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...Shawn Saint-Germain NT1110- Computer Structure and Logic June 29, 2015 Module 2 Short Answer I/O devices are a vital part of any computer system. These devices enable the user to put data into the system (input) and receive a visual representation of what they put in (output).

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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 functions are

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