

Developmental Studies Courses
(no credits awarded for these courses)

Put a check in the box to the left of those developmental courses which are needed. The blank is for indicating the semester in which you plan to take the course.

- _____ ESL 12 English as a Second Language: Composition
- _____ ESL 13 English as a Second Language: Composition
- _____ ENG 1 Preparing for College Writing I
- _____ ENG 3 Preparing for College Writing II
- _____ ENG 4 Reading Improvement I
- _____ ENG 5 Reading Improvement II
- _____ NAS 2 Foundations of Life Science
- _____ MTH 2 Arithmetic
- _____ BSK 6 Pre-Algebra
- _____ BSK 8 Algebra 1A
- _____ BSK 9 Algebra 1B
- _____ MTH 4 Algebra II
- _____ Other _____

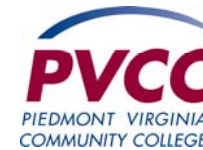
COMPUTER SCIENCE

Associate of Science

246

(Transfer Program)

Chuck Bohleke, Dean
Business, Mathematics
and Technologies Division
Room M268, 434.961.5347
bmt@pvcc.edu



Student Name (print)

Student ID Number

Admission Requirements: Admission to the College. There are no additional admission requirements for this program.

Admission Process: Students must select Computer Science AS as their program of study on the College's web application. If currently enrolled in a program of study, students are required to meet with an advisor to change their curriculum of study. Students are strongly encouraged to meet with an advisor each semester.

First Year

Fall Semester		Credits	Planned	Completed	Spring Semester		Credits	Planned	Completed
CSC 110	Introduction to Computing	3	_____	_____	CSC 201	Computer Science I	4	_____	_____
ENG 111	College Composition I	3	_____	_____	ENG 112	College Composition II	3	_____	_____
MTH 173	Calculus with Analytic Geometry I	5	_____	_____	MTH 174	Calculus with Analytic Geometry II	5	_____	_____
_____	Humanities Elective ^{1,2}	3	_____	_____	_____	Social Science Elective ¹	3	_____	_____
SDV 100/101/108	Orientation	<u>1</u>	_____	_____	HLT/PED	Health or Physical Ed Elective	<u>1</u>	_____	_____
Total Credits		15			Total Credits		16		

Second Year

Fall Semester		Credits	Planned	Completed	Spring Semester		Credits	Planned	Completed
CSC 202	Computer Science II	4	_____	_____	CSC 205	Computer Organization	3	_____	_____
_____	Technical Elective ³	3-4	_____	_____	_____	Humanities Elective ^{1,2}	3	_____	_____
_____	Science with Laboratory Elective ¹	4	_____	_____	_____	Science with Laboratory Elective ¹	4	_____	_____
_____	Social Science Elective ¹	3	_____	_____	_____	Social Science Elective ¹	3	_____	_____
HLT/PED	Health or Physical Ed Elective	<u>1</u>	_____	_____	_____	Technical Elective ³	<u>3</u>	_____	_____
Total Credits		15-16			Total Credits		16		

Total Minimum Credits: 62

¹Lists of courses that fulfill the requirement for (1) Humanities Elective, (2) Social Science Elective, and (3) Science with Laboratory Elective can be found on PVCC's Web site (http://www.pvcc.edu/docs/approved_electives.pdf).

²To meet the humanities elective requirement for this program, no more than one introductory foreign language course (101 or 102 level) may be used.

³Technical Elective: Students are advised to choose from the following list of courses but should check with the intended transfer institution to ensure that the courses will transfer.

JMU- MTH 286 AND one of the following: EGR 126 or ITP 132 or CSC 210

ODU- Two of the following bracketed options: [CSC 210 or EGR 126], [EGR 277/278], [MTH 286]

RU- MTH 286 AND one of the following: EGR 126 or ITP 132 or CSC 210

UVA- Two of the following bracketed options: [EGR120 and EGR115], [CSC 210 or EGR 126], [CHM 111], [EGR 277/278], [MTH 286]

VT- Two of the following bracketed options: [EGR120 and EGR115], [CSC 210 or EGR 126], [EGR 277/278], [MTH 286]

Although a course fulfills a requirement for a PVCC program, it is possible the course will not fulfill a requirement at a four-year institution. Students who plan to transfer need to be aware of the four-year institution's requirements.