



Pierce to PLU

Bachelor of Science in Chemistry transfer degree plan

In order to complete a chemistry degree in two years at PLU, we recommend you complete the Associate of Science (AS-T) Track 1 Degree at Pierce. If you earn an AS-T from Pierce, you will enter PLU with junior standing.

At Pierce:

If you plan to major in **Chemistry** at PLU, your Pierce AS-T must include the following courses and you must complete **96** transferable credits:

CHEM&161: General Chemistry w/ lab I
 CHEM&162: General Chemistry w/ lab II
 CHEM&163: General Chemistry w/ lab III

CHEM&261: Organic Chemistry w/ lab I
 CHEM&262: Organic Chemistry w/ lab II
 CHEM&263: Organic Chemistry w/ lab III

MATH&151: Calculus I
 MATH&152: Calculus II
 MATH&153: Calculus III

PHYS&221: Engineering Physics I
 PHYS&222: Engineering Physics II
 PHYS&223: Engineering Physics III

3 PE courses

1 Social Sciences course (select from the box below)

ANTH&100, &104, &106, 107, &204, &206, &210, &216, 240; ECON 110, &201, &202; HIST&126-128, &156-159, 168, 175, &214, 260, 265, 266, 270, 272, 277, 280, 284, 287; POLS&101, &200, &202, &203, 208, 230; PSYC&100, &180, &200, 201, 210, &220, 230; SOC&100, &201, 211, 212, 220, 235

2 Humanities Courses (each course must be from a different box)

PHIL&100, 110, 150, 210, 220, 230, 238

ENGL&111, &112, &113, &114, 204, 205, 207, 210, &220, &226-228, 239, &244-246, 264, 265, 266;

ART&100, 105, 145, 243, 244, 245; DRMA& 101, 160; HUM&210, 212, 215; MUSC 100, 102, 103, &105, 106, &141-143, 205, &241-243

At PLU:

	FALL SEMESTER	JANUARY TERM	SPRING SEMESTER
JUNIOR	CHEM 341: Physical Chemistry I	General Education Requirement	CHEM 320: Analytical Chemistry
	CHEM 343: Lab		CHEM 342: Physical Chemistry II
	General Education Requirement		CHEM 344: Lab
	General Education Requirement		PHED 100: Personalized Fitness
			General Education Requirement

	FALL SEMESTER	JANUARY TERM	SPRING SEMESTER
SENIOR	CHEM 400+	CHEM 410: Intro to Research General Elective or CHEM 456	CHEM 405 or General Elective 300+
	CHEM 499A: Capstone Seminar I		CHEM 499B: Capstone Seminar II
	CHEM 300+ or General Elective 300+		CHEM 420: Instrumental Analysis
	General Elective 300+		General Elective 300+
	College of Arts & Sciences (CAS) Requirement		

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