

**Math and the Natural World (34 credits)**

General Physics I (PHYS 114 & 117 or PHYS 121)
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Application of Calculus to Business & Economics (MATH 112 or 124, or QSCI 291)
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General Physics II (PHYS 115 & 118 or PHYS 122)
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Intro to Geological Sciences (ESS 101)
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Introduction to Statistical Methods (QMETH 201 preferred. Will also accept STAT 220, STAT 311, STAT 390, PSYCH 315, Q SCI 381, MATH 390, or IND E 315)
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Other NW (5 credits) – <i>CHEM 120 or an Environmental Science recommended</i>
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Other NW (5 credits)
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**Language Skills (10 credits)**

English Composition - <i>ENG 131 recommended</i>
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Additional Composition or "W" course
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**Visual, Literary, & Performing Arts (10 credits)**

Intro to Public Speaking (COM 220)
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Other VLPA (5 credits)
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**Individuals and Societies (12 or 14 credits based on Construction Science credits)**

Intro to Microeconomics (ECON 200)
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Other I&S (5 credits) – <i>CM 250 recommended (offered Winter)</i>
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Other I&S (2 - 4 credits)
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**Business and Management (15 credits)**

Intro to Law (MGMT 200)
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Intro to Financial Accounting (ACCTG 215)
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Intro to Managerial Accounting (ACCTG 225)
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**Construction Sciences (2 or 4 credits based on I&S credits)**

Intro to Visualization & Computer Aided-Design (ME 123, 4 credits) OR will accept Intro to AutoCAD for Civil Engineers (CEE 291, 2 credits) PLUS 2 additional AoK credits.
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**Diversity (3 credits)**

Any course that meets UW Diversity requirement.
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**Total Credits: 88**

updated 11/16