



Pierce to PLU

Bachelor of Science (BS) in Biology transfer guide

A completed **Associate of Arts (AA-DTA)** degree (96 credits) from **Pierce College** will satisfy 12 of 14 general education requirements (the remaining 2 must be met at PLU) and will guarantee junior standing upon transfer to Pacific Lutheran University.

At Pierce:

The **AA-DTA** degree must include the following coursework with a grade of C- or better:

| | | |
|---------------------------|---------------------------------|-------------------------|
| BIOL&211 Majors: Cellular | CHEM&161 General Chem I w/Lab | MATH&142 Precalculus II |
| BIOL&212 Majors: Animals | CHEM&162 General Chem II w/Lab | |
| BIOL&213 Majors: Plants | CHEM&163 General Chem III w/Lab | |

At PLU:

| | FALL SEMESTER | JANUARY TERM | SPRING SEMESTER |
|---------------|-------------------------------------|-------------------------------|-------------------------------------|
| JUNIOR | BIOL 330: Genetics | General Education Requirement | BIOL 300+ |
| | CHEM 331: Organic Chemistry I w/Lab | | BIOL 300+ |
| | General Education Requirement | | MATH 145: Statistics for Biologists |
| | | | General Elective 300+ |

| | FALL SEMESTER | JANUARY TERM | SPRING SEMESTER |
|---------------|----------------------------------------|--------------|------------------------------------|
| SENIOR | BIOL 300+ | BIOL 300+ | BIOL 300+ |
| | BIOL 300+ | | BIOL 300+ |
| | PHYS 125: General Physics I w/Lab | | PHYS 126: General Physics II w/Lab |
| | College of Arts & Sciences Requirement | | BIOL 499: Capstone: Senior Seminar |

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