Bachelor's Degree Requirements

To earn a University of Oregon bachelor's degree, students must satisfy the following requirements.

University Requirements

Credits

The bachelor of arts, bachelor of science, bachelor of education, bachelor of fine arts, bachelor of music, and bachelor of music in music education degrees require a total of 180 credits with passing grades. The bachelor of landscape architecture requires a total of 220 credits. The bachelor of interior architecture requires a total of 225 credits, and the bachelor of architecture requires a total of 231 credits.

Concurrent Degrees

Concurrent degrees are awarded under the following conditions:

1. The second degree may be offered by the same school or college
2. The student completes the departmental requirements for each major
3. The student completes the core education requirements (formerly the general-education requirements) for each degree
4. The student completes a minimum of 36 credits at the UO beyond those required for the degree that has the highest credit requirement
5. The student applies for the first degree on DuckWeb and submits a request to the Office of the Registrar for the second degree

Students are able to receive concurrent degrees from the same college or school when one of the majors is restricted to one degree.

Academic Major

All bachelor’s degrees must be awarded with a major. Minimum requirements are 36 credits in the major, including 24 in upper-division work. Specific requirements are listed under individual departments.

A student may be awarded a bachelor’s degree with more than one major by completing the general university degree requirements for the designated majors and degree and all requirements in each major as specified by the major departments, schools, or colleges.

Declaring a Major (First-Time, Full-Time Freshman Students)

1. Undergraduates who matriculated into the UO as first-time, full-time freshmen, should declare a major by the end of the fourth week of their sixth term of enrollment (typically spring term of the second year at Oregon)
2. Students who have not declared a major by the end of the fourth week of the sixth term of enrollment will need to see an advisor and receive a personal identification number (PIN) before they can register for the next term’s classes. Advisors can either assist students in choosing a major or grant an exception and help students develop a plan to declare a major.

Declaring a Major (Transfer Students)

1. Transfer students should declare a major by the end of the fourth week of the third term of enrollment at Oregon.
2. Transfer students who have not declared a major by the end of the fourth week of the third term of enrollment at the UO will need to see an advisor and receive a PIN before they can register for the next term’s classes. Advisors can either assist students in choosing a major or grant an exception and help students develop a plan to declare a major.

Academic Minor

Unless specified by a particular department, a minor is not required for a bachelor’s degree. Students choosing to complete a minor must earn a minimum of 24 credits, including 12 in upper-division work. Minor requirements, including residency, are listed under department headings. A minor may be awarded only at the time a bachelor’s degree is conferred.

Upper-Division Work

A minimum of 62 credits in upper-division courses (300 level or higher) are required.

Residency

After completing 120 of the 180 required credits, 160 of the 220 required credits, 165 of the 225 required credits, or 171 of the 231 required credits, each student must complete at least 45 credits of UO courses in residence at the university.

Total Credits of A, B, C, D, P*

Students must earn 168 transfer or University of Oregon credits with grades of A, B, C, D, or P*. Credits earned in courses offered only pass/no pass (P/N) only may be counted toward the 45-credit requirement only if the 168-credit requirement has been satisfied.

Satisfactory Work

Graduation from the university requires a minimum UO cumulative grade point average of 2.00.

Written English

Two courses (College Composition I (WR 121) and either College Composition II (WR 122) or College Composition III (WR 123) or equivalents) passed with grades of C– or better or P are required for all undergraduate degrees. For placement, prerequisites, or exemption, see policies in the English section of this catalog.

Requirements for Bachelor of Arts and Bachelor of Science

Students must choose to graduate with a specific degree and major (for example, bachelor of arts with a major in chemistry or bachelor of science with a major in chemistry). See degrees listed in the Degrees, Majors (http://catalog.uoregon.edu/majors/), Minors (http://catalog.uoregon.edu/minors/), and Certificates (http://catalog.uoregon.edu/certificates/) section of this catalog.
Bachelor of Arts Requirements

The bachelor of arts (BA) degree requires proficiency in a second language. The second-language requirement may be met in one of the following ways:

1. Completion of at least the third term, second year of a second language course taught in the language, with a grade of C– or better or P.
2. Satisfactory completion of an examination administered by the appropriate language department, showing language proficiency equivalent to that attained at the end of two years of college study.
3. For students whose native language is not English: provide a final official high school transcript to the Office of the Registrar as evidence of formal training in the native language and completion of College Composition I (WR 121) and either College Composition II (WR 122) or College Composition III (WR 123) with grades of C– or better or P. Students who graduate from a US high school are not eligible to receive the BA Language waiver.
4. Students may fulfill the UO second-language requirement by taking the all three courses in the year-long sequence in Old English (ENG 428, ENG 429, ENG 430) and by achieving a B- or higher in ENG 430. The sequence must be taken in order, since ENG 428 is a prerequisite for ENG 429, which is a prerequisite for ENG 430.

Bachelor of Science Requirements

The bachelor of science (BS) degree requires proficiency in mathematics or computer and information science or a combination of the two. The requirement may be satisfied in one of the following ways, depending on the student’s experience in mathematics. Courses must be completed with grades of C– or better or P.

1. Students with a limited background in mathematics can complete the requirement with any of the combinations of three courses listed below. Inquire with your advisor for other possible combinations.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Option 1</td>
<td>Select three of the following:</td>
<td>12</td>
</tr>
<tr>
<td>MATH 105</td>
<td>University Mathematics I</td>
<td></td>
</tr>
<tr>
<td>MATH 106</td>
<td>University Mathematics II</td>
<td></td>
</tr>
<tr>
<td>MATH 107</td>
<td>University Mathematics III</td>
<td></td>
</tr>
<tr>
<td>MATH 111</td>
<td>College Algebra</td>
<td></td>
</tr>
<tr>
<td>MATH 243</td>
<td>Introduction to Methods of Probability and Statistics or MATH 425 Statistical Methods I</td>
<td></td>
</tr>
<tr>
<td>CS 111</td>
<td>Introduction to Web Programming</td>
<td>4</td>
</tr>
<tr>
<td>CS 122</td>
<td>Introduction to Programming and Problem Solving</td>
<td>4</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Code</th>
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<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Option 2*</td>
<td>Fundamentals of Elementary Mathematics I</td>
<td>4</td>
</tr>
<tr>
<td>MATH 211</td>
<td>Fundamentals of Elementary Mathematics II</td>
<td>4</td>
</tr>
<tr>
<td>MATH 213</td>
<td>Fundamentals of Elementary Mathematics III</td>
<td>4</td>
</tr>
</tbody>
</table>

*Recommended for Educational Foundations majors only

2. Students who placed above the College Algebra (MATH 111) level on the mathematics placement test may complete MATH 112 or MATH 241 and one of the following:

<table>
<thead>
<tr>
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<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 105</td>
<td>University Mathematics I</td>
<td>4</td>
</tr>
<tr>
<td>MATH 106</td>
<td>University Mathematics II</td>
<td>4</td>
</tr>
<tr>
<td>MATH 107</td>
<td>University Mathematics III</td>
<td>4</td>
</tr>
<tr>
<td>MATH 243</td>
<td>Introduction to Methods of Probability and Statistics</td>
<td>4</td>
</tr>
<tr>
<td>or MATH 425 Statistical Methods I</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>CS 111</td>
<td>Introduction to Web Programming</td>
<td>4</td>
</tr>
<tr>
<td>CS 122</td>
<td>Introduction to Programming and Problem Solving</td>
<td>4</td>
</tr>
</tbody>
</table>

*A student can satisfy this requirement by taking both MATH 112 and MATH 241.

3. Students who have College Algebra (MATH 111) skills and an additional prerequisite course or appropriate skills may complete the requirement with one course chosen from the following:

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 231</td>
<td>Elements of Discrete Mathematics I</td>
<td>4</td>
</tr>
<tr>
<td>MATH 242</td>
<td>Calculus for Business and Social Science II</td>
<td>4</td>
</tr>
<tr>
<td>MATH 246</td>
<td>Calculus for the Biological Sciences I</td>
<td>4</td>
</tr>
<tr>
<td>MATH 251</td>
<td>Calculus I</td>
<td>4</td>
</tr>
<tr>
<td>MATH 261</td>
<td>Calculus with Theory I</td>
<td>4</td>
</tr>
<tr>
<td>MATH 281</td>
<td>Several-Variable Calculus I</td>
<td>4</td>
</tr>
<tr>
<td>CS 210</td>
<td>Computer Science I</td>
<td>4</td>
</tr>
</tbody>
</table>

Areas of Inquiry Requirements

To promote educational breadth, bachelor’s degree candidates are required to complete work in each of three areas representing comprehensive fields of knowledge: arts and letters, social science, and science. Approved area-satisfying courses must be at least 3 credits each.

Students may use a maximum of 3 courses that have the same subject code(s) as their primary major (e.g. MUS, MUJ for music majors) to simultaneously count for both a student’s major requirements and Areas of Inquiry requirements.

The current list of area-satisfying courses is available online at registrar.uoregon.edu/group_courses (http://registrar.uoregon.edu/group_courses/).

"Double-Dipping" Restriction

Students may not use courses that fulfill the second-language requirement for the bachelor of arts degree to fulfill the arts and letters area requirement. Courses used to demonstrate proficiency in mathematics or in computer and information science or in a combination of the two for the bachelor of science degree may not also be used to fulfill the science area requirement.

Areas of Inquiry Requirements for Specific Degrees

1. Bachelor of Arts or Science. Students must complete a minimum of 45 credits—15 of those credits in approved area-satisfying courses in each of three general-education areas: arts and letters, social
science, and science. Each area must include coursework in two
different subject codes. No more than three courses with the same
subject code may be used to fulfill the 45-credit requirement.

2. **Global Perspectives**

   These courses foster a student's encounter with and critical reflection
   upon cultures, identities, and ways of being in global contexts beyond
   the United States. Students will consider substantial scholarship,
cultural production, perspectives, and voices from members of communities
under study, as sources permit. Global Perspectives courses, students
will do one or more of the following:

   - Engage texts, literature, art, testimonies, practices, or other cultural
     products that reflect systems of meaning or beliefs beyond the U.S.
     context;
   - Analyze power relations involving different nations, peoples, and
     identity groups or world regions;
   - Examine hierarchy, marginality, or discrimination based on race,
     ethnicity, gender, gender identity, religion, sexuality, nationality, or
     ability (or some combination of these).

   and undertake one or more of the following:

   - Discuss possibly unfamiliar topics using critical vocabulary and
     concepts.
   - Practice respectful listening and civil dialogue around controversial
     issues.

   Study-abroad programs that are ten weeks or longer automatically satisfy
this requirement. Programs between five and nine weeks in duration
may qualify if specific criteria are met. Contact Global Education Oregon
(http://geo.uoregon.edu/) for further information.

   Bachelor's degree candidates must complete one course in each of the
two categories listed above; a minimum of 6 credits in approved courses
must be earned.

   The current list of courses that satisfy these requirements are
available online at registrar.uoregon.edu/group_courses (http://
registrar.uoregon.edu/group_courses/).
9. Students may not receive credit for any course assessed as having substantially similar content as a course for which they have already received credit.

10. Students may not receive credit for courses beneath their assessed competency level. Competency level can be assessed by various means such as placement scores, faculty/departmental assessment, etc.

11. Student may not receive credit for courses that are designated by the department as regressive prerequisites for courses in which they are currently enrolled or have already received credit.

12. Students must have degree-seeking status in order to earn an undergraduate major, minor or certificate; undergraduate majors, minors and certificates must be completed at the time the degree is awarded.

Second Bachelor’s Degree

A student who has been awarded a bachelor’s degree from an accredited institution may earn an additional bachelor’s degree at the University of Oregon. The student must satisfactorily complete all departmental, school, or college requirements for the second degree. Of these requirements, the following must be completed after the prior degree has been awarded:

1. The student must complete an additional 36 credits at the university as a formally admitted student if the prior bachelor’s degree was awarded by the University of Oregon, or an additional 45 credits at the university if the prior bachelor’s degree was awarded by another institution.

2. A minimum cumulative UO GPA of 2.00 in courses taken for the second bachelor’s degree is required for the second bachelor’s degree.

3. A minimum of 18 credits must be graded A, B, C, D if the prior bachelor’s degree was earned at the University of Oregon, or 23 credits if at another institution.

4. At least 27 credits from coursework within the major must be completed after the conferral of the most recent bachelor’s degree.

5. The bachelor of Arts degree requires proficiency in a second language. Students whose native language is not English may satisfy this requirement by providing a final official high school transcript to the Office of the Registrar as evidence of formal training in the native language and satisfactorily completing College Composition I (WR 121) and either College Composition II (WR 122) or College Composition III (WR 123). The bachelor of science degree requires proficiency in mathematics and/or computer and information science.

Bachelor’s Degree with Honors

Information about Latin honors, academic honors, and honor societies is listed in the Honors and Awards section of this catalog. Fellowship and scholarship information is in the Student Financial Aid and Scholarships (http://catalog.uoregon.edu/admissiontograduation/aidscholarships/) and departmental sections of this catalog.

Oregon Transfer Module

The Oregon Transfer Module (OTM) provides a one-year curriculum for students who plan to transfer to a state of Oregon community college or another Oregon public university. The module allows students to complete one year of general-education foundation course work that is academically sound and readily transferable within Oregon. Although the OTM is not a certificate or degree, it documents that students have met a subset of common general-education requirements at all Oregon two- and four-year public institutions of higher education.

Any student holding an Oregon Transfer Module that conforms to the guidelines will have met the requirements for the Transfer Module at any Oregon community college or Oregon public university. Upon transfer, the receiving institution may specify additional course work that is required for a major, degree requirement, or to make up the difference between the Transfer Module and the institution’s total general-education requirements.

Transferring to the University of Oregon with an OTM

Students transferring to the University of Oregon with an OTM from another institution will have completed 45 credits of the university’s general-education requirements.

Earning an OTM at the University of Oregon

To receive an OTM at the University of Oregon, students must complete a minimum of 45 credits—12 in residence at the UO—in foundational skills (writing, oral communication, and mathematics) and introduction to the disciplines (arts and letters, social sciences, and sciences). All courses must be completed with a grade of C– or better and students must have a minimum cumulative GPA of 2.00 at the time the OTM is posted on the transcript.

Application for an Undergraduate Degree

Undergraduates who plan to receive a bachelor’s degree from the University of Oregon must submit an application through DuckWeb, the university’s online information system, by the fourth Sunday of the anticipated term of graduation.

The Office of the Registrar encourages students to apply to graduate the term preceding their graduation term. This allows students to plan or change their final term’s course schedule to ensure completion of all requirements.

Students who have been academically disqualified must petition for reinstatement to the Scholastic Review Committee to graduate. Students who are out of status due to suspension or expulsion cannot be awarded a degree until they are officially back in status with the university.

All grade changes, removals of incompletes, UO study abroad course work, and transfer work necessary for completion of degree requirements must be on file in the Office of the Registrar by the Friday following the end of the term of graduation. Academic records are sealed thirty days after the conferral of a degree; no changes to the record will be made following that date.

Students who do not apply to graduate will not receive retroactive degrees even if degree requirements were completed at an earlier date.

Applications for graduate degrees are available from the Graduate School.