Pierce to PLU

Bachelor of Science (BS) in Chemistry transfer degree plan

PLU accepts direct transfer degrees from Pierce College (AA-DTA). If you earn a DTA from Pierce, you will enter PLU with automatic junior standing and given credit for having satisfied all core and general education requirements, except for four semester hours in religion and four semester hours in diversity, both of which must be taken at PLU.

At Pierce:

If you plan to major in **Chemistry** at PLU, your Pierce DTA must include the following courses:

CHEM&161: General Chemistry w/ lab I	MATH&151: Calculus I
CHEM&162: General Chemistry w/ lab II	MATH&152: Calculus II
CHEM&163: General Chemistry w/ lab III	MATH&153: Calculus III

At PLU:

α (FALL SEMESTER	JANUARY TERM	SPRING SEMESTER
	CHEM 331: Organic Chemistry I w/ lab	General Education Requirement	CHEM 332: Organic Chemistry II w/ lab
<u></u>	PHYS 153: General Physics I w/ lab		CHEM 320: Analytical Chemistry
	General Education Requirement		PHYS 154: General Physics II w/ lab
			General Elective 100+

α l	FALL SEMESTER	JANUARY TERM	SPRING SEMESTER
	CHEM 341: Physical Chemistry I w/ lab	CHEM 410: Intro. to Research CHEM 400+	CHEM 342: Physical Chemistry II w/ lab
l⊡	CHEM 499A: Capstone Seminar I		CHEM 499B: Capstone Seminar II
Z U	General Elective 300+		CHEM 420: Instrumental Analysis
SI	College of Arts & Sciences Requirement		General Elective 300+
			General Elective 100+

Please note: For the BS in Chemistry, 100+ hours of chemistry lab research are needed for the capstone. Students can complete this requirement through summer research internships between junior and senior year, or working during the fall semester and January term of senior year.

plu.edu/chemistry plu.edu/transfer/pierce

