

Associate of Science

Oregon Transfer Degree – Business

2009-10 Academic Year
Major Code: 520201B

About the Program

The Associate of Science/Oregon Transfer degree in Business is designed for students transferring to baccalaureate degree programs as business majors. Those completing the AS/OT–Business degree are assured junior level standing and will have met the lower division general education requirements of any institution in the Oregon University System (OUS).

It is recommended that students contact the specific OUS campus' business school or program early in the first year of their AS/OT–Business program to be advised about additional requirements and procedures for admission to the school or program.

Students should be aware that if they transfer before completing this degree, their courses will be evaluated individually toward the general education requirements of the college of their choice.

Entry Requirements

Students are required to take the college placement test to determine skill level and readiness indicated by test scores. 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 colleges and universities will be accepted in accordance with college policies and the Business Technology Department head's approval. In order to ensure coursework is current, program courses over 10 years old must be reviewed and approved by the appropriate department head before being accepted toward course requirements.

Graduation Requirements

Students must complete a minimum of 90 term credits of lower division collegiate courses with a minimum grade of "C" or better. Note: Effective summer term 2009, many general education courses went from three to four credits. The three-credit version of any art, writing, speech, humanities, or social science course will meet the same degree requirements as the new four-credit version. Students must still complete all required courses in this degree and at least 90 applicable credits to receive an associate degree.

General Requirements

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Course No. Course Title

Credits

Writing Skills

8

WR121	English Composition I	4
WR122	English Composition II or	
WR227	Technical Writing	4

Oral Communication

4

SP111	Fundamentals of Public Speaking	4
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Mathematics (Prerequisite: MTH95)

12

MTH243	Probability and Statistics	4
Plus two additional math courses from the following list:		
MTH111	College Algebra	4
MTH112	Elementary Functions	4
MTH211,212,213	Fundamentals of Elementary Math I, II, III	5-5-5
MTH251	Calculus I (Differential)	5
MTH252	Calculus II (Integral)	5
MTH253	Calculus III	5
MTH254	Vector Calculus	5
MTH256	Differential Equations	5
MTH261	Linear Algebra	5

Computer Science

4

BA131	Introduction to Business Computing	4
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Distribution Requirements

36

Humanities ¹

12

Choose three to four courses (12 credits minimum) from at least two disciplines/prefixes. Courses must be at least 3 credits each and exclude first-year foreign language courses; second-year foreign language is acceptable (see this catalog for approved list of electives).

Social Science

12

Complete a minimum of 12 credits chosen from the following list:

ECON201	Principles of Microeconomics	4
ECON202	Principles of Macroeconomics	4
—	Approved social science elective (see this catalog for approved list of electives)	4

Science

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Complete a minimum of 12 credits chosen from the following list:

BI101,102,103	Introduction to Biology I, II, III w/lab	4-4-4
BI121,122	Elementary Anatomy and Physiology I, II w/lab	4-4
BI211,212,213	General Biology I, II, III w/lab	4-4-4
BI231,232,233	Anatomy and Physiology I, II, III w/lab	4-4-4
BI234,235,236	Microbiology, Adv. Medical Microbiology, Immunology w/lab	4-4-4
CHEM104,105,106	Introductory Chemistry I, II, III w/lab and recitation	5-5-5
CHEM221,222,223	General Chemistry I, II, III w/lab and recitation	5-5-5
G101,102,103	Introduction to Geology w/lab	4-4-4
GS104	Physical Science w/lab	4
GS105	Physical Science: Chemistry w/lab	4
GS106	Physical Science: Earth Science w/lab	4
GS107	Physical Science: Astronomy w/lab	4
GS108	Physical Science: Oceanography w/lab	4
PH201,202,203	General Physics, I, II, III w/lab and recitation	5-5-5
PH211,212,213	General Physics (Calculus Based) I, II, III w/lab and recitation	5-5-5

Business-Specific Requirements

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BA101	Introduction to Business	3
BA211	Financial Accounting	4
BA213	Managerial Accounting	4
BA226	Business Law	4

Electives

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Complete a sufficient number of college-level (numbered 100 and above) courses to meet the total degree requirement of at least 90 credits. Although a maximum of 12 career and technical course credits can be transferred to a four-year institution, a maximum of 6 career and technical credits may be used toward this degree. Note: WR115 Introduction to Expository Writing may be used as elective credit if taken summer term 2000 or after and completed with a letter grade of "C" or better.

TOTAL PROGRAM CREDITS

90

¹ 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 state college or university: 1) Two years of the same high school-level language, or 2) two terms of college-level language with a grade of "C" or better (may be first-year language which can be used as elective credits).

Note: 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 Ext. 7527
Web address	www.roguecc.edu
TTY	(541) 956-7338 or (541) 245-7587

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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3345 Redwood Highway • Grants Pass, OR 97527

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