LAKE LAND

A.A.S. IT PROGRAMMING to EASTERN ILLINOIS UNIVERSITY ORGANIZATIONAL & PROFESSIONAL DEVELOPMENT

FIRST YEAR

First Semester CIS-156 CIS-160 CIS-071 SFS-101 HED	Computer Logic * Practical Software Application Introduction to Networking Strategies for Success OR Health Elective OR	Hours 3.0 3.0 2.0
PED CIS-099 ECO-231	P.E. Elective OK Introduction to Web Technology * Principles of Economics I (Macro) OR Social Science Elective SEMESTER TOTAL	2.0 3.0 3.0 16.0
Second Semester ENG-120 CIS-162 MAT-090	Composition I * Object-Oriented Programming I * Math for Computer Applications * OR	3.0 3.0
MAT COM-111 ITT-071 CIS-060	Math Elective * Introduction to Speech Communication Web Scripting I Project Management SEMESTER TOTAL	3.0 3.0 3.0 2.0 17.0
SECOND YEAR First Semester CIS-095 CIS-052 CIS-049 CIS-164 CIS-170 ITT-072	Database Management * Visual Basic * Content Management Systems Object-Oriented Programming II * Java Programming * Web Scripting II * OR Career Elective SEMESTER TOTAL	Hours 3.0 4.0 2.0 3.0 3.0 3.0 3.0 18.0
Second Semester CIS-083 CIS-074 ITT-045 PSY-271 ITT-054 	Systems Design * IT Seminar IT Programming Degree Internship * Introduction to Psychology OR Social Science Elective Mobile Application Development * Career Elective * SEMESTER TOTAL TOTAL PROGRAM HOURS	4.0 1.0 2.0 3.0 3.0 3.0 3.0 16.0 67.0

Notes:*Prerequisites

"C" or better is required for Composition I, Composition II and Public Speaking

Eastern Illinois University Semester Hours=52

Total program semester hours = 120

Apply to Eastern Illinois University one year prior to enrollment

One general education course must be designated as culturally diverse

40 upper division hours are required for graduation. This can be met through general education, portfolio, or a combination. General Education Math may have prerequisites or subject to math placement.

OPD majors are exempt from the foreign language requirement at Eastern

A 2.5 GPA (or special permission from the OPD Program Coordinator) is required for admission to EIU OPD program.

This is a suggested course sequence. Students must work with their advisor to develop a sequence plan that meets their scheduling needs. Summer classes can also reduce the load during the fall and spring semesters.