# Kaplan University Academic Worksheet

## Advanced Start Bachelor of Science in Information Technology

**Date:** 9/22/2010  
**Program:** Associate's in Applied Science - Computer Repair and Support Technician  
**Institution:** Lansing Community College

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<td>Course Title</td>
<td>Credits (Units)</td>
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### Associate's/Bachelor's Degree Requirements
- 90

### Prerequisite Requirements
- 100/200 Level IT Elective CITN120 Introduction to Networking
- 100/200 Level IT Elective CITP110 Intro to Computer Programming
- IT133 Software Applications CITA110 Intro to Microsoft Office

### Core Requirements
- 300/400 Level Art and Humanities Course 6
- 300/400 Level Physical Science Course 6
- 300/400 Level Social Science Course 6
- 18

### Upper-Division Requirements
- IT301 or IT451 Project Management I OR Managing Technological Innovation 6
- IT302 Human Computer Interaction 6
- IT311 Technology Infrastructure 6
- IT337 or MT300 Internet Business Fundamentals OR Management of Information Systems 6
- IT350 or IT354 Structured Query Language OR Database Design 6
- IT402 or IT489 IT Consulting Skills OR Information Technology Externship 6
- IT460 Systems Analysis and Design 6
- IT499 Bachelor's Capstone in Information Technology 6
- 48

### Open Elective Requirements
- CM226 College Composition II for IT Majors 5
- 100 - 400 Level Open Elective Pool 19
- 24

### Total Program Requirements
- 180

**Note:** Kaplan University awards quarter credits, 60 semester credits (units)=90 quarter credits (units). Students must complete a Math course in their Associate's Degree at LCC. If the Math course is MATH112 or higher, it will count towards the KU Math requirement. Students must complete a Writing course in their Associate's Degree at LCC. The Writing course must be WRIT121 for it to transfer for their KU requirement.

This course is not required for completion of the Associate's Degree.