Cluster: **Information Technology**

Program of Study:

**Information Technology**

**General Education Dual Credit Courses:**

**4 Year College Offerings:**

\_\_\_ **Honors English**

\_\_\_ **Senior Year Math**

\_\_\_ **CAPP Communications**

\_\_\_ **Psychology**

\_\_\_ **Sociology**

\*To determine how courses will transfer to the university you plan to attend please check: https://www.wisconsin.edu/transfer/wizards/

**Technical College Offerings:**

\_\_\_ **Written Communications**

\_\_\_ **College Math**

\_\_\_ **Research and Inquiry**

\_\_\_ **Psychology**

\_\_\_ **Sociology**

\*Some credits may not be awarded until you enroll at a Technical College

**Related Courses:**

\_\_\_\_ Intro to Business

\_\_\_\_ **Programming I**

\_\_\_\_ **Programming II**

\_\_\_\_ **Web Development I**

\_\_\_\_ **Web Development II**

Bolded courses have dual credit agreements.

**Online Course Opportunities through Edgenuity:**

\_\_\_ Computer Science

\_\_\_ Introduction to Information

 technology

**Co-Curricular and Volunteer Opportunities:**

\_\_\_ FBLA/Business Club

**Industry Recognized Certifications:**

\_\_\_\_ Department of Workforce

 Development Certificate of

 Proficiency

This is awarded upon successful completion YA experience.

**Capstone Opportunities:**

\_\_\_ Youth Apprenticeship:

 Information Technology

\_\_\_ Mishicot Enterprises

See https://www.yamanitowoccounty.com/ for more information

**Advance Placement Exam:**

\_\_\_\_ AP Computer Science

Student must pass AP Exam with a score of 3-5

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