UNIVERSITY GENERAL EDUCATION REQUIREMENTS

All undergraduate students at the University of Wisconsin–Madison are required to fulfill a minimum set of common university general education requirements to ensure that every graduate acquires the essential core of an undergraduate education. This core establishes a foundation for living a productive life, being a citizen of the world, appreciating aesthetic values, and engaging in lifelong learning in a continually changing world. Various schools and colleges will have requirements in addition to the requirements listed below. Consult your advisor for assistance, as needed. For additional information, see the university Undergraduate General Education Requirements (http://guide.wisc.edu/undergraduate/#requirementsforundergraduatestudytext) section of the Guide.

General Education

- Breadth—Humanities/Literature/Arts: 6 credits
- Breadth—Natural Science: 4 to 6 credits, consisting of one 4- or 5-credit course with a laboratory component; or two courses providing a total of 6 credits
- Breadth—Social Studies: 3 credits
- Communication Part A & Part B *
- Ethnic Studies *
- Quantitative Reasoning Part A & Part B *

* The mortarboard symbol appears before the title of any course that fulfills one of the Communication Part A or Part B, Ethnic Studies, or Quantitative Reasoning Part A or Part B requirements.

SCHOOL OF BUSINESS REQUIREMENTS

The Wisconsin Bachelor of Business Administration (BBA) degree program is based on a broad educational foundation combined with courses in business and economics. This curriculum is designed for those students who wish to prepare for careers in business. Students completing any School of Business major (http://guide.wisc.edu/undergraduate/business/#requirementsforundergraduatestudytext) are required to satisfy a common set of Pre-Business Requirements, Liberal Studies Requirements, Business Preparatory Requirement, Business Core Requirement, Business Breadth Requirement, and Credits for BBA Degree.

Code  Title  Credits
REAL EST/ A A E/ECON/ URB R PL  306  The Real Estate Process  3
REAL EST 410  Real Estate Finance  3
REAL EST 411  Real Estate Excel Modeling  1
REAL EST 412  Real Estate ARGUS Modeling  1
REAL EST 415  Valuation of Real Estate  3
REAL EST/ECON/ URB R PL  420  Urban and Regional Economics  3
REAL EST 425  Real Estate Law  3
REAL EST 530  Real Estate Investment Analysis  3

Total Credits  20

ADDITIONAL COURSES

Undergraduate students are encouraged to take additional electives from among the following real estate courses. Electives are typically not offered every semester.

REAL ESTATE ELECTIVES

Code  Title  Credits
REAL EST 365  Contemporary Topics  1  3
REAL EST/A A E/ URB R PL  520  Community Economic Analysis  3
REAL EST 540  Public Real Estate Equity Investment  3
REAL EST 550  Private Real Estate Equity Investment I: Analysis and Structures  3
REAL EST 611  Residential Property Development  3
REAL EST 640  Real Estate Capital Markets  3
REAL EST 651  Green - Sustainable Development  3
REAL EST 661  Real Estate Investment Analysis and Presentation  3

1 The real estate department regularly offers innovative and cutting-edge electives under REAL EST 365 Contemporary Topics. Students should check the Course Guide every semester.

RECOMMENDED NON-BUSINESS ELECTIVES

Electives may also be selected outside the business-economics core from among a number of courses elsewhere in the university, which will provide greater professional awareness and more specialized tools.

Code  Title  Credits
ENVIR ST/ SOIL SCI  575  Assessment of Environmental Impact  3
LAND ARC 250  Survey of Landscape Architecture Design  3
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>LAND ARC 561</td>
<td>Housing and Urban Design</td>
<td>4</td>
</tr>
<tr>
<td>LAND ARC 562</td>
<td>Open Space Planning and Design</td>
<td>4</td>
</tr>
<tr>
<td>SOIL SCI 301</td>
<td>General Soil Science</td>
<td>3</td>
</tr>
<tr>
<td>CIV ENGR 498</td>
<td>Construction Project Management</td>
<td>3</td>
</tr>
<tr>
<td>CIV ENGR 340</td>
<td>Structural Analysis I</td>
<td>3</td>
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<tr>
<td>GEOG/CIV ENGR/ENVIR ST 377</td>
<td>An Introduction to Geographic Information Systems</td>
<td>4</td>
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<tr>
<td>URB R PL/GEог 305</td>
<td>Introduction to the City</td>
<td>3-4</td>
</tr>
<tr>
<td>URB R PL/ LAND ARC 463</td>
<td>Evolution of American Planning</td>
<td>3</td>
</tr>
<tr>
<td>URB R PL 601</td>
<td>Site Planning</td>
<td>3</td>
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</tbody>
</table>

**UNIVERSITY DEGREE REQUIREMENTS**

**Total Degree**

To receive a bachelor's degree from UW–Madison, students must earn a minimum of 120 degree credits. The requirements for some programs may exceed 120 degree credits. Students should consult with their college or department advisor for information on specific credit requirements.

**Residency**

Degree candidates are required to earn a minimum of 30 credits in residence at UW–Madison. “In residence” means on the UW–Madison campus with an undergraduate degree classification. “In residence” credit also includes UW–Madison courses offered in distance or online formats and credits earned in UW–Madison Study Abroad/Study Away programs.

**Quality of Work**

Undergraduate students must maintain the minimum grade point average specified by the school, college, or academic program to remain in good academic standing. Students whose academic performance drops below these minimum thresholds will be placed on academic probation.