

## WOODLAND COMMUNITY COLLEGE 2023-2024

This list includes only the requirements that are commonly seen in transfer and is not a comprehensive list of all the course requirements within the BS Information Technology program. For a complete list of program requirements, please refer to the University of Massachusetts Global catalog.

Further information regarding the courses below can be found in the University of Massachusetts Global [Course Articulation Database \(CAD\)](#).

### General Education Requirements

| Foundation Courses |                                                |                         |
|--------------------|------------------------------------------------|-------------------------|
| COMU 410           | Organizational Communication                   | No Comparable Course(s) |
| CSCU 251           | Introduction to Computing Systems Organization | No Comparable Course(s) |
| CSCU 270           | Information System Security                    | No Comparable Course(s) |
| CSCU 301           | Introduction to Programming                    | No Comparable Course(s) |
| MATU 203           | Introduction to Statistics                     | STAT 1                  |
| OLCU 350           | Leadership and Professional Ethics             | No Comparable Course(s) |

### Degree Requirements & Concentrations/Electives

BS Information Technology consists of 39 credits in core courses and 9 credits of electives or in courses in a selected area of emphasis to fulfill the 48 credit requirement for the program.

Students may choose from the following:

1. Electives
2. Project Management Emphasis

It is possible for transfer courses to meet course requirements within the emphasis area. That coursework must be reviewed by a dean within the School of Arts and Sciences to determine transferability.

**\*Minimum of 30 credits completed in residence at University of Massachusetts Global; 18 of which must be upper-division credits, 12 of which must be in the student's major.**