

ACADEMIC PROGRAM CONTRACT (APC)

2008-09 Catalog

Engineering Dual-degree Program

Degree: *Bachelor of Arts*

Major: *Chemistry*

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

Declaring 1st Major:

BA-Chemistry

Date Declared: _____

Declaring 2nd Major:

BA-Chemistry

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.

BA- 3-2 Chemistry Major* (MCHE)

*Listed requirements pertain only to those students completing an
ABET-Accredited 3-2 Engineering Program.

63 Total Semester Hours

COURSE	CR	GRD	NOTES
MATH 151	_____	_____	_____
MATH 152	_____	_____	_____
MATH 253	_____	_____	_____
4 hrs MATH 351 or PHYS 354:			
_____	_____	_____	_____
PHYS 153	_____	_____	_____
PHYS 154	_____	_____	_____
PHYS 163	_____	_____	_____
PHYS 164	_____	_____	_____
PHYS 223	_____	_____	_____
CHEM 115	_____	_____	_____
CHEM 116	_____	_____	_____
CHEM 331	_____	_____	_____
CHEM 332	_____	_____	_____
CHEM 333	_____	_____	_____
CHEM 334	_____	_____	_____
CHEM 341	_____	_____	_____
CHEM 342	_____	_____	_____
CHEM 343	_____	_____	_____
CSCE 131	_____	_____	_____
CSCE 144	_____	_____	_____

Important Information:

- See the PLU Catalog & the Dual-Degree Director for details about specific PLU requirements, information on possible additional requirements at other institutions & Pass/Fail recommendations.
- Awarding of the PLU Degree is contingent upon the completion of an engineering degree from an ABET-Accredited program.

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 Chemistry major must be completed with grades of C- or higher & with a cumulative GPA of 2.00 or higher in those courses.*
4. The BA in Chemistry 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 8 semester hours for the major must be taken in residence at PLU.

*The GPA & grade minimum required by other institutions for their particular engineering programs are different. Please see the catalog & consult with the Dual-degree Director for specifics.

GRADUATION CLEARANCE:

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

Dept. Chair: _____

Date: _____

Dual-degree Dir: _____

Date: _____

Comments: