Business-Related Majors

major	description	admission requirements	comments
Business Administration	The Business School prepares students for professional careers in management and related discipline in both the private and public sectors.	Competitive admission. MATH 112 or 124; ENGL composition; ECON 200 or 201; ACCTG 215 (for applicants with more than 30 credits)	
Construction Management	Building technology, methods, and materials; contracting and project management.	Competitive admission. 88 credits including MATH 112 or 124; Q METH 201; PHYS 114, 115, 117, 118; ESS 101 + 10 additional NW credits; MGMT 200; ACCTG 215, 225; M E 123; introduction to microcomputers (not available at the UW); 5 credits English composition + 5 credits additional composition or W; COM 220 + 5 additional VLPA credits; ECON 100, 200, or 201 + 10 additional I&S credits.	Admission once per year. Letters of recommendation required. Five-year combined Architecture/Construction Management program also available.
Economics	The analysis of the ways in which societies organize the production of goods and services and the distribution of these among groups and individuals.	Competitive admission. 45 credits; 2.50 GPA for all prior college work; 2.50 GPA for UW coursework. B.A.: 2.50 GPA in the following four courses: ECON 200, 201; STAT 311 or Q METH 201; and MATH 112, 124, or 145 (2.0 minimum in each course). B.S.: 2.50 GPA in the following six courses: ECON 200, 201; STAT 311 or MATH/STAT 390; and MATH 124, 125, and 126 (2.0 minimum in each course).	
Health Informatics and Health Information Management	The collection, organization, use, and evaluation of data in health care environments.	Competitive admission. 90 credits, including statistics, MGMT 300, BIOL 118 and 119, CSE/INFO 100, and a course in medical terminology (not offered at the UW).	Evening Degree Program only.
Industrial Engineering	Design of effective ways to use people, materials, machines, and energy in manufacturing and other industries.	Competitive admission. MATH 124, 125, 126; CHEM 142, 152; PHYS 121, 122, 123; 5 cr English comp. Minimum 2.50 average in prerequisites.	
Informatics	Information systems and technology. Information management, databases, and information policy.	Competitive admission. CSE/INFO 100; CSE 142; STAT 311 or QMETH 201; 5 credits English composition.	B.S. degree only.