SUSTAINABILITY (BA)



This program was approved for students entering the university in the Summer 2025-Spring 2026 catalog year. For more information about catalog year, go to Catalog Year Information (https://catalog.louisville.edu/undergraduate/university-wide-unit-specific-policies/catalog-year/).

Bachelor of Arts in Sustainability

Unit: College of Arts and Sciences (http://www.louisville.edu/a-s/)
Program Website: Sustainability (https://louisville.edu/upa/programs/bachelors-of-sustainability/)

Academic Plan Code(s): See Track Requirements tab.

Program Information

The Bachelor of Arts in Sustainability is designed to train students to research, implement, and monitor sustainable practices, processes, systems, and frameworks in human habitats. Graduates will be equipped to contribute to sustainability service and research that benefits the local, national, and global communities.

Completion of this degree requires work to be submitted for the department's Learning Outcomes Measurement. For details, contact department.

Degree Summary

Code	Title		Hours
	cation Requirement ate/general-education	s (https://catalog.louisville.edu/ on-requirements/) ¹	31
College/Sch	ool Requirements		22
Program/M	ajor Requirements ¹		27
Track Requi	rements		9
Supporting	Courses		32
Minimum To	otal Hours		121

Some credit hours from the General Education Requirements may be satisfied by courses defined by the program, in which case additional electives will be required to complete the minimum hours for the degree. See the Degree Requirements tab for specific coursework.

Specific coursework information can be found on the Degree Requirements tab.

Accelerated BA in Sustainability/Master of Urban Planning (MUP)

Sustainability majors who are considering pursuing a master's degree in Urban Planning (MUP) can speed up the process by applying some of their undergraduate credit hours toward a master's degree. Students accepted in the accelerated BA/MUP take four graduate courses (12 credit hours) as an undergraduate that apply toward both the bachelor's degree and the eventual master's degree. Applicants must meet the general requirements for admission to the Graduate School.

Undergraduate students interested in participating in an accelerated dual bachelor's/master's degree offered through the university's Soaring Scholar (https://graduate.louisville.edu/academics/programs/soaring/) program must first meet with their Academic Advisor and be accepted into the program. Once accepted, students will receive an official admission letter outlining program policies and details. They will then work with their department and academic advisor to register for classes each semester, ensuring they meet the milestones and academic progress requirements of the Soaring Scholar program. A Soaring Scholar student is considered an undergraduate student until their bachelor's degree is conferred. In their final undergraduate semester, they are expected to apply for admission to their respective master's program.

Additional questions on the accelerated BS/MUP program should be directed to the undergraduate program director or the MUP program director.

Departmental Admission Requirements

Admission to the BA in Sustainability requires a minimum cumulative grade point average of 2.0.

Admission to the Accelerated BA in Sustainability and Master of Urban Planning (MUP)

Students interested in pursuing the accelerated BA/MUP degree should speak with their Academic Advisor and the undergraduate program director for Sustainability as early as possible in their undergraduate career. Application to the Soaring Scholar (https://graduate.louisville.edu/academics/programs/soaring/) program may be made once the student has completed 60 undergraduate credit hours.

General Education Requirements

Code	Title	Hours
General Education Requirements (https://catalog.louisville.edu/undergraduate/general-education-requirements/) *		
-	urses are required by the program and satisfy the al Education Requirement(s):	
URBS 131	Introduction to Sustainability - SB (https://catalog.louisville.edu/undergraduate/generaleducation-requirements/)	
URBS 331	Sustainable Built Environment - D1 (https://catalog.louisville.edu/undergraduate/generaleducation-requirements/), SB (https://catalog.louisville.edu/undergraduate/generaleducation-requirements/)	
URBS 303	Quantitative Research Methods in Sustainability and Urban Studies - QR (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	

Hours



*All degrees require the completion of the University-wide General Education Program (link provided above). Some General Education requirements may be met in the requirements for the major or supporting coursework, in which case additional electives may be required to complete the minimum hours for the degree.

College/School Requirements

Code	Title	Hours
Arts & Sciences I	Requirements	
GEN 100	Student Success Center First Year Experience	1
or GEN 101	Arts & Sciences First Year Experience	
Foreign Languag	e ¹	12
Electives in Hum	anities or Natural Sciences ²	9
WR - two approve	ed courses at the 300 level or above	
Minimum Total H	lours	22

Program/Major Requirements

Program/N	najor Requirements	
Code	Title	Hours
Department of Url	ban and Public Affairs	
Sustainability Core	m.	
URBS 131	Introduction to Sustainability - SB (https://catalog.louisville.edu/undergraduate/generaleducation-requirements/)	3
URBS 231	Environmental Management	3
URBS 232	Behavioral Dimensions of Environmental Decision Making	on- 3
URBS 331	Sustainable Built Environment - D1 (https://catalog.louisville.edu/undergraduate/generaleducation-requirements/), SB (https://catalog.louisville.edu/undergraduate/generaleducation-requirements/)	3
URBS 303	Quantitative Research Methods in Sustainability and Urban Studies - QR (https:// catalog.louisville.edu/undergraduate/general- education-requirements/)	3
URBS 431	Policy and Governance in Sustainability - WR (https://catalog.louisville.edu/undergraduate/	3

	catalog.louisville.edu/undergradueducation-requirements/)	uate/general-
or URBS 445	Independent Study in Sustainabil catalog.louisville.edu/undergradueducation-requirements/)	, , ,
Minimum Total F	lours	27
Code	Title	Hours
Supporting Cours	ses	
Natural and Soci	al Science electives ⁴	18
Electives ⁵		14
Minimum Total H	lours	32

general-education-requirements/)

GIS for Planning & Policy

Sustainable Social-Ecological Systems

Sustainability Internship - CUE (https://

URBS 432

URBS 505

URBS 440

Code	Title	Hours
Track Requ	irements (See Track Requirements ta	b) 9

At least 50 of the total minimum hours required must be at the 300 level or above.

Culminating Undergraduate Experience (Graduation requirement)			
Requirement ful	filled by completing one of the following:		
URBS 445	Independent Study in Sustainability - CUE (https://catalog.louisville.edu/undergraduate/generaleducation-requirements/)		
URBS 440	Sustainability Internship - CUE (https:// catalog.louisville.edu/undergraduate/general- education-requirements/)		

- Completion of the intermediate level of a single foreign language
 In addition to courses counted toward General Education; 6 hours must be at 300 level or above
- May be incorporated into other degree requirements

Title

- Outside of courses used to meet major requirements with 15 hours at the 300 level or above (in addition to courses counted toward General Education)
- 5 Students who satisfy General Education Requirements by courses defined by the program will require additional electives to complete the minimum hours for the degree.

Track Requirements

Code

3

Policy and Governance in Sustainability

Academic Plan Code(s): SUSTBA_PGS

Code	Title	Hours
Track Requirement	nts	
Select one of the	following courses:	3
POLS 335	Global Environmental Politics	
POLS 348	Environmental Policy	
URBS 615	Environmental Policy	
PGS Electives, se	lect two of the following courses:	6
CJ 430	Environmental Crime	
GEOG 340	Environmental Conflict in the United States: Historical Foundations & Contemporary Problem - D1 (https://catalog.louisville.edu/undergradua general-education-requirements/), SBH (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	te/
SOC 315	Environmental Sociology	
URBS 302	Foundations of Urban Administration	
URBS 311	Urban Policy	
URBS 490	Special Topics	
URBS 663	Economic Development	
Minimum Total H	ours	9

Sustainable Societal and Urban Systems

Academic Plan Code(s): SUSTBA_SUS



Code	Title	Hours
Track Requireme	nts	
ENVS 360	Global Environmental Change	3
SUS Electives, se	lect two of the following courses:	6
ANTH 332	Ecology, Politics and Culture	
ECON 360	Environmental Economics	
ENVS 363	Climate Science	
ENVS 365	Biogeography	
ENVS 571	GIS and Water Resources	
URBS 301	Planning for Innovative and Equitable Cities and Regions	
URBS 490	Special Topics	
Minimum Total H	ours	9

Sustainable Societies

Minimum Total Hours

Academic Plan Code(s): SUSTBA_SS

Code	Title	Hours
Track Requiremen	nts	
GEOG 361	Sustainable Human Environments - WR (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	′ 3
SS Electives, sele	ct two of the following courses:	6
ANTH 352	Food and Body Politic	
BIOL 440	Global Change Ecology - CUE (https:// catalog.louisville.edu/undergraduate/general- education-requirements/)	
GEOG 300	Globalization and Diversity - D2 (https://catalog.louisville.edu/undergraduate/generaleducation-requirements/), SB (https://catalog.louisville.edu/undergraduate/generaleducation-requirements/)	
PHIL 328	Environmental Ethics	
SOC 305	Urban Sociology	
SOC 380	Animals and Society	
URBS 312	Dogs in Society: An Interdisciplinary Examination of the Human-Canine Connection - SB (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	n
URBS 490	Special Topics	

Accelerated BA in Sustainability/Master of Urban Planning (MUP)

Code	Title	Hours
Accelerated Pati	hway Courses ¹	
URBS 601	Planning Theory & History	3
URBS 603	Applied Research Methods	3
URBS 606	Site Planning	3

Soaring Scholar course credits will be used to satisfy 9 of the 18 credit hours that are typically take as Natural and Social Science electives. Students enrolled as Soaring Scholars should take the

graduate section (URBS 605) of the Sustainability core course of URBS 505. Students pursuing the accelerated BA/MUP degree will have thus completed 12 of the 21 hours of the MUP core courses as an undergraduate.

Flight Plan		
Year 1		
Fall		Hours
GEN 100 or GEN 101	Student Success Center First Year Experience or Arts & Sciences First Year Experience	1
ENGL 101	Introduction to College Writing - WC (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	3
URBS 131	Introduction to Sustainability - SB (https:// catalog.louisville.edu/undergraduate/general-education- requirements/)	3
General Elective		3
General Education	n: Cardinal Core Natural Sciences - S	3
General Education	n: Cardinal Core Arts & Humanities Global Diversity - AHD2	3
	Hours	16
Spring		
ENGL 102	Intermediate College Writing - WC (https://	3
	catalog.louisville.edu/undergraduate/general-education- requirements/)	
URBS 231	Environmental Management	3
General Education	n: Cardinal Core Natural Sciences with Lab - B	4
General Education	n: Cardinal Core Oral Communication - OC	3
General Education Perspective US D	n: Cardinal Core Social & Behavioral Sciences Historical iversity - SBHD1	3
	Hours	16
Year 2 Fall		
URBS 303	Quantitative Research Methods in Sustainability and Urban Studies - QR (https://catalog.louisville.edu/ undergraduate/general-education-requirements/)	3
URBS 232	Behavioral Dimensions of Environmental Decision-Making	3
Arts and Humanit	ies-AH	3
Foreign Language	1	4
Natural Science of	r Social Science Elective	3
	Hours	16
Spring		
URBS 331	Sustainable Built Environment - D1 (https://catalog.louisville.edu/undergraduate/general-education-requirements/), SB (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	3
Foreign Language	2	4
Natural Science of	r Social Science elective (300 level or above)	3
Humanities or Na	tural Science elective	3
Natural Science of	r Social Science elective (300 level or above)	3
	Hours	16
Year 3		
Fall		
URBS 431	Policy and Governance in Sustainability - WR (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	3
Foreign Language	3	4
Humanities or Na	tural Science WR elective (300 level or above)	3
Natural Science of	r Social Science elective (300 level or above)	3
Natural Science of	r Social Science elective (300 level or above)	3
	Hours	16



	Minimum Total Hours	121
	Hours	14
General elective		2
General elective		3
General elective		3
Sustainability Track elective 3		3
Spring Natural Science of	r Social Science WR elective (300 level or above)	3
	Hours	12
General elective		3
	tural Science elective (300 level or above)	3
or URBS 445	catalog.louisville.edu/undergraduate/general-education- requirements/) or Independent Study in Sustainability - CUE (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	S
URBS 440	Sustainability Internship - CUE (https://	3
Fall Sustainability Trac	ok elective ?	3
Year 4		
	Hours	15
General elective		3
Foreign Language	4 (if needed) or general elective	3
Sustainability Track elective 1		3
URBS 505	GIS for Planning & Policy	3
URBS 432	Sustainable Social-Ecological Systems	3
Spring		

Flight Plan for Accelerated BA in Sustainability/Master of Urban Planning

The accelerated flight plan is the same as the stand-alone flight plan for the BA listed in the table above for years 1 and 2.

Fall		Hours
GEN 100 or GEN 101	Student Success Center First Year Experience or Arts & Sciences First Year Experience	1
ENGL 101	Introduction to College Writing - WC (https:// catalog.louisville.edu/undergraduate/general-education- requirements/)	3
URBS 131	Introduction to Sustainability - SB (https:// catalog.louisville.edu/undergraduate/general-education- requirements/)	3
General elective		3
General Educatio	n: Cardinal Core Natural Sciences - S	3
General Educatio	n: Cardinal Core Arts & Humanities Global Diversity - AHD2	3
	Hours	16
Spring		
ENGL 102	Intermediate College Writing - WC (https:// catalog.louisville.edu/undergraduate/general-education- requirements/)	3
URBS 231	Environmental Management	3
General Educatio	n: Cardinal Core Natural Sciences with Lab - B	4
General Educatio	n: Cardinal Core Oral Communication - OC	3
General Educatio Perspective US D	n: Cardinal Core Social & Behavioral Sciences Historical iversity - SBHD1	3
	Hours	16
Year 2		
Fall		
URBS 303	Quantitative Research Methods in Sustainability and Urban Studies - QR (https://catalog.louisville.edu/ undergraduate/general-education-requirements/)	3
URBS 232	Behavioral Dimensions of Environmental Decision-Making	3
General Educatio	n: Cardinal Core Arts & Humanities - AH	3

Foreign Langua	age 1	4
	es or Social Science elective	3
	Hours	16
Spring		
URBS 331	Sustainable Built Environment - D1 (https://catalog.louisville.edu/undergraduate/general-education-requirements/), SB (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	3
Foreign Langua	nge 2	4
Natural Science	e or Social Science elective (300 level or above)	3
Natural Science	e or Social Science elective (300 level or above)	3
Humanities or Natural Science elective		3
	Hours	16
Year 3		
Fall		
URBS 431	Policy and Governance in Sustainability - WR (https:// catalog.louisville.edu/undergraduate/general-education- requirements/)	3
Foreign Langua	nge 3	2
Humanities or N	Natural Science WR elective (300 level or above)	3
Sustainability T	rack elective 1	3
General elective	e	3
	Hours	16
Spring		
URBS 432	Sustainable Social-Ecological Systems	3
Sustainability Track elective 2		3
Sustainability T	rack elective 3	3
General elective	e	3
General elective	e	3
	Hours	15
Year 4		
Fall		
URBS 601	Planning Theory & History	3
URBS 603	Applied Research Methods	3
URBS 606	Site Planning	3
General elective		
	Hours	12
Spring URBS 440	Sustainability Internship - CUE (https:// catalog.louisville.edu/undergraduate/general-education- requirements/)	3
URBS 605	GIS for Planning & Policy	3
General elective		3
General elective		3
General elective		2
	Hours	14
	Minimum Total Hours	121
		121

The Flight Plan outlined above is intended to demonstrate one possible path to completing the degree within four years. Course selection and placement within the program may vary depending on course offerings and schedule, elective preferences, and other factors (study abroad, internship availability, etc.). Please consult your advisor for additional information about building a flight plan that works for you.

Degree Audit Report

Degree Audit reports illustrate how your completed courses fulfill the requirements of your academic plan, and which requirements are still outstanding. Degree audits also take transfer credits and test credits into account. "What-if" reports allow you to compare the courses you have completed in your current academic plan to the courses required in



another academic plan. Should you have questions about either report, please consult with your academic advisor.

Flight Planner

The Flight Planner tool is available for you to create a personalized Flight Plan to graduation. Advisors have access to review your Flight Planner and can help you adjust it to ensure you remain on track to graduate in a timely manner.

To create these reports:

- 1. Log into your ULink account.
- 2. Click on the Academic Progress tile.
- 3. Select the appropriate report.
 - a. To run a Degree Audit report, click on "View my Degree Audit."
 - b. To create a What-if report, click on "What-if Advisement Report."
 - c. To run a Flight Planner report, click on "Use My Flight Planner."

Click here to run a Degree Audit report, create a What-if report, or run a Flight Planner report. (https://ulink.louisville.edu)