



Pierce to PLU

Bachelor of Science in **Biology** degree plan with a pre-med track

In order to complete a biology 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 **Biology** at PLU with a pre-med track, your Pierce AS-T must include the following courses and you must complete **96** transferable credits:

BIOL&211: Majors: Cellular
 BIOL&212: Majors: Animals
 BIOL&213: Majors: Plants

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

PSYC&100: General Psychology

3 PE courses

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

- *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; *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	BIOL 330: Genetics	General Education Requirement	BIOL 300+
	CHEM 403: Biochemistry		BIOL 300+
	General Education Requirement		General Education Requirement
	PHED 100: Personalized Fitness		General Elective 300+
	SOCI 101: Introduction to Sociology		

	FALL SEMESTER	JANUARY TERM	SPRING SEMESTER
SENIOR	BIOL 300+	General Elective 300+	BIOL 300+
	BIOL 300+		BIOL 300+
	PHYS 125 or 153 w/ lab		PHYS 126 or 154 w/ lab
	College of Arts & Sciences Requirement		BIOL 499: Capstone Seminar

plu.edu/biology

plu.edu/transfer/pierce



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