Business Management – Entrepreneurship/
Small Business Management
Transfer to Oregon Tech
Associate of Science Degree

Major Code: 240101U

About the Program
The Associate of Science (AS) degree is based on a signed articulation agreement with Oregon Tech. Students transferring to its baccalaureate degree program in Management – Entrepreneurship/Small Business Management are guaranteed junior standing in the program. Students must work closely with advisors in their areas of interest to ensure electives are appropriate. The curriculum allows for 46 core credits within the major area. By completing all appropriate credits (including electives), students will fulfill required lower division coursework for transfer to Oregon Tech. Students should note that Associate of Science is the only designation that is recorded on their transcripts and printed degrees.

If students transfer before completing this degree or transfer in a major not covered by prior agreements, courses will be evaluated individually toward the transfer requirements of the college of their choice. Students are advised to obtain written approval from Oregon Tech to guarantee their transfer of course credits.

The curriculum in RCC courses is derived from a set of identified learning outcomes that are relevant to the discipline. For a list of learning outcomes for this discipline or program, see www.roguecc.edu/Programs/LearningOutcomes.

Entry Requirements
Students are required to take a placement test to determine skill level and readiness in math, reading, and writing. As part of their training program, students must begin with the courses within their skill levels as determined by placement test scores. In addition, students may also be required to enroll in classes that would increase their employability and success.

Advanced Standing
Coursework from accredited universities will be accepted in accordance with college policies. In order to ensure that coursework is current, program courses over four years old must be reviewed and approved by the appropriate department chair before being accepted toward core requirements.

Graduation Requirements
The Associate of Science degree will be awarded to students who complete all credits in this program. In order to ensure that coursework is current, program courses over four years old must be reviewed and approved by the appropriate department chair before being accepted toward core requirements.

Prerequisites
Course No.  Course Title  Credits
BA130  Concepts in Computing I or documented proficiency 0-2
MTH95  Intermediate Algebra or designated placement test score as shown on current indicator chart 0-4
RD30  College Reading or designated placement test score as shown on current indicator chart 0-4
WR115  Introduction to Expository Writing or designated placement test score as shown on current indicator chart 0-3

Total Prerequisite Credits 0-15

General Education Requirements

Course No.  Course Title  Credits
BA214  Business Communications or SP115 Introduction to Intercultural Communication or SP218 Interpersonal Communication 4
LIB127  Introduction to Library Research Methods 1
MTH111  College Algebra 4
MTH243  Probability and Statistics with lab 4
MTH244  Inferential Statistics 4
PSY201  General Psychology I 4
SP111  Fundamentals of Public Speaking 4
WR121  English Composition I 4
WR122  English Composition II 4
WR227  Technical Writing 4
——  Approved humanities electives 6-8
——  Approved lab science elective 4-5

Total General Education Credits 47-50

Total Program Credits 93-96

Approved Humanities Electives
(Complete 6 credits from the following list. A maximum of 3 performance or studio-based credits indicated by an asterisk are allowed.)

Course No.  Course Title  Credits
ART115  Basic Design 3-3
ART131,132,133*  Introduction to Drawing 3-3-3
ART204,205,206  History of Art I, II, III 4-4-4
ART211  Survey of Visual Arts 3
ART234,235,236*  Figure Drawing I, II, III 3-3-3
ART273,274,275*  Illustration 3-3-3
ART281,282,283*  Painting I, II, III 3-3-3
ENG104,105,106  Introduction to Literature 4-4-4
ENG107,108,109  World Literature I, II, III 4-4-4
ENG201,202,203  Shakespeare I, II, III 4-4-4
ENG204,205,206  Survey of English Literature I, II, III 4-4-4
ENG244  Introduction to Asian American Literature 4
ENG253,254,255  Survey of American Literature I, II, III 4-4-4
ENG257  African American Literature 4
ENG260  Introduction to Women Writers 4
ENG261  Literature of Science Fiction 4
ENG279  The Bible as Literature 4
FA101  Introduction to Motion Pictures 4
FR201,202,203  Second Year French I, II, III 4-4-4
HUM101,102,103*  Introduction to Humanities I, II, III 4-4-4
HUM252,256,257  Native American Arts and Cultures 4-4-4
MUS101  Music Fundamentals 3
MUS105  Music Appreciation 3
MUS106  Music in World Cultures 4
MUS111,112,113*  Music Theory and Aural Skills I, II, III 4-4-4
MUS201  Introduction to Western Music 4
MUS202  History of Jazz 3

(over)
MUS206  Introduction to Rock Music  3
MUS208  Film Music  3
MUS211.212.213  Music Theory and Aural Skills IV, V, VI  4-4-4
MUS261.262.263  History of Western Music I, II, III  4-4-4
MUS264.265.266  History of Rock I, II, III  3-3-3
PHL101.102.103  Philosophical Problems/Ethics/Critical Reasoning  4-4-4
REL201  World Religions  4
REL243  Nature, Religion and Ecology  4
SPAN201.202.203  Second Year Spanish I, II, III  4-4-4
TA164.165.166  Writing for Theater  4-4-4

3 Approved Science Electives
(Complete one course from the following list.)

<table>
<thead>
<tr>
<th>Course No.</th>
<th>Course Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>BI101.102.103</td>
<td>Introduction to Biology I, II, III with lab</td>
<td>4-4-4</td>
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<tr>
<td>BI109</td>
<td>Marine Animals and Plants with lab</td>
<td>4</td>
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<tr>
<td>BI121.122</td>
<td>Elementary Anatomy and Physiology I, II with lab</td>
<td>4-4</td>
</tr>
<tr>
<td>BI211.212.213</td>
<td>General Biology I, II, III with lab</td>
<td>4-4-4</td>
</tr>
<tr>
<td>BI231.232.233</td>
<td>Anatomy and Physiology I, II, III with lab</td>
<td>4-4-4</td>
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<tr>
<td>BI234</td>
<td>Microbiology with lab</td>
<td>4</td>
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<tr>
<td>BI272</td>
<td>Introduction to Ecology with lab</td>
<td>4</td>
</tr>
<tr>
<td>GI101.102.103</td>
<td>Introduction to Geology I, II, III with lab</td>
<td>4-4-4</td>
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<tr>
<td>GI104</td>
<td>Physical Science with lab</td>
<td>4</td>
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<tr>
<td>GI105</td>
<td>Physical Science: Chemistry with lab</td>
<td>4</td>
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<tr>
<td>GI106</td>
<td>Physical Science: Earth Science with lab</td>
<td>4</td>
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<tr>
<td>GI107</td>
<td>Physical Science: Astronomy with lab</td>
<td>4</td>
</tr>
<tr>
<td>GI108</td>
<td>Physical Science: Oceanography with lab</td>
<td>4</td>
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<tr>
<td>PH201.202.203</td>
<td>General Physics I, II, III with lab and recitation</td>
<td>5-5-5</td>
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<tr>
<td>PH211.212.213</td>
<td>General Physics (Calculus Based) I, II, III with lab and recitation</td>
<td>5-5-5</td>
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* Students who have completed BA101 as a 3 credit course have met this requirement.

Note: Students who have graduated from high school or completed a high school equivalency program in 1997 or after must have the following requirement for admission to a four-year Oregon university:
1) Two years of the same high school-level foreign language, or 2) two terms of college-level foreign language with a grade of "C" or better (may be first-year foreign language, which can be used as elective credits on the Associate of Arts Oregon Transfer degree). If students plan to complete a Bachelor of Arts (BA) degree at a four-year school, they must have a proficiency in a foreign language regardless of when they graduated from high school or equivalency program.

For more information contact the Business Technology Department:
Grants Pass .................................................. 541-956-7066
Medford ......................................................... 541-245-7527
Toll free in Oregon .......................... 800-411-6508, Ext. 7066 or 7527
Email .........................................................atemple@roguecc.edu or bfrederickson@roguecc.edu
Web address ............................................... www.roguecc.edu/business
TTY .........................................................Oregon Telecom Relay Service, 711

This advising guide is for advising purposes only. Please see current college catalog for additional information on specific college policies and graduation requirements.

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