

2018-2019 UNIVERSITY CATALOG



Welcome to Baldwin Wallace University's Online Catalog

The function of the catalog is to establish, at a specific moment in time, the requirements for earning academic credit from Baldwin Wallace University and to define the requirements to complete a degree at Baldwin Wallace. General Information about the nature of programs and policies can be found on individual departmental web sites.

[About Baldwin Wallace University](#)

Searching the Catalog (2 methods):

1. Use the Catalog Search boxes at the top right of the page:
(not available in mobile version)

The screenshot shows the 'Catalog Search' section with a dropdown menu set to 'Entire Catalog'. Below it is a search box with a magnifying glass icon. A checkbox for 'Whole Word/Phrase' is checked, and a link for 'Advanced Search' is visible. To the right, a vertical navigation menu is shown with 'CATALOG HOME' highlighted in yellow.

Select the drop down menu to search by:

- Courses
- Programs
- Department Information
- Policies and Procedures
- Entire Catalog

The menu will default to search the Entire Catalog

Then type a keyword in the Search Catalog box (ex. BUS 305 or Accounting) and click the search icon.

2. Or click on a link in the right navigation menu

Creating Your Personal Catalog (My Portfolio):

(not available in mobile version)

1. Click on the **My Portfolio** link at the bottom of the right navigation menu
2. If you are a new user, click **Create An Account**. You'll type your email address and a password
3. Use the Catalog Search or left navigation menu to find areas of interest in the catalog
4. When you want to save a section to your Portfolio, click the star icon at the top of the page: **Add to Portfolio**. The next time you go to **My Portfolio**, your material will be there.

Disclaimer:

Programs and courses are under constant review. This catalog is a source of general information and does not constitute an irrevocable contract between Baldwin Wallace University and any individual person. The University reserves the right to make necessary changes to the provisions and policies of

Catalog Search

Entire Catalog
Search Catalog

Whole Word/Phrase

[Advanced Search](#)

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2018-2019 University Catalog

CATALOG SEARCH ?

SEARCH RESULTS [\[Modify search options.\]](#)

Sorting: [Alphabetical](#) | [Ranked](#)

Courses - Prefix/Code Matches

No matches.

Courses - Keyword/Phrase Matches

Results for whole word "sustainability".

[SUS 400 - Sustainability Capstone](#), 3 credit hours

[SUS 363 - Integrated Sustainability Topics](#), 3 credit hours

[SUS 070X - Sustainability Internship](#), 1-12 credit hours

[BUS 350 - Green Business](#), 3 credit hours

[BUS 653 - Introduction to Sustainable Business](#), 3 credit hours

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Programs - Keyword/Phrase Matches

Results for whole word "sustainability".

[Sustainability Certificate](#)

[Sustainability Minor](#)

[Sustainability: Sciences, B.A.](#)

[Sustainability: Quantitative, B.A.](#)

[Sustainability: Humanities and Social Sciences, B.A.](#)

Catalog Search

Whole Word/Phrase

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Search for Courses and Course Sections

Search for courses...

[Subject Search](#) [Advanced Search](#)

Search for a course subject:

[Sustainability](#)

Search for courses...

Filter Results

Availability

- Open Sections

Subjects

- Sustainability (10)

Locations

- Berea Campus (10)
- Online Course (4)
- Hybrid Berea Campus (1)

Show All Terms

- Spring Semester 2019 (4)
- Fall Semester 2019 (2)

Days of Week

- Monday (5)
- Tuesday (5)
- Wednesday (5)
- Thursday (5)

Time of Day

Select time range...

Instructors

- Cable, K (1)
- Reisher, J (1)
- Lebo, F (4)
- Lockhart, D (1)
- Mohrhan, V (1)
- [Show All Instructors](#)

Academic Levels

- Undergraduate (10)

Course Levels

- 300 Level (4)
- 100 Level (3)
- 200 Level (2)
- 400 Level (2)
- Other Undergraduate (1)

Course Types

Filters Applied: Sustainability x

SUS-050 Independent Study (1 to 4 Credits)

No description available.

Requisites: None
Locations: Berea Campus
Offered: As Needed or On Request

[View Available Sections for SUS-050](#)

[Add Course to Plan](#)

SUS-060 Course Assistant (1 to 12 Credits)

No description available.

Requisites: None
Locations: Berea Campus
Offered: As Needed or On Request

[Add Course to Plan](#)

SUS-070X Sustainability Internship (1 to 12 Credits)

No description available.

Requisites: graded (0)
Locations: Berea Campus
Offered: As needed or On Request

[View Available Sections for SUS-070X](#)

[Add Course to Plan](#)

SUS-150I Humans & the Earth: Coexist? (3 Credits)

The team-taught course examines global environmental issues, such as climate, energy, development, biodiversity, and population from interdisciplinary perspectives. These perspectives will vary depending upon the academic disciplines of the three faculty members who instruct the course. The course satisfies the Interdisciplinary and Quantitative Extension requirements, and is counted towards the International requirement of the core. Humans and the Earth is also a required course for the Sustainability Program major, minor, and certificate.

Requisites: Prep: MATH 101 or higher
Locations: Berea Campus
Offered: As Needed or On Request

[View Available Sections for SUS-150I](#)

[Add Course to Plan](#)

SUS-205 Environmental Policy (3 Credits)

An examination of the problems, options and issues generated by governmental efforts to address challenges to a safe environment. The course includes case studies drawn from both American and international experiences.

Requisites: Prep: ENG-131
Locations:

[Add Course to Plan](#)

- Other Undergraduate (1)

Course Types

Topics

- Standard (5)
- Experimental (1)
- Field Experience (1)
- Honors (1)
- Independent Study (1)
- [Show All Topics](#)

Instruction Type

- Not Online (5)

SUS-205 Environmental Policy (3 Credits)

An examination of the problems, options and issues generated by governmental efforts to address challenges to a safe environment. The course includes case studies drawn from both American and international experiences.

Requisites: Prep: ENG-131
Locations: Berea Campus, Hybrid Berea Campus, Online Course
Offered: Spring

[Add Course to Plan](#)

SUS-299 Sustainable Cleveland (3 Credits)

This course will detail elements of sustainability as they apply to functioning aspects of a city or large metropolitan area. Our primary focus will be the City of Cleveland, and its current policies and actions toward short- and long-term sustainability. The City of Cleveland, its history of growth and transition, its programs, and core infrastructure will be detailed, and, finally, parallels will be made to other major cities and their activities. The course will incorporate fundamental elements of sociology, history, political science, and general sciences including chemistry and biology where applicable.

Requisites: None
Locations: Berea Campus
Offered: As Needed or On Request

[Add Course to Plan](#)

SUS-363 Int Sustainability Topics (3 Credits)

Contemporary sustainability issues are inherently complex and demand the integration of knowledge and skills from different disciplines to fully address them. Courses will take an integrative, in-depth approach to investigate one topic or theme in sustainability, in order to facilitate an interdisciplinary learning experience, the courses will be taught by two faculty members from different disciplines. Specific topics will vary.

Requisites: Prep: At least nine (9) credit hours of completed courses listed in the Sustainability major with three different prefixes; and Humans and the Earth (SUS-150) or at least 45 completed credit hours.
Locations: Berea Campus, Online Course
Offered: As Needed or On Request

[View Available Sections for SUS-363](#)

[Add Course to Plan](#)

SUS-363H Int Sustainability Topics (3 Credits)

Contemporary sustainability issues are inherently complex and demand the integration of knowledge and skills from different disciplines to fully address them. Courses will take an integrative, in-depth approach to investigate one topic or theme in sustainability, in order to facilitate an interdisciplinary learning experience, the courses will be taught by two faculty members from different disciplines. Specific topics will vary.

Requisites: Prep: At least nine (9) credit hours of completed courses listed in the Sustainability major with three different prefixes; and Humans and the Earth (POL/BIO/HUM/ECN 150) or at least 45 completed credit hours.
Locations: Berea Campus, Online Course
Offered: As Needed or On Request

[Add Course to Plan](#)

SUS-363S Int Sustainability Topics (3 Credits)

Contemporary sustainability issues are inherently complex and demand the integration of knowledge and skills from different disciplines to fully address them. Courses will take an integrative, in-depth approach to investigate one topic or theme in sustainability, in order to facilitate an interdisciplinary learning experience, the courses will be taught by two faculty members from different disciplines. Specific topics will vary.

Requisites: Prep: At least nine (9) credit hours of completed courses listed in the Sustainability major with three different prefixes; and Humans and the Earth (POL/BIO/HUM/ECN 150) or at least 45 completed credit hours.
Locations: Berea Campus, Online Course
Offered: Spring

[Add Course to Plan](#)

SUS-400 Sustainability Capstone Course (3 Credits)

This team-taught course explores a prominent sustainability theme to be determined by the instructors. Examination of the theme will be broadly and intentionally interdisciplinary, drawing as widely as possible upon knowledge, skills, and learnings obtained in those courses in the major. It will have an inherent problem-solving focus based upon a real world sustainability issue. The course will include a significant team-based project that engages students in an issue currently faced by significant social actors. Thus, it aims not only to integrate disciplinary knowledge and skills but also to apply those disciplines to real life sustainability practice. One of its aims is to provide graduates with a significant team-based, problem-solving experience that demonstrates important competencies in the emergent field of sustainability.

Requisites: None
Locations: Berea Campus
Offered: Spring

[Add Course to Plan](#)

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Search for Courses and Course Sections

Search for courses...

Subject Search Advanced Search

Search for a course subject:

- [Accounting](#)
- [Africana Studies](#)
- [Arabic](#)
- • •
- [Spanish](#)
- [Sport Management](#)
- [Sustainability](#)
- [Theatre](#)