

MARINE BIOLOGY



NAME _____ INTENDED QUARTER OF ENTRY _____

This worksheet is designed to help you learn about and plan for admission to your intended major and University general education requirements. As progress toward your intended major is a factor in transfer admission review, this information is also a part of the transfer admission application. More info: admit.washington.edu

1. The Major

Major Profile: In the admission decision for this and every major, a wide range of factors are taken into consideration. The profile should not be used to overstate the importance of grades in the admission decision for academic majors but it may offer some guidance as you plan for transfer.

Undergraduates in MARBIO, as of Autumn 20170

...from Washington community colleges:

Entering Transfer GPA

- 3.75-4.000
- 3.50-3.740
- 3.25-3.490
- 3.00-3.240
- 2.75-2.990
- 2.50-2.740
- 2.49 and below0

Total from Washington community colleges0

Department Admission Information

Admission to this major is open. Students in good academic standing may declare this major at any time.

After notification of admission and before registration, new students should visit or email the Student Services Office for help in planning their programs.

Suggested First- and Second-Year College Courses: Recommended courses for first year students: FISH 250; English composition; calculus; CHEM 120 and OCEAN 295; BIOL 180.

Visit the department's website for more information on this major: <https://marinebiology.uw.edu/>.

Contact a Marine Biology adviser with any questions: marbiol@uw.edu (206) 543-7426

Courses Recommended for Admission to Major

Directions: Record the courses you **have taken, are taking, or plan to take** prior to UW enrollment that you believe are equivalent to the UW course requirements listed below.

UW Course	Dept. Prefix & Number	Term/Year	Credits	Grade, In Progress (IP) or Projected (P)	College
<i>Example: MATH 124 – Calculus I</i>	<i>MATH& 151</i>	<i>AUT 08</i>	<i>5</i>	<i>A-</i>	<i>BC</i>
English Composition					
MATH 124 NW QSR – Calculus I					
MATH 125 NW – Calculus II					
¹ CHEM 120 NW QSR – Principles of Chemistry I					
² CHEM 220 NW – Principles of Chemistry II					
BIO 180 NW – Intro Biology					
BIO 200 NW – Intro Biology					
BIO 220 NW – Intro Biology					

Additional Information:

¹ or CHEM 142 NW QSR – General Chemistry.

² or CHEM 152 NW QSR – General Chemistry

Prospective students can contact the adviser about opportunities to take Marine Biology courses at UW or Friday Harbor Labs before matriculation.

TIP: To find courses at your community college equivalent to the prerequisites listed, use the [Equivalency Guide for Washington Community & Technical Colleges](http://admit.washington.edu/BeforeYouApply/Transfer/Plan/EquivalencyGuide), admit.washington.edu/BeforeYouApply/Transfer/Plan/EquivalencyGuide. In order to compare course titles and descriptions from your current school to those offered at the UW, visit www.washington.edu/students/crscat.



2. General Education & Basic Skills Requirements for the College of the Environment

This major is in the College of the Environment, and these are requirements for *graduation from that college*. You'll find that many of them overlap with prerequisites for the major and requirements for an associate degree. However, completion of the associate degree does not in itself guarantee completion of UW general education or basic skills requirements so it is in your best interest to work these into your schedule before you transfer. *More info:*

<http://www.washington.edu/uaa/advising/degreeplanning/gereqs.php>

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General Education Requirements

UW Course	Dept. Prefix & Number	Term/Year	Credits	Grade, In Progress (IP) or Projected (P)	College
<i>Example: MATH 124 – Calculus I</i>	<i>MATH& 151</i>	<i>AUT 08</i>	<i>5</i>	<i>A-</i>	<i>BC</i>
<i>English Composition C, 5 credits</i>					
<i>Additional Writing W, 10 credits</i>					
<i>Quantitative & Symbolic Reasoning QSR, 10 credits</i>					

Areas of Knowledge AoK - To graduate, students complete 50 credits among the three areas listed below. *It is not necessary or even recommended to complete the entire AoK before transferring.* It is just as important to work on prerequisites for your major. Students entering the University of Washington must also meet a Diversity requirement. These credits simultaneously satisfy other Area of Knowledge requirements and do not add to the total number of credits you need to graduate. For more information, go to: <http://www.washington.edu/uaa/advising/academic-planning/general-education-requirements/diversity/>

Natural World NW
(Natural Sciences) 20 credits minimum*

Individuals & Societies I&S
(Social Sciences) 20 credits minimum*

Visual, Literary & Performing Arts VLPA
(Humanities) 10 credits minimum

* 10 credits of I&S and 10 credits of NW must be outside the major (i.e., not a major prefix and no overlap with major)