

Student Name: _____

Colleague #: _____

Date: _____

Computer & Information Science

(Spring 2009–2013)

(050.2) ALLEGHENY, BOYCE, NORTH, SOUTH
Associate of Science

First Semester

		Credits	Term Taken	CCAC Grade	TRF/CBE* CLEP/AP*
CIT-111	Introduction to Programming: Java	4	_____	_____	_____
ENG-101	English Composition 1	3	_____	_____	_____
	General Elective ¹	3	_____	_____	_____
	Mathematics Elective ¹	3-4	_____	_____	_____
	Science Elective	3	_____	_____	_____

Second Semester

ENG-102	English Composition 2	3	_____	_____	_____
	General Elective ¹	3	_____	_____	_____
	Mathematics Elective ¹	3-4	_____	_____	_____
	Restricted Elective ²	3-4	_____	_____	_____
	Science Elective	3-4	_____	_____	_____

Third Semester

SPH-101	Oral Communication	3	_____	_____	_____
	General Elective ¹	3	_____	_____	_____
	Mathematics Elective ¹	3-4	_____	_____	_____
	Restricted Elective ²	3-4	_____	_____	_____
	Social Science Elective	3	_____	_____	_____

Fourth Semester

	Restricted Elective ²	3-4	_____	_____	_____
	General Elective ¹	3	_____	_____	_____
	General Elective ¹	3	_____	_____	_____
	General Elective ¹	3	_____	_____	_____
	Humanities Elective	3	_____	_____	_____

Minimum Credits to Graduate: 61–68

Comments: _____

¹Mathematics Electives and General Electives:

The three mathematics electives and six general electives should be selected in consultation with a transfer counselor and as identified and articulated with the four-year institution's transfer program.

* 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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Computer & Information Science (Continued)

(Spring 2009-2013)

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²CIT Restricted Electives (3 required)

The three CIT restricted electives must be selected from the following list in consultation with a transfer counselor and as identified and articulated with the four-year institution's transfer program. **At least one of these restricted electives must be a 200-level course.**

		Credits
CIT-115	Information Technology: Hardware and Software	3
CIT-120	Networking	3
CIT-125	Web Development	3
CIT-130	Object-Oriented Programming: Java	4
CIT-140	Office Productivity Applications	4
CIT-145	Programming in C	3
CIT-161	Visual Basic: Windows Programming	4
CIT-215	Systems Analysis & Design	3
CIT-230	Database Systems	4
CIT-245	Data Structures and Program Design: C++	4

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.

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