Bemidji State University

IT 3430: 3-D Computer Imaging I

A. COURSE DESCRIPTION
   Credits: 4
   Lecture Hours/Week: *.*
   Lab Hours/Week: *.*
   OJT Hours/Week: *.*
   Prerequisites: None
   Corequisites: None
   MnTC Goals: None
   Study of 3-D computer illustration construction methods to create environmental structures. Includes environmental/structure construction, material development, lighting, and walk-thru renderings. Also explores relationship of CAD and specialty 3-D software. Prerequisites: DT major only, IT 1460, IT 1502, or consent of instructor.

B. COURSE EFFECTIVE DATES: 03/09/2003 - 08/25/2013

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