

ACADEMIC PROGRAM CONTRACT (APC)

2009-10 Catalog

Degree: *Bachelor of Science*
Major: *Computer Engineering*
Concentration: n/a

When completed, with appropriate departmental signatures, return to Student Services/Registrar's Office.

Declaring 1st Major:

BS-Computer Engineering
 Date Declared: _____

Declaring 2nd Major:

BS-Computer Engineering
 Date Declared: _____

Does this replace a Major?

Student Name: _____

ID Number: _____

Contact Phone Number: _____

Anticipated Graduation Date: _____

ADVISOR ASSIGNMENT: A major advisor is assigned by the academic area: _____

Note: Advisors are not assigned for minors.

MAJOR ADVISOR

Dept Chair Initials: _____

NOTE: This advisor assignment will replace existing advisor assignments unless this is a second major.

BS-Computer Engineering Major (MCEN)

44 Semester Hours (plus 42 hrs required supporting)

<u>COURSE</u>	<u>CR</u>	<u>GRD</u>	<u>NOTES</u>
CSCE 131	_____	_____	_____
CSCE 144	_____	_____	_____
CSCE 245	_____	_____	_____
CSCE 270	_____	_____	_____
CSCE 345	_____	_____	_____
CSCE 346	_____	_____	_____
CSCE 380	_____	_____	_____
CSCE 480	_____	_____	_____
CSCE 499	_____	_____	(Fall) _____ (Spring) _____

10 hrs upper-division elective coursework in CSCE*:

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

*Any course numbered 319 or above except CSCE 449; only one CSCE course can be used for the major.

Required supporting coursework:

MATH 151	_____	_____	_____
MATH 152	_____	_____	_____
MATH 245	_____	_____	_____
MATH 253	_____	_____	_____
MATH 341	_____	_____	_____
MATH 331or356	_____	_____	_____
PHYS 153&163	_____	_____	_____
PHYS 154&164	_____	_____	_____
CHEM 115	_____	_____	_____

4 hrs from PHYS 240, 333, 334, 336 or CHEM 341:

_____	_____	_____	_____
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Other Degree Requirements

1. A minimum of 128 semester hours must be completed with a GPA of 2.00 or higher.
2. In addition to the requirements of this major, students must complete all other requirements of the University as listed in the catalog.
3. All courses counted toward a Computer Engineering major must be completed with grades of C or higher & with a cumulative GPA of 2.00 or higher in those courses.
4. The BS in Computer Engineering requires completion of the College of Arts & Sciences Requirement.
5. No more than 44 hours from any one department may be counted toward the 128 hours required for graduation.
6. At least 16 upper-division semester hours for the major must be taken in residence at PLU.

JUNIOR REVIEW:

Advisor/Chair: _____

Date: _____

GRADUATION CLEARANCE:

All requirements of the major/minor described above have been met or will be met with final coursework.

Advisor: _____

Date: _____

Dept. Chair: _____

Date: _____

Comments: