#### UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN SENATE

COMMITTEE ON EDUCATIONAL POLICY (Final; Information)

#### EP.24.087 Report of Administrative Approvals through March 18, 2024

Senate committees are authorized to act for and in the name of the Senate on minor matters. Below is a listing of the administrative approvals the Senate Committee on Educational Policy approved at its meeting on March 18. For each program listing, there is no change to the total hours required. Additional information for each approval is attached.

#### A. Graduate Programs

 Revise the Joint Program in the Master of Architecture in Architecture and Master of Urban Planning in Urban Planning in the College of Fine and Applied Arts and the Graduate College – copies degree requirements and learning outcomes from the distinct program pages and brings them into the Joint Program CIM P record; determines joint program GPA; adds information into "Other Requirements" table to align across MUP joint degree programs.

#### B. Undergraduate Programs

- 1. **Revise the Undergraduate Minor in Art History in the College of Fine and Applied Arts** adds two courses to the "focus on a subject outside of Europe and the Modern Americas" choose from list.
- 2. Revise the Bachelor of Science in Sustainable Design in the College of Fine and Applied Arts (key 614) embeds general education template, university requirements, and graduation requirement text into Program of Study table; expands drawing requirement course options by adding course options; expands urban design requirement options by adding course options; revises course options in the Sustainable Design major elective course choose from list; removes General Education category comments next to individual courses; updates subheadings and rearranges Program of Study; and updates summary table of requirements in the Program of Study.
- 3. Revise the Bachelor of Landscape Architecture in Landscape Architecture in the College of Fine and Applied Arts embeds general education requirements, university requirements, and graduation requirements text into Program of Study table; updates state regulation information; corrects course credit hours for two sets of requirements; and updates summary table in Program of Study.
- 4. Revise the Bachelor of Science in Liberal Arts and Sciences in Astronomy in the College of Liberal Arts and Sciences adds ASTR 310 to Astronomy Core; reduces the 300 or 400 level ASTR or PHYS courses from 12 hours to 9 hours to maintain the total required hours of astronomy courses; moves/removes footnotes and adds graduation requirements, university requirements, and general education requirements to the Program of Study for accessibility and transparency.
- 5. Revise the Concentration in Sustainability in the Bachelor of Arts in Urban Studies & Planning in the College of Fine and Applied Arts embeds general education requirements, university requirements, and graduation requirements text into Program of Study table; removes RHET 105 from

Foundation Core as it isn't a major requirement separate from Gen Ed requirements; and adds four courses to the list of concentration elective choices.

- 6. Revise the Concentration in Policy & Planning in the Bachelor of Arts in Urban Studies & Planning in the College of Fine and Applied Arts embeds general education requirements, university requirements, and graduation requirements text into Program of Study table; removes RHET 105 from Foundation Core as it isn't a major requirement separate from Gen Ed requirements; and adds six courses to the list of concentration elective choices.
- 7. Revise the Concentration in Global Cities in the Bachelor of Arts in Urban Studies & Planning in the College of Fine and Applied Arts embeds general education requirements, university requirements, and graduation requirements text into Program of Study table; removes RHET 105 from Foundation Core as it isn't a major requirement separate from Gen Ed requirements; replaces a special topics course with a permanent course number and adds a course in the concentration elective list.
- 8. Revise the Concentration in Social Justice in the Bachelor of Arts in Urban Studies & Planning in the College of Fine and Applied Arts embeds general education requirements, university requirements, and graduation requirements text into Program of Study table; removes RHET 105 from Foundation Core as it isn't a major requirement separate from Gen Ed requirements; and adds two courses to the list of concentration elective choices.

Date Submitted: 08/07/23 4:12 pm

Viewing: 10KS0155MUP &
10KS0247MARC(or 0248) : JP:
Architecture, MARCH & Urban
Planning, MUP

Last approved: 03/20/23 1:31 pm Last edit: 03/21/24 11:56 am Changes proposed by: Nicole Turner

Architecture, MARCH & Urban Planning, MUP

Catalog Pages Using this Program

Proposal Type:

# In Workflow

- 1. U Program Review
- 2. 1767 Committee Chair
- 3. 1733 Committee Chair
- 4. 1767 Head
- 5. 1733 Head
- 6. 1767 Committee Chair
- 7. 1767 Head
- 8. KR Dean
- 9. KR Dean
- 10. University Librarian
- 11. Grad\_College
- 12. COTE Programs
- 13. Provost
- 14. Senate EPC
- 15. Senate
- 16. U Senate Conf
- 17. Board of Trustees
- 18. IBHE
- 19. HLC
- 20. DOE
- 21. DMI

# Approval Path

- 1. 08/15/23 5:35 pm Donna Butler (dbutler): Approved for U Program Review
- 2. 10/27/23 1:35 pm David Isern (disern): Approved for 1767 Committee Chair
- 3. 10/27/23 3:27 pm Andrew Greenlee (agreen4): Approved for 1733

Committee Chair

- 4. 11/15/23 1:08 pm Francisco Rodriguez-Suarez (paco70): Approved for 1767 Head
- 5. 12/18/23 1:41 pm Mark Doussard (mdouss1): Approved for 1733 Head
- 6. 01/19/24 1:07 pm David Isern (disern): Approved for 1767 Committee Chair
- 7. 01/19/24 3:38 pm Francisco Rodriguez-Suarez (paco70): Approved for 1767 Head
- 8. 01/29/24 12:19 pm Nicole Turner (nicturn): Approved for KR
- Dean 9. 01/29/24 12:27 pm Nicole Turner (nicturn): Approved for KR
- Dean 10. 02/20/24 9:54 am Claire Stewart (clairest): Approved for University
- Librarian 11. 03/01/24 2:42 pm Allison McKinney (agrindly): Approved for Grad\_College
- 12. 03/01/24 3:29 pm Suzanne Lee

(suzannel): Approved for COTE Programs 13. 03/08/24 12:34 pm Brooke Newell (bsnewell): Approved for Provost

### History

1. Mar 20, 2023 by Mary Lowry (lowry)

Joint Program (ex. Master of Public Health & PhD. in Community Health)

This proposal is for a: <u>Revision</u>

# Administration Details

Official Program Name	JP: Architecture, MARCH & Urban Planning,	MUP
Diploma Title		
Sponsor College	Fine & Applied Arts	
Sponsor Department	<u>Urban &amp; Regional Planning</u> Architecture	
Sponsor Name	Marc Doussard	
Sponsor Email	mdouss1@illinois.edu	
College Contact	<u>Nicole Turner</u>	College Contact Email
<u>nicturn@illinois.ed</u>	<u>u</u>	
College Budget Officer	<u>Greg Anderson</u>	
College Budget	gnanders@illinois.edu	

Officer Email

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.

#### <u>KR Dean</u>

Does this program have inter-departmental administration?

Yes

Interdisciplinary Colleges and Departments (list other colleges/departments which are involved other than the sponsor chose above)

Please describe the oversight/governance for this program, e.g., traditional departmental/college governance. Inclusion of/roles of elected faculty committees? Inclusion of/roles of any advisory committees.

College Fine & Applied Arts

Department <u>Architecture</u> Urban & Regional Planning

Is there an additional department involved in governance?

No

## Proposal Title

Effective Catalog Fall 2023 Term

Proposal Title (either Establish/Revise/Eliminate the Degree Name in Program Name in the College of XXXX, i.e., Establish the Bachelor of Science in Entomology in the College of Liberals Art and Sciences, include the Graduate College for Grad Programs)

Revise the Joint Program in the Master of Architecture in Architecture and Master of Urban Planning in Urban Planning in the College of Fine and Applied Arts and the Graduate College

Does this proposal have any related proposals that will also be revised during the next 6 weeks? Consider Majors, Minors, Concentrations & Joint Programs in your department. Please know that this information is used administratively to move related proposals through workflow efficiently. Example: If you are revising the BS proposal and one related concentration within the next 6 weeks, "This BS proposal (key 567) is related to the Concentration A proposal (key 145)."

This JP: MUP and MARCH proposal (key 1084) is related to JP proposals for: MUP and MPH (key 1056), MUP and JD (key 1091), MUP and MLA (key 1087), MUP and related majors (key 1092), and MUP (key 454).

# **Program Justification**

Provide a briefCopying degree requirements and learning outcomes from MARCH and MUP distinctdescription ofprogram pages and bringing them into the Joint Program program page. Embeddingwhat changes arenewly revised MUP requirements into this joint program. Determined joint programbeing made to theGPA. Added new items to "Other requirements" table.program.

Did the program content change 25% or more in relation to the total credit hours, since the 2020-2021 catalog. (http://catalog.illinois.edu/archivedacademiccatalogs/2020-2021/)

#### Why are these changes necessary?

1. To align with Graduate College and Office of the Provost expectations for transparency for joint programs.

2. To keep joint program consistent with the regular program.

3. GPA: The Grad Handbook says "Students enrolled in joint degree programs must meet the minimum GPA requirements of both degree programs in order to maintain satisfactory academic progress and to graduate." According to the Grad College (8.1.23), "in practice is that joint students have to meet the GPA of the lower and the higher program. So, by default they need to meet the higher GPA. This is because the Grad College only has one GPA to look at to determine probation and graduation, and it is calculated using all the coursework the student has taken as a grad student." Because the MARCH requires a 2.75 and the MUP requires a 3.0, the joint program minimum GPA is a 3.0.

4. New items added to "other requirements" degree table are intended to align across all MUP joint degree programs. Rows that were added that align across all MUP joint programs are: other requirements may overlap, enrollment in each program 2 semesters, minimum 500-hours required for MUP, hours of coursework applied from UP to other degree, condition for thesis committee membership when completing it in other program. Newly added to this joint program, but already existing for MARCH is the minimum 500-level hours required for MARCH, MARCH 4 semesters/residence expectation [utilizing identical language to MARCH], and C letter grade in MARCH core courses requirement. Please note that none of these are truly new and developed in this proposal, but have been brought from all MUP joint program expectations or the individual MARCH and MUP catalog pages to extrapolate the requirements for this joint program to provide clarity for students.

### Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

No

Does the program include other courses/subjects outside of the sponsoring department impacted by the creation/revision of this program? No

### Program Regulation and Assessment

# Plan to Assess and Improve Student Learning

*Illinois Administrative Code: 1050.30(b)(1)(D) Provision is made for guidance and counseling of students, evaluations of student performance, continuous monitoring of progress of students toward their degree objectives and appropriate academic record keeping.* 

List the program's student learning outcomes. Each outcome should identify what students are expected to know and/or be able to do upon completing this program.

MASTER OF URBAN PLANNING

To be consistent with our accreditation requirements, we are using the Knowledge, Skills, and Values identified by the Planning Accreditation Board (PAB) as desired outcomes for planning education.

A.1. General planning knowledge:

<u>Purpose and Meaning of Planning:</u> <u>Planning Theory:</u> <u>Planning Law:</u> <u>Human Settlements and History of Planning:</u> <u>The Future:</u> <u>Global Dimensions of Planning:</u> <u>A.2. Planning skills:</u>

ResearchWritten, Oral and Graphic Communication: Quantitative and Qualitative Methods: Plan Creation and Implementation: is able to use Planning Process Methods: Leadership: A.3. Values and ethics

Professional Ethics and Responsibility: Governance and Participation: Sustainability and Environmental Quality: Growth and Development: Social Justice:

MASTER OF ARCHITECTURE 1. Apply Specialized Knowledge

Engage in the practice of architecture in its many forms.

Employ design processes to understand, conceive, and create the many facets of built environments.

<u>Utilize the interplay of form and space to create compelling experiences in the built</u> <u>environment.</u>

Address environmental, social, political, cultural, and economic challenges through the application of design inquiry.

<u>Apply advanced documentation, research, analysis, and design techniques to create</u> <u>innovative design solutions to pressing global challenges.</u>

2. Apply Broad and Integrative Knowledge

<u>Solve complex problems through the use of advanced design techniques.</u> <u>Communicate complex ideas and concepts through a mastery of graphic, verbal,</u> physical, and digital means.

Integrate community voices, cultural perspectives, and participatory practices into design solutions.

Employ an understanding of the complex intersections between design and environmental, social, economic, political, and cultural phenomena in historical and contemporary contexts. Use scholarly inquiry to answer questions in support of design solutions. 3. Utilize Differentiated Modes of Thinking Understand, differentiate, and apply analytical, critical, and conceptual thinking to the design challenges of the twenty-first century. Evaluate and apply theories of the built environment to understand their impacts on global ecology, human experience, and wellbeing. Research and critically analyze historic and contemporary humanistic conditions related to the built environment in local, regional, and global geographies. 4. Collaborate Successfully Foster teamwork and consensus decision-making. Lead and steer complex processes to completion. Value and integrate interdisciplinarity as well as diverse disciplinary approaches in the realm of design, 5. Contributing to Community, Civic, and Global Equity Demonstrate the ability to make empathic and ethical decisions throughout the design process. Work toward a more inclusive profession that welcomes practitioners of all genders, abilities, races, ethnicities, and ages. Foreground social, environmental, and economic justice in the design of the

Describe how, when, and where these learning outcomes will be assessed.

Describe here:

Identify faculty expectations for students' achievement of each of the stated student learning outcomes. What score, rating, or level of expertise will signify that students have met each outcome? Provide rating rubrics as necessary.

environment to contribute to greater equity, diversity, and inclusion.

Explain the process that will be implemented to ensure that assessment results are used to improve student learning.

Program Description and Requirements Attach Documents

Is the career/profession for graduates of this program regulated by the State of Illinois?

No

# Program of Study

Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: https://www.ibhe.org/assets/files/PublicAdminRules2017.pdf). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide

information on how the upper-division hours requirement will be satisfied.

Revised programs Attach a revised Sample Sequence (for undergraduate program) or college-level forms.

Catalog Page Text - Overview Tab

Description of program for the catalog page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

Statement	for		
Programs o	Master of Urban Planning in Urb	an Planning	
Study Cata	log Course		
	Code Title		Hours
	UP 501Planning History and Theory		<u>4</u>
	<u>UP 503Physical Planning</u>		<u> </u>
	UP 504Urban History and Theory		
	UP 505Urban and Regional Analysis		<u>4</u> <u>2</u>
	UP 510Plan Making		<u> </u>
	UP 511Law and Planning		<u> </u>
	UP 590Professional Internship (reduces the h	<u>ours needed to graduate by 4)</u>	<u>0</u>
	Recommended concentration/electives		<u> </u>
	Non-Thesis Option		
	<u>UP 591Capstone Seminar (enrollment require</u>	d for 0 hours one term & 4 hours	<u>one 4</u>
	<u>term)</u>		
	<u>UP 598Master's Project (min/max applied tow</u>	vard degree)	<u>4</u>
	Thesis Option		
	<u>UP 591Capstone Seminar (enrollment require</u>	<u>d for two semesters)</u>	<u>0</u>
	UP 599Thesis Research (min/max applied tow	<u>vard degree)</u>	<u>8</u>
	<u>Total Hours</u>		<u>64</u>
Master of	<u>f Architecture in Architecture</u>		
<u>Archite</u>	ecture: 2 Year, MARCH		
	Course List		
Code	Title	Hours	
<u>ARCH 501</u>	Architectural Practice	<u>3</u>	
<u>ARCH 517</u>	Modern Architectural History, 1850-Present	<u>3</u>	
<u>ARCH 536</u>	Planning and Design of Structural Systems	<u>4</u>	
<u>ARCH 537</u>	Environmental Control Systems II	<u>4</u>	
<u>ARCH 538</u>	Integrative Design of Buildings	<u>4</u>	
<u>Three gradu</u>	<u>uate design studios</u>	<u>18</u>	
<u>ARCH 577</u>	Theories of Architecture	<u>4</u>	
<u>ARCH 575</u>	Integrative Architecture Design Studio	<u>6</u>	
Electives (A	rchitecture graduate seminars and other approved co	ourses)16	
Total Hours		<u>62</u>	

# Architecture: Track 3 MARCH

Course List	
Code Title	Hours
Thesis Option	
One course in architectural practice	
One core elective each from a select list of courses in architectural thought	
One core elective each from a select list of courses in professional practice	
Four studios including two semesters of comprehensive design	
One course in structural planning	
Students must also complete prerequisites, which are determined individually and do not cour	<u>1t</u>
toward the required number of hours required	
ARCH 599 Thesis Research (min/max applied toward degree)	<u>0</u>
Thesis Option Total Hours	<u>54</u>
Non-Thesis Option	
One course in architectural practice	
One core elective each from a select list of courses in architectural thought	
One core elective each from a select list of courses in professional practice	
Four studios including two semesters of comprehensive design	
One course in structural planning	
Students must also complete prerequisites, which are determined individually and do not cour	<u>1t</u>
toward the required number of hours required	
Non-Thesis Total Hours:	<u>54</u>
Other Requirements for Joint MARCH and MUP degrees	
Grad Other Degree Requirements	
Requirement	Description
Other requirements may overlap	
Enrollment in each program at least 2 semesters	
Minimum 500-level hours required overall for MARCH	<u>12</u>
Minimum 500-level hours required overall for MUP	<u>16 (12 in</u>
	<u>UP)</u>
Minimum hours within UP	<u>32</u>
Up to 8 hours of UP coursework may be applied to the MARCH degree at the department's	
discretion.	
If pursuing the MARCH thesis option, the thesis committee chair must be full-time in	
Architecture and one committee member must be from Urban Planning.	
MARCH Candidates must spend at least four semesters and earn at least half of the required	
graduate hours in residence	
Must earn a letter grade of C or better in all core MARCH courses.	2.00
Minimum GPA Course List	<u>3.00</u>
Code Title	Hours
Total Minimum Hours	HOUIS
	64
<u>Candidates entering the program with a five-year Bachelor of Architecture degree</u> 32 hours in Architecture and 32 hours in Urban Planning	<u>64</u>
If admitted with full status, may complete the program in four semesters and a summer se	scion
<u>Candidates entering the program with a four-year baccalaureate in architectural studies</u>	<u>86</u>
54 hours in Architecture and 32 hours in Urban Planning	<u>00</u>
If admitted with full status, may complete the program in six semesters and one summer s	ession
Candidates entering the program with a four year baccalaureate in architectural studies must	
canalates entering the program with a four year baccaladreate in arcintectural studies must	

least 86 hours of graduate work (54 in Architecture and 32 in Urban Planning) and, if admitted with full status, may complete the program in six semesters and one summersession.Candidates entering the program with a five-year Bachelor of Architecture degree must complete at least 64 hours of graduate work (32 in Architecture and 32 in Urban Planning) and, if admitted with full status, may complete the program in four semesters and a summersession.

# Program Relationships

Identify the		
existing programs		
to be joined:		
Corresponding Pr	rogram(s)	
Architecture, MAR	RCH	
Urban Planning, I	MUP	
Program Featu	ires	
Academic Level	Graduate	
What is the typical 3 years	time to completion of this program?	
What are the minim 64	num Total Credit Hours required for this program?	
What is the required GPA?	2.75	
Is This a Teacher Co	ertification Program? No	
Will specialized acc	reditation be sought for this program?	
No		

# **Delivery Method**

This program is available: On Campus - Students are required to be on campus, they may take some online courses.

# Admission Requirements

Desired Effective Admissions Term

Is this revision a change to the admission status of the program?

Provide a brief narrative description of the admission requirements for this program. Where relevant, include information about licensure requirements, student background checks, GRE and TOEFL scores, and admission requirements for transfer students.

Describe how this revision or phase down/elimination will impact enrollment and degrees awarded. If this is an elimination/phase down proposal include the plans for the students left in the program. No impact

Estimated Annual Number of Degrees Awarded

Year One Estimate

5th Year Estimate (or when fully implemented)

### Budget

Are there No budgetary implications for this revision? Will the program or revision require staffing (faculty, advisors, etc.) beyond what is currently available? No Additional Budget Information

Attach File(s)

# **Financial Resources**

How does the unit intend to financially support this proposal?

Will the unit need to seek campus or other external resources? No Attach letters of

support

What tuition rate do you expect to charge for this program? e.g, Undergraduate Base Tuition, or Engineering Differential, or Social Work Online (no dollar amounts necessary)

Are you seeking a change in the tuition rate or differential for this program?

No

# Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc.

No impact

#### Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

Library collections, resources and services are sufficient to support this MARCH and MUP joint program revision.

#### **EP** Documentation

EP Control Number	EP.24.087	
Attach Rollback/Approval Notices		
This proposal requires HLC inquiry	No	
DMI Documentation		
Attach Final		

Approval Notices			
Banner/Codebook Name	NONE:MARCH/UrbanPing(MUP	)-UIUC (10KS8118NONE)	
Program Code:	10KS0155MUP & 10KS0247MA	RC(or 0248)	
Minor Code	Conc Code	Degree Code	Major Code
Senate Approval Date			
Senate Conference Approval Date			
BOT Approval Date			

IBHE Approval Date HLC Approval Date	
DOE Approval Date	
Effective Date:	
Attached Document Justification for this request	
Program Reviewer Comments	Mary Lowry (lowry) (07/31/23 4:46 pm): Rollback: Please see email request 7-31-23

Key: 1084

Program Change Request

Date Submitted: 02/23/24 8:55 am

# Viewing: 0250 : Art History Minor, UG

Last approved: 02/02/24 1:53 pm

Last edit: 03/21/24 11:56 am

Changes proposed by: Nicole Turner

Art History Minor

Catalog Pages Using this Program

Proposal Type:

### In Workflow

- 1. U Program Review
- 2. 1526 Head
- 3. KR Dean
- 4. University Librarian
- 5. COTE Programs
- 6. Provost
- 7. Senate EPC
- 8. Senate
- 9. U Senate Conf
- 10. Board of Trustees
- 11. IBHE
- 12. HLC
- 13. DMI

# Approval Path

- 1. 02/26/24 8:00 am Donna Butler (dbutler): Approved for U Program Review
- 2. 02/26/24 10:15 am Melissa Pokorny (mpokorny): Approved for 1526 Head
- 3. 03/04/24 11:15 am Nicole Turner (nicturn): Approved for KR Dean
- 4. 03/05/24 11:11 am Claire Stewart (clairest): Approved for University Librarian
- 5. 03/05/24 2:33 pm

Suzanne Lee (suzannel): Approved for COTE Programs 6. 03/08/24 12:34 pm Brooke Newell (bsnewell): Approved for Provost

# History

- 1. Mar 30, 2019 by Deb Forgacs (dforgacs)
- 2. May 6, 2019 by Linda Robbennolt (weasel)
- 3. Sep 27, 2019 by Nicole Turner (nicturn)
- 4. Oct 7, 2019 by Nicole Turner (nicturn)
- 5. Oct 23, 2023 by Nicole Turner (nicturn)
- 6. Feb 2, 2024 by Nicole Turner (nicturn)

Minor (ex. European Union Studies)

This proposal is for a: Revision

# Administration Details

Official Program Name	Art History Minor, UG
Diploma Title	
Sponsor College	Fine & Applied Arts
Sponsor Department	Art and Design
Sponsor Name	Terri Weissman

Sponsor Email	tweissma@illinois.edu
College Contact	Nicole Turner

College Contact Email

nicturn@illinois.edu

College Budget Greg Anderson Officer

College Budget gnanders@illinois.edu Officer Email

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.

KR Dean

Does this program have inter-departmental administration?

No

# Proposal Title

Effective Catalog Fall 2024 Term

Proposal Title (either Establish/Revise/Eliminate the Degree Name in Program Name in the College of XXXX, i.e., Establish the Bachelor of Science in Entomology in the College of Liberals Art and Sciences, include the Graduate College for Grad Programs)

Revise the Undergraduate Minor in Art History in the College of Fine and Applied Arts

Does this proposal have any related proposals that will also be revised during the next 6 weeks? Consider Majors, Minors, Concentrations & Joint Programs in your department. Please know that this information is used administratively to move related proposals through workflow efficiently. Example: If you are revising the BS proposal and one related concentration within the next 6 weeks, "This BS proposal (key 567) is related to the Concentration A proposal (key 145)."

# Program Justification

Did the program content change 25% or more in relation to the total credit hours, since the 2020-2021 catalog. (http://catalog.illinois.edu/archivedacademiccatalogs/2020-2021/)

#### Why are these changes necessary?

Expanding options for Art History minor course choices. Two African course offerings are not currently listed in the menu of courses that "focus on a subject outside of Europe and the Modern Americas" will be added. ARTH 220 African Arts and Architecture, new for FA 21, and ARTH 413 Sacred African Diaspora Arts, which hadn't been taught since 2010 but is currently being taught SP 24 with plans to continue offering once a year.

## Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

No

Does the program include other courses/subjects outside of the sponsoring department impacted by the creation/revision of this program?

No

# Program Regulation and Assessment

# Plan to Assess and Improve Student Learning

*Illinois Administrative Code: 1050.30(b)(1)(D) Provision is made for guidance and counseling of students, evaluations of student performance, continuous monitoring of progress of students toward their degree objectives and appropriate academic record keeping.* 

List the program's student learning outcomes. Each outcome should identify what students are expected to know and/or be able to do upon completing this program.

The minor in art history is designed for undergraduates who seek to study art history as a complement to their major area of study. Upon successful completion of the Art History Minor, students should be able to:

- 1. Approach art and visual culture with a critical lens.
- 2. Think, speak, and write with an understanding of art's rich cultural histories.

3. Think, speak, and write with an understanding of the potential intersectionality of art and visual culture with other fields of study.

4. Understand how art and visual culture affects the social world.

Describe how, when, and where these learning outcomes will be assessed.

Describe here:

Identify faculty expectations for students' achievement of each of the stated student learning outcomes. What score, rating, or level of expertise will signify that students have met each outcome? Provide rating rubrics as necessary. Explain the process that will be implemented to ensure that assessment results are used to improve student learning.

> Art History courses will be evaluated by the Program every three years to ensure that they continue to meet program learning objectives and that any adjustments needed to improve student learning are made in a timely manner.

Program Description and Requirements Attach Documents

Is the career/profession for graduates of this program regulated by the State of Illinois?

No

# Program of Study

Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: https://www.ibhe.org/assets/files/PublicAdminRules2017.pdf). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

An undergraduate minor should consist of at least 16 - and no more than 21 hours - of course work, with at least 6 hours of 300- or 400- level courses. Except for clearly remedial offerings, prerequisite courses within the sponsoring unit count towards the total; prerequisite courses outside the sponsoring unit do not count toward this total. The unit sponsoring the minor and that unit's college may set educationally necessary prerequisites for eligibility for the minor within these constraints. Does this proposal meet these criteria?

Yes

Attach a revised Sample Sequence (for undergraduate program) Revised programs or college-level forms.

Catalog Page Text - Overview Tab

Description of program for the catalog page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

The minor in art history requires 18 credit hours and offers students insight into the cultural and social history of the visual and built worlds. The minor course of study provides an introduction and initial preparation for students interested in pursuing careers in the humanities or museum work; it also provides excellent research and writing opportunities for those students in art and design looking to expand such skills.

Statement for

Programs of

Study Catalog

Minimum required major and supporting course work: Students must meet the following course requirements for a total of 18 hours. At least 6 hours of coursework must be advanced (300-400) level and distinct from credit earned for a major or a second minor.

. . .

Course List			
Code	Title	Hours	
<u>ARTH 110</u>	Introduction to the History of Art and Visual Culture	3	
Select one course	below, which focuses on a subject outside of Europe and the Modern Americas	3	
<u>ARTH 212</u>	East Asian Art History		

Code	Title	Hours
<u>ARTH 214</u>	Art in China	
<u>ARTH 219</u>	Islamic Gardens & Architecture	
<u>ARTH 220</u>	African Arts and Architecture	
<u>ARTH 320</u>	Sacred Sites in Japan	
<u>ARTH 342</u>	Arts of Colonial Latin America	
<u>ARTH 402</u>	Ways of Seeing in Edo Japan	
<u>ARTH 403</u>	Word and Image in Chinese Art	
<u>ARTH 404</u>	China through Film	
<u>ARTH 413</u>	Sacred African Diaspora Arts	
Other courses	may be approved in consultation with the minor advisor.	
Additional ARTH of	courses at the 200, 300 or 400 level	6
Additional ARTH of	courses at the 300 or 400 level	3
<u>ARTH 495</u>	Undergraduate Seminar in Art History	3
Additional Minor (	Credit Policies	
A maximum of or	e course from other universities will satisfy the requirements for upper-level Art	
History courses.		
A maximum of or	he history of architecture course below at UIUC will count toward the requirements	
of the Art History	Minor	
ARCH 407	Rome: City of Visible History	
<u>ARCH 412</u>	Medieval Architecture	
<u>ARCH 414</u>	Baroque & Rococo Arch	
<u>ARCH 415</u>	Modernity's Mirror: Nineteenth-Century Architecture 1750-1900	
ARCH 416	The Architecture of the United States, c.1650 to Present	
ARCH 417	Modern and Contemporary Global Architecture	
Total credits requ	ired for Art History Minor: 18	

# Program Features

Academic Level Undergraduate

Is this minor?

A Comprehensive study in a single discipline

Is This a Teacher Certification Program?

No

Will specialized accreditation be sought for this program?

No

Other than certification via the students' degree audits, is there any additional planned mechanism to award/honor successful completion of the minor?

No

# Delivery Method

This program is

available:

On Campus - Students are required to be on campus, they may take some online courses.

# Enrollment

Will the department limit enrollment to the minor?

No

No

Describe how the department will monitor the admission to/enrollment in the minor.

Students will complete the Statement of Intent to Pursue a Campus-Approved Minor. Demand does not exceed capacity for the minor.

Are there any prerequisites for the proposed minor?

No

Describe how this revision or phase down/elimination will impact enrollment and degrees awarded. If this is an elimination/phase down proposal include the plans for the students left in the program. No impact.

## Budget

Are there budgetary implications for this revision?

Will the program or revision require staffing (faculty, advisors, etc.) beyond what is currently available?

Additional Budget Information

Attach File(s)

### Financial Resources

How does the unit intend to financially support this proposal?

Will the unit need to seek campus or other external resources?

No

Attach letters of support

Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

Library collections, resources and services are sufficient to support this undergraduate minor in Art History revision.

# **EP** Documentation

EP Control EP.24.087 Number

Attach Rollback/Approval Notices

This proposal No requires HLC inquiry

# **DMI** Documentation

Attach Final Approval Notices			
Banner/Codebook Name	Art History		
Program Code:	0250		
Minor 0250 Code	Conc Code	Degree Code	Major Code
Senate Approval Date			
Senate Conference Approval Date			
BOT Approval Date			
IBHE Approval Date			
HLC Approval Date			
DOE Approval Date	NA		
Effective Date:			
Attached			

Document Justification for this request

Program Reviewer Comments

Key: 150

Program Change Request

Date Submitted: 02/27/24 3:49 pm

# Viewing: 10KR5749BS : Sustainable

Sustainable Design, BS

# Design, BS

# Last approved: 03/15/23 10:11 am Last edit: 03/21/24 11:57 am

Changes proposed by: Nicole Turner

Catalog Pages Using this Program

Proposal Type:

# In Workflow

- 1. U Program Review
- 2. 1644 Head
- 3. KR Dean
- 4. University Librarian
- 5. COTE Programs

#### 6. Provost

- 7. Senate EPC
- 8. Senate

### 9. U Senate Conf

- 10. Board of Trustees
- 11. IBHE
- 12. HLC
- 13. DMI

# Approval Path

- 02/29/24 11:42
   am
   Donna Butler
   (dbutler):
   Approved for U
   Program Review
   03/04/24 11:14
  - 2. 03/04/24 11:14
     am
     Nicole Turner
     (nicturn):
     Approved for 1644
     Head
- 3. 03/04/24 11:16

  am
  Nicole Turner
  (nicturn):
  Approved for KR
  Dean

  4. 03/05/24 11:07
  - am Claire Stewart (clairest): Approved for University Librarian

 03/05/24 4:38 pm Suzanne Lee (suzannel): Approved for COTE Programs
 03/08/24 12:35 pm Brooke Newell (bsnewell): Approved for Provost

## History

- 1. Sep 3, 2019 by Nicole Turner (nicturn)
- 2. Apr 2, 2021 by Nicole Turner (nicturn)
- 3. Apr 27, 2022 by Nicole Turner (nicturn)
- 4. Mar 15, 2023 by Nicole Turner (nicturn)

Major (ex. Special Education)

This proposal is for a: Revision

# Administration Details

Official Program Name	Sustainable Design, BS	
Diploma Title	Bachelor of Science in Sustainable Design	
Sponsor College	Fine & Applied Arts	
Sponsor Department	Fine and Applied Arts	
Sponsor Name	Karin Hodgin Jones	
Sponsor Email	khodgin2@illinois.edu	
College Contact	Nicole Turner	Colle Ema

College Contact Email

nicturn@illinois.edu

College Budget Greg Anderson Officer College Budget gnanders@illinois.edu Officer Email

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.

KR Dean/nicturn@illinois.edu

Does this program have inter-departmental administration?

No

# Proposal Title

Effective Catalog Fall 2024

Term

Proposal Title (either Establish/Revise/Eliminate the Degree Name in Program Name in the College of XXXX, i.e., Establish the Bachelor of Science in Entomology in the College of Liberals Art and Sciences, include the Graduate College for Grad Programs)

Revise the Bachelor of Science in Sustainable Design in the College of Fine and Applied Arts

Does this proposal have any related proposals that will also be revised during the next 6 weeks? Consider Majors, Minors, Concentrations & Joint Programs in your department. Please know that this information is used administratively to move related proposals through workflow efficiently. Example: If you are revising the BS proposal and one related concentration within the next 6 weeks, "This BS proposal (key 567) is related to the Concentration A proposal (key 145)."

# Program Justification

Provide a brief(1) Add Gen Ed template, (2) expand Drawing requirement course options from 2 to 4,description of(3) expand urban design requirement options from 1 to 3, (4) revise SD majorwhat changes areelectives, (5) Remove Gen Ed notes; (6) Update subheadings and rearrange POS; (7)being made to theupdate summary tableprogram.program.

Did the program content change 25% or more in relation to the total credit hours, since the 2020-2021 catalog. (http://catalog.illinois.edu/archivedacademiccatalogs/2020-2021/)

1- Inputting new campus gen ed requirement template per office of the provost initiative.

2- The drawing requirement for this major initially began with ARTD 225 and a revision then added LA 280. LA 280 has limited seats available and upon review of additional options to expand the ARTD 225 or LA 280 seats it was determined that the drawing skillset for the major could be met with ARTF 102 Observational Drawing or ARTF 103 Design I as well. Upon consultation with the School of Art & Design, it was determined that these two courses could be added as options for students and this would lead to approximately 60 seats/year in the four drawing course options for BSSD students (current enrollment, approx 105).

3- The urban scale sustainability requirement for the major has previously always been UP 136. Due to the expanding number of students in the major, an alternate course currently serving as a BSSD major elective was identified to meet similar learning outcomes in this area (UP 205). Additionally, a new course for FA 24, ARCH 237 will have greatly expanded seat capacity and has been reviewed to meet the outcomes needed in the major for urban scale sustainability. Therefore, these three course options will now serve to meet this requirement.

4- Additional SD major electives are added to the list of 16 hours required. FAA 491 has multiple sections which has been serving as both a BSSD independent creative project course and BSSD short-term, faculty-led study abroad course. ARCH 237 is added to SD major elective list as an option that may not double count if students selected it as their urban scale sustainability major requirement. UP 205 has a note added that it may not double count as a major requirement, but was already included on the list. UP 136 is not added to SD major elective list because it is at the 100-level and all SD major elective are 200 level or higher. Similarly, the new drawing category options of ARTF 103 and ARTF 102 are not added as options in SD major elective because they are 100-level. Removing that only specific sections of UP 494 are allowed and now any section is allowed to count for SD major elective credit. All SD major electives that previously had

5-General Education category fulfillment notes are removed to maintain accuracy amongst ongoing certification revisions.

6- Subheadings are added to POS table and coursework was rearranged accordingly

7- In summary of credits table, removing hours for gen ed's and free electives and also removing extra free electives table above summary table. Removing LOTE from summary table.

No changes to total major or degree hours.

40 advanced hours ARTD 326 - 3 hrs ARCH 321 - 3 hrs ARTD 451 - 4 hrs FAA 330 - 5 hrs FAA 430 - 3 hrs FAA 431 - 5 hrs 10 hrs of 300/400 level SD major electives - 10 hrs free electives - 7 hrs

## Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

No

Does the program include other courses/subjects outside of the sponsoring department impacted by the creation/revision of this program?

Yes

Courses outside of the sponsoring department/interdisciplinary departments ARCH 237 - Urban Scale Sustainability UP 205 - Ecology & Env Sustainability ARTF 103 - Design I ARTF 102 - Observational Drawing Please attach any ARCH support letter FA 24 for BSSD.pdf letters of A&D support letter FA 24 for BSSD.pdf support/acknowledgebfeatpport letter FA 24 for BSSD.pdf for any Instructional Resources consider faculty, students, and/or other impacted units as appropriate.

# Program Regulation and Assessment

# Plan to Assess and Improve Student Learning

*Illinois Administrative Code: 1050.30(b)(1)(D) Provision is made for guidance and counseling of students, evaluations of student performance, continuous monitoring of progress of students toward their degree objectives and appropriate academic record keeping.* 

List the program's student learning outcomes. Each outcome should identify what students are expected to know and/or be able to do upon completing this program.

The Student Learning objectives (SLO) are:

1. Students will have a deep level of understanding of the fundamentals of sustainability and their functional links to the built environment

2. Students will have a deep level of understanding of the fundamentals of design thinking and practice

3. Students will be proficient in applying basic principles of visual and material communication, including sketching, drafting, model-making, 2-d and 3-d design software and geographic information systems.

4. Students will be able to combine design theory and practice with sustainability principles to address environmental issues at the product, building, neighborhood, city, landscape and global levels.

5. Students will be comfortable working in multidisciplinary teams to solve complex design problems

Describe how, when, and where these learning outcomes will be assessed.

#### Describe here:

Assessment criteria will be based on the program's learning objectives. Students will be assessed according to the above learning objectives in each of their courses, and at the end of their program through the capstone project. For studio courses we invite critics from private firms, nonprofits and City officials to review students' work and offer feedback. Course instructors will be responsible for evaluating students' performance in their courses through formative and summative assessments of work (short, cumulative assignments throughout the semester, essays, portfolios, exhibits, reflections).

Student performance and course effectiveness are regularly evaluated by individual instructors and are based on course-embedded projects and assessment, class critiques, student program exhibits, capstone projects, portfolios, a BSSD exhibition, and student course evaluations. Studio and seminar faculty teaching in the BSSD will assess individual student performance on a regular basis.

The first level of governance for the major will be a faculty program coordinator from one of the units in the College of Fine and Applied Arts, along with one faculty person from each of the remaining three units, to form a courses and curricula committee to provide a first level of governance for all academic program concerns. This committee will meet regularly during the program startup to evaluate its success.

The following assessment data will be used to aid the evaluation of the program:

- Admission numbers disaggregated by race, gender, socio-economic status, geography, concentration, and academic year
- Student performance data
- Student participation in study abroad programs
- Undergraduate research opportunities
- Retention rates and average time to complete the degree
- Student and alumni feedback
- Senior exit survey
- Student awards and recognition outside the School of Art and Design
- Job placements
- Graduate School placements
- Alumni Surveys

Identify faculty expectations for students' achievement of each of the stated student learning outcomes. What score, rating, or level of expertise will signify that students have met each outcome? Provide rating rubrics as necessary.

Explain the process that will be implemented to ensure that assessment results are used to improve student learning.

Program Description and Requirements Attach Documents

Is the career/profession for graduates of this program regulated by the State of Illinois?

# Program of Study

Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: https://www.ibhe.org/assets/files/PublicAdminRules2017.pdf). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

Revised programs <u>Sustainable Design sample schedule FA</u> 24 22724.docx

Attach a revised Sample Sequence (for undergraduate program) or college-level forms.

Catalog Page Text - Overview Tab

Description of program for the catalog page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

Bachelor of Science in Sustainable Design College of Fine and Applied Arts Office of Undergraduate Affairs 110 Architecture Building 608 East Lorado Taft Drive 217 333 6061 The major in Sustainable Design offers an innovative, interdisciplinary course of study in design, with a focus on building sustainable communities through the intentional design of environmentally sensitive products, buildings, neighborhoods, landscapes and cities.

The program grounds concrete skills development with opportunities to move between disciplinary barriers, allowing students to prepare for the future in a sustainable world where ideas from many disciplines will be necessary to solve the complex problems of pollution reduction, energy conservation, and biodiversity protection in equitable, healthy, and thriving places.

Required introductory coursework provide a solid grounding in design thinking and skills, coupled with a broad understanding of the role of design in achieving sustainable results across scales. Students will apply their skills and knowledge in a required senior capstone project.

With expertise across disciplines, students in this program will be prepared to work in the public and private sector, or continue preparation in a variety of professional graduate programs such as Architecture, Industrial Design, Landscape Architecture, Urban Design and Urban Planning.

 Statement for

 Programs of

 Study Catalog

 Minimum hours required for graduation: 120 hours.

#### University Requirements

Minimum of 40 hours of upper-division coursework, generally at the 300- or 400-level. These hours can be drawn from all elements of the degree. Students should consult their academic advisor for additional guidance in fulfilling this requirement.

The University and residency requirements can be found in the Student Code (§ 3-801) and in

the Academic Catalog.		
General Education Requirements		
Follows the campus General Education (Gen Ed) requirements. Some Gen Ed require	ments may be r	<u>net by</u>
courses required and/or electives in the program.		
Course List		
Code Title		Hours
<u>Composition I</u>		<u>4-6</u>
Advanced Composition		<u>3</u> <u>6</u>
Humanities & the Arts (6 hours)		<u>6</u>
fulfilled by ARTH 211 and FAA 201		C
Natural Sciences & Technology (6 hours)		6 6 3 3
Social & Behavioral Sciences (6 hours)		
<u>Cultural Studies: Non-Western Cultures (1 course)</u>		<u>3</u>
Cultural Studies: US Minority Cultures (1 course)		<u>3</u>
<u>fulfilled by FAA 201</u>		2
Cultural Studies: Western/Comparative Cultures (1 course)	ing I)	<u>3</u>
Quantitative Reasoning (2 courses, at least one course must be Quantitative Reason		<u>6-10</u>
Language Requirement (Completion of the third semester or equivalent of a languag		<u>0-15</u>
English is required) Sustainable Design Requirements		
Course List		
Code Title	Hours	
Major Requirements	Hours	
Foundation	<u>18</u>	
FAA 101 Arts at Illinois	<u>1</u>	
FAA 230 Sustainable Design of the Built Environment	3	
LA 101 Introduction to Landscape Arch	2	
ARCH 171 Introduction to Design I	3	
ARCH 172 Introduction to Design II	3	
FAA 201 Black Arts Today	3	
ARTH 211 Design History Survey	3	
Urban Scale Sustainability (select one course)	<u>3</u>	
UP 136 Urban Sustainability	3	
UP 205 Ecology & Environmental Sustainability	<u>3</u>	
ARCH 237 Urban Scale Sustainability	<u> </u>	
Drawing (select one course)	<u> </u>	
ARTD 225 Design Drawing	3	
ARTF 102 Observational Drawing	<u>3</u>	
ARTF 103 Design I	3	
LA 280 Design Communications I (limited seats solely for BSSD/MLA 4+2 student	_	
Core	<u>15</u>	
FAA 330 Making Sustainable Design	5	
ARTD 326 Sustainability & Manufacturing	3	
ARCH 321 Environment, Architecture, and Global Health	3	
ARTD 451 Ethics of a Designer in a Global Economy	4	
Senior Capstone	<u>8</u>	
FAA 430 Capstone Seminar	3	
FAA 431 Capstone Studio	5	

Code	Title	Hours	
Total Hou	Irs	<u>47</u>	
Sustain	able Design Major Electives		
	Course List		
Code	Title		Hours
Major Ele	ectives		
Select 16	credit hours, with at least 10 hours at the 300 or 400-level, and with approv	val of adviso	r.
ARTD 23	Design Thinking/Need-Finding		3
ARTD 27	<u>D</u> Design Methods		2
<u>ART 205</u>	Experience & Meaning in Design		3
<u>ART 208</u>	Digital Art and Sustainability		3
<u>ART 310</u>	Design Thinking		3
ARTJ 398	Designing Everyday Life in Modern Japan		3
<u>ARTD 42</u>	<u>5</u> Product Innovation		3
<u>ARTS 32</u>	Sustainable Fashion Development and Branding		3
<u>UP 203</u>	Cities: Planning & Urban Life		3
<u>UP 204</u>	Chicago: Planning & Urban Life		3
<u>UP 205</u>	Ecology & Environmental Sustainability (may not double count as a major re	equirement)	3
<u>UP 246</u>	International Environmental Planning and Governance		3
<u>UP 340</u>	Planning for Healthy Cities		3
<u>UP 405</u>	Watershed Ecology and Planning		4
<u>UP 406</u>	Urban Ecology		4
<u>UP 418</u>	GIS for Planners		4
<u>UP 420</u>	PIng for Historic Preservation		4
<u>UP 430</u>	Urban Transportation Planning		4
<u>UP 434</u>	Pedestrian and Bicycle Planning		3
<u>UP 437</u>	Public Transportation Planning		3
<u>UP 456</u>	Sustainable Planning Workshop		4
<u>UP 479</u>	Community Engagement in Planning		3
<u>UP 486</u>	Planning with Climate Change		4
<u>UP 494</u>	Special Topics in Planning		1-4
<u>ARCH 21</u>	OIntroduction to the History of World Architecture		3
<u>ARCH 23</u>	<u>1</u> Anatomy of Buildings		4
	7Urban Scale Sustainability (may not double count as a major requirement)		<u>3</u>
	<u>3</u> Fundamentals of Design I		<u>3</u> 3 3
	6 The Architecture of the United States, c.1650 to Present		
	Modern and Contemporary Global Architecture		3
<u>LA 222</u>	Islamic Gardens & Architecture		3
<u>LA 314</u>	History of World Landscapes		4
<u>LA 370</u>	Environmental Sustainability		3
<u>LA 446</u>	Sustainable Planning Seminar		4
<u>LA 466</u>	Energy & the Built Environment		4
<u>LA 480</u>	Sustainable Design Principles		2
	Special Problems in Sustainable Design		<u>1 to 4</u>
	urses approved by advisor		
	irs (minimum)		16
<u>Summai</u>	y of Credits for Bachelor of Science in Sustainable Design		

	Course List		
Code	Title	Hours	
Summary of Credit	s for Bachelor of Science in Sustainab	<del>le Design</del>	
General Education	requirements		
Language Requirer	nents	<del>0 12</del>	
Sustainable Desigi	n Major	47	
Major Electives		16	
Free Electives			
A minimum of 40 c	redits at the 300 or 400 course level a	are required	
Total Hours		120	
	Course List		
Code	Title	Hours	
General Education	Requirements		
Composition I		4	
Advanced Composi	<del>3</del>		
Humanities & the A	<del>l below)</del> <del>6</del>		
Cultural Studies: W	/estern/Comparative Culture(s) (fulfille	ed by course listed below)3	
Cultural Studies: N	<del>3</del>		
Cultural Studies: U	S Minority Culture(s) (fulfilled by requ	ired course listed below) 3	
Natural Sciences a	<del>nd Technology (fulfilled by courses list</del>	ed below) 6	
Social and Behavio	ral Sciences (1 is fulfilled by required	<del>course listed below) 6</del>	
Quantitative Reaso	ning I and II	<del>6</del>	
Language Other Th	<del>0-12</del>		
Total Hours (with L	anguage requirement fulfilled)	<del>28</del>	
	Course List		
Code	Title	H	lours
Free Electives			
Select approximate	<del>शेy 26 credit hours with approval of ad</del>	visor to complete degree requirements.	
Corresponding Degree	BS Bachelor of Science		
Program Feati	ıres		
Academic Level	Undergraduate		

Does this major No have transcripted concentrations?

What is the typical time to completion of this program?

4 years

What are the minimum Total Credit Hours required for this program? 120

CIP Code 303301 - Sustainability Studies.

Is This a Teacher Certification Program?

Will specialized accreditation be sought for this program?

No

# Delivery Method

This program is available: On Campus - Students are required to be on campus, they may take some online courses.

# Admission Requirements

Desired Effective Fall 2024 Admissions Term

Is this revision a change to the admission status of the program?

No

Provide a brief narrative description of the admission requirements for this program. Where relevant, include information about licensure requirements, student background checks, GRE and TOEFL scores, and admission requirements for transfer students.

Program does not require a portfolio, there is no licensure component, and admissions requirements are managed by Undergraduate Admissions. Transfer admissions requirements remain the same (https://admissions.illinois.edu/Apply/Transfer /handbook), as do inter-college transfer requirements (https://faa.illinois.edu/majors-minors/prospective-students).

Describe how this revision or phase down/elimination will impact enrollment and degrees awarded. If this is an elimination/phase down proposal include the plans for the students left in the program. No impact.

Estimated Annual Number of Degrees Awarded

No

Year One Estimate

0

5th Year Estimate (or when10-20fully implemented)

What is the Fall matriculation term for this program?

# Budget

Are there budgetary implications for this revision?

Will the program or revision require staffing (faculty, advisors, etc.)

beyond what is currently available? No

Additional Budget Information

Attach File(s)

#### Financial Resources

How does the unit intend to financially support this proposal?

Will the unit need to seek campus or other external resources?

No

Attach letters of support

What tuition rate do you expect to charge for this program? e.g, Undergraduate Base Tuition, or Engineering Differential, or Social Work Online (no dollar amounts necessary)

FAA Undergrad Differential

Are you seeking a change in the tuition rate or differential for this program?

No

### Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc.

The expansion of options for the drawing and urban scale sustainability have been discussed with the impacted units in already existing courses which have available seats. The expansion simultaneously allows for additional student choice while maximizing available seats in courses which meet the same learning outcomes for the major.

#### Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

Library collections, resources and services are sufficient to support this major program revision.

### **EP** Documentation

EP Control EP.24.087

Numb	er
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Attach	
Rollback/Approval	
Notices	

This proposal	No
requires HLC	
inquiry	

#### **DMI** Documentation

Attach Final Approval Notices				
Banner/Codebook Name	BS: Sustainable Design - UIUC			
Program Code:	10KR5749BS			
Minor Code 5749	Conc Code	Degree Code	BS	Major Code
Senate Approval Date				
Senate Conference Approval Date				
BOT Approval Date				
IBHE Approval Date				
HLC Approval Date				
DOE Approval Date	NA			
Effective Date:				
Attached Document Justification for this request				

Program Reviewer **Brooke Newell (bsnewell) (02/27/24 2:43 pm):** Rollback: Email sent to Nicole Comments

From:Rodriguez Suarez, FranciscoTo:Turner, Nicole Marion LandwehrCc:Isern, DavidSubject:Re: Response Requested: BSSD program revisionDate:Tuesday, February 13, 2024 5:15:29 PMAttachments:image002.png

Hi Nicole: Thank you for reaching out. I am in favor. Best, Francisco

#### Get Outlook for iOS

From: Turner, Nicole Marion Landwehr <nicturn@illinois.edu>
Sent: Tuesday, February 13, 2024 1:05:34 PM
To: Rodriguez Suarez, Francisco <paco70@illinois.edu>
Cc: Isern, David <disern@illinois.edu>
Subject: Response Requested: BSSD program revision

To: Francisco Rodriguez-Suarez, Director of the School of Architecture From: Nicole Turner, Senior Assistant Dean in the College of Fine and Applied Arts

I am writing on behalf of the BS in Sustainable Design, which is undergoing a program revision. As already discussed with your unit, the BSSD is proposing that in addition to UP 136 and UP 205 that ARCH 237 Urban Scale Sustainability be added as a bucket option for which student would elect one course to complete their BSSD urban scale sustainability requirement. Additionally, we would like to propose that ARCH 237 be included in the SD major elective list, although it would not be allowed to double count with the major requirement.

For us to proceed with our curricular changes, I am asking for a letter of support to allow us to include this course requirement. For the letter, you can simply reply to this email and state that you approve the addition of ARCH 237 in the BSSD program revision. I have attached the program proposal for your review.

If you have any questions or would like additional information, please do not hesitate to contact me. Thank you for your time and consideration.

Sincerely,

#### Nicole Turner, Ph.D.

Sr. Assistant Dean for Academic Programs and International Education

College of Fine & Applied Arts University of Illinois at Urbana-Champaign 110 Architecture Bldg, M/C 622 608 E Lorado Taft Dr | Champaign, IL 61820 217.300.2602 | <u>nicturn@illinois.edu</u> | <u>faa.illinois.edu</u> Schedule BSSD advising appointments at <u>https://my.faa.illinois.edu/advising/</u>.

# ILLINOIS

Under the Illinois Freedom of Information Act any written communication to or from university employees regarding university business is a public record and may be subject to public disclosure.

**To: Nicole Turner,** Senior Assistant Dean in the College of Fine and Applied Arts From: Melissa Pokorny, Professor and Executive Associate Director of the School of Art & Design

#### To: Nicole Turner

I'm writing to confirm the proposed revisions to the BS in Sustainable Design degree. Dedicated sections of ARTF 102, ARTF 103, and ARTD 225 will be regularly offered by the School of Art & Design in support of the BSSD drawing requirement, as agreed in discussions that took place last fall, 2023.

Sincerely,

Melissa Pokorny Professor and Executive Associate Director, School of Art & Design

From: Turner, Nicole Marion Landwehr <nicturn@illinois.edu>
Date: Tuesday, February 13, 2024 at 1:02 PM
To: Pokorny, Melissa <mpokorny@illinois.edu>
Subject: Response Requested: BSSD program revision

To: Melissa Pokorny, Executive Associate Director of the School of Art & Design From: Nicole Turner, Senior Assistant Dean in the College of Fine and Applied Arts

To: Professor Pokorny

I am writing on behalf of the BS in Sustainable Design, which is undergoing a program revision. As already discussed with your unit, the BSSD is proposing that in addition to ARTD 225 and LA 280 that ARTF 102 Observational Drawing and ARTF 103 Design I be added as bucket options for which student would elect one course to complete their BSSD drawing requirement.

For us to proceed with our curricular changes, I am asking for a letter of support to allow us to include this course requirement. For the letter, you can simply reply to this email and state that you approve the addition of ARTF 102 and ARTF 103 in the BSSD program revision. I have attached the program proposal for your review.

If you have any questions or would like additional information, please do not hesitate to contact me. Thank you for your time and consideration.

Sincerely,

#### Nicole Turner, Ph.D.

Sr. Assistant Dean for Academic Programs and International Education

College of Fine & Applied Arts University of Illinois at Urbana-Champaign 110 Architecture Bldg, M/C 622 608 E Lorado Taft Dr | Champaign, IL 61820 217.300.2602 | <u>nicturn@illinois.edu</u> | <u>faa.illinois.edu</u> Schedule BSSD advising appointments at <u>https://my.faa.illinois.edu/advising/</u>.

## **I** ILLINOIS

Under the Illinois Freedom of Information Act any written communication to or from university employees regarding university business is a public record and may be subject to public disclosure.

From:Edwards, MaryTo:Turner, Nicole Marion Landwehr; Doussard, Marc JSubject:RE: Response Requested: BSSD program revisionDate:Friday, February 23, 2024 10:09:20 AMAttachments:image002.png

Sounds good, I approve too. Mary.

From: Turner, Nicole Marion Landwehr <nicturn@illinois.edu>
Sent: Friday, February 23, 2024 8:58 AM
To: Edwards, Mary <mmedward@illinois.edu>; Doussard, Marc J <mdouss1@illinois.edu>
Subject: RE: Response Requested: BSSD program revision

Hi Mary,

I believe the faculty committee considered that so many of the rotating topics were relevant enough that it would be worth including rather than updating the specific sections each year.

Is this something you would approve or should I bring it back to the BSSD faculty committee?

Best,

Nicole

From: Edwards, Mary <<u>mmedward@illinois.edu</u>>
Sent: Friday, February 23, 2024 9:20 AM
To: Turner, Nicole Marion Landwehr <<u>nicturn@illinois.edu</u>>; Doussard, Marc J
<<u>mdouss1@illinois.edu</u>>
Subject: RE: Response Requested: BSSD program revision

Hi Nicole-

Just one thought—some of our 494 courses seem tangential to BSSD—I am thinking of the current one that Ken is teaching now called International Institutions. But, if you all are fine with courses like that one counting as electives, it seems fine with me. Mary.

From: Turner, Nicole Marion Landwehr <<u>nicturn@illinois.edu</u>>

Sent: Friday, February 23, 2024 8:02 AM

**To:** Doussard, Marc J <<u>mdouss1@illinois.edu</u>>

Cc: Edwards, Mary <<u>mmedward@illinois.edu</u>>

Subject: RE: Response Requested: BSSD program revision

Mary, do you agree?

Best, Nicole

From: Doussard, Marc J <<u>mdouss1@illinois.edu</u>>
Sent: Wednesday, February 21, 2024 2:36 PM
To: Turner, Nicole Marion Landwehr <<u>nicturn@illinois.edu</u>>
Cc: Edwards, Mary <<u>mmedward@illinois.edu</u>>
Subject: RE: Response Requested: BSSD program revision

Thanks for following up Nicle. I approve the addition of UP 205 and all sections of UP 494 in the BSSD program revision, pending Mary's agreement.

I added the kicker there because I've been sick on and off for a few weeks and can't be certain that Mary and I discussed this.

Marc

Marc Doussard Professor and Head Department of Urban and Regional Planning University of Illlinois at Urbana-Champaign

From: Turner, Nicole Marion Landwehr <<u>nicturn@illinois.edu</u>>
Sent: Wednesday, February 21, 2024 1:30 PM
To: Doussard, Marc J <<u>mdouss1@illinois.edu</u>>
Cc: Edwards, Mary <<u>mmedward@illinois.edu</u>>
Subject: RE: Response Requested: BSSD program revision

Hello Marc,

I'm circling back on this request. Is there anything else that needs to be discussed with Karin regarding this proposal?

Best, Nicole

From: Turner, Nicole Marion Landwehr
Sent: Tuesday, February 13, 2024 2:08 PM
To: Doussard, Marc J <<u>mdouss1@illinois.edu</u>>
Cc: Edwards, Mary <<u>mmedward@illinois.edu</u>>
Subject: Response Requested: BSSD program revision

To: Marc Doussard, Head of the Department of Urban and Regional Planning From: Nicole Turner, Senior Assistant Dean in the College of Fine and Applied Arts

I am writing on behalf of the BS in Sustainable Design, which is undergoing a program revision. As already discussed with your unit, the BSSD is proposing in addition to UP 136 and ARCH 237 that UP 205 be added as a bucket option for which student would elect one course to complete their BSSD urban scale sustainability requirement. UP 205 is currently in the list of SD major electives and we propose it remain there, but with an added note that students may not double count the course as both a major requirement and major elective. Additionally, we would like to request that all sections of UP 494, a special topics course, count toward the major instead of the two currently explicitly listed.

For us to proceed with our curricular changes, I am asking for a letter of support to allow us to include this course requirement. For the letter, you can simply reply to this email and state that you approve the addition of UP 205 and UP 494 (all sections) in the BSSD program revision. I have attached the program proposal for your review.

If you have any questions or would like additional information, please do not hesitate to contact me. Thank you for your time and consideration.

Sincerely,

#### Nicole Turner, Ph.D.

Sr. Assistant Dean for Academic Programs and International Education

College of Fine & Applied Arts University of Illinois at Urbana-Champaign 110 Architecture Bldg, M/C 622 608 E Lorado Taft Dr | Champaign, IL 61820 217.300.2602 | <u>nicturn@illinois.edu</u> | <u>faa.illinois.edu</u> Schedule BSSD advising appointments at <u>https://my.faa.illinois.edu/advising/</u>.

# ILLINOIS

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# Sustainable Design, BS

	First Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>FAA 101</u>	1	UP 136 or UP 205 or ARCH 237	3
ARCH 171	3	<u>ARCH 172</u>	3
<u>LA 101</u>	2	General Education course	3
Composition I or Language Other than	4	Composition I or Language Other than	4
English (3rd level)		English (3rd level)	
<u>FAA 201</u>	3	Free Elective course	1
General Education course	3		
	16		14
	Second Yea	ar	
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>FAA 230</u>	3	<u>FAA 330</u>	5
ARTD 225 or LA 280 or ARTF 102 or	3	SD Major Elective	3
<u>ARTF 103</u>			
General Education course	3	General Education course	3
General Education course	3	General Education course	3
Free Elective course	3	Free Elective course	1
	15		15
	Third Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>ARCH 321</u>	3	<u>ARTD 326</u>	3
SD Major Elective	3	<u>ARTH 211</u>	3
SD Major Elective	3	SD Major Elective	4
General Education course	3	General Education course	3
Free Elective course	3	Free Elective course	2
	15		15
	Fourth Yea		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
FAA 430	3	<u>FAA 431</u>	5
<u>ARTD 451</u>	4	General Education course	3
SD Major Elective	3	Free Elective courses	7
Free Elective courses	5		
	15		15
	Total Hour	rs 120	

**Total Hours 120** 

Program Change Request

Date Submitted: 02/28/24 1:19 pm

# Viewing: 10KR0156BLA : Landscape

Landscape Architecture, BLA

# **Architecture, BLA**

Last approved: 11/22/23 11:34 am Last edit: 03/21/24 11:57 am

Changes proposed by: Nicole Turner

Catalog Pages Using this Program

Proposal Type:

## In Workflow

- 1. U Program Review
- 2. 1569 Committee Chair
- 3. 1569 Head
- 4. KR Dean
- 5. University Librarian
- 6. COTE Programs
- 7. Provost
- 8. Senate EPC
- 9. Senate
- 10. U Senate Conf
- 11. Board of Trustees
- 12. IBHE
- 13. HLC
- 14. DMI

# Approval Path

- 1. 03/01/24 4:23 pm Donna Butler (dbutler): Approved for U Program Review
- 2. 03/01/24 4:33 pm Lori Davis (drlori): Approved for 1569 Committee Chair
- 3. 03/01/24 4:48 pm David Hays (dlhays): Approved for 1569 Head
- 4. 03/04/24 11:17 am Nicole Turner (nicturn): Approved for KR Dean
- 5. 03/05/24 11:09 am Claire Stewart

(clairest): Approved for University Librarian 6. 03/05/24 2:33 pm

- Suzanne Lee (suzannel): Approved for COTE Programs
- 7. 03/08/24 12:35 pm Brooke Newell (bsnewell): Approved for Provost

### History

- 1. Mar 21, 2019 by Deb Forgacs (dforgacs)
- 2. May 7, 2019 by Linda Robbennolt (weasel)
- 3. Feb 26, 2020 by Nicole Turner (nicturn)
- 4. Mar 3, 2022 by Lori Davis (drlori)
- 5. Apr 26, 2022 by Deb Forgacs (dforgacs)
- 6. Nov 22, 2023 by Nicole Turner (nicturn)

Major (ex. Special Education)

This proposal is for a: Revision

### Administration Details

Official Program Landscape Architecture, BLA Name Diploma Title Bachelor of Landscape Architecture Sponsor College Fine & Applied Arts

Sponsor Department	Landscape Architecture	
Sponsor Name	Lori Davis	
Sponsor Email	drlori@illinois.edu	
College Contact	Nicole Turner	College Contact Email
nicturn@illinois.ed	u	
College Budget Officer	Gregory Anderson	
College Budget Officer Email	gnanders@illinois.edu	

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.

KR Dean 1569 - Committee Chair

Does this program have inter-departmental administration?

No

#### Proposal Title

Effective Catalog Fall 2024

Term

Proposal Title (either Establish/Revise/Eliminate the Degree Name in Program Name in the College of XXXX, i.e., Establish the Bachelor of Science in Entomology in the College of Liberals Art and Sciences, include the Graduate College for Grad Programs)

Revise the Bachelor of Landscape Architecture in Landscape Architecture in the College of Fine and Applied Arts

Does this proposal have any related proposals that will also be revised during the next 6 weeks? Consider Majors, Minors, Concentrations & Joint Programs in your department. Please know that this information is used administratively to move related proposals through workflow efficiently. Example: If you are revising the BS proposal and one related concentration within the next 6 weeks, "This BS proposal (key 567) is related to the Concentration A proposal (key 145)."

#### Program Justification

Provide a brief(1)Add Gen Ed template; (2) Update state regulation info; (3) Correcting course credit<br/>hours for Earth and Biology; (4) Updated summary table and correcting LA curriculum<br/>hourswhat changes are<br/>being made to the<br/>program.

Did the program content change 25% or more in relation to the total credit hours, since the 2020-2021 catalog. (http://catalog.illinois.edu/archivedacademiccatalogs/2020-2021/)

No

Why are these changes necessary?

(1) Inputting new campus gen ed requirement template per office of the provost initiative.

(2) Using identical language to the MLA regarding State of IL regulated profession information for consistency.

(3) Correcting that the Earth and Biology requirements have 3 or 4 credit hour options.

(4) Removed specific credit hours for general education and free electives from summary table. Removed language other than english line from summary table. Updating total hours for LA curriculum, which was added incorrectly in last revision and adding focused electives as a separate line.

No change to major requirements or degree hours.

Minimum of 40 advanced hours are met by: LA 314 - 4 hrs LA 342 - 4 hrs LA 343 - 4 hrs LA 452 - 3 hrs LA 335 - 5 hrs LA 336 - 5 hrs LA 437 - 5 hrs LA 438 - 5 hrs LA 346 - 2 hrs LA 352 - 4 hrs

#### Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

No

Does the program include other courses/subjects outside of the sponsoring department impacted by the creation/revision of this program?

#### Program Regulation and Assessment

Plan to Assess and Improve Student Learning

*Illinois Administrative Code: 1050.30(b)(1)(D) Provision is made for guidance and counseling of students, evaluations of student performance, continuous monitoring of progress of students toward their degree objectives and appropriate academic record keeping.* 

List the program's student learning outcomes. Each outcome should identify what students are expected to know and/or be able to do upon completing this program.

Our stated learning objectives for BLA students are as follows (http://catalog.illinois.edu/undergraduate/faa/landscape-architecture-bla/learning-outcomes/):

Knowledge & Reasoning. Acquire and apply broad and deep knowledge across academic disciplines and fields and use this knowledge to develop design proposals.
Natural World. Use knowledge of natural resource opportunities and constraints that impact land use and design decisions and activities.

• Social Awareness. Develop and use an understanding of social and cultural influences on human behavior and the social, political, economic, and legal institutions that influence land-use and design decisions.

• Creative Inquiry and Discovery. Employ creative inquiry, a range of analytical skills, and general knowledge to develop design proposals, solve problems, generate new ideas, and produce creative work.

• Responsibility and Leadership. Develop and demonstrate a sense of responsibility to the land and the people for whom we design.

Sasaki Day is the single most important assessment tool that we have, and we conduct it as a faculty together with external design critics so that we can gain an objective perspective on how the students are doing, and thus how we as a program are doing. Students are invited to post work; faculty develop a short list of students to present on the day itself; selected students prepare 5-minute presentations of the problem, methodology, data, analysis, conceptualization and representation. The Sasaki Lecturer and members of the Resource Committee serve as reviewers and select the winning projects.

Course instructors administer desk critiques. For pin-ups and reviews, the instructors invite faculty from inside the department, faculty from other university units, practitioners, affiliates with specialized expertise, and MLA and PhD students.

The evaluation of student performance is the responsibility of individual faculty members in their respective courses. Department oversight of student performance is by means of monitoring grade point averages.

Progress Rule: In the curriculum, normal progress towards the degree is imperative. A student failing to complete any required course, in both landscape architecture and non-LA required courses, more than one semester later than the time designated in the curriculum may be denied registration in landscape architectural courses until the deficiency is corrected.

GPA Rule: Continuing students must have a minimum 2.0 all-university grade point average in order to remain as a student in good standing in the program.

Describe how, when, and where these learning outcomes will be assessed.

#### Describe here:

Identify faculty expectations for students' achievement of each of the stated student learning outcomes. What score, rating, or level of expertise will signify that students have met each outcome? Provide rating rubrics as necessary.

Explain the process that will be implemented to ensure that assessment results are used to improve student learning.

Program Description and Requirements Attach Documents

Is the career/profession for graduates of this program regulated by the State of Illinois?

Yes

If yes, please describe.

YES, Landscape Architecture is a regulated profession in the United States, with U.S. jurisdictions requiring specific education, experience (in professional practice), and examination requirements to qualify for state-based licensure. Continuing education documentation is also required to maintain licensure over the years.

From the IDFPRwebsite:Please note, as of August 6, 2021, a new Landscape Architect Act has been signed into law by the Governor and is effective immediately. The State As a result, the use of Illinois regulates the practice the title of "registered landscape architecture through its Title architect" and other iterations are once again protected under the Act statute under the Illinois and regulated by official registration issued by the Department of Financial and Professional Regulation. The MLA program at the University of Illinois is an LAAB-accredited program through the Please note, as of August 6, 2021, a new Landscape Architecture Accreditation Board (LAAB) which satisfies the education requirement under the licensure standard in the State of Illinois. Architect Act has been signed into law by the Governor and is effective immediately.

Updates for this profession will be posted on the Department website as information becomesavailable. The <u>Council of Landscape Architecture Registration Boards (CLARB)</u> and Department thanks you in advance for your patience as we work to facilitate the <u>American Society of Landscape Architects (ASLA) Licensure & Government Affairs</u> <u>Committee re-registration of this profession, promulgate the applicable Administrative</u> <u>Rules and provide oversight and resources for states, including the State of Illinois, to</u> <u>uphold these licensure standards in keeping with the stated objective/responsibility of</u> <u>the profession instructions on how</u> to <u>protect life, safety, and welfare of the public and</u> <u>natural resources and systems.</u> obtain registration. Should you have any additional questions, please feel free to contact the Department at <u>1 800 560 6420.See:https://www.idfpr.com/profs/LandScapeArch.asp</u> Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: https://www.ibhe.org/assets/files/PublicAdminRules2017.pdf). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

Revised programs <u>BLA FA 24 sample schedule.docx</u> Attach a revised Sample Sequence (for undergraduate program) or college-level forms.

Catalog Page Text - Overview Tab

Description of program for the catalog page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

for the degree of Bachelor of Landscape Architecture department website: https://landarch.illinois.edu/

department faculty: https://landarch.illinois.edu/faculty/

overview of college admissions & requirements: http://catalog.illinois.edu/schools /faa/academic-units/ college website: https://faa.illinois.edu/

email: ladept@illinois.edu

The department's administrative office, upper-level studios, faculty offices, and classrooms are located in Temple Hoyne Buell Hall. The department also has a studio is located in Mumford Hall.

Statement for		
Programs of	Graduation Requirements	
Study Catalog	Minimum hours required for graduation:_124 hours.	
University Req		
Minimum hours f	for graduation is 124, to include a minimum of 40 hours of upper-division coursewo	<u>rk,</u>
<del>coursework</del> gene	erally at the 300- or and 400-level. These hours can be drawn from all elements of t	the
degree. Student	ts should consult their academic advisor for additional guidance in fulfilling this	
requirement. dec	<del>gree.</del>	
The university an	nd residency requirements can be found in the Student Code (§ 3-801) and in	
the Academic Ca	atalog.	
General Educat	tion Requirements	
Follows the camp	pus General Education (Gen Ed) requirements. Some Gen Ed requirements may be	<u>met by</u>
courses required	and/or electives in the unit.	
	Course List	
<del>Code</del>	Title	Hours
Some courses	s may fulfill multiple General Education categories. Courses may also fulfill both	
major require	ements and Gen Ed categories.	
Composition I		4
Advanced Compo	osition (LA 314 fulfills)	
Quantitative Rea	asoning I (these courses fulfill):	3
STAT 100	Statistics	
<del>or MATH 115</del>	Preparation for Calculus	

Code	Title	Hours
Quantitative Reasoning II		3
Humanities and the Arts (LA 314 ft	<del>lfills)</del>	
Humanities and the Arts		3
Cultural Studies: Western Compara	tive Cultures (LA 314 fulfills)	
Cultural Studies: U.S. Minority Cult		3
Cultural Studies: Non-Western Cult		3
Natural Sciences & Technology (the	<del>se courses fulfill)</del>	<del>6-8</del>
GEOL 100	Planet Earth	
or GGIS 103	Earth's Physical Systems	
<del>IB 103</del>	Introduction to Plant Biology	
<del>or IB 105</del>	Environmental Biology	
Social and Behavioral Sciences		<del>6</del>
Total		- <del>31-33</del>
Language Other than English		<del>0-12</del>
	ments are listed in the Course Explorer.	0 12
Specifies of the language require	Course List	
Code	Title	Hours
Composition I	hite	<u>4-6</u>
Advanced Composition		<u>+ 0</u> <u>3</u>
fulfilled by LA 314		2
Humanities & the Arts (6 hours)		6
	course approved as Humanities & the Arts	<u>u</u>
Natural Sciences & Technology (6 h	course approved as Humanities & the Arts	6
		<u>6</u>
	00; and IB 103 or IB 105; and LA 250	c
Social & Behavioral Sciences (6 hor		<u>6</u> <u>3</u> <u>3</u>
Cultural Studies: Non-Western Cult		<u>3</u>
Cultural Studies: US Minority Cultu		<u>3</u>
Cultural Studies: Western/Compara	tive Cultures (1 course)	<u>3</u>
fulfilled by LA 314		6.40
	at least one course must be Quantitative Reasoning I)	<u>6-10</u>
	5; and any other course approved as Quantitative Reasoning I or	
II		
	n of the third semester or equivalent of a language other than	<u>0-15</u>
English is required)		
Landscape Architecture Curricu		
	Course List	
Code	Title	Hours
College Orientation		1
<u>FAA 101</u>	Arts at Illinois	
Math		3
<u>STAT 100</u>	Statistics	
or <u>MATH 115</u>	Preparation for Calculus	
Earth		3-4
<u>GGIS 103</u>	Earth's Physical Systems	
or <u>GEOL 100</u>	Planet Earth	
Biology		3-4
<u>IB 103</u>	Introduction to Plant Biology	

Code	Title	Hours
or IB 105	Environmental Biology	TIOUIS
	sign, History, & Design Communications	29
LA 101	Introduction to Landscape Arch	2
LA 241	Landform Design & Construction	3
LA 250	Environmental Site Analysis	3
LA 280	Design Communications I	3
LA 281	Design Communications I	3
LA 314	History of World Landscapes	4
LA 342	Site Engineering	4
LA 343	Landscape Construction	4
LA 452	Planting Design	3
Design Studio Courses		30
LA 233	Foundation Design Studio	5
LA 234	Site Design Studio	5
LA 335	Community & Open Space Studio	5
LA 336	Design Workshop Studio I	5
		5
<u>LA 437</u>	Regional Design Studio Design Workshop Studio II	5
LA 438 Drofossional Proparation	Design workshop Studio II	2
Professional Preparation LA 346	Professional Practice	2
Urban & Regional Planning		2
UP 101	Introduction to City Planning	3
Horticulture		4
LA 352	Woody Landscape Plants	4
Focused Electives	woody Landscape Plants	4 18
	all BLA students to graduate and must be approved by the BLA	10
Advisor during an advising appoir	all BLA students to graduate and must be approved by the BLA	
	ichelor of Landscape Architecture in Landscape Architecture	
Course List	ichelor of Landscape Architecture in Landscape Architecture	
Code Title	Hours	
Total Credits for BLA	liouis	
General Education		
Language Other than English	<del>0-12</del>	
Landscape Architecture Curricului Focused Electives		
Free Electives	<u>18</u>	
-	104	
Total Credit Hours Required	124	
Corresponding BLA Bachelor Degree	r of Landscape Architecture	

# Program Features

Academic Level Undergraduate

Does this major No have transcripted concentrations? What is the typical time to completion of this program? 4 years

What are the minimum Total Credit Hours required for this program? 124

CIP Code 303301 - Sustainability Studies.

Is This a Teacher Certification Program?

No

Will specialized accreditation be sought for this program?

#### <u>Yes</u> <del>No</del>

Describe the plans for seeking specialized accreditation:

The BLA is a LAAB-accredited program through the Landscape Architecture Accreditation Board (LAAB) which satisfies the education requirement under the licensure standard in the State of Illinois.

The Council of Landscape Architecture Registration Boards (CLARB) and the American Society of Landscape Architects (ASLA) Licensure & Government Affairs Committee provide oversight and resources for states, including the State of Illinois, to uphold these licensure standards in keeping with the stated objective/responsibility of the profession to protect life, safety, and welfare of the public and natural resources and systems.

## Delivery Method

This program is available: On Campus - Students are required to be on campus, they may take some online courses.

## Admission Requirements

Desired Effective Admissions Term

Is this revision a change to the admission status of the program?

No

Provide a brief narrative description of the admission requirements for this program. Where relevant, include information about licensure requirements, student background checks, GRE and TOEFL scores, and admission requirements for transfer students.

Office of Undergraduate Admissions determines the admissions criteria for the BLA.

Transfer Applicants: To be eligible for admission, they must have minimum 30 transferable hours and 2.50 GPA, and completed English composition, Pre-Calculus or Trigonometry, Physical Geography or Geology, Plant or Environmental Biology, Quantitative Reasoning 1, and 2 of the 3 campus-required units of foreign language. An introductory drawing or design course is strongly recommended.

Describe how this revision or phase down/elimination will impact enrollment and degrees awarded. If this is an elimination/phase down proposal include the plans for the students left in the program. No impact.

Estimated Annual Number of Degrees Awarded

Year One Estimate

5th Year Estimate (or when fully implemented)

What is the Fall matriculation term for this program?

#### Budget

Are there budgetary implications for this revision?

Will the program or revision require staffing (faculty, advisors, etc.) beyond what is currently available?

No

No

Additional Budget Information

Attach File(s)

#### Financial Resources

How does the unit intend to financially support this proposal?

This program proposal does not require additional resources which need to be financially supported.

Will the unit need to seek campus or other external resources?

support What tuition rate do you expect to charge for this program? e.g, Undergraduate Base Tuition, or Engineering Differential, or Social Work Online (no dollar amounts necessary) Undergraduate, College of Fine & Applied Arts rate

Are you seeking a change in the tuition rate or differential for this program?

No

### Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc.

No impact.

Attach letters of

#### Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

Library collections, resources and services are sufficient to support this BLA revision.

#### **EP** Documentation

EP Control EP.24.087 Number Attach Rollback/Approval Notices This proposal No requires HLC inquiry **DMI** Documentation Attach Final **Approval Notices** Banner/Codebook BLA: Lndscpe Architecture -UIUC Name Program Code: 10KR0156BLA Minor Conc Degree Code Code Code 0156

Major Code

BLA

Senate Approval Date	
Senate Conference Approval Date	
BOT Approval Date	
IBHE Approval Date	
HLC Approval Date	
DOE Approval Date	ΝΑ
Effective Date:	
Attached Document Justification for this request	
Program Reviewer Comments	Brooke Newell (bsnewell) (02/28/24 10:00 am): Rollback: Email sent to Nicole

Key: 134

# Landscape Architecture, BLA

for the degree of Bachelor of Landscape Architecture

Curriculum in Landscape Architectu	ure		
	First Ye	ar	
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
FAA 101	1	<u>LA 101</u>	2
Free Elective	1	<u>LA 281</u>	3
<u>LA 280</u>	3	Math 115 or STAT 100 (meets QR I)	3
Composition I or Language Other than English (3rd level)	4	<u>GEOL 100</u> or <u>GGIS 103</u>	3
<u>IB 103</u> or <u>105</u>	3	Composition I or Language Other than English (3rd level)	4
General Education	3	General Education	3
	15		17
	Second	Year	
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>LA 233</u>	5	<u>LA 234</u>	5
<u>LA 241</u>	3	<u>LA 250</u>	3
<u>UP 101</u>	3	Focused Elective	4
General Education	3	General Education course	3
Free Elective	1		
	15		15
	Third Y	ear	
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>LA 335</u>	5	<u>LA 336</u>	5
LA 342	4	<u>LA 343</u>	4
<u>LA 346</u>	2	LA 314	4
LA 352	4	Focused Elective	3
	15		16
	<b>Fourth</b>		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
LA 437	5	<u>LA 438</u>	5
LA 452	3	General Education	3
Focused Elective	3	Focused Elective	4
General Education	3	Focused Elective	4
	14		16
	Total H	ours 124	

Date Submitted: 02/21/24 7:12 pm

# Viewing: 10KV0333BSLA : Astronomy,

# **BSLAS**

Last approved: 03/25/19 3:02 pm Last edit: 03/21/24 11:58 am

Changes proposed by: Leslie Looney

Catalog Pages Using this Program <u>Astronomy, BSLAS</u>

Proposal Type:

## In Workflow

- 1. U Program Review
- 2. 1430 Head
- 3. KV Dean
- 4. University Librarian
- 5. COTE Programs

#### 6. Provost

- 7. Senate EPC
- 8. Senate
- 9. U Senate Conf
- 10. Board of Trustees
- 11. IBHE
- 12. HLC
- 13. DMI

# Approval Path

- 1. 02/23/24 2:16 pm Donna Butler (dbutler): Approved for U Program Review
- 2. 02/26/24 11:31 am Tony Wong (wongt): Approved for 1430 Head
- 3. 02/27/24 2:29 pm Stephen Downie (sdownie): Approved for KV Dean
- 4. 03/05/24 11:06 am Claire Stewart (clairest): Approved for University
  - , Librarian
- 5. 03/05/24 4:38 pm Suzanne Lee

(suzannel): Approved for COTE Programs 6. 03/08/24 12:36 pm Brooke Newell (bsnewell): Approved for Provost

#### History

1. Mar 25, 2019 by Deb Forgacs (dforgacs)

Major (ex. Special Education) This proposal is

for a: <u>Revision</u>

## Administration Details

Official Program Name	Astronomy, BSLAS
Diploma Title	
Sponsor College	Liberal Arts & Sciences
Sponsor Department	Astronomy
Sponsor Name	Leslie Looney
Sponsor Email	lwl@illinois.edu
College Contact	<u>Stephen R. Downie</u>

College Contact

Email

#### <u>sdownie@illinois.edu</u>

College Budget Officer

College Budget Officer Email

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.

Does this program have inter-departmental administration?

#### Proposal Title

Effective Catalog Fall 2024 Term

Proposal Title (either Establish/Revise/Eliminate the Degree Name in Program Name in the College of XXXX, i.e., Establish the Bachelor of Science in Entomology in the College of Liberals Art and Sciences, include the Graduate College for Grad Programs)

Revise the Bachelor of Science in Liberal Arts and Sciences in Astronomy in the College of Liberal Arts & Sciences

Does this proposal have any related proposals that will also be revised during the next 6 weeks? Consider Majors, Minors, Concentrations & Joint Programs in your department. Please know that this information is used administratively to move related proposals through workflow efficiently. Example: If you are revising the BS proposal and one related concentration within the next 6 weeks, "This BS proposal (key 567) is related to the Concentration A proposal (key 145)."

#### Program Justification

Provide a brief	1. Adding ASTR 310.
description of	
what changes are	2. Maintaining the total required hours of astronomy courses, so we are reducing the
being made to the	300 or 400 level ASTR or PHYS courses from 12 hours to 9 hours. Total hours for the
program.	program remain unchanged.
	3 Moving or removing footnotes, as well as the formatting of the PoS and additional

3. Moving or removing footnotes, as well as the formatting of the PoS and additional text (e.g., graduation requirements, university requirements, and general education requirements) has been modified per the Office of the Provost and campus guidance for transparency.

Did the program content change 25% or more in relation to the total credit hours, since the 2020-2021 catalog. (http://catalog.illinois.edu/archivedacademiccatalogs/2020-2021/)

<u>No</u>

1. We are finding that students without ASTR 310 are at a disadvantage in the core major courses: ASTR 404, 405, 406, and 414. The courses are being taught with many python assignments, and those students without ASTR 310 are not being as successful. We have added the preqreq of ASTR 310 to those courses, so we need to prepare the Astronomy Majors. ASTR 310 (or similar) is already a requirement for our other 3 majors: Astrophysics, CS+Astro, and Astro+DS.

2. We are maintaining the total required hours of astronomy courses, so we are reducing the 300- or 400-level ASTR or PHYS courses from 12 hours to 9 hours. The remaining changes are for meeting current requirements from campus.

3. Changes are also being made to the PoS. Seeks to follow CIM system best practices and recommendations provided by the Office of the Provost and/or the Office of the Registrar to best articulate all requirements.

40 hours of upper-division coursework:

4 hours: MATH 241 (prereq MATH 221 and MATH 231)
4 hours: PHYS 211 (prereq MATH 231, which requires MATH 221)
4 hours: PHYS 212 (prereq MATH 241 and PHYS211, which have prereqs above)
2 hours: PHYS 213 (prereq MATH 241 and PHYS211, which have prereqs above)
2 hours: PHYS 214 (prereq PHYS 212, which has prereqs above)
3 hours: ASTR 210 (prereq PHYS 211, which has prereqs above)
3 hours: ASTR 310 (300-levels)
9 hours: ASTR 404, 405, 406, and 414 (three of these) (400-levels)
9 hours: ASTR 3xx/4xx or PHYS 3xx/4xx (300- or 400-levels)
= 40 hours

### Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

No

Does the program include other courses/subjects outside of the sponsoring department impacted by the creation/revision of this program?

Yes

Courses outside of the sponsoring department/interdisciplinary departments

Please attach any PhysLetter.pdf

letters of
support/acknowledgement
for any
Instructional
Resources
consider faculty,
students, and/or
other impacted
units as
appropriate.

## Program Regulation and Assessment

## Plan to Assess and Improve Student Learning

*Illinois Administrative Code: 1050.30(b)(1)(D) Provision is made for guidance and counseling of students, evaluations of student performance, continuous monitoring of progress of students toward their degree objectives and appropriate academic record keeping.* 

List the program's student learning outcomes. Each outcome should identify what students are expected to know and/or be able to do upon completing this program.

<u>1.</u> Understand the hierarchical architecture of the cosmos, increasing in scale from the Solar System to the Galaxy to the Universe, and decreasing in scale to atoms and their nuclei. Understand the interplay among these scales.

<u>2.</u> <u>Define and use fundamental principles and techniques of astronomy and astrophysics.</u>

a. Identify which principles should be applied to a specified situation

b. Show familiarity with astronomical observables and their physical origin.

<u>c.</u> <u>Understand and apply basic physics and computational techniques to solve problems</u> <u>in astrophysics, and interpret the results.</u>

3. Analyze astronomical data, and quantitative data generally.

a. Demonstrate the ability to link observation and theory.

<u>b.</u> <u>Demonstrate the ability to draw qualitative conclusions from quantitative</u> information, and vice versa.

<u>c.</u> Demonstrate the ability to plan observational programs, use astronomical telescopes and instrumentation, and to analyze and present astronomical data.

<u>4.</u> <u>Plan and perform guided research, or attain an advanced-level understanding of a topic of contemporary interest in astronomy and astrophysics.</u>

5. Demonstrate the ability to communicate effectively both verbally and in writing.

Describe how, when, and where these learning outcomes will be assessed.

Describe here:

<u>These objectives are met through a combination of required and elective coursework,</u> <u>as well as optional individual study training in research, proposal/paper writing, and</u> <u>presentation skills.</u> Identify faculty expectations for students' achievement of each of the stated student learning outcomes. What score, rating, or level of expertise will signify that students have met each outcome? Provide rating rubrics as necessary.

> The students will be expected to use computational techniques to solve problems in Astronomy in the four core courses.

Explain the process that will be implemented to ensure that assessment results are used to improve student learning.

> The projects and homeworks that need computational expertise will be coordinated with the ASTR 310 course to verify that the tools necessary are being taught. This feedback loop will ensure student learning is improved.

Program Description and Requirements Attach Documents

Is the career/profession for graduates of this program regulated by the State of Illinois?

No

## Program of Study

Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: https://www.ibhe.org/assets/files/PublicAdminRules2017.pdf). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

Revised programs Astronomy SS, BSLAS 021324.docx Attach a revised Sample Sequence (for undergraduate program) or college-level forms.

Catalog Page Text - Overview Tab

Description of program for the catalog page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

The major in astronomy is based upon both a broad and an in-depth exploration into astronomy and allied disciplines and is an excellent way to gain a general science education. It may be chosen by students who wish to have an astronomy research career or an astronomy background for use in related fields, such as working in national laboratories, observatories, planetariums, NASA, aerospace industry, many computer-related fields, journalism, education, or science writing. STEM designated\*; BSLAS Degree (Bachelor of Science in Liberal Arts & Sciences)

Statement for Programs of **Graduation Requirements** Study Catalog

Minimum hours required for graduation: 120 hours.

Minimum required major and supporting course work normally equates to 48-51 hours. Generaleducation: Students must complete the Campus General Education requirements including the campus general education languagerequirement. Minimum required major and supporting coursework: Normally equates to 47-48hours. Twelve hours of 300- and 400-level in the major must be

taken on this campus.	
University Requirements	
Minimum of 40 hours of upper-division coursework, generally at the 300- or 400-level. These hours	
drawn from all elements of the degree. Students should consult their academic advisor for additi	<u>onal</u>
guidance in fulfilling this requirement.	
The University and residency requirements can be found in the Student Code (§ 3-801) and in	
the Academic Catalog.	
General Education Requirements	
Follows the campus General Education (Gen Ed) requirements. Some Gen Ed requirements may be	<u>pe met by</u>
courses required and/or electives in the program.	
Course List	
Code Title	Hours
<u>Composition I</u>	<u>4-6</u>
Advanced Composition	<u>3</u> <u>6</u>
Humanities & the Arts (6 hours)	
Natural Sciences & Technology (6 hours)	<u>6</u>
fulfilled by PHYS 211, PHYS 212	
Social & Behavioral Sciences (6 hours)	<u>6</u>
Cultural Studies: Non-Western Cultures (1 course)	<u>3</u>
Cultural Studies: US Minority Cultures (1 course)	<u>ଜ</u> ମ୍ଭ ମ୍ଭ ମ
Cultural Studies: Western/Comparative Cultures (1 course)	<u>3</u> 6-10
Quantitative Reasoning (2 courses, at least one course must be Quantitative Reasoning I)	
fulfilled by MATH 220 or MATH 221; and MATH 231, MATH 241, PHYS 211, PHYS 212	
Language Requirement (Completion of the fourth semester or equivalent of a language other than	<u>n 0-20</u>
English is required)	
Course List	
Code Title Hours	
Orientation and Professional Development	
LAS 101 Design Your First Year Experience 1	
<u>OR</u>	
LAS 100 Success in LAS for International Students3	
<u>&amp; LAS 101</u> and Design Your First Year Experience	
OR LAS 102 Transfer Advantage	
LAS 102Transfer Advantage1Total Hours1 or 3	
Course List	
Code Title	Hours
Astronomy Core	Tiours
ASTR 210 Introduction to Astrophysics (Students without a background in physics or	3
astronomy are encouraged to take ASTR121 and ASTR122 during their freshmar	
year.)	1
ASTR 310 Computing in Astronomy	<u>3</u>
Select three of the following:	<u>∍</u> 9-10
ASTR 404 Stellar Astrophysics	5 10
ASTR 405 Planetary Systems	
ASTR 406 Galaxies and the Universe	
ASTR 414 Astronomical Techniques	
Select at least 12 hours of 300- or 400-level ASTR or PHYS courses 2, 3	<del>12</del>

Code	Title	Hours			
Select at least an additional 9 hours of 300- or 400-level ASTR or PHYS courses (Other 300- or 400- 9					
level technical cla	level technical classes, e.g. chemistry, computer science engineering, or statistics can be substituted				
with academic ac	with academic adviser approval. Additionally, a maximum of 4 hours of credit in ASTR 390 (or				
	<u>pendent Study" course, such as PHYS 497) can be counted towards this</u>				
<u>requirement.)</u>					
Supporting Techr	nical Courses				
Physics		12			
	University Physics: Mechanics				
	University Physics: Elec & Mag				
	Univ Physics: Thermal Physics				
PHYS 214 Mathematics	Univ Physics: Quantum Physics	11			
1 II.	Colculus I (MATH 220 may be substituted for MATH 221, MATH 220 is appropriate	11			
	Calculus I ( <u>MATH 220</u> may be substituted for <u>MATH 221</u> . <u>MATH 220</u> is appropriate for students with no background in calculus.)				
•	Calculus II				
	Calculus III				
Total Hours		47-48			
	required for graduation:120 hours.	17 10			
<b>1</b>					
	a background in physics or astronomy are encouraged to take ASTR 121%7C and A	ASTR			
	their freshman year.				
2					
Other 300- or 40	O-level technical classes, e.g. chemistry, computer science engineering, or statistics	can			
be substituted wi	i <del>th academic adviser approval.</del>				
3					
A maximum of 4	hours of credit in ASTR 390%7C (or equivalent "Independent Study" course, such a	S			
<del>PHYS 497%7C) c</del>	PHYS 497%7C) can be counted towards this requirement.				
4					
	hay be substituted for MATH 221%7C. MATH 220%7C is appropriate for students wi	ith no			
background in ca	l <del>culus.</del>				
Corresponding	BSLAS Bachelor of Science in Liberal Arts				
Degree	and Sciences				
-					
Program Fea	tures				
Academic Level	Undergraduate				
Does this major	No				
have transcripted	—				
concentrations?					
	al times to completion of this and anonal				
	al time to completion of this program?				
<u>4 years</u>					
What are the mir	nimum Total Credit Hours required for this program?				
<u>120</u>					
CIP Code	400201 - Astronomy.				

No

### **Delivery Method**

This program is

available:

On Campus - Students are required to be on campus, they may take some online courses.

## Admission Requirements

Desired Effective Fall 2024 Admissions Term

Is this revision a change to the admission status of the program?

#### <u>No</u>

Provide a brief narrative description of the admission requirements for this program. Where relevant, include information about licensure requirements, student background checks, GRE and TOEFL scores, and admission requirements for transfer students.

Describe how this revision or phase down/elimination will impact enrollment and degrees awarded. If this is an elimination/phase down proposal include the plans for the students left in the program. No impact.

Estimated Annual Number of Degrees Awarded

Year One Estimate

5th Year Estimate (or when fully implemented)

What is the	Fal
matriculation	
term for this	
program?	

### Budget

Are there	No
budgetary	
implications for	
this revision?	
Will the program or r	evision require staffing (faculty, advisors, etc.)
beyond what is curre	ntly available?
	No

Additional Budget Information

Attach File(s)

#### Financial Resources

How does the unit intend to financially support this proposal?

<u>No impact.</u>

Will the unit need to seek campus or other external resources?

No

Attach letters of support

What tuition rate do you expect to charge for this program? e.g, Undergraduate Base Tuition, or Engineering Differential, or Social Work Online (no dollar amounts necessary)

#### <u>Base</u>

Are you seeking a change in the tuition rate or differential for this program?

No

#### Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc.

We already teach this class every semester, and we do not anticipate that to change. We will limit it to majors only.

#### Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

Library collections, resources and services are sufficient to support this program.

### **EP** Documentation

EP Control EP.24.087 Number

Attach Rollback/Approval Notices

This proposal No requires HLC

inquiry

## **DMI** Documentation

Attach Final Approval Notices				
Banner/Codebook Name	BSLAS:Astronomy -UIUC			
Program Code:	10KV0333BSLA			
Minor Code 0333	Conc Code	Degree Code	BSLAS	Major Code
Senate Approval Date				
Senate Conference Approval Date				
BOT Approval Date				
IBHE Approval Date				
HLC Approval Date				
DOE Approval Date				
Effective Date:				
Attached Document Justification for this request				
Program Reviewer Comments	Brooke Newell (bsnewell) (0 Andrea and Stephen	4/06/23 8:23 am):	Rollback: Email sent t	o Leslie,
	Brooke Newell (bsnewell) (1 Andrea and Stephen	2/11/23 9:16 am):	Rollback: Email sent t	o Leslie,
	Brooke Newell (bsnewell) (0 Andrea and Stephen	1/31/24 10:46 am)	): Rollback: Email sent	to Leslie,
	Brooke Newell (bsnewell) (0 Andrea and Stephen	2/13/24 8:46 am):	Rollback: Email sent t	o Leslie,
	Brooke Newell (bsnewell) (0 Andrea and Stephen	2/13/24 1:54 pm):	Rollback: Email sent t	o Leslie,

#### Dear Tony,

I have reviewed the proposed changes to the BSLAS Astronomy degree. The proposed reduction from 12 to 9 hours of unspecified 300 and 400 level ASTR and PHYS courses will be acceptable to Physics.

Best,

Matthias

Matthias Grosse Perdekamp Professor and Head of the Department of Physics Director of ACDIS the Program in Arms Control and Domestic and International Security University of Illinois - Urbana Champaign +1 217 333 6544, mgp@illinois.edu

#### Sample Sequence for Astronomy, BSLAS

Revised: 02/13/2024

First Year				
First Semester Courses Hours Second Semester Courses			Hours	
LAS 101	1	MATH 231 (Gen Ed: QR I)	3	
MATH 221 (or MATH 220) (Gen Ed: QR I)	4	PHYS 211 (Gen Ed: NST & QR II)	4	
Language Other Than English (3 <sup>rd</sup> level)	4	Language Other Than English (4 <sup>th</sup> level)	4	
Composition I or General Education course	3-4 (use 4)	General Education course or Composition I	3-4 (use 3)	
Free elective course	3			
semester sum	16	semester sum	14	
	Second Year			
First Semester Courses	Hours	Second Semester Courses	Hours	
MATH 241 (Gen Ed: QR II)	4	ASTR 310	3	
PHYS 212 (Gen Ed: NST & QR II)	4	PHYS 213 (Gen Ed: NST & QR II)	2	
ASTR 210	3	PHYS 214 (Gen Ed: NST & QR II)	2	
General Education course	3	General Education course	3	
		General Education course	3	
		Free elective course	3	
semester sum	14	semester sum	16	

Continued on next page

Third Year				
First Semester Courses	Hours	Second Semester Courses	Hours	
Advanced ASTR Core course	3	Advanced ASTR Core course	3	
General Education course	3	ASTR or PHYS 300- or 400- level course	3	
General Education course	3	General Education course	3	
Free elective course	3	Free elective course	3	
Free elective course	3	Free elective course	3	
semester sum	15	semester sum	15	
Fourth Year				
First Semester Courses	Hours	Second Semester Courses	Hours	
Advanced ASTR Core course	3	ASTR or PHYS 300- or 400- level course	3	
ASTR or PHYS 300- or 400- level course	3	Free elective course	3	
General Education course	3	Free elective course	3	
Free elective course	3	Free elective course	3	
Free elective course	3	Free elective course	3	
semester sum	15	semester sum	15	
Total Hours: <u>120</u> (Add up individual semester sums. Must <b>equal</b> degree total minimum hours requirement listed on the degree's requirements page in the catalog.)				

Program Change Request

Date Submitted: 10/31/23 3:37 pm

# Viewing: 5564 : Urban Studies &

# Planning: Sustainability, BA

Last approved: 03/01/23 7:28 am

Last edit: 03/21/24 11:58 am

Changes proposed by: Nicole Turner

Urban Studies & Planning: Sustainability, BA

Catalog Pages Using this Program

Proposal Type:

#### In Workflow

- 1. U Program Review
- 2. 1733 Committee Chair
- 3. 1733 Head
- 4. KR Dean
- 5. University Librarian
- 6. COTE Programs
- 7. Provost
- 8. Senate EPC
- 9. Senate
- 10. U Senate Conf
- 11. Board of Trustees
- 12. IBHE
- 13. HLC
- 14. DMI

### Approval Path

- 1. 11/07/23 8:59 am Donna Butler (dbutler): Approved for U Program Review
- 2. 11/10/23 2:25 pm Mary Margaret Edwards (mmedward): Approved for 1733 Committee Chair
- 3. 12/18/23 1:41 pm Mark Doussard (mdouss1): Approved for 1733 Head
- 4. 03/04/24 11:14 am Nicole Turner (nicturn): Approved for KR Dean
- 5. 03/05/24 11:16

am

Claire Stewart (clairest): Approved for University Librarian

- 6. 03/05/24 5:30 pm Suzanne Lee (suzannel): Approved for COTE Programs
- 7. 03/08/24 12:36 pm Brooke Newell (bsnewell): Approved for Provost

#### History

- 1. Mar 28, 2019 by Deb Forgacs (dforgacs)
- 2. Mar 28, 2019 by Deb Forgacs (dforgacs)
- 3. May 1, 2020 by Nicole Turner (nicturn)
- 4. Dec 7, 2020 by Nicole Turner (nicturn)
- 5. Jan 24, 2022 by Nicole Turner (nicturn)
- 6. Mar 1, 2023 by Nicole Turner (nicturn)

Concentration (ex. Dietetics)

This proposal is for a: Revision

#### Administration Details

Official Program Urban Studies & Planning: Sustainability, BA Name

Diploma Title Sponsor College	Bachelor of Arts in Urban Studies & Planning Fine & Applied Arts	
Sponsor Department	Urban & Regional Planning	
Sponsor Name	Mary Edwards	
Sponsor Email	mmedward@illinois.edu	
College Contact	Nicole Turner	College Contact Email
nicturn@illinois.edu	L	
College Budget Officer	Greg Anderson	
College Budget Officer Email	gnanders@illinois.edu	
List the role for rollb	acks (which role will edit the proposal on que	stions from EPC, e

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.

KR Dean

Does this program have inter-departmental administration?

No

#### Proposal Title

Effective Catalog Fall 2024 Term

Proposal Title (either Establish/Revise/Eliminate the Degree Name in Program Name in the College of XXXX, i.e., Establish the Bachelor of Science in Entomology in the College of Liberals Art and Sciences, include the Graduate College for Grad Programs)

Revise the Concentration in Sustainability in the Bachelor of Arts in Urban Studies & Planning in the College of Fine & Applied Arts

Does this proposal have any related proposals that will also be revised during the next 6 weeks? Consider Majors, Minors, Concentrations & Joint Programs in your department. Please know that this information is used administratively to move related proposals through workflow efficiently. Example: If you are revising the BS proposal and one related concentration within the next 6 weeks, "This BS proposal (key 567) is related to the Concentration A proposal (key 145)."

This BAUSP concentration revision (key 690) is related to concentration revisions for Global Cities (key 687) Social Justice (key 689), Policy & Planning (key 688), and BAUSP (key 148).

#### Program Justification

description ofBAUSP foundation core. (3) Addition of UP 438 Disasters and Urban Planning and UPwhat changes are476 The City Through the Body and UP 426 Urban Design and Planning and UP 437being made to thePublic Transportation Planning to list of sustainability concentration electives.program.

Did the program content change 25% or more in relation to the total credit hours, since the 2020-2021 catalog. (http://catalog.illinois.edu/archivedacademiccatalogs/2020-2021/)

No

#### Why are these changes necessary?

(1) Inputting new campus gen ed requirement template per office of the provost initiative.

(2) This removes RHET 105 from the foundation table in POS as it is not a major requirement separate from general education requirements.

(3) UP 438 provides relevant content for the sustainability concentration. It will be offered in SP 24 after zero offerings in last 3 years and only 2 offerings in last 7 years. There is now an instructor to regularly teach the course and the unit wants students to have it as an option for this concentration due to the content relating to the environment and sustainability and roles of urban planners in preparing for and rebuilding after disasters.

UP 476 is a new course for FA 24 that is co-taught between dance and urban planning and covers sustainability as an element of community engagement.

UP 426 is more recently being offered again with graduate credit removed and an increased focus on urban design for undergraduate students, which is of significant relevance for BAUSP students focused on sustainability initiatives.

UP 437 is added because public transportation is a key sustainability initiative for many urban areas and this course was developed for SP 22 and not yet added to the concentration.

No changes to sample schedule, major requirements, or degree hours.

40 hour upper division/advanced course requirement UP 312 - 4 hours UP 316 - 3 hours UP 347 - 4 hours Workshop - 4 hours UP 401 - 1 hour 24 hours selected from additional 15 hours of UP electives, UP concentration courses, or free electives

#### Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No Does this new program/proposed change result in the replacement of another program? No Does the program include other courses/subjects outside of the sponsoring department impacted by the creation/revision of this program? Yes Courses outside of the sponsoring department/interdisciplinary departments RHET 105 - Writing and Research Please attach any Comp I Rhet Update - English Support Letter 1 Feb 12 2024.pdf letters of support/acknowledgement for any Instructional Resources consider faculty, students, and/or other impacted units as appropriate.

#### Program Regulation and Assessment

#### Plan to Assess and Improve Student Learning

Illinois Administrative Code: 1050.30(b)(1)(D) Provision is made for guidance and counseling of students, evaluations of student performance, continuous monitoring of progress of students toward their degree objectives and appropriate academic record keeping.

List the program's student learning outcomes. Each outcome should identify what students are expected to know and/or be able to do upon completing this program.

In AY 2016-2017, the Department approved a new protocol for student learning outcomes assessment for all its degree programs (BAUSP, MUP, MSSUM, andPh.D.).For the BAUSP and MUP programs, we initiated an annual cycle in which a two-person team of Department faculty evaluate the outcomes of one core course per year from eachprogram.Faculty instructors for the courses under review provide access to course materials and completed student work from the semester inquestion.<u>Students who</u> <u>complete a degree in</u> Other teams review capstone projects of the <u>Department of</u> <u>Urban previous year's MUP students and Regional Planning will be able to:</u> one of the concentration-specific BAUSP student workshops.

Identify and understand the planners' role in:

For both the course-based and the capstone-based reviews, the assessment teams selected five students at random and assessed their work, basing their assessments upon the degree to which students have met, partially met, or not met the criteria identified for that course on the CurriculumMap.advocating for racial and economic equity;

<u>planning for</u> To be consistent with our accreditation requirements, we are using the needs of disadvantaged groups;

expanding choice and opportunity;

reducing inequities through critical evaluation of systems and institutions;

planning for sustainable communities;

reducing impacts of climate change; and

<u>creating equitable and climate-adapted futures.</u> Knowledge, Skills, and Values identified by the Planning Accreditation Board as desired outcomes for planning education:

Demonstrate planning proficiency in a global context in the areas of:

1.General planning knowledgea. history, theory, law Purpose and institutions;

the evolution Meaning of the practice of planning; and

urban and regional development. Planning b.

Build and put into practice a set of skills that are central to the planning profession, including skills specific to:

<u>communication</u>, <u>community engagement</u>, and <u>Faculty instructors for</u> <u>the planning</u> <u>process</u>;

research and critical thinking;

mapping and data visualization; and

data collection and analysis, and data analytics. <u>courses under review provide access to</u> <u>course materials and completed student work from the semester in question.</u> <u>Illustrate professional leadership values including collaborative skills and ethical</u> <u>behavior in research, client representation and decision-making.</u> <u>Planning Theory</u> <u>c.Planning Law d.Human Settlements and History of Planning e.The Future f.Global</u> <u>Dimensions of Planning 2.Planning skills a.Research Written, Oral and Graphic</u> <u>Communication b.Quantitative and Qualitative Methods c.Plan Creation and</u> <u>Implementation d.Planning Process Methods e.Leadership 3.Values and ethics</u> <u>a.Professional Ethics and Responsibility b.Governance and Participation c.Sustainability</u> <u>and Environmental Quality d.Growth and Development e.Social Justice Our protocol for</u> <u>learning outcomes assessment for this BAUSP concentration relies on peer review of a</u> <u>sample of student coursework against course objectives.The process involves random</u> selection of student work in critical core courses for review by two peer faculty not involved in teaching the course. The process is intended to provide valuable insight for adjustments and course corrections.

Describe how, when, and where these learning outcomes will be assessed.

Describe here:

Identify faculty expectations for students' achievement of each of the stated student learning outcomes. What score, rating, or level of expertise will signify that students have met each outcome? Provide rating rubrics as necessary.

Explain the process that will be implemented to ensure that assessment results are used to improve student learning.

Program Description and Requirements Attach Documents

Is the career/profession for graduates of this program regulated by the State of Illinois?

No

#### Program of Study

Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: https://www.ibhe.org/assets/files/PublicAdminRules2017.pdf). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

Revised programs <u>BAUSP Sustainability, sample sched- no</u> <u>changes.docx</u> Attach a revised Sample Sequence (for undergraduate program)

or college-level forms.

Catalog Page Text - Overview Tab

Description of program for the catalog page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

Statement for Programs of Study Catalog Minimum hours required for graduation:\_120 hours. University Requirements Minimum of 40 hours of upper-division coursework, generally at the 300- or 400-level. These hours can be drawn from all elements of the degree. Students should consult their academic advisor for additional

guidance in fulfilling this requirement.

The university and residency requirements can be found in the Student Code (§ 3-801) and in

#### the Academic Catalog.

#### General Education Requirements

General Education Requirements				
Generaleducation: Follows the campus Students must complete the Campus General Education (Gen Ed)				
requirements. including the campus general education language requirement. Some Gen Ed requirements				
may be met by courses required and/or electives in the program.				
Course List				
Code Title	Hours			
Composition I	<u>4-6</u>			
Advanced Composition	<u>3</u>			
fulfilled by UP 312				
Humanities & the Arts (6 hours)	<u>6</u>			
Natural Sciences & Technology (6 hours)	<u>6</u> 6 6			
Social & Behavioral Sciences (6 hours)	<u>6</u>			
fulfilled by ECON 102 or ACE 100; and AAS 100 or AFRO 100 or AIS 102 or GGIS 101 or GGIS 10	4			
<u>or LLS 100 or SOC 100</u>				
Cultural Studies: Non-Western Cultures (1 course)	<u>3</u>			
Cultural Studies: US Minority Cultures (1 course)	<u>3</u> <u>3</u> <u>3</u>			
Cultural Studies: Western/Comparative Cultures (1 course)				
Quantitative Reasoning (2 courses, at least one course must be Quantitative Reasoning I)	<u>6-10</u>			
fulfilled by UP 116 or STAT 100; and UP 316				
Language Requirement (Completion of the third semester or equivalent of a language other than	<u>0-15</u>			
English is required)				
Foundation Courses				
Course List				
Code Title Hours				
FAA 101 Arts at Illinois 1				
ECON 102 Microeconomic Principles <u>3</u>				
or ACE 100 Introduction to Applied Microeconomics				
<u>UP 116</u> <u>Urban Informatics I (or equivalent) 3</u> or CTAT 100 Chatiatics				
or STAT 100 Statistics				
<u>3-4 hours selected from:</u> <u>3-4</u>				
AAS 100 Intro Asian American Studies AFRO 100Intro to African American St				
AIS 102 Contemp Issues in Ind Country				
GGIS 101Global Development & Environment				
<u>GGIS 104</u> Social and Cultural Geography				
<u>LLS 100</u> Intro Latina/Latino Studies				
SOC 100 Introduction to Sociology				
Urban Studies & Planning Core				
Course List				
Code Title	Hours			
Urban Studies & Planning Core	43			
<u>UP 101</u> Introduction to City Planning	3			
UP 201 Planning in Action 3				
UP 203Cities: Planning & Urban Life3				
or <u>UP 204</u> Chicago: Planning & Urban Life	5			
<u>UP 211</u> Local Planning, Gov't and Law	3			
UP 312 Communication for Planners	4			
	т			

Code Title		Hours
UP 316 Urban Informatics II		3
<u>UP 347</u> Junior Planning Workshop		4
Select one workshop from:		4
<u>UP 447</u> Land Use Planning Workshop		·
UP 455Economic Development Workshop		
<u>UP 456</u> Sustainable Planning Workshop		
UP 457Small Town/Rural Planning Workshop		
UP 478 UP 478 Community Development Workshop		
<u>UP 401</u> Professional Development Seminar (Individua	l portfolio development, networking	1
opportunities, and a culmination event.)		
Plus 15 hours of UP electives in addition to Foundation,	Core, & Concentration	15
Sustainability Concentration		
Course List		
Code Title	Hours	
Sustainability Concentration	<del>9-11</del>	
UP 136 Urban Sustainability (Gateway)	3	
Select 2 courses from:	6-8	
UP 205 Ecology & Environmental Sustainability		
UP 230 Transportation Planning: Fundamentals and Ir		
UP 246 International Environmental Planning and Gov	'ernance	
UP 405 Watershed Ecology and Planning		
<u>UP 406</u> Urban Ecology <u>UP 420</u> Plng for Historic Preservation		
UP 426Urban Design and Planning		
UP 434Pedestrian and Bicycle Planning		
<u>UP 437Public Transportation Planning</u>		
UP 438Disasters and Urban Planning		
UP 443Scenarios, Plans & Future Cities		
UP 446 Sustainable Planning Seminar		
UP 460 Transportation/Land Use Policy		
UP 466 Energy & the Built Environment		
UP 476The City Through the Body		
UP 480 Sustainable Design Principles		
UP 486 Planning with Climate Change		
Summary of Credits for the Bachelor of Arts in Urb	oan Studies and Planning, concentrat	<u>tion in</u>
<u>Sustainability</u>		
Course List		
Code Title	Hours	
Summary of Credits for BAUSP, Sustainability Concentra	I <del>tion</del>	
General Education	10	
Foundation Courses Urban Studies & Planning Core	10 43	
Sustainability Concentration	43 9-11	
Free Electives		
A minimum of 40 credits at the 300 or 400 course level	are required	
Total Degree Hours	120	

#### Course List

Code	Title	Hours
Foundation	<del>Courses</del>	<del>14</del>
<del>FAA 101</del>	<del>Arts at Illinois</del>	÷
RHET 105	Writing and Research (or equivalent	<del>)4</del>
ECON 102	Microeconomic Principles	3
or ACE 100	Introduction to Applied Microeconon	<del>nics</del>
<del>UP 116</del>	Urban Informatics I (or equivalent)	3
or STAT 100	Statistics	
3-4 hours se	elected from:	<del>3-4</del>
<del>AAS 100</del>	Intro Asian American Studies	
AFRO 10	OIntro to African American St	
<del>AIS 102</del>	Contemp Issues in Ind Country	
GGIS 10	Global Development & Environment	
GGIS 104	4Social and Cultural Geography	
<del>LLS 100</del>	Intro Latina/Latino Studies	
<del>SOC 100</del>	Introduction to Sociology	

#### Program Relationships

#### Corresponding

Program(s):

Corresponding Program(s)

Urban Studies & Planning, BA

#### Program Features

Academic Level Undergraduate

Is This a Teacher Certification Program?

No

Will specialized accreditation be sought for this program?

No

Additional concentration notes (e.g., estimated enrollment, advising plans, etc.)

#### **Delivery Method**

This program is

available:

On Campus - Students are required to be on campus, they may take some online courses.

Describe how this revision or phase down/elimination will impact enrollment and degrees awarded. If this is an elimination/phase down proposal include the plans for the students left in the program. No impact.

#### Budget

Are there	No
budgetary	
implications for	
this revision?	
Will the program or r beyond what is curre	revision require staffing (faculty, advisors, etc.) ently available? No
Additional Budget	
Information	
Attach File(s)	

#### **Financial Resources**

How does the unit intend to financially support this proposal?

n/a

Will the unit need to seek campus or other external resources?

No

Attach letters of support

#### Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc.

No impact.

#### Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

Library collections, resources and services are sufficient to support this BA concentration revision.

#### **EP** Documentation

EP Control EP.24.087 Number

Attach Rollback/Approval

#### Notices

This proposal	No
requires HLC	
inquiry	

#### **DMI** Documentation

Attach Final Approval Notices						
Banner/Codebook Name	Sustainab	ility				
Program Code:	5564					
Minor Code 5504		Conc Code	5564	Degree Code	ВА	Major Code
Senate Approval Date						
Senate Conference Approval Date						
BOT Approval Date						
IBHE Approval Date						
HLC Approval Date						
DOE Approval Date	NA					
Effective Date:						
Attached Document Justification for this request						
Program Reviewer Comments		nicolon to S	newell) (03/06/ BS statement per	-		

Key: 690



**College of Liberal Arts & Sciences** 

Department of English | Rhetoric Program 608 S. Wright St., MC-718 Urbana, IL 61801-3633

February 12, 2024

Dear Senate Committee on Educational Policy,

The Department of English acknowledges the proposal revision to **remove references to RHET 101**, **RHET 102**, and **RHET 105** from the academic programs and their associated concentrations listed below as these programs update to the new General Education template. The revised template will **add reference to the "Composition I" General Education Requirement**, rather than specific Rhetoric courses, to be consistent in supplying students with general education requirement information. Students are placed into Composition I courses based on proficiency and placement guidelines maintained by across campus and updated on the CITL Placement and Proficiency (P&P) website as well as the Course Explorer General Education website. The change should not impact the number of students registering in Rhetoric or any other Composition I courses as the placement process is not changing; rather, the replacement of specific courses with the General Education requirement on program documentation makes the process more transparent to students and advisors and helps ensure students are following accurate P&P guidance.

#### Programs:

Animal Sciences, BS Crop Sciences, BS Human Development and Family Studies, BS Natural Resources & Environmental Sciences, BS Agricultural & Consumer Economics, BS Agronomy, BS Food Science, BS Agricultural & Consumer Economics: Agri-Accounting, BS Agricultural & Consumer Economics: Farm Management, BS Agricultural & Consumer Economics: Agribusiness Markets & Management, BS Agricultural & Consumer Economics: Consumer Economics and Finance, BS Agricultural & Consumer Economics: Environmental Economics and Policy, BS Agricultural & Consumer Economics: Policy, International Trade and Development, BS Agricultural & Consumer Economics: Public Policy and Law, BS Agricultural & Consumer Economics: Financial Planning, BS Agricultural Communications, BS Agricultural & Consumer Economics: Finance in Agribusiness, BS Plant Biotechnology, BS ACES Undeclared Computer Science + Crop Sciences, BS Computer Science + Animal Sciences, BS Agricultural & Consumer Economics, BS and Agricultural & Applied Economics, MAAE Crop Sciences BS & MS

Animal Sciences BS & MANSC Computer Science & Animal Sciences, BS & Animal Science, MANSC Computer Science + Crop Sciences, BS & Crop Sciences, MS Engineering Technology and Management for Agricultural Systems, BS Dietetics and Nutrition, BS Hospitality Management, BS Nutrition and Health, BS Sustainability in Food & Environmental Systems, BS Urban Studies & Planning, BA & Urban Planning, MUP Chemical Engineering, BS Chemical Engineering: Biomolecular Engineering, BS Speech & Hearing Science, BS Recreation, Sport & Tourism, BS Social Work, BSW Agricultural Leadership & Science Education, BS Urban Studies & Planning: Sustainability, BA Urban Studies & Planning: Policy & Planning, BA Urban Studies & Planning: Global Cities, BA Urban Studies & Planning: Social Justice, BA Agricultural Leadership, Education, & Communications, BS Secondary Education, BS

Visis musuffic

Dr. Kristi McDuffie Rhetoric Program Director Department of English kmcduff@illinois.edu

hmy

Dr. Robert Markley Head, and W. D. and Sara E. Trowbridge Professor Department of English rmarkley@illinois.edu

### Urban Studies & Planning: Sustainability, BA- no changes

	First Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>UP 101</u>	3	<u>UP 116</u> or <u>STAT 100</u>	3
<u>ECON 102</u> or <u>ACE 100</u>	3	<u>UP 201</u>	3
Composition I or Language Other than English	4	Language Other than English (3rd level)	4
(3rd level)		or Composition I	
FAA 101	1	General Education course	3
Foundation Course	3	General Education course	3
Free Elective course	1		
	15		16
	Second Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>UP 203</u> or <u>204</u>	3	<u>UP 136</u>	3
UP Elective	3	<u>UP 211</u>	3
General Education course	3	UP Elective	3
General Education course	3	General Education course	3
General Education course	3	General Education course	3
	15		15
	Third Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Sustainability Concentration Elective	3	Sustainability Concentration Elective	4
<u>UP 312</u>	4	<u>UP 316</u>	3
UP Elective	3	<u>UP 347</u>	4
Free Elective course	3	UP Elective	3
Free Elective course	1	Free Elective course	1
	14		15
	Fourth Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
UP 400-level Workshop	4	<u>UP 401</u>	1
UP Elective	3	Free Elective courses	14
Free Elective courses	8		
	15		15
	<b>Total Hours 12</b>	0	

Date Submitted: 10/31/23 3:19 pm

# Viewing: 5565 : Urban Studies &

# Planning: Policy & Planning, BA

Last approved: 03/01/23 7:29 am

Last edit: 03/21/24 11:58 am

Changes proposed by: Nicole Turner

Urban Studies & Planning: Policy & Planning, BA

Catalog Pages Using this Program

Proposal Type:

#### In Workflow

- 1. U Program Review
- 2. 1733 Committee Chair
- 3. 1733 Head
- 4. KR Dean
- 5. University Librarian
- 6. COTE Programs
- 7. Provost
- 8. Senate EPC
- 9. Senate
- 10. U Senate Conf
- 11. Board of Trustees
- 12. IBHE
- 13. HLC
- 14. DMI

### Approval Path

- 1. 11/07/23 8:58 am Donna Butler (dbutler): Approved for U Program Review
- 2. 11/10/23 2:27 pm Mary Margaret Edwards (mmedward): Approved for 1733 Committee Chair
- 3. 12/18/23 1:41 pm Mark Doussard (mdouss1): Approved for 1733 Head
- 4. 03/04/24 11:14 am Nicole Turner (nicturn): Approved for KR Dean
- 5. 03/05/24 11:16

#### am Claire Stewart (clairest):

(clairest): Approved for University Librarian

- 6. 03/05/24 5:30 pmSuzanne Lee(suzannel):Approved forCOTE Programs
- 7. 03/08/24 12:36 pm Brooke Newell (bsnewell): Approved for Provost

### History

- 1. Mar 28, 2019 by Deb Forgacs (dforgacs)
- 2. May 1, 2020 by Nicole Turner (nicturn)
- 3. Dec 7, 2020 by Nicole Turner (nicturn)
- 4. Mar 1, 2023 by Nicole Turner (nicturn)

Concentration (ex. Dietetics)

This proposal is for a: Revision

#### Administration Details

Official Program Name	Urban Studies & Planning: Policy & Planning, BA
Diploma Title	Bachelor of Arts in Urban Studies & Planning
Sponsor College	Fine & Applied Arts
Sponsor Department	Urban & Regional Planning

Sponsor Name	Mary Edwards	
Sponsor Email	mmedward@illinois.edu	
College Contact	Nicole Turner	College Contact Email
nicturn@illinois.ed	u	
College Budget Officer	Greg Anderson	
College Budget Officer Email	gnanders@illinois.edu	
List the role for rollb	backs (which role will edit the proposal on que	estions from EPC, e.g., Dept He

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.

KR Dean

Does this program have inter-departmental administration?

No

#### Proposal Title

Effective Catalog Fall 2024 Term

Proposal Title (either Establish/Revise/Eliminate the Degree Name in Program Name in the College of XXXX, i.e., Establish the Bachelor of Science in Entomology in the College of Liberals Art and Sciences, include the Graduate College for Grad Programs)

Revise the Concentration in Policy & Planning in the Bachelor of Arts in Urban Studies & Planning in the College of Fine & Applied Arts

Does this proposal have any related proposals that will also be revised during the next 6 weeks? Consider Majors, Minors, Concentrations & Joint Programs in your department. Please know that this information is used administratively to move related proposals through workflow efficiently. Example: If you are revising the BS proposal and one related concentration within the next 6 weeks, "This BS proposal (key 567) is related to the Concentration A proposal (key 145)."

This BAUSP concentration revision (key 688) is related to concentration revisions for Global Cities (key 687) Social Justice (key 689), Sustainability (key 690), and BAUSP (key 148).

#### Program Justification

Provide a brief description of what changes are being made to the program. (1) Embed gen ed table in CIM-P, which includes (2) removing RHET 105 from the BAUSP foundation core. (3) Addition of UP 475 Real Estate Development Fundamentals and UP 438 Disasters and Urban Planning and UP 317 Intro to Urban Data Science and UP 437 Public Transportation Planning and UP 230 Transportation Planning Fundamentals and UP 434 Ped and Bike Planning to list of policy and planning concentration electives. Did the program content change 25% or more in relation to the total credit hours, since the 2020-2021 catalog. (http://catalog.illinois.edu/archivedacademiccatalogs/2020-2021/)

No

Why are these changes necessary?

(1) Inputting new campus gen ed requirement template per office of the provost initiative.

(2) This removes RHET 105 from the foundation table in POS as it is not a major requirement separate from general education requirements.

(3) UP 475 includes content specific to the policy and planning concentration. This concentration provides students with tools for practice in the public sector and specifically in local government planning. The course provides fundamental concepts and techniques applied in the real estate development process--a process that bridges the public and private sectors. Now that the course has a permanent number and permanent instructor (it had neither when it was initially taught), the unit wants to link it to the policy and planning concentration.

UP 438 also provides relevant content for the policy and planning concentration. It will be offered in SP 24 after zero offerings in last 3 years and only 2 offerings in last 7 years. There is now an instructor to regularly teach the course and the unit wants students to have it as an option for this concentration due to the content relating to policy and roles of urban planners in preparing for and rebuilding after disasters.

UP 317 was developed for FA 22 and hadn't been added to the policy concentration yet. It relates to policy through data science, data analysis, and visualization essential for urban planners focused on policy development.

UP 230 and 437 are added because public transportation is a key component of urban policy and this course was developed for FA 22/SP 22 and not yet added to the concentration.

Similarly, UP 434 Ped and Bike Planning is a key component of urban policy and the course content highlights infrastructure design in policy, making it a good fit for this concentration.

No changes to sample schedule, major requirements, or degree hours.

40 hour upper division/advanced course requirement UP 312 - 4 hours UP 316 - 3 hours UP 347 - 4 hours Workshop - 4 hours UP 401 - 1 hour 24 hours selected from additional 15 hours of UP electives, UP concentration courses, or free electives

#### Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

No

Does the program include other courses/subjects outside of the sponsoring department impacted by the creation/revision of this program?

Yes

Courses outside of the sponsoring department/interdisciplinary departments RHET 105 - Writing and Research Please attach any Comp I Rhet Update - English Support Letter 1 Feb 12 2024.pdf letters of support/acknowledgement for any Instructional Resources consider faculty, students, and/or other impacted units as appropriate.

#### Program Regulation and Assessment

#### Plan to Assess and Improve Student Learning

Illinois Administrative Code: 1050.30(b)(1)(D) Provision is made for guidance and counseling of students, evaluations of student performance, continuous monitoring of progress of students toward their degree objectives and appropriate academic record keeping.

List the program's student learning outcomes. Each outcome should identify what students are expected to know and/or be able to do upon completing this program.

In AY 2016-2017, the Department approved a new protocol for student learning outcomes assessment for all its degree programs (BAUSP, MUP, MSSUM, andPh.D.).For the BAUSP and MUP programs, we initiated an annual cycle in which a two-person team of Department faculty evaluate the outcomes of one core course per year from eachprogram.Faculty instructors for the courses under review provide access to course materials and completed student work from the semester inquestion.<u>Students who</u> <u>complete a degree in</u> Other teams review capstone projects of the <u>Department of</u> <u>Urban previous year's MUP students and Regional Planning will be able to:</u> one of the concentration-specific BAUSP student workshops.

Identify and understand the planners' role in:

For both the course-based and the capstone-based reviews, the assessment teams selected five students at random and assessed their work, basing their assessments upon the degree to which students have met, partially met, or not met the criteria identified for that course on the CurriculumMap.advocating for racial and economic equity;

<u>planning for</u> To be consistent with our accreditation requirements, we are using the needs of disadvantaged groups;

expanding choice and opportunity;

reducing inequities through critical evaluation of systems and institutions;

planning for sustainable communities;

reducing impacts of climate change; and

<u>creating equitable and climate-adapted futures.</u> Knowledge, Skills, and Values identified by the Planning Accreditation Board as desired outcomes for planning education:

Demonstrate planning proficiency in a global context in the areas of:

1.General planning knowledgea. history, theory, law Purpose and institutions;

the evolution Meaning of the practice of planning; and

urban and regional development. Planning b.

Build and put into practice a set of skills that are central to the planning profession, including skills specific to:

<u>communication</u>, <u>community engagement</u>, and <u>Faculty instructors for</u> <u>the planning</u> <u>process</u>;

research and critical thinking;

mapping and data visualization; and

data collection and analysis, and data analytics. <u>courses under review provide access to</u> <u>course materials and completed student work from the semester in question.</u> <u>Illustrate professional leadership values including collaborative skills and ethical</u> <u>behavior in research, client representation and decision-making.</u> <u>Planning Theory</u> <u>c.Planning Law d.Human Settlements and History of Planning e.The Future f.Global</u> <u>Dimensions of Planning 2.Planning skills a.Research Written, Oral and Graphic</u> <u>Communication b.Quantitative and Qualitative Methods c.Plan Creation and</u> <u>Implementation d.Planning Process Methods e.Leadership 3.Values and ethics</u> <u>a.Professional Ethics and Responsibility b.Governance and Participation c.Sustainability</u> <u>and Environmental Quality d.Growth and Development e.Social Justice Our protocol for</u> <u>learning outcomes assessment for this BAUSP concentration relies on peer review of a</u> <u>sample of student coursework against course objectives.The process involves random</u> selection of student work in critical core courses for review by two peer faculty not involved in teaching the course. The process is intended to provide valuable insight for adjustments and course corrections.

Describe how, when, and where these learning outcomes will be assessed.

Describe here:

Identify faculty expectations for students' achievement of each of the stated student learning outcomes. What score, rating, or level of expertise will signify that students have met each outcome? Provide rating rubrics as necessary.

Explain the process that will be implemented to ensure that assessment results are used to improve student learning.

Program Description and Requirements Attach Documents

Is the career/profession for graduates of this program regulated by the State of Illinois?

No

#### Program of Study

Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: https://www.ibhe.org/assets/files/PublicAdminRules2017.pdf). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

Revised programsBAUSP Policy & Planning, sample sched-<br/>no changes.docxAttach a revised Sample Sequence (for undergraduate program)

or college-level forms.

Catalog Page Text - Overview Tab

Description of program for the catalog page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

 Statement for

 Programs of

 Study Catalog

 <u>Minimum hours required for graduation: 120 hours.</u>

 <u>University Requirements</u>

 Minimum of 40 hours of upper-division coursework, generally at the 300- or 400-level. These hours can be

 drawn from all elements of the degree. Students should consult their academic advisor for additional

 quidance in fulfilling this requirement.

The university and residency requirements can be found in the Student Code (§ 3-801) and in

# the Academic Catalog. General Education Requirements

<b>General Education Requirements</b>		
Generaleducation: Follows Students must	<del>complete</del> the <u>campus</u> <del>Campus</del> General Education (Gen Ed)	<u>)</u>
requirements requirements including the	e campus general education language requirement. <u>Some</u>	<u>Gen Ed</u>
requirements may be met by courses requ	uired and/or electives in the program.	
	Course List	
Code	Title	Hours
Composition I		<u>4-6</u>
Advanced Composition		<u>3</u>
fulfilled by UP 312		
Humanities & the Arts (6 hours)		<u>6</u>
Natural Sciences & Technology (6 hours)		<u>6</u> <u>6</u> 6
Social & Behavioral Sciences (6 hours)		<u>6</u>
fulfilled by ECON 102 or ACE 100; and	AAS 100 or AFRO 100 or AIS 102 or GGIS 101 or GGIS 10	<u>04</u>
or LLS 100 or SOC 100		
Cultural Studies: Non-Western Cultures (1	<u>course)</u>	<u>3</u>
Cultural Studies: US Minority Cultures (1	<u>course)</u>	<u>3</u> <u>3</u> <u>3</u>
Cultural Studies: Western/Comparative Cu	<u>ultures (1 course)</u>	<u>3</u>
Quantitative Reasoning (2 courses, at leas	<u>st one course must be Quantitative Reasoning I)</u>	<u>6-10</u>
fulfilled by UP 116 or STAT 100; and UP	<u>2 316</u>	
Language Requirement (Completion of the	e third semester or equivalent of a language other than	<u>0-15</u>
English is required)		
Foundation Courses		
Course List		
Code Title	Hours	
FAA 101 Arts at Illinois	<u>1</u>	
ECON 102 Microeconomic Principles	<u>3</u>	
or ACE 100 Introduction to Applied Micro	<u>economics</u>	
<u>UP 116</u> <u>Urban Informatics I (or equiv</u>	<u>ralent) 3</u>	
or STAT 100 Statistics		
3-4 hours selected from:	<u>3-4</u>	
AAS 100 Intro Asian American Studies		
AFRO 100Intro to African American St		
AIS 102 Contemp Issues in Ind Count	<u>ry</u>	
GGIS 101 Global Development & Enviro	<u>inment</u>	
GGIS 104 Social and Cultural Geograph	Ϋ́	
LLS 100 Intro Latina/Latino Studies		
SOC 100 Introduction to Sociology		
Urban Studies & Planning Core		
	Course List	
Code Title		Hours
Urban Studies & Planning Core		<del>43</del>
UP 101 Introduction to City Planning		
UP 201 Planning in Action		
UP 203Cities: Planning & Urban Life3		
or UP 204 Chicago: Planning & Urban Life		
UP 211 Local Planning, Gov't and Law		3
		4

<u>UP 312</u> Communication for Planners

3 4

Code Title		Hours		
UP 316 Urban Informatics II		3		
UP 347 Junior Planning Workshop		4		
Select one workshop from:		4		
UP 447Land Use Planning Workshop				
UP 455 Economic Development Workshop				
UP 456 Sustainable Planning Workshop				
UP 457 Small Town/Rural Planning Workshop				
UP 478 Community Development Workshop				
<u>UP 401</u> Professional Development Seminar (Individual por	rtfolio development, networking	1		
opportunities, and a culmination event.)				
Plus 15 hours of UP electives in addition to Foundation, Core	e, & Concentration	15		
Policy & Planning Concentration				
Course List				
Code Title	Hours			
Policy & Planning Concentration	<del>9-11</del>			
Select 3 courses from:	9			
UP 230Transportation Planning: Fundamentals and Innov	-			
UP 317Introduction to Urban Data Science				
<u>UP 330</u> The Modern American City				
<u>UP 340</u> Planning for Healthy Cities				
UP 345 Economic Development Planning				
UP 357 The Land Development Process				
UP 407State and Local Public Finance				
UP 420Plng for Historic Preservation				
UP 430 Urban Transportation Planning				
UP 431 Urban Transportation Modeling				
UP 434Pedestrian and Bicycle Planning				
UP 437Public Transportation Planning				
UP 438Disasters and Urban Planning				
UP 443 Scenarios, Plans & Future Cities				
UP 460 Transportation/Land Use Policy				
UP 473 Housing & Urban Policy				
UP 474 Neighborhood Revitalization				
UP 475Real Estate Development Fundamentals				
Summary of Credits for the Bachelor of Arts in Urban	Studies and Planning, concentrat	tion in		
Policy & Planning	<u></u>			
Course List				
Code Title	Hours			
Summary of Credits for BAUSP, Policy & Planning Concentra				
General Education				
Foundation Courses	10			
Urban Studies & Planning Core	43			
Policy & Planning Concentration 9-11				
Free Electives				
A minimum of 40 credits at the 300 or 400 course level are	•			
Total Degree Hours	120			

#### Course List

Code	Title	Hours		
Foundation	<del>Courses</del>	<del>14</del>		
<del>FAA 101</del>	<del>Arts at Illinois</del>	÷		
RHET 105	Writing and Research (or equivalent	<del>)4</del>		
ECON 102	Microeconomic Principles	3		
or ACE 100	Introduction to Applied Microeconon	<del>nics</del>		
<del>UP 116</del>	Urban Informatics I (or equivalent)	3		
or STAT 100	Statistics			
3-4 hours se	elected from:	<del>3-4</del>		
<del>AAS 100</del>	Intro Asian American Studies			
AFRO 100Intro to African American St				
<del>AIS 102</del>	Contemp Issues in Ind Country			
GGIS 10	Global Development & Environment			
GGIS 104	4Social and Cultural Geography			
<del>LLS 100</del>	Intro Latina/Latino Studies			
<del>SOC 100</del>	Introduction to Sociology			

#### Program Relationships

#### Corresponding

Program(s):

Corresponding Program(s)

Urban Studies & Planning, BA

#### Program Features

Academic Level Undergraduate

Is This a Teacher Certification Program?

No

Will specialized accreditation be sought for this program?

No

Additional concentration notes (e.g., estimated enrollment, advising plans, etc.)

#### **Delivery Method**

This program is

available:

On Campus - Students are required to be on campus, they may take some online courses.

Describe how this revision or phase down/elimination will impact enrollment and degrees awarded. If this is an elimination/phase down proposal include the plans for the students left in the program. no impact

#### Budget

Are there	No
budgetary	
implications for	
this revision?	
Will the program or r beyond what is curre	revision require staffing (faculty, advisors, etc.) ently available? No
Additional Budget	
Information	
<u>no</u>	
Attach File(s)	

#### **Financial Resources**

How does the unit intend to financially support this proposal?

n/a

Will the unit need to seek campus or other external resources?

No

Attach letters of support

#### Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc.

No impact.

#### Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

Library collections, resources and services are sufficient to support this BA concentration revision.

#### **EP** Documentation

EP Control EP.24.087 Number

Attach Rollback/Approval

#### Notices

This proposal	No
requires HLC	
inquiry	

#### **DMI** Documentation

Attach Final Approval Notices						
Banner/Codebook Name	Policy and	d Planning				
Program Code:	5565					
Minor Code 5504		Conc Code	5565	Degree Code	ВА	Major Code
Senate Approval Date						
Senate Conference Approval Date						
BOT Approval Date						
IBHE Approval Date						
HLC Approval Date						
DOE Approval Date	NA					
Effective Date:						
Attached Document Justification for this request						
Program Reviewer Comments	Brooke Newell (bsnewell) (10/26/23 9:37 am): Rollback: Email sent to Mary and Nicole					
	Brooke I added se additiona	micolon to Il clarity	SBS statement	706/24 10:12 am t per discussion wit 706/24 12:40 pm	th Nicole Turne	r and Melissa N for
	updated S	SBS fulfill s	statement for a	ccuracy		



**College of Liberal Arts & Sciences** 

Department of English | Rhetoric Program 608 S. Wright St., MC-718 Urbana, IL 61801-3633

February 12, 2024

Dear Senate Committee on Educational Policy,

The Department of English acknowledges the proposal revision to **remove references to RHET 101**, **RHET 102**, and **RHET 105** from the academic programs and their associated concentrations listed below as these programs update to the new General Education template. The revised template will **add reference to the "Composition I" General Education Requirement**, rather than specific Rhetoric courses, to be consistent in supplying students with general education requirement information. Students are placed into Composition I courses based on proficiency and placement guidelines maintained by across campus and updated on the CITL Placement and Proficiency (P&P) website as well as the Course Explorer General Education website. The change should not impact the number of students registering in Rhetoric or any other Composition I courses as the placement process is not changing; rather, the replacement of specific courses with the General Education requirement on program documentation makes the process more transparent to students and advisors and helps ensure students are following accurate P&P guidance.

#### Programs:

Animal Sciences, BS Crop Sciences, BS Human Development and Family Studies, BS Natural Resources & Environmental Sciences, BS Agricultural & Consumer Economics, BS Agronomy, BS Food Science, BS Agricultural & Consumer Economics: Agri-Accounting, BS Agricultural & Consumer Economics: Farm Management, BS Agricultural & Consumer Economics: Agribusiness Markets & Management, BS Agricultural & Consumer Economics: Consumer Economics and Finance, BS Agricultural & Consumer Economics: Environmental Economics and Policy, BS Agricultural & Consumer Economics: Policy, International Trade and Development, BS Agricultural & Consumer Economics: Public Policy and Law, BS Agricultural & Consumer Economics: Financial Planning, BS Agricultural Communications, BS Agricultural & Consumer Economics: Finance in Agribusiness, BS Plant Biotechnology, BS ACES Undeclared Computer Science + Crop Sciences, BS Computer Science + Animal Sciences, BS Agricultural & Consumer Economics, BS and Agricultural & Applied Economics, MAAE Crop Sciences BS & MS

Animal Sciences BS & MANSC Computer Science & Animal Sciences, BS & Animal Science, MANSC Computer Science + Crop Sciences, BS & Crop Sciences, MS Engineering Technology and Management for Agricultural Systems, BS Dietetics and Nutrition, BS Hospitality Management, BS Nutrition and Health, BS Sustainability in Food & Environmental Systems, BS Urban Studies & Planning, BA & Urban Planning, MUP Chemical Engineering, BS Chemical Engineering: Biomolecular Engineering, BS Speech & Hearing Science, BS Recreation, Sport & Tourism, BS Social Work, BSW Agricultural Leadership & Science Education, BS Urban Studies & Planning: Sustainability, BA Urban Studies & Planning: Policy & Planning, BA Urban Studies & Planning: Global Cities, BA Urban Studies & Planning: Social Justice, BA Agricultural Leadership, Education, & Communications, BS Secondary Education, BS

Visis musuffic

Dr. Kristi McDuffie Rhetoric Program Director Department of English kmcduff@illinois.edu

hmy

Dr. Robert Markley Head, and W. D. and Sara E. Trowbridge Professor Department of English rmarkley@illinois.edu

### Urban Studies & Planning: Policy & Planning, BA- no changes

	First Year			
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS	
<u>UP 101</u>	3	<u>UP 116</u> or <u>STAT 100</u>	3	
<u>ECON 102</u> or <u>ACE 100</u>	3	<u>UP 201</u>	3	
Composition I or Language Other than English	4	Language Other than English (3rd level) or	4	
(3rd level)		Composition I		
<u>FAA 101</u>	1	General Education course	3	
Foundation Course	3	General Education course	3	
Free Elective course	1			
	15		16	
	Second Year			
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS	
<u>UP 203</u> or <u>204</u>	3	<u>UP 211</u>	3	
UP Elective	3	UP Elective	3	
General Education course	3	General Education course	3	
General Education course	3	General Education course	3	
General Education course	3	Free Elective course	3	
	15		15	
	Third Year			
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS	
Policy & Planning Concentration Elective	3	Policy & Planning Concentration Elective	4	
<u>UP 312</u>	4	<u>UP 316</u>	3	
UP Elective	3	<u>UP 347</u>	4	
General Education course	3	UP Elective	3	
Free Elective course	1	Free Elective course	1	
	14		15	
Fourth Year				
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS	
UP 400-level Workshop	4	<u>UP 401</u>	1	
UP Elective	3	Free Elective courses	14	
Free Elective courses	8			
	15		15	
	<b>Total Hours</b>	120		

Date Submitted: 10/31/23 3:27 pm

# Viewing: 5566 : Urban Studies &

# Planning: Global Cities, BA

Last approved: 03/01/23 7:29 am

Last edit: 03/21/24 11:59 am

Changes proposed by: Nicole Turner

Urban Studies & Planning: Global Cities, BA

Catalog Pages Using this Program

Proposal Type:

#### In Workflow

- 1. U Program Review
- 2. 1733 Committee Chair
- 3. 1733 Head
- 4. KR Dean
- 5. University Librarian
- 6. COTE Programs
- 7. Provost
- 8. Senate EPC
- 9. Senate
- 10. U Senate Conf
- 11. Board of Trustees
- 12. IBHE
- 13. HLC
- 14. DMI

### Approval Path

- 1. 11/07/23 8:58 am Donna Butler (dbutler): Approved for U Program Review
- 2. 11/10/23 2:28 pm Mary Margaret Edwards (mmedward): Approved for 1733 Committee Chair
- 3. 12/18/23 1:41 pm Mark Doussard (mdouss1): Approved for 1733 Head
- 4. 03/04/24 11:14 am Nicole Turner (nicturn): Approved for KR Dean
- 5. 03/05/24 11:16

## am

**Claire Stewart** (clairest): Approved for University Librarian

- 6. 03/05/24 5:30 pm Suzanne Lee (suzannel): Approved for COTE Programs
- 7. 03/08/24 12:36 pm Brooke Newell (bsnewell): Approved for Provost

#### History

- 1. Mar 28, 2019 by Deb Forgacs (dforgacs)
- 2. May 4, 2020 by Nicole Turner (nicturn)
- 3. Dec 7, 2020 by Nicole Turner (nicturn)
- 4. Mar 1, 2023 by Nicole Turner (nicturn)

Concentration (ex. Dietetics)

This proposal is for a: Revision

#### Administration Details

Official Program Name	Urban Studies & Planning: Global Cities, BA
Diploma Title	Bachelor of Arts in Urban Studies & Planning
Sponsor College	Fine & Applied Arts
Sponsor Department	Urban & Regional Planning

Sponsor Name	Mary Edwards		
Sponsor Email	mmedward@illinois.edu		
College Contact	Nicole Turner	College Contact Email	
nicturn@illinois.ed	u		
College Budget Officer	Greg Anderson		
College Budget Officer Email	gnanders@illinois.edu		
List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept He			

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.

KR Dean

Does this program have inter-departmental administration?

No

#### Proposal Title

Effective Catalog Fall 2024 Term

Proposal Title (either Establish/Revise/Eliminate the Degree Name in Program Name in the College of XXXX, i.e., Establish the Bachelor of Science in Entomology in the College of Liberals Art and Sciences, include the Graduate College for Grad Programs)

Revise the Concentration in Global Cities in the Bachelor of Arts in Urban Studies & Planning in the College of Fine & Applied Arts

Does this proposal have any related proposals that will also be revised during the next 6 weeks? Consider Majors, Minors, Concentrations & Joint Programs in your department. Please know that this information is used administratively to move related proposals through workflow efficiently. Example: If you are revising the BS proposal and one related concentration within the next 6 weeks, "This BS proposal (key 567) is related to the Concentration A proposal (key 145)."

This BAUSP concentration revision (key 687) is related to concentration revisions for Policy & Planning (key 688), Social Justice (key 689), Sustainability (key 690), and BAUSP (key 148).

#### Program Justification

Provide a brief(1) Embed gen ed table in CIM-P, which includes (2) removing RHET 105 from thedescription ofBAUSP foundation core. (3) Add UP327, International Creative Placemaking, to list ofwhat changes areconcentration electives and remove UP 199 section International Placemaking and addbeing made to theUP 476 The City Through the Body.program.

Did the program content change 25% or more in relation to the total credit hours, since the 2020-2021 catalog. (http://catalog.illinois.edu/archivedacademiccatalogs/2020-2021/)

No

Why are these changes necessary?

(1) Inputting new campus gen ed requirement template per office of the provost initiative.

(2) This removes RHET 105 from the foundation table in POS as it is not a major requirement separate from general education requirements.

(3) UP 327 is a new course developed for Fall 23 and contributes to the unit's current list of concentration options for the global cities concentration due to its international focus. This course was taught as a special topics under UP 199 section MN which is now removed from the concentration options because they are the same course just now a permanent number. UP 476 is a new course for FA 24 that is co-taught between dance and urban planning which uses international settings as part of the exploration into the city through the body.

No changes to sample schedule, major requirements, or degree hours.

40 hour upper division/advanced course requirement UP 312 - 4 hours UP 316 - 3 hours UP 347 - 4 hours Workshop - 4 hours UP 401 - 1 hour 24 hours selected from additional 15 hours of UP electives, UP concentration courses, or free electives

#### Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

No

Does the program include other courses/subjects outside of the sponsoring department impacted by the creation/revision of this program?

Yes

Courses outside of the sponsoring department/interdisciplinary departments <u>RHET 105</u> - Writing and Research Please attach any <u>Comp I Rhet Update - English Support Letter 1 Feb 12 2024.pdf</u> letters of support/acknowledgement for any Instructional Resources consider faculty, students, and/or other impacted units as appropriate.

### Program Regulation and Assessment

### Plan to Assess and Improve Student Learning

*Illinois Administrative Code: 1050.30(b)(1)(D) Provision is made for guidance and counseling of students, evaluations of student performance, continuous monitoring of progress of students toward their degree objectives and appropriate academic record keeping.* 

List the program's student learning outcomes. Each outcome should identify what students are expected to know and/or be able to do upon completing this program.

In AY 2016-2017, the Department approved a new protocol for student learning outcomes assessment for all its degree programs (BAUSP, MUP, MSSUM, andPh.D.).For the BAUSP and MUP programs, we initiated an annual cycle in which a two-person team of Department faculty evaluate the outcomes of one core course per year from eachprogram.Faculty instructors for the courses under review provide access to course materials and completed student work from the semester inquestion.<u>Students who</u> <u>complete a degree in</u> Other teams review capstone projects of the <u>Department of</u> <u>Urban previous year's MUP students and Regional Planning will be able to:</u> one of the concentration-specific BAUSP student workshops.

Identify and understand the planners' role in:

For both the course-based and the capstone-based reviews, the assessment teams selected five students at random and assessed their work, basing their assessments upon the degree to which students have met, partially met, or not met the criteria identified for that course on the CurriculumMap.advocating for racial and economic equity;

<u>planning for</u> To be consistent with our accreditation requirements, we are using the needs of disadvantaged groups;

expanding choice and opportunity;

reducing inequities through critical evaluation of systems and institutions;

planning for sustainable communities;

reducing impacts of climate change; and

<u>creating equitable and climate-adapted futures.</u> Knowledge, Skills, and Values identified by the Planning Accreditation Board as desired outcomes for planning education:

Demonstrate planning proficiency in a global context in the areas of:

1.General planning knowledgea. history, theory, law Purpose and institutions;

the evolution Meaning of the practice of planning; and

urban and regional development. Planning b.

Build and put into practice a set of skills that are central to the planning profession, including skills specific to:

<u>communication</u>, <u>community engagement</u>, and <u>Faculty instructors for</u> <u>the planning</u> <u>process</u>;

research and critical thinking;

mapping and data visualization; and

data collection and analysis, and data analytics. <u>courses under review provide access to</u> <u>course materials and completed student work from the semester in question.</u> <u>Illustrate professional leadership values including collaborative skills and ethical</u> <u>behavior in research, client representation and decision-making.</u> <u>Planning Theory</u> <u>c.Planning Law d.Human Settlements and History of Planning e.The Future f.Global</u> <u>Dimensions of Planning 2.Planning skills a.Research Written, Oral and Graphic</u> <u>Communication b.Quantitative and Qualitative Methods c.Plan Creation and</u> <u>Implementation d.Planning Process Methods e.Leadership 3.Values and ethics</u> <u>a.Professional Ethics and Responsibility b.Governance and Participation c.Sustainability</u> <u>and Environmental Quality d.Growth and Development e.Social Justice Our protocol for</u> <u>learning outcomes assessment for this BAUSP concentration relies on peer review of a</u> <u>sample of student coursework against course objectives.The process involves random</u> selection of student work in critical core courses for review by two peer faculty not involved in teaching the course. The process is intended to provide valuable insight for adjustments and course corrections.

Describe how, when, and where these learning outcomes will be assessed.

Describe here:

Identify faculty expectations for students' achievement of each of the stated student learning outcomes. What score, rating, or level of expertise will signify that students have met each outcome? Provide rating rubrics as necessary.

Explain the process that will be implemented to ensure that assessment results are used to improve student learning.

Program Description and Requirements Attach Documents

Is the career/profession for graduates of this program regulated by the State of Illinois?

No

## Program of Study

Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: https://www.ibhe.org/assets/files/PublicAdminRules2017.pdf). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

Revised programs <u>BAUSP Global Cities, sample sched- no</u> <u>changes.docx</u> Attach a revised Sample Sequence (for undergraduate program)

or college-level forms.

Catalog Page Text - Overview Tab

Description of program for the catalog page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

 Statement for

 Programs of

 Study Catalog

 <u>Minimum hours required for graduation: 120 hours.</u>

 <u>University Requirements</u>

 Minimum of 40 hours of upper-division coursework, generally at the 300- or 400-level. These hours can be

 drawn from all elements of the degree. Students should consult their academic advisor for additional

guidance in fulfilling this requirement.

The university and residency requirements can be found in the Student Code (§ 3-801) and in

the Academic Catalog.
-----------------------

#### **General Education Requirements**

<u>General Ed</u>	lucation Requirements			
Follows the	<u>campus</u> - General education: Stude	ents must complete the Campus General Education (G	<u>en Ed)</u>	
<u>- requireme</u>	nts. including the campus general (	education language requirement. Some Gen Ed requir	<u>ements</u>	
may be met	t by courses required and/or elective	ves in the program.		
		Course List		
Code		Title	Hours	
Composition	ו I		<u>4-6</u>	
Advanced C			3	
	DY UP 312		_	
	<u>&amp; the Arts (6 hours)</u>		6	
	ences & Technology (6 hours)		6	
	havioral Sciences (6 hours)		<u>6</u> 6 6	
		100 or AFRO 100 or AIS 102 or GGIS 101 or GGIS 10	—	
	00 or SOC 100		<u> </u>	
	idies: Non-Western Cultures (1 cou	rse)	З	
	idies: US Minority Cultures (1 cours		<u>3</u> <u>3</u> <u>3</u>	
	idies: Western/Comparative Culture		<u>ר</u> כ	
	· · ·	e course must be Quantitative Reasoning I)	<u>5</u> <u>6-10</u>	
	by UP 116 or STAT 100; and UP 316		0-10	
		-	<u>0-15</u>	
		d semester or equivalent of a language other than	<u>0-15</u>	
English is re				
<b>Foundation</b>				
Cult	Course List			
Code	Title	Hours		
FAA 101	Arts at Illinois	<u>1</u>		
ECON 102	Microeconomic Principles	<u>3</u>		
	Introduction to Applied Microecon			
<u>UP 116</u>	Urban Informatics I (or equivalent			
or STAT 100				
	elected from:	<u>3-4</u>		
	Intro Asian American Studies			
	<u>0Intro to African American St</u>			
	Contemp Issues in Ind Country			
	<u>1 Global Development &amp; Environme</u>	<u>nt</u>		
	4 Social and Cultural Geography			
	<u>Intro Latina/Latino Studies</u>			
<u>SOC 100</u>	Introduction to Sociology			
<u>Urban Stud</u>	dies & Planning Core			
		Course List		
Code Ti	tle		Hours	
Urban Studies & Planning Core43				
UP 101 Introduction to City Planning 3				
UP 201Planning in Action3				
<u>UP 203</u> Ci	ities: Planning & Urban Life		3	
or <u>UP 204</u> Cl	hicago: Planning & Urban Life			
<u>UP 211</u> Lo	ocal Planning, Gov't and Law		3	
<u>UP 312</u> Co	ommunication for Planners		4	

Code	Title			Hours
<u>UP 316</u>	Urban Informatics II			3
<u>UP 347</u>	Junior Planning Workshop			4
Select on	e workshop from:			4
<u>UP 44</u>	ZLand Use Planning Workshop			
<u>UP 45</u>	Economic Development Workshop			
<u>UP 45</u>	Sustainable Planning Workshop			
<u>UP 45</u>	ZSmall Town/Rural Planning Workshop	р		
<u>UP 47</u>	Community Development Workshop			
<u>UP 401</u>	Professional Development Seminar (	Individual portfolio	o development, networking	1
	opportunities, and a culmination eve	ent.)		
Plus 15 h	ours of UP electives in addition to Fou	undation, Core, & (	Concentration	15
Clobal				
	<u>Cities Concentration</u> Course L	ist		
Code	Title		Hours	
	ties Concentration		<del>9-11</del>	
	Cities in a Global Perspective (Gatew	(av)	3	
	courses from:	vay)	6-8	
	<del>)Undergraduate Open Seminar (Inter</del>	national Diacomak		
	International Environmental Planning		ing, section hity	
	7International Creative Placemaking			
	Cities and Immigrants			
	Ourban Ecology			
	Community Development in the Glob	hal South		
	5 SThe City Through the Body			
	Planning with Climate Change			
	Special Topics in Planning (Digital St	orvtelling section	FM)	
	v of Credits for the Bachelor of Ar			on in
Global S	-			<u></u>
	Course List			
Code	Title		Hours	
Summary	of Credits for BAUSP, Global Cities C	Concentration		
General	Education			
Foundati	on Courses		10	
	udies & Planning Core		43	
	ties Concentration		9-11	
Free Elec	ctives			
	im of 40 credits at the 300 or 400 cou	urse level are requ	ired	
Total Deg	ree Hours		120	
	Course List			
Code	Title	Hours		
Foundatio	on Courses	<del>14</del>		
<del>FAA 101</del>	Arts at Illinois	÷		
RHET 10	5 Writing and Research (or equivale	<del>ent)4</del>		
ECON 10	2 Microeconomic Principles	, - <u>-</u>		
	90 Introduction to Applied Microecon	<del>omics</del>		
<del>UP 116</del>	Urban Informatics I (or equivalent	<del>t) 3</del>		

Code	Title	Hours	
or STAT	100 Statistics		
3-4 hour	s selected from:	<del>3 4</del>	
AAS 1	00 Intro Asian Americ	an Studies	
AFRO	100Intro to African An	<del>nerican St</del>	
AIS 1	02 Contemp Issues in	Ind Country	
GGIS	101 Global Developme	nt & Environment	
GGIS	104 Social and Cultura	Geography	
LLS 1	00 Intro Latina/Latino	Studies	
SOC 1	.00 Introduction to So	<del>ciology</del>	

#### Program Relationships

#### Corresponding

Program(s):

Corresponding Program(s)

Urban Studies & Planning, BA

#### Program Features

Academic Level Undergraduate

Is This a Teacher Certification Program?

No

No

Will specialized accreditation be sought for this program?

No

Additional concentration notes (e.g., estimated enrollment, advising plans, etc.)

#### **Delivery Method**

This program is

available:

On Campus - Students are required to be on campus, they may take some online courses.

Describe how this revision or phase down/elimination will impact enrollment and degrees awarded. If this is an elimination/phase down proposal include the plans for the students left in the program. no impact

#### Budget

Are there	
budgetary	
implications for	

this revision? Will the program or revision require staffing (faculty, advisors, etc.) beyond what is currently available? No Additional Budget Information Attach File(s)

#### Financial Resources

How does the unit intend to financially support this proposal?

n/a

Will the unit need to seek campus or other external resources?

No

Attach letters of support

#### Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc.

no impact

#### Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

Library collections, resources and services are sufficient to support this BA concentration revision.

#### **EP** Documentation

EP Control EP.24.087 Number Attach Rollback/Approval Notices This proposal No requires HLC inquiry

#### DMI Documentation

Attach Final Approval Notices Banner/Codebook Name	Global Cit	ies					
Program Code:	5566						
Minor Code 5504		Conc Code	5566		egree ode	ВА	Major Code
Senate Approval Date							
Senate Conference Approval Date							
BOT Approval Date							
IBHE Approval Date							
HLC Approval Date							
DOE Approval Date	NA						
Effective Date:							
Attached Document Justification for this request							
Program Reviewer Comments	Brooke N Nicole	Newell (bs	snewell) (10	/26/23 9:39	<b>9 am):</b> R	ollback: Email se	nt to Mary and
	<ul> <li>Brooke Newell (bsnewell) (03/06/24 10:12 am): Added RHET 105 LOA and added semicolon to SBS statement per discussion with Nicole Turner and Melissa N for additional clarity</li> <li>Brooke Newell (bsnewell) (03/06/24 12:40 pm): Per discussion with sponsor, updated SBS fulfill statement for accuracy</li> </ul>						



**College of Liberal Arts & Sciences** 

Department of English | Rhetoric Program 608 S. Wright St., MC-718 Urbana, IL 61801-3633

February 12, 2024

Dear Senate Committee on Educational Policy,

The Department of English acknowledges the proposal revision to **remove references to RHET 101**, **RHET 102**, and **RHET 105** from the academic programs and their associated concentrations listed below as these programs update to the new General Education template. The revised template will **add reference to the "Composition I" General Education Requirement**, rather than specific Rhetoric courses, to be consistent in supplying students with general education requirement information. Students are placed into Composition I courses based on proficiency and placement guidelines maintained by across campus and updated on the CITL Placement and Proficiency (P&P) website as well as the Course Explorer General Education website. The change should not impact the number of students registering in Rhetoric or any other Composition I courses as the placement process is not changing; rather, the replacement of specific courses with the General Education requirement on program documentation makes the process more transparent to students and advisors and helps ensure students are following accurate P&P guidance.

#### Programs:

Animal Sciences, BS Crop Sciences, BS Human Development and Family Studies, BS Natural Resources & Environmental Sciences, BS Agricultural & Consumer Economics, BS Agronomy, BS Food Science, BS Agricultural & Consumer Economics: Agri-Accounting, BS Agricultural & Consumer Economics: Farm Management, BS Agricultural & Consumer Economics: Agribusiness Markets & Management, BS Agricultural & Consumer Economics: Consumer Economics and Finance, BS Agricultural & Consumer Economics: Environmental Economics and Policy, BS Agricultural & Consumer Economics: Policy, International Trade and Development, BS Agricultural & Consumer Economics: Public Policy and Law, BS Agricultural & Consumer Economics: Financial Planning, BS Agricultural Communications, BS Agricultural & Consumer Economics: Finance in Agribusiness, BS Plant Biotechnology, BS ACES Undeclared Computer Science + Crop Sciences, BS Computer Science + Animal Sciences, BS Agricultural & Consumer Economics, BS and Agricultural & Applied Economics, MAAE Crop Sciences BS & MS

Animal Sciences BS & MANSC Computer Science & Animal Sciences, BS & Animal Science, MANSC Computer Science + Crop Sciences, BS & Crop Sciences, MS Engineering Technology and Management for Agricultural Systems, BS Dietetics and Nutrition, BS Hospitality Management, BS Nutrition and Health, BS Sustainability in Food & Environmental Systems, BS Urban Studies & Planning, BA & Urban Planning, MUP Chemical Engineering, BS Chemical Engineering: Biomolecular Engineering, BS Speech & Hearing Science, BS Recreation, Sport & Tourism, BS Social Work, BSW Agricultural Leadership & Science Education, BS Urban Studies & Planning: Sustainability, BA Urban Studies & Planning: Policy & Planning, BA Urban Studies & Planning: Global Cities, BA Urban Studies & Planning: Social Justice, BA Agricultural Leadership, Education, & Communications, BS Secondary Education, BS

Visis musuffic

Dr. Kristi McDuffie Rhetoric Program Director Department of English kmcduff@illinois.edu

hmy

Dr. Robert Markley Head, and W. D. and Sara E. Trowbridge Professor Department of English rmarkley@illinois.edu

## Urban Studies & Planning: Global Cities, BA- no changes

	First Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>UP 101</u>	3	<u>UP 116</u> or <u>STAT 100</u>	3
<u>ECON 102</u> or <u>ACE 100</u>	3	<u>UP 201</u>	3
Composition I or Language Other than	4	Language Other than English	4
English (3rd level)		(3rd level) or Composition I	
FAA 101	1	General Education course	3
Foundation Course	3	General Education course	3
Free Elective course	1		
	15		16
	Second Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>UP 203</u> or <u>204</u>	3	<u>UP 185</u>	3
UP Elective	3	<u>UP 211</u>	3
General Education course	3	UP Elective	3
General Education course	3	General Education course	3
General Education course	3	Free Elective course	3
	15		15
	Third Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Global Studies Concentration Elective	3	Global Studies Concentration	4
		Elective	
<u>UP 312</u>	4	<u>UP 316</u>	3
UP Elective	3	<u>UP 347</u>	4
Free Elective course	3	UP Elective	3
Free Elective course	1	Free Elective course	1
	14		15
	Fourth Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
UP 400-level Workshop	4	<u>UP 401</u>	1
UP Elective	3	Free Elective courses	14
Free Elective courses	8		
	15		15
	Total Hours	120	

**Total Hours 120** 

Program Change Request

Date Submitted: 10/31/23 3:41 pm

# Viewing: 5567 : Urban Studies &

## Planning: Social Justice, BA

Last approved: 03/01/23 7:28 am

Last edit: 03/21/24 11:59 am

Changes proposed by: Nicole Turner

Urban Studies & Planning: Social Justice, BA

Catalog Pages Using this Program

Proposal Type:

### In Workflow

- 1. U Program Review
- 2. 1733 Committee Chair
- 3. 1733 Head
- 4. KR Dean
- 5. University Librarian
- 6. COTE Programs
- 7. Provost
- 8. Senate EPC
- 9. Senate
- 10. U Senate Conf
- 11. Board of Trustees
- 12. IBHE
- 13. HLC
- 14. DMI

## Approval Path

- 1. 11/07/23 8:58 am Donna Butler (dbutler): Approved for U Program Review
- 2. 11/10/23 2:29 pm Mary Margaret Edwards (mmedward): Approved for 1733 Committee Chair
- 3. 12/18/23 1:41 pm Mark Doussard (mdouss1): Approved for 1733 Head
- 4. 03/04/24 11:14 am Nicole Turner (nicturn): Approved for KR Dean
- 5. 03/05/24 11:17

- am Claire Stewart (clairest): Approved for University Librarian
- 6. 03/05/24 5:30 pm Suzanne Lee (suzannel): Approved for COTE Programs
- 7. 03/08/24 12:36 pm Brooke Newell (bsnewell): Approved for Provost

#### History

- 1. Mar 28, 2019 by Deb Forgacs (dforgacs)
- 2. Feb 26, 2020 by Nicole Turner (nicturn)
- 3. May 13, 2020 by Nicole Turner (nicturn)
- 4. Dec 7, 2020 by Nicole Turner (nicturn)
- 5. Mar 1, 2023 by Nicole Turner (nicturn)

#### Concentration (ex. Dietetics)

This proposal is for a: Revision

#### Administration Details

Official ProgramUrban Studies & Planning: Social Justice, BANameDiploma TitleBachelor of Arts in Urban Studies & PlanningSponsor CollegeFine & Applied Arts

Sponsor Department	Urban & Regional Planning				
Sponsor Name	Mary Edwards				
Sponsor Email	mmedward@illinois.edu				
College Contact Nicole Turner		College Contact Email			
nicturn@illinois.ed	u				
College Budget Officer	Greg Anderson				
College Budget Officer Email	gnanders@illinois.edu				
List the role for rollbacks (which role will edit the proposal on questions from EPC eq					

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.

KR Dean

Does this program have inter-departmental administration?

No

#### Proposal Title

Effective Catalog Fall 2024

Term

Proposal Title (either Establish/Revise/Eliminate the Degree Name in Program Name in the College of XXXX, i.e., Establish the Bachelor of Science in Entomology in the College of Liberals Art and Sciences, include the Graduate College for Grad Programs)

Revise the Concentration in Social Justice in the Bachelor of Arts in Urban Studies & Planning in the College of Fine & Applied Arts

Does this proposal have any related proposals that will also be revised during the next 6 weeks? Consider Majors, Minors, Concentrations & Joint Programs in your department. Please know that this information is used administratively to move related proposals through workflow efficiently. Example: If you are revising the BS proposal and one related concentration within the next 6 weeks, "This BS proposal (key 567) is related to the Concentration A proposal (key 145)."

This BAUSP concentration revision (key 689) is related to concentration revisions for Global Cities (key 687) Sustainability (key 690), Policy & Planning (key 688), and BAUSP (key 148).

#### Program Justification

Provide a brief(1) Embed gen ed table in CIM-P, which includes (2) removing RHET 105 from thedescription ofBAUSP foundation core. (3) Add UP 327 and UP 476 to list of Social Justicewhat changes areconcentration electives.being made to theEntry of the second se

program.

Did the program content change 25% or more in relation to the total credit hours, since the 2020-2021 catalog. (http://catalog.illinois.edu/archivedacademiccatalogs/2020-2021/)

No

Why are these changes necessary?

(1) Inputting new campus gen ed requirement template per office of the provost initiative.

(2) This removes RHET 105 from the foundation table in POS as it is not a major requirement separate from general education requirements.

(3) UP 327 is a new course developed for Fall 23 and contributes to the unit's current list of concentration options for the global cities concentration due to its international focus. UP 476 The City Through the Body is a new course for FA 24 that is co-taught between dance and urban planning and engages the community with a social justice lens.

No changes to sample schedule, major requirements, or degree hours.

40 hour upper division/advanced course requirement UP 312 - 4 hours UP 316 - 3 hours UP 347 - 4 hours Workshop - 4 hours UP 401 - 1 hour 24 hours selected from additional 15 hours of UP electives, UP concentration courses, or free electives

#### Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

No

Does the program include other courses/subjects outside of the sponsoring department impacted by the creation/revision of this program? Yes

Courses outside of the sponsoring department/interdisciplinary departments <u>RHET 105</u> - <u>Writing and Research</u> letters of support/acknowledgement for any Instructional Resources consider faculty, students, and/or other impacted units as appropriate.

#### Program Regulation and Assessment

## Plan to Assess and Improve Student Learning

*Illinois Administrative Code: 1050.30(b)(1)(D) Provision is made for guidance and counseling of students, evaluations of student performance, continuous monitoring of progress of students toward their degree objectives and appropriate academic record keeping.* 

List the program's student learning outcomes. Each outcome should identify what students are expected to know and/or be able to do upon completing this program.

In AY 2016-2017, the Department approved a new protocol for student learning outcomes assessment for all its degree programs (BAUSP, MUP, MSSUM, andPh.D.).For the BAUSP and MUP programs, we initiated an annual cycle in which a two-person team of Department faculty evaluate the outcomes of one core course per year from eachprogram.Faculty instructors for the courses under review provide access to course materials and completed student work from the semester inquestion.<u>Students who</u> <u>complete a degree in</u> Other teams review capstone projects of the <u>Department of</u> <u>Urban previous year's MUP students and Regional Planning will be able to:</u> one of the concentration-specific BAUSP student workshops.

Identify and understand the planners' role in:

For both the course-based and the capstone-based reviews, the assessment teams selected five students at random and assessed their work, basing their assessments upon the degree to which students have met, partially met, or not met the criteria identified for that course on the CurriculumMap.advocating for racial and economic equity;

<u>planning for</u> To be consistent with our accreditation requirements, we are using the needs of disadvantaged groups;

expanding choice and opportunity;

reducing inequities through critical evaluation of systems and institutions;

planning for sustainable communities;

reducing impacts of climate change; and

<u>creating equitable and climate-adapted futures.</u> Knowledge, Skills, and Values identified by the Planning Accreditation Board as desired outcomes for planning education:

Demonstrate planning proficiency in a global context in the areas of:

1.General planning knowledgea. history, theory, law Purpose and institutions;

the evolution Meaning of the practice of planning; and

urban and regional development. Planning b.

Build and put into practice a set of skills that are central to the planning profession, including skills specific to:

<u>communication</u>, <u>community engagement</u>, and <u>Faculty instructors for</u> <u>the planning</u> <u>process</u>;

research and critical thinking;

mapping and data visualization; and

data collection and analysis, and data analytics. <u>courses under review provide access to</u> <u>course materials and completed student work from the semester in question.</u> <u>Illustrate professional leadership values including collaborative skills and ethical</u> <u>behavior in research, client representation and decision-making.</u> <u>Planning Theory</u> <u>c.Planning Law d.Human Settlements and History of Planning e.The Future f.Global</u> <u>Dimensions of Planning 2.Planning skills a.Research Written, Oral and Graphic</u> <u>Communication b.Quantitative and Qualitative Methods c.Plan Creation and</u> <u>Implementation d.Planning Process Methods e.Leadership 3.Values and ethics</u> <u>a.Professional Ethics and Responsibility b.Governance and Participation c.Sustainability</u> <u>and Environmental Quality d.Growth and Development e.Social Justice Our protocol for</u> <u>learning outcomes assessment for this BAUSP concentration relies on peer review of a</u> <u>sample of student coursework against course objectives.The process involves random</u> selection of student work in critical core courses for review by two peer faculty not involved in teaching the course. The process is intended to provide valuable insight for adjustments and course corrections.

Describe how, when, and where these learning outcomes will be assessed.

Describe here:

Identify faculty expectations for students' achievement of each of the stated student learning outcomes. What score, rating, or level of expertise will signify that students have met each outcome? Provide rating rubrics as necessary.

Explain the process that will be implemented to ensure that assessment results are used to improve student learning.

Program Description and Requirements Attach Documents

Is the career/profession for graduates of this program regulated by the State of Illinois?

No

## Program of Study

Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: https://www.ibhe.org/assets/files/PublicAdminRules2017.pdf). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

Revised programs BAUSP Social Justice, sample sched- no changes.docx Attach a revised Sample Sequence (for undergraduate program)

or college-level forms.

Catalog Page Text - Overview Tab

Description of program for the catalog page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

Statement for Programs of **Graduation Requirements** Study Catalog

#### Minimum hours required for graduation:\_120 hours.

#### **University Requirements**

Minimum of 40 hours of upper-division coursework, generally at the 300- or 400-level. These hours can be drawn from all elements of the degree. Students should consult their academic advisor for additional guidance in fulfilling this requirement.

The university and residency requirements can be found in the Student Code (§ 3-801) and in

the Academic Catalog. Students must complete the Campus

#### Generaleducation: General Education Requirements

<u>Follows the</u> <u>requirements including thecampus</u> <u>General Education (Gen Ed) requirements.</u> <u>general</u> <u>education language requirement.</u> <u>Some Gen Ed requirements may be met by courses required and/or</u> <u>electives in the program.</u>

Course List			
Code Title	F	Hours	
Composition I	<u>4</u>	<u>4-6</u>	
Advanced Composition			
fulfilled by UP 312			
Humanities & the Arts (6 hours)	<u>6</u>	<u>5</u>	
Natural Sciences & Technology (6 hours)	<u>6</u> 6	<u>5</u>	
Social & Behavioral Sciences (6 hours)	<u>6</u>	<u>5</u>	
fulfilled by ECON 102 or ACE 100; and AAS 100 or AFRO 100 or	r AIS 102 or GGIS 101 or GGIS 104		
or LLS 100 or SOC 100			
Cultural Studies: Non-Western Cultures (1 course)	<u>3</u>	3	
Cultural Studies: US Minority Cultures (1 course)	3 3 3	3	
Cultural Studies: Western/Comparative Cultures (1 course)	<u>3</u>	3	
Quantitative Reasoning (2 courses, at least one course must be Q	<u>Juantitative Reasoning I)</u> <u>6</u>	<u>5-10</u>	
fulfilled by UP 116 or STAT 100; and UP 316			
Language Requirement (Completion of the third semester or equi	valent of a language other than 0	<u> </u>	
English is required)			
Foundation Courses			
Course List			
Code Title Hours			
FAA 101Arts at Illinois1			
ECON 102 Microeconomic Principles 3			
or ACE 100 Introduction to Applied Microeconomics			
UP 116 Urban Informatics I (or equivalent) 3			
or STAT 100 Statistics			
<u>3-4 hours selected from:</u> <u>3-4</u>			
AAS 100 Intro Asian American Studies			
AFRO 100Intro to African American St			
AIS 102 Contemp Issues in Ind Country			
GGIS 101 Global Development & Environment			
GGIS 104 Social and Cultural Geography			
LLS 100 Intro Latina/Latino Studies			
SOC 100 Introduction to Sociology			
Urban Studies & Planning Core			
Course List			
Code Title	F	Hours	
Urban Studies & Planning Core		10013 13	
<u>UP 101</u> Introduction to City Planning	3		
<u>UP 201</u> Planning in Action	3		
<u>UP 203</u> Cities: Planning & Urban Life	3		
or <u>UP 204</u> Chicago: Planning & Urban Life	5	-	

3

UP 211 Local Planning, Gov't and Law

Code Title		Hours		
<u>UP 312</u> Communication for Planners		4		
UP 316 Urban Informatics II		3		
UP 347 Junior Planning Workshop		4		
Select one workshop from:		4		
UP 447 Land Use Planning Workshop				
UP 455 Economic Development Workshop				
UP 456 Sustainable Planning Workshop				
UP 457 Small Town/Rural Planning Workshop				
UP 478 Community Development Workshop				
	dividual portfolio development, networking	1		
opportunities, and a culmination event	-			
Plus 15 hours of UP electives in addition to Foun	dation, Core, & Concentration	15		
Social Justice Concentration				
Course List				
Code Title	Hours			
Social Justice Concentration	<del>9-11</del>			
<u>UP 160</u> Race, Social Justice, and Cities	3			
Select 2 courses from:	6-8			
UP 260 Social Inequality and Planning				
UP 327International Creative Placemaking				
UP 330 The Modern American City				
UP 335 Cities and Immigrants				
UP 340 Planning for Healthy Cities				
UP 423Community Development in the Globa	l South			
<u>UP 476The City Through the Body</u>				
UP 473 Housing & Urban Policy				
UP 479 Community Engagement in Planning				
Summary of Credits for the Bache	elor of Arts in Urban Studies and Plar	ning,		
concentration in Social Justice				
Course List				
Code Title	Hours			
Summary of Credits for BAUSP, Social Justice Co	oncentration			
General Education				
Foundation Courses	10			
Urban Studies & Planning Core	43			
Social Justice Concentration 9-11				
Free Electives				
A minimum of 40 credits at the 300 or 400 cours	se level are required			
Total Degree Hours	120			
Course List				
Code Title	Hours			
Foundation Courses	14			
FAA 101 Arts at Illinois	<del>1</del>			
RHET 105 Writing and Research (or equivalent	<del>t)4</del>			
ECON 102 Microeconomic Principles	3			
or ACE 100 Introduction to Applied Microeconor	nics			

<del>Code</del>	Title	Hours
<del>UP 116</del>	Urban Informatics I (or equivalent)	3
or STAT 100	<del>Statistics</del>	
3-4 hours se	elected from:	<del>3-4</del>
<del>AAS 100</del>	Intro Asian American Studies	
AFRO 10	0Intro to African American St	
<del>AIS 102</del>	Contemp Issues in Ind Country	
GGIS 10	1 Global Development & Environment	
GGIS 104	4 Social and Cultural Geography	
<del>LLS 100</del>	Intro Latina/Latino Studies	
<del>SOC 100</del>	Introduction to Sociology	

#### Program Relationships

Corresponding

Program(s):

Corresponding Program(s)

Urban Studies & Planning, BA

#### Program Features

Academic Level Undergraduate

Is This a Teacher Certification Program?

No

Will specialized accreditation be sought for this program?

No

Additional concentration notes (e.g., estimated enrollment, advising plans, etc.)

#### **Delivery Method**

This program is

available:

On Campus - Students are required to be on campus, they may take some online courses.

Describe how this revision or phase down/elimination will impact enrollment and degrees awarded. If this is an elimination/phase down proposal include the plans for the students left in the program. no impact

#### Budget

Are there budgetary

No

implications for this revision? Will the program or revision require staffing (faculty, advisors, etc.) beyond what is currently available? No Additional Budget Information

#### **Financial Resources**

How does the unit intend to financially support this proposal?

<del>n/a</del>

Will the unit need to seek campus or other external resources?

No

Attach letters of support

#### Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc.

no impact

#### Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

Library collections, resources and services are sufficient to support this BA concentration revision.

#### **EP** Documentation

EP Control EP.24.087 Number Attach Rollback/Approval Notices This proposal No requires HLC inquiry

## **DMI** Documentation

Attach Final Approval Notices						
Banner/Codebook Name	Social Ju	stice				
Program Code:	5567					
Minor Code 5504		Conc Code	5567	Degree Code	BA	Major Code
Senate Approval Date						
Senate Conference Approval Date						
BOT Approval Date						
IBHE Approval Date						
HLC Approval Date						
DOE Approval Date	NA					
Effective Date:						
Attached Document Justification for this request						
Program Reviewer	Brooke Newell (bsnewell) (10/26/23 9:41 am): Rollback: Email sent to Mary and					
Comments	Nicole <b>Brooke Newell (bsnewell) (03/06/24 10:12 am):</b> Added RHET 105 LOA and added semicolon to SBS statement per discussion with Nicole Turner and Melissa N for additional clarity <b>Brooke Newell (bsnewell) (03/06/24 12:41 pm):</b> Per discussion with sponsor, updated SBS fulfill statement for accuracy					

Key: 689



**College of Liberal Arts & Sciences** 

Department of English | Rhetoric Program 608 S. Wright St., MC-718 Urbana, IL 61801-3633

February 12, 2024

Dear Senate Committee on Educational Policy,

The Department of English acknowledges the proposal revision to **remove references to RHET 101**, **RHET 102**, and **RHET 105** from the academic programs and their associated concentrations listed below as these programs update to the new General Education template. The revised template will **add reference to the "Composition I" General Education Requirement**, rather than specific Rhetoric courses, to be consistent in supplying students with general education requirement information. Students are placed into Composition I courses based on proficiency and placement guidelines maintained by across campus and updated on the CITL Placement and Proficiency (P&P) website as well as the Course Explorer General Education website. The change should not impact the number of students registering in Rhetoric or any other Composition I courses as the placement process is not changing; rather, the replacement of specific courses with the General Education requirement on program documentation makes the process more transparent to students and advisors and helps ensure students are following accurate P&P guidance.

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Animal Sciences BS & MANSC Computer Science & Animal Sciences, BS & Animal Science, MANSC Computer Science + Crop Sciences, BS & Crop Sciences, MS Engineering Technology and Management for Agricultural Systems, BS Dietetics and Nutrition, BS Hospitality Management, BS Nutrition and Health, BS Sustainability in Food & Environmental Systems, BS Urban Studies & Planning, BA & Urban Planning, MUP Chemical Engineering, BS Chemical Engineering: Biomolecular Engineering, BS Speech & Hearing Science, BS Recreation, Sport & Tourism, BS Social Work, BSW Agricultural Leadership & Science Education, BS Urban Studies & Planning: Sustainability, BA Urban Studies & Planning: Policy & Planning, BA Urban Studies & Planning: Global Cities, BA Urban Studies & Planning: Social Justice, BA Agricultural Leadership, Education, & Communications, BS Secondary Education, BS

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Dr. Kristi McDuffie Rhetoric Program Director Department of English kmcduff@illinois.edu

hmy

Dr. Robert Markley Head, and W. D. and Sara E. Trowbridge Professor Department of English rmarkley@illinois.edu

## **Urban Studies & Planning: Social Justice, BA- no changes**

	First Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
UP 101	3	<u>UP 116 or STAT 100</u>	3
ECON 102 or ACE 100	3	<u>UP 201</u>	3
Composition I or Language Other than English	4	Language Other than English (3rd level) or	4
(3rd level)		Composition I	
FAA 101	1	General Education course	3
Foundation Course	3	General Education course	3
Free Elective course	1		
	15		16
	Second Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<u>UP 203</u> or <u>204</u>	3	<u>UP 160</u>	3
UP Elective	3	<u>UP 211</u>	3
General Education course	3	UP Elective	3
General Education course	3	General Education course	3
General Education course	3	General Education course	3
	15		15
	Third Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Social Justice Concentration Elective	3	Social Justice Concentration Elective	4
<u>UP 312</u>	4	<u>UP 316</u>	3
UP Elective	3	<u>UP 347</u>	4
Free Elective course	3	UP Elective	3
Free Elective course	1	Free Elective course	1
	14		15
	Fourth Year		
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
UP 400-level Workshop	4	<u>UP 401</u>	1
UP Elective	3	Free Elective courses	14
Free Elective courses	8		4 =
	15	100	15
Total Hours 120			