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...NT1110 Computer Structure and Logic Module 2 Short Answer 2.1 I/O Devices Professor Mo Suleiman I/O Devices An I/O device is defined as "any of various devices (including sensors) used to enter information and instructions into a computer for storage or processing and to deliver the processed data to a human operator or, in some cases, a machine controlled by the computer." (Britannica, 2014) With that information presented, the critical I/O devices needed for the computer are a mouse ...

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NT1110 Computer Structure and Logic SYLLABUS Credit hours: 4.5 Contact/Instructional hours: 56 (34 Theory Hours, 22 Lab Hours) Prerequisite(s) and/or Corequisite(s): None. Course Description: The organization of a computer is examined in a typical operating systems environment. Terminology and underlying principles related to major computer ...

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This course covers the fundamentals of computer organization and digital logic. Topics include number systems and codes, Boolean algebra, digital circuits, combinational logic design principles, sequential logic design principles, functional components of computer systems, hardware description language, and assembly language.

Computer Science (A.S.) - BMCC

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