

Student Name: _____

Advisor: _____

Date: _____

Information Technology Support

(Spring 2009-2010)

(783.2) ALLEGHENY, BOYCE, NORTH, SOUTH
Associate of Science, Tech Prep Option

| First Semester | | Credits | Term Taken | CCAC Grade | TRF/CBE* CLEP/AP* |
|-------------------------------------|---|----------------|-------------------|-------------------|------------------------------|
| CIT111 | Introduction to Programming: Java | 4 | _____ | _____ | _____ |
| CIT115 | Information Technology: Hardware and Software | 3 | _____ | _____ | _____ |
| ENG101 | English Composition 1 | 3 | _____ | _____ | _____ |
| MAT | Mathematics Elective* | 3-4 | _____ | _____ | _____ |
| SPH101 | Oral Communication | 3 | _____ | _____ | _____ |
| Second Semester | | | | | |
| ACC/BUS | Accounting or Business Elective** | 3-4 | _____ | _____ | _____ |
| CIT120 | Networking | 3 | _____ | _____ | _____ |
| CIT130 | Object-Oriented Programming: Java or | 4 | _____ | _____ | _____ |
| CIT161 | Visual Basic: Windows Programming | | _____ | _____ | _____ |
| ENG102 | English Composition 2 | 3 | _____ | _____ | _____ |
| | General Elective | 3 | _____ | _____ | _____ |
| Third Semester | | | | | |
| CIT230 | Database Systems | 4 | _____ | _____ | _____ |
| | CIT Restricted Elective *** | 3 | _____ | _____ | _____ |
| | CIT Restricted Elective *** | 3-4 | _____ | _____ | _____ |
| | General Elective | 3 | _____ | _____ | _____ |
| | Social Science Elective | 3 | _____ | _____ | _____ |
| Fourth Semester | | | | | |
| CIT215 | Systems Analysis and Design | 3 | _____ | _____ | _____ |
| | CIT Restricted Elective *** | 3 | _____ | _____ | _____ |
| | CIT Restricted Elective *** | 3-4 | _____ | _____ | _____ |
| | General Elective | 3 | _____ | _____ | _____ |
| | Science Elective | 3-4 | _____ | _____ | _____ |
| Minimum Credits to Graduate: | | 63-68 | | | |

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* TRF=Transfer Credit CBE=Credit by Exam CLEP=College Level Examination Program AP=Advanced Placement Examination

This advising/graduation checklist lists the program requirements for students entering CCAC in the academic year indicated. A continuing student may graduate with the requirements in effect the year the student entered CCAC. All students must earn 30 college level credits in CCAC classes (this includes distance education courses) and have a minimum institutional GPA of 2.0. Mathematics electives must be at the 100 level. The remaining program credits may include transfer credit, credit by examination, CLEP, or AP examinations. Institutional credits and GPA are used to determine eligibility for graduation.

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Information Technology Support (continued)
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*Mathematics Elective: MAT108 Intermediate Algebra or MAT135 Discrete Mathematics is recommended.

**Accounting, Business Elective: ACC104 Financial Accounting or BUS103 Principles of Management recommended.

***CIT Restricted Electives (4 required):

CIT140 Office Productivity Applications
CIT150 PC Components & Operating Systems
CIT205 Help Desk and User Support
CIT220 Linux/UNIX Operating Systems
CIT250 Internetworking of Computers
CIT251 Windows Server Operating System
CIT255 Web Server Administration

Students considering a concentration in general technical support are advised to choose from the following CIT restricted electives: CIT140, CIT150, CIT205 and CIT251.

Students considering a concentration in network administration are advised to choose from the following CIT restricted electives: CIT150, CIT220, CIT250, CIT251, and CIT255.

NOTE: Various IT industry certifications and AP exams are recognized as having equivalent knowledge of certain CIT courses and can be used to meet CIT course prerequisites or advanced standing toward a CIT degree or certificate. Proof of certification is required by the director of student registration at the campus where you are enrolled. See an advisor or CIT faculty member for a list of recognized certifications and their equivalent CIT courses.

Comments: _____

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