



Pierce to PLU

Bachelor of Arts (BA) in Chemistry transfer guide

A completed **Associate of Arts (AA-DTA)** degree (96 credits) from **Pierce College** will satisfy 12 of 14 general education requirements (the remaining 2 must be met at PLU) and will guarantee junior standing upon transfer to Pacific Lutheran University.

At Pierce:

The **AA-DTA** degree must include the following coursework with a grade of C- or better:

CHEM&161 General Chem I w/Lab MATH&151 Calculus I

CHEM&162 General Chem II w/Lab MATH&152 Calculus II

CHEM&163 General Chem III w/Lab MATH&153 Calculus III

At PLU:

	FALL SEMESTER	JANUARY TERM	SPRING SEMESTER
JUNIOR	CHEM 331: Organic Chemistry I w/Lab	General Education Requirement	CHEM 332: Organic Chemistry II w/Lab
	PHYS 153: General Physics w/Lab		CHEM 320: Analytical Chemistry
	General Education Requirement		PHYS 154: General Physics II w/Lab

	FALL SEMESTER	JANUARY TERM	SPRING SEMESTER
SENIOR	CHEM 341: Physical Chemistry I w/Lab	General Elective 300+ and General Elective 100+	CHEM 342: Physical Chemistry II w/ Lab
	CHEM 499A: Capstone Seminar I		CHEM 499B: Capstone Seminar II
	General Elective 300+		General Elective 100+
	College of Arts & Sciences Requirement		General Elective 300+
			General Elective 300+

This Chemistry degree plan allows flexibility to add a minor while studying at PLU.

plu.edu/chemistry

plu.edu/transfer/pierce

