



# Pierce to PLU

## Bachelor of Science (BS) in Biology 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 **Biology** at PLU, your Pierce Associate in Biology DTA must include the following courses:

BIOL&211: Majors: Cellular	CHEM&161: General Chemistry w/ lab I	MATH&142: Pre-Calculus II
BIOL&212: Majors: Animals	CHEM&162: General Chemistry w/ lab II	
BIOL&213: Majors: Plants	CHEM&163: General Chemistry w/ lab III	

### At PLU:

JUNIOR	FALL SEMESTER	JANUARY TERM	SPRING SEMESTER
	BIOL 330: Genetics	General Education Requirement	BIOL 300+
	CHEM 331: Organic Chemistry I with lab		BIOL 300+
	General Education Requirement		MATH 145
			General Elective 300+

SENIOR	FALL SEMESTER	JANUARY TERM	SPRING SEMESTER
	BIOL 300+	BIOL 300+	BIOL 300+
	BIOL 300+		BIOL 300+
	PHYS 125 with lab		BIOL 499: Capstone Senior Seminar
	College of Arts & Sciences Requirement		PHYS 126 with lab

*This Biology degree plan allows you enough flexibility to add an additional minor while studying at PLU.*

[plu.edu/biology](http://plu.edu/biology)  
[plu.edu/transfer/pierce](http://plu.edu/transfer/pierce)

