

B.S. in BIOLOGICAL SCIENCE: HUMAN BIOLOGY

Warner Pacific University 2-Year Degree Plan



This sample curriculum is designed to show you how a program may be constructed for the junior-standing transfer student to complete the major in 2 years. **This plan assumes you have successfully completed the following college-level coursework that has been approved for transfer to WPU:**

- **At least 60 semester credits of transfer credit**
- **All lower-division core requirements** for Warner Pacific University through one of the following options:
 - Successful completion of an Associate of Arts for Oregon Transfer (AAOT) degree
 - Successful completion of a Washington Direct Transfer Agreement (DTA) associate degree
 - Successful completion of all required individual courses for lower-division core
- **Full year General Biology sequence for science majors** with a grade of C- or higher
- **Pre-calculus course (or proficiency)** with a grade of C- or higher
- **Intro to Statistics course** with a grade of C- or higher

If you lack any of these requirements, you will need to add them to your degree plan and may require more than 2 years for completion. You should work with your academic advisor to design a personalized program of studies.

This program includes multiple courses that are offered every 2 years on a rotating basis. Course offerings will vary depending on the date of your entry into the program.

Plan for Entry in an Odd Year (Fall 2021, Fall 2023, etc.)

| JUNIOR YEAR- Fall Semester | 15 Credits | JUNIOR YEAR- Spring Semester | 15 Credits |
|--|------------|---|------------|
| ~ ILR 300 Adv Info Literacy & Research | 3 | + BIO 315 Malheur Natural History Studies | 3 |
| + BIO 250 Genetics | 4 | + BIO 370 Microbiology | 4 |
| + BIO 420 Mammalian Physiology | 4 | + UD Field/Organismal Biology Elective Course | 4 |
| + CHEM 211 General Chemistry I | 4 | + CHEM 212 General Chemistry II | 4 |

| SENIOR YEAR- Fall Semester | 15 Credits | SENIOR YEAR- Spring Semester | 15 Credits |
|--|------------|---|------------|
| ~ REL 320 Spirituality, Character, & Service | 3 | ~ HUM 310 Faith, Living, & Learning | 3 |
| + BIO 221 Human Anatomy & Physiology I | 4 | + BIO 330 Cell Biology or other UD BIO Elective | 4 |
| + BIO 245 Evolution | 3 | + Upper-Division Biology Major Course | 4 |
| + BIO 490 Senior Seminar | 1 | Upper-Division Elective Courses | 4 |
| + CHEM 301 Organic Chemistry I | 4 | | |

Key: ~ General Education Core Requirement ^ Major Prerequisite Requirement + Major Requirement

WPU Baccalaureate Degree Requirements

In order to earn a baccalaureate degree at WPU, you need to complete the following:

- All major and GE core requirements with grades of at least C- in each course
- A total of 120 semester credits, including at least 40 upper-division credits (300-level and 400-level courses),
- A cumulative GPA of at least 2.0.

Please refer to the catalog for specific options in each GE Core area and for additional information regarding degree requirements.

B.S. in BIOLOGICAL SCIENCE: HUMAN BIOLOGY



Warner Pacific University 2-Year Degree Plan

This sample curriculum is designed to show you how a program may be constructed for the junior-standing transfer student to complete the major in 2 years. **This plan assumes you have successfully completed the following:**

- **At least 60 semester credits of transfer credit**
- **All lower-division core requirements** for Warner Pacific University through one of the following options:
 - Successful completion of an Associate of Arts for Oregon Transfer (AAOT) degree
 - Successful completion of a Washington Direct Transfer Agreement (DTA) associate degree
 - Successful completion of all required individual courses for lower-division core
- **Name of major course** with a grade of C- or higher
- **Name of major course** with a grade of C- or higher
- **Name of major course** with a grade of C- or higher

If you lack any of these requirements, you will need to add them to your degree plan and may require more than 2 years for completion. You should work with your academic advisor to design a personalized program of studies.

This program includes multiple courses that are offered every 2 years on a rotating basis. Course offerings will vary depending on the date of your entry into the program.

Plan for Entry in an Even Year (Fall 2022, Fall 2024, etc.)

| JUNIOR YEAR- Fall Semester | 14 Credits | JUNIOR YEAR- Spring Semester | 15 Credits |
|--|------------|---|------------|
| ~ ILR 300 Adv Info Literacy & Research | 3 | + BIO 315 Malheur Natural History Studies | 3 |
| + BIO 245 Evolution | 3 | + BIO 370 Microbiology | 4 |
| + BIO 221 Human Anatomy & Physiology I | 4 | + UD Field/Organismal Biology Elective Course | 4 |
| + CHEM 211 General Chemistry I | 4 | + CHEM 212 General Chemistry II | 4 |

| SENIOR YEAR- Fall Semester | 16 Credits | SENIOR YEAR- Spring Semester | 15 Credits |
|--|------------|---|------------|
| ~ REL 320 Spirituality, Character, & Service | 3 | ~ HUM 310 Faith, Living, & Learning | 3 |
| + BIO 250 Genetics | 4 | + BIO 330 Cell Biology or other UD BIO Elective | 4 |
| + BIO 420 Mammalian Physiology | 4 | + Upper-Division Biology Major Course | 4 |
| + BIO 490 Senior Seminar | 1 | Upper-Division Elective Courses | 4 |
| + CHEM 301 Organic Chemistry I | 4 | | |

Key: ~ General Education Core Requirement ^ Major Prerequisite Requirement + Major Requirement

WPU Baccalaureate Degree Requirements

In order to earn a baccalaureate degree at WPU, you need to complete the following:

- All major and GE core requirements with grades of at least C- in each course
- A total of 120 semester credits, including at least 40 upper-division credits (300-level and 400-level courses),
- A cumulative GPA of at least 2.0.

Please refer to the catalog for specific options in each GE Core area and for additional information regarding degree requirements.