



Pierce to PLU

Bachelor of Arts (BA) in Chemistry transfer guide

A completed **Associate of Science (AS-T) Track 1** degree (96 credits) from **Pierce College** will guarantee junior standing upon transfer to Pacific Lutheran University.

At Pierce:

The **AS-T Track 1** degree must include the following coursework with a grade of C- or better:

CHEM&161 General Chem I w/Lab PHYS&221 Engineering Phys I w/Lab MATH&151 Calculus I

CHEM&162 General Chem II w/Lab PHYS&222 Engineering Phys II w/Lab MATH&152 Calculus II

CHEM&163 General Chem III w/Lab PHYS&223 Engineering Phys III w/Lab MATH&153 Calculus III

3 PE courses

2 Humanities courses, each from a **different** discipline group (**AR, LT, and/or PH**):

AR: ART&100, 101-103, 105, 107, 111-113, 115, 145, 150, 201-204, 211, 243-245; CMST&102; DRMA&101, 160; HUM210, 212, 215; MUSC100, 102-103, &105, 106, &141-143, &241-243; **LT:** ENGL&111-114, 204-205, 207, 210, &220, &226-228, 239, &244-246, 264-266; **PH:** PHIL&101, 110, 150, 210, 220, 230, 238

1 Social Science course:

ANTH&100, &104, &106, 107, &204, &206, &210, &216, &236, 240; ECON110, &201-202; HIST&126-128, &156-159, 168, &214, 260, 265-267, 270, 272, 277, 280, 284, 287; POLS&101, &200, &202-203, 208, 230; PSYC&100, &180, &200, 201, 210, 215, 230; SOC&101, &201, 211-212, 220, 235

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
	General Education Requirement		CHEM 320: Analytical Chemistry
	General Education Requirement		General Elective 100+
	PHED 100: Personalized Fitness		General Elective 300+

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

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

plu.edu/chemistry

plu.edu/transfer/pierce

