATES: 08/09/2001 - Present

C. OUTLINE OF MAJOR CONTENT AREAS

      None

D. LEARNING OUTCOMES (General)

      None

E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

      None

F. LEARNER OUTCOMES ASSESSMENT

      As noted on course syllabus

G. SPECIAL INFORMATION

      None noted