**UNIVERSITY OF WASHINGTON TACOMA**

**MAJOR PLANNING WORKSHEET**

**BIOMEDICAL SCIENCE, B.S.**

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**MINIMUM TRANSFER ADMISSIONS REQUIREMENTS**

For students with at least 40 transferable credits

- Minimum 2.0 cumulative transferable GPA
- Completion of Intermediate Algebra with a 2.0
- Proof of English Language Proficiency *(if required)*
  
  www.tacoma.uw.edu/admissions/english-proficiency

- Official transcripts from all colleges and Universities attended

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**BE MORE COMPETITIVE**

- Complete an English composition course
- Complete two terms of world language *(Or two years in High School)*
- Complete more than 40 transferable credits
- Apply by posted priority deadlines
- Work toward a higher GPA

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The Bachelors of Science in Biomedical Science requires a separate major application. Students should complete the recommended preparatory courses listed below. **Students must have at least 45 transferable credits completed before enrolling in the program.**

Find the Biomedical Science major application and important program deadlines and information here:  
https://www.tacoma.uw.edu/sias/sam/tbiomd

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**UNIVERSITY APPLICATION DEADLINES**

- Application Opens – September 1
- Autumn Quarter
  - Priority Deadline – March 15
- Winter Quarter
  - Priority Deadline – October 15
- Spring Quarter
  - Priority Deadline – January 15

Transfer students may apply to UW Tacoma in the autumn, winter, or spring quarters. **This major admits students in autumn quarter only.**

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**BIOMEDICAL SCIENCE PREPARATORY COURSES* MINIMUM 2.0 IN EACH**

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Name</th>
<th>Community College Course</th>
<th>Quarter/Year</th>
<th>Grade</th>
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<tr>
<td>TCHEM 142</td>
<td>College Chemistry I</td>
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<td>TCHEM 152</td>
<td>College Chemistry II</td>
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<td>TCHEM 162</td>
<td>College Chemistry III</td>
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<td>TBIOL 120</td>
<td>College Biology I</td>
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<td>TBIOL 130</td>
<td>College Biology III</td>
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<td>TCHEM 251</td>
<td>Organic Chemistry I</td>
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<td>TCHEM 261</td>
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<td>TCHEM 271</td>
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<td>College Physics</td>
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<tr>
<td>TMATH 125</td>
<td>Calculus II</td>
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**Prerequisite GPA:**

*All Preparatory courses must have been completed in the last 5 years

Check the UW Equivalency guide to see which courses satisfy these requirements: https://admit.washington.edu/apply/transfer/equivalency-guide/

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**UNIVERSITY of WASHINGTON | TACOMA**

Office of Admissions Box 358400, 1900 Commerce St Tacoma, WA 98402

www.tacoma.uw.edu // uwtinfo@uw.edu // (253) 692-4742

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UNIVERSITY OF WASHINGTON TACOMA
MAJOR PLANNING WORKSHEET
BIOMEDICAL SCIENCE, B.S.

UW AREAS OF KNOWLEDGE
All students are required to complete UW Areas of knowledge as part of their general education requirements for their bachelor's degree. Areas of knowledge include courses in Visual, Literary and Performing Arts (VLPA), Individuals and Societies (I&S), and the Natural World (NW).

VLPA – Courses include art, literature, film, or humanities.
I&S – Courses include history, psychology, sociology, and economics.
NW – Courses include chemistry, biology, environmental science, geology, and mathematics.

Note: Some of these requirements may be completed through prerequisite or program coursework.

<table>
<thead>
<tr>
<th>UW AREAS OF KNOWLEDGE - BIOMED</th>
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<td>VLPA (20 credits)</td>
<td>Cr.</td>
<td>I&amp;S (20 credits)</td>
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<td>College Chemistry II</td>
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<tr>
<td>College Chemistry II</td>
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<td>College Chemistry III</td>
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</tbody>
</table>

TRANSFER TOOLS
Learn how courses from your WA Community College transfer to UW Tacoma:

UW Equivalency Guide:
https://admit.washington.edu/apply/transfer/equivalency-guide/

MyPlan:
https://Myplan.uw.edu

UW Tacoma Equivalency Guide:
https://www.tacoma.uw.edu/admissions/course-equivalency-guide-transfer-students

CONNECT WITH UW TACOMA ADMISSIONS

TRANSFER TUESDAY
Sign up and learn more at:
https://www.tacoma.uw.edu/admissions/transfer-tuesdays

MEET WITH AN ADMISSIONS ADVISOR!
Come to campus to meet with us in person or over the phone.
Learn about the admissions process, the application, and plan your next steps in the transfer process!