



The OTM allows for institutional recognition of the completion of one-year (full-time equivalent) of General Education coursework. Once awarded, the OTM is recognized by all of the public institutions of post-secondary education in the state.

The OTM may lead to an AA/OT degree or an AS/OT-BUS degree, from a community college, or to a baccalaureate degree from a university. The OTM is neither a certificate nor a degree. After completing the module, students are still obligated to take additional, institution-specific, General Education coursework if they pursue an AA/OT, an AS/OT-BUS, or a baccalaureate degree.

Any student completing an OTM who conforms to the guidelines below will have met the requirements for the OTM at any Oregon community college or institution in the Oregon University System.<sup>1</sup> Upon transfer, the receiving institution may specify additional course work that is required for a major, for degree requirements, or to make up the difference between the OTM and the institution's total General Education requirements.<sup>2</sup>

The OTM includes coursework chosen from the courses approved for the categories below by the institution issuing the credit. In the case of community colleges, these are courses approved for the AA/OT degree; in the case of universities and four-year colleges, they are courses approved for the General Education portion of a baccalaureate degree.

## FOUNDATIONAL SKILLS LEARNING OUTCOMES

Upon successful completion of this program the student will be able to:

### WRITING

- Read actively, think critically, and write purposefully and capably for academic and, in some cases, professional audiences.
- Locate, evaluate, and ethically utilize information to communicate effectively.
- Demonstrate appropriate reasoning in response to complex issues.

## SPEECH/ORAL COMMUNICATION

- Engage in ethical communication processes that accomplish goals.
- Respond to the needs of diverse audiences and contexts.
- Build and manage relationships.

## MATHEMATICS

- Use mathematics to solve problems.
- Recognize which mathematical concepts are applicable to a scenario, apply appropriate mathematics and technology in its analysis, and then accurately interpret, validate, and communicate the results.

## INTRODUCTION TO DISCIPLINES

### LEARNING OUTCOMES

Upon successful completion of this program the student will be able to:

### ARTS AND LETTERS

- Interpret and engage in the Arts and Letters, making use of the creative process to enrich the quality of life.
- Critically analyze personal values and ethics within the stream of human experience and expression to engage more fully in local and global issues.

("Arts and Letters" refers to works of art, whether written, crafted or designed, and performed, and documents of particular poignancy and significance in statement or design.)

### SOCIAL SCIENCES

- Apply analytical skills to historical and contemporary social phenomena so as to explain, evaluate, and predict human behavior.
- Apply knowledge and experience critically so as to realize an informed sense of self, family, community, and the diverse social world in which we live.

## SCIENCE, MATH, COMPUTER SCIENCE

- Gather, comprehend, and communicate scientific and technical information in order to explore ideas, models, and solutions and generate further questions.
- Apply scientific and technical modes of inquiry, individually, and collaboratively, to critically evaluate existing or alternative explanations, solve problems, and make evidence-based decisions in an ethical manner.
- Assess the strengths and weaknesses of scientific studies and critically examine the influence of scientific and technical knowledge on human society and the environment.

## REQUIREMENTS

Complete a minimum of 45 credit hours all courses must be passed with a grade of 'C' or better. Students must have a minimum cumulative GPA of 2.0 at the time the OTM is awarded. Complete 15 of the last 30 credits at Southwestern before the OTM degree is awarded.

Complete elective courses to reach a total of 45 credits. The courses must be numbered 100 or above. Complete the graduation application process one term prior to the term of completion (i.e., spring term graduates must apply during winter term).

## PROGRAM NOTES

1. Courses that are designed to prepare students for college-level work are not applicable to the transfer module.
2. When choosing courses in science and mathematics, students and advisors should check the specific requirements at receiving schools. Courses that include a laboratory component, or that deal with specific subjects, may be required for majors or degrees.
3. Computer Science courses used in the Math/Science/Computer Science area must meet Oregon Council of Computer Chairs criteria for a science course. See list of courses at (<http://cs.bmcc.cc.or.us/occc/>).
4. In Arts and Letters, the second year of a foreign language may be included, but not the first year. American Sign Language (ASL) is considered a foreign language.



FOUNDATIONAL SKILLS REQUIREMENTS	INTRODUCTION TO DISCIPLINES REQUIREMENTS <i>Note: All courses must be completed with a grade of 'C' or better.</i>			ELECTIVES
<p><b>WRITING (2 COURSES)</b> Two (2) courses of college-level composition. WR121, and WR122. (Must complete with a grade of 'C' or better)</p>	<p><b>ARTS AND LETTERS</b> Three (3) courses. <i>Note: A second year foreign language may be included, but not first year.</i> ART115, 116, 117, 131, 132, 133, 191, 192, 204, 205, 206, 225, 244, 250, 251, 252, 253, 254, 255, 281, 282, 283, 284, 285, 286, 291, 292 ASL201, 202, 203 ENG104, 105, 106, 107, 108, 109, 201, 202, 203, 204, 205, 206, 240, 253, 254, 255, 256, 258, 260 HUM204, 205, 206 J 203, 205, 215, 217 MUP105 MUS101, 102, 103, 111, 112, 113, 205, 206, 211, 212, 213, 261, 262, 263 PHL101, 102, 103 SP100, 111, 112, 217, 218, 219, 220 SPAN201, 202, 203 WR214, 214T, 241, 242, 243</p>	<p><b>SOCIAL SCIENCES</b> Three (3) courses. ANTH101, 102, 103, 221, 222, 223, 230, 231, 232 CJ101 ECON201, 202 ED169, 258 GEOG105 HDFS140, 222 HST101, 102, 103, 104, 201, 202, 203 PS201, 202, 203 PSY201, 202, 203, 228, 231, 237, 239, 240 SOC105, 204, 205, 206, 208, 210, 213, 221, 243 WS101</p>	<p><b>SCIENCE/MATH/ COMPUTER SCIENCE</b> Three (3) courses (including at least one course in biological or physical sciences with laboratories).</p>	<p>Students may take any college-level course that would bring total credits to 45 quarter hours. Courses must be from the Introduction to Disciplines areas (Arts &amp; Letters, Social Science, or Science/Math/Computer Science).</p> <p><i>Note: All courses must be completed with a grade of 'C' or better.</i></p> <p><i>Courses numbered 199/299 will qualify as elective credit only.</i></p>
<p><b>MATHEMATICS (1 COURSE)</b> One (1) course of college-level mathematics, for which at least Intermediate Algebra is a prerequisite. MTH105 or higher, excluding MTH211. (Must complete with a grade of 'C' or better)</p>			<p><b>LABORATORY COURSES:</b> BI101, 102, 103; 201, 202, 203; 231, 232, 233 CHEM 221, 222, 223 G201, 202, 203 GS104, 105, 106, 107, 108 PH201, 202, 203; 211, 212, 213</p>	<p><b>SUPPORTIVE COURSES</b> <i>Note: The college has determined that the following supportive courses may be necessary to assist students to successfully complete their program. They will count as electives only. CIS125W, HD100, 112, 140, 147, 152, 154, 204, 208, 215, HE112, LIB127, OA121, RD101, 102, 103.</i></p>
<p><b>SPEECH/ORAL COMMUNICATION (1 COURSE)</b> One (1) course of fundamentals of speech or communication. SP100, SP111, SP112, SP217, SP218 or SP219 (Must complete with a grade of 'C' or better)</p>			<p><b>OTHER APPROVED COURSES:</b> BI140, 149, 234 BOT201 CHEM110 CS160, 161, 162, 261 ENGR111, 112, 201, 202, 203, 211, 212, 213 G146, 207, 220, 221, 246, 291 MTH105, 111, 112, 212, 213, 231, 232, 241, 242, 243, 251, 252, 253, 254, 255, 256, 260, 265 PH121 <i>Note: When choosing a courses in science and mathematics, students and advisors should check the specific requirement at receiving school.</i></p>	<p><i>A maximum number of 45 credits is allowed for basic, developmental, or supportive courses under federal financial aid guidelines.</i></p>

**PROGRAM NOTES**

5. All Oregon community colleges and Oregon University System institutions will offer students the opportunity to complete an Oregon Transfer Module and the OTM designation will be posted on the transcript by the issuing institution upon request. Regionally accredited

private colleges and universities within the state are also welcome to offer and issue Transfer Modules, which will be accepted at any Oregon public college or university.

6. Oregon Transfer Module credits may not match program requirements in the receiving school. The OTM supplements, but does not supplant existing articulation agreements and does not replace effective advising.