



SUSTAINABLE BUSINESS MINOR REQUIREMENTS

Sustainable Business Minor Overview

The Lundquist College of Business offers a minor in sustainable business, which is intended for non-Business majors who want to learn about how business interacts with the social and natural environments and how business solutions can be applied to problems of sustainability.

- The minor requires twenty-four credits from approved courses, with a minimum of twelve upper division courses.
- 16 credits must be taken in residence at the University of Oregon and at least 12 of those must be upper division.
- A minimum grade of C- (C- or P in BA 101) is required in all minor courses.
- It is possible to earn more than one minor within the Lundquist College of Business. However, for students earning more than one business-related minor, no more than three courses can be used to satisfy multiple business minors.

In order to declare the minor, students must **not** have a Pre-business, Business, or Accounting major declared. General Social Sciences (GSS) majors with a concentration in Applied Economics, Business and Society (AEBS) *are* permitted to declare the Sustainable Business minor but they must adhere to the GSS double dipping policy. See <https://gss.uoregon.edu/faqs/> for more information.

Sustainable Business Minor Courses

Requirements

BA 101 - Introduction to Business (4 cr)

Pre-requisite: None

MGMT 250 - Introduction to Sustainable Business (4 cr)

Pre-requisite: None

MGMT 422 - Sustainable Business Strategy and Implementation (4 cr)

Pre-requisites: BA 101 MGMT 250

Choose one of the following courses from the **Business Function Cluster**:

- BA 215 - Accounting: The Language of Business Decisions (4 cr) Pre-requisites: BA 101
- BA 315 - Economy, Industry, and Competitive Analysis (4 cr) Pre-requisites: BA 101
- BA 316 - Management: Creating Value through People (4 cr) Pre-requisites: BA 101
- BA 317 - Marketing: Creating Value for Customers (4 cr) Pre-requisites: BA 101
- BA 318 - Finance: Creating Value through Capital (4 cr) Pre-requisites: BA 101; BA 215 or ACTG 211
- MGMT 443 - Life Cycle Analysis (4 cr) Pre-requisites: BA 101
- MKTG 410 - Marketing and Sustainability (4 cr) Pre-requisites: BA 101

Choose one of the following courses from the **Applied and Specialized Cluster**:

- CH 113 - The Chemistry of Sustainability
- CH 114 - Green Product Design
- EC 333 - Resource and Environmental Economics
- ENVS 202 - Introduction to Environmental Studies: Natural Sciences
- ENVS 203 - Introduction to Environmental Studies: Humanities
- ENVS 435 - Environmental Justice
- HIS 273 - Global Environmental History
- LA 199 - Design for a Sustainable World
- LA 410 - Urban Sustainability
- MGMT 410 - The Business of Food
- MGMT 410 - Green Sports and Events
- PHYS 161 - Physics of Energy and the Environment
- PHYS 162 - Physics of Solar and Renewable Energy
- PPPM 327 - Global Leadership & Change
- PPPM 445 - Green Cities

- PS 477 - International Environmental Politics

Choose one additional **Elective** (courses in this set includes those in the Applied & Specialized Cluster):

- ARCH 431 - Community Design
- CH 113 - Chemistry of Sustainability
- CH 114 - Green Product Design
- CRES 101 - Introduction to Conflict Resolution
- EC 330 - Urban & Regional Economic Problems
- EC 333 - Resource & Environmental Economics
- EC 434 - Environmental Economics
- EC 435 - Natural Resource Economics
- EC 462 - Economics of Transportation
- EC 491 - Issues in Economic Growth & Development
- EDLD 311 - Equity Leadership and Social Change
- ENG 230 - Introduction to Environmental Literature
- ENVS 202 - Introduction to Environmental Studies: Natural Sciences
- ENVS 203 - Introduction to Environmental Studies: Humanities
- ENVS 335 - Allocating Scarce Enviro Resources
- ENVS 410 - Consumerism and the Environment
- ENVS 429 - Environmental Leadership
- ENVS 435 - Environmental Justice
- ENVS 455 - Sustainability
- ENVS 467 - Sustainable Agriculture
- GEOG 361 - Global Environmental Change
- GEOG 448 - Tourism & Development
- GEOG 465 - Environment & Development
- GEOG 481 - GI Science I
- GEOL 310 - Earth Resources & Environment
- HIS 273 - Global Environmental History
- HIS 378 - American Environmental History to 1890
- HIS 379 - American Environmental History, 1890-Present
- J 410 - Science Communication Strategies
- LA 199 - Design for Sustainable World
- LA 410 - Urban Sustainability
- LA 459 - Sustainable Energy Landscapes*
- LA 459 - Storm Water Management*
- MGMT 410 - The Business of Food
- MGMT 410 - Green Sports and Events
- PHYS 161 - Physics Energy & Enviro
- PHYS 162 - Solar & Renewables
- PPPM 325 - Community Leadership & Change
- PPPM 327 - Global Leadership & Change
- PPPM 425 - Project Management
- PPPM 442 - Sustainable Urban Development
- PPPM 445 - Green Cities
- PS 477 - International Environmental Politics

* Courses are 2 credits each, and must be taken together to satisfy requirement

Additional Information

Please contact the Undergraduate Programs Office in 203 Peterson or call (541) 346-3303 with any questions. For more information about the minor, visit: <https://business.uoregon.edu/ug/minors/sustainablebusiness>