

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN SENATE

COMMITTEE ON EDUCATIONAL POLICY (Final; Information)

EP.24.042 Report of Administrative Approvals through November 6, 2023

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 November 6. For each program listing, there is no change to the total hours required. Additional information for each approval is attached.

A. Graduate Programs

1) Revise the Master of Landscape Architecture in Landscape Architecture in the College of Fine and Applied Arts and the Graduate College - replaces an LA 390 Independent Study course with LA 352 permanent course number. LA 390 Independent Study was being utilized to teach a specific section on Woody Landscape Plants while a long-term solution was sought out. Now, LA 352 Woody Landscape Plants has been created.

B. <u>Undergraduate Programs</u>

1) Revise the Bachelor of Landscape Architecture in Landscape Architecture in the College of Fine and Applied Arts – replaces an LA 390 Independent Study course with LA 352 permanent course number and adds total degree hours and advanced hour statement at the top of the Program of Study table.

Date Submitted: 09/09/23 11:33 am

Viewing: 10KS0156MLA: Landscape

Architecture, MLA

Last approved: 07/06/23 4:33 pm

Last edit: 11/02/23 11:16 am

Changes proposed by: Nicole Turner

Landscape Architecture, MLA

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. Grad_College
- 7. COTE Programs
- 8. Provost

9. Senate EPC

- 10. Senate
- 11. U Senate Conf
- 12. Board of Trustees
- 13. IBHE
- 14. HLC
- 15. DOE
- 16. DMI

Approval Path

- 1. 09/12/23 9:04 am
 Donna Butler
 (dbutler):
 Approved for U
- 2. 10/15/23 9:02 pm Lori Davis (drlori): Approved for 1569

Program Review

- Committee Chair 3. 10/15/23 9:04 pm
 - David Hays
 - (dlhays):
 - Approved for 1569
 - Head
- 4. 10/20/23 10:46 am Nicole Turner
 - (nicturn):
 - Approved for KR Dean
- 5. 10/22/23 2:48 pm

Claire Stewart (clairest): Approved for University Librarian

6. 10/31/23 10:54 am Allison McKinney (agrindly): Approved for

Grad_College

7. 10/31/23 10:55 pm
Suzanne Lee
(suzannel):
Approved for
COTE Programs

8. 11/01/23 9:54 pm Brooke Newell (bsnewell): Approved for Provost

History

1. Mar 11, 2022 by Mary Lowry (lowry)

2. May 23, 2023 by Nicole Turner (nicturn)

3. Jul 6, 2023 by Brooke Newell (bsnewell)

Major (ex. Special Education)

This proposal is

for a: Revision

Administration Details

Official Program

Landscape Architecture, MLA

Name

Diploma Title Master of Landscape Architecture

Sponsor College Fine & Applied Arts

Sponsor

Landscape Architecture

Department

Sponsor Name

Lori Davis

Sponsor Email

drlori@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 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 Master of Landscape Architecture in Landscape Architecture 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 MLA proposal (key 346) is related to the proposal for JP: Landscape Architecture, MLA & Urban Planning, MUP key 1087.

Program Justification

Provide a brief description of

description of what changes are being made to the In the pre-professional track, LA 390 Independent Study (4 hrs) is removed and LA

352 Woody Landscape Plants (4 hrs) is added.

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?

LA 390 Independent Study was being utilized to teach a specific section on Woody Landscape Plants while a long-term solution was sought out. Now, LA 352 Woody Landscape Plants has been created. Both are 4 credit hour courses, so it is a clear substitute to clarify the program of study.

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?

Nο

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 Landscape Architecture students will:

- 1. Design Thinking. Use a variety of processes to discover and frame opportunities, generate multiple possibilities, evaluate and refine ideas, rapidly prototype and test your proposal, and share your ideas in a compelling manner.
- 2. Communicate with Skill. Use a variety of digital tools to generate design proposals, test those proposals, and share your ideas with others.
- 3. Tap into Existing Knowledge. Incorporate our best understanding of natural resources, environmental systems, human development, social systems, professional practice and professional ethics into your work.
- 4. Technical Competence. Demonstrate the technical competence to translate design proposals into built work.
- 5. Responsibility and Leadership. Develop and demonstrate a sense of responsibility to the land and the people for whom we design.

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

Describe here:

- Completed course assignments as assessed by faculty
- Design studio reviews, including special reviews with external/visiting practitioners
- MLA program committee curriculum assessment and periodic revision
- LAAB Accreditation visits including a review of syllabi and student work for evidence of learning outcomes

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.

The State of Illinois regulates the practice of landscape architecture through its Title Act statute under the Illinois Department of Financial and Professional Regulation. The MLA program at the University of Illinois is an 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.

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 MLA FA 23 side by side.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.

Students with a BLA from an LAAB Accredited program will enter the Post-Professional Program. Students with a BLA from a non-LAAB Accredited program and students with other undergraduate design degrees (such as Architecture) will enter the Pre-Professional Program with advanced standing, with any required courses waived if taken during their undergraduate degree. Students with no prior design background will enter the full 3-year Pre-Professional program.

During the course of the first year, Post-Professional students will determine whether they will either complete a thesis or advanced studios in their second year. During the course of the second year, students in the Pre-Professional program will determine whether they will either complete a thesis or advanced studios in their final year.

Master of Landscape Architecture Thesis Option

The thesis path entails working with a thesis committee under the supervision of a faculty advisor (aka the thesis committee chair) to pursue in-depth, independent work of relevance to landscape architecture and accomplishing one or more of the following goals:

- Demonstrate an innovative application of existing knowledge within the field
- Analyze, critically examine, and/or empirically test ideas/theories
- Creatively synthesize, expand upon, and/or develop designs/theories

Master of Landscape Architecture Advanced Design Studio Option

The goals of advanced design studios include:

- advancing one's general design knowledge and skills
- learning to engage more complex landscape systems through design
- developing facility with a wider range of site and systems analysis tools
- integrating research methods into design studio problems
- using tools to evaluate landscape performance of proposed designs

Statement for

Programs of Post-Professional Master of Landscape Architecture

Study Catalog For students who have completed a BLA in an LAAB Accredited Program. Typically completed in 2 years.

Thesis Option

Course List

Code Title	Hours
Studio	
LA 533 Planning & Design Studio I	5
LA 534 Design Workshop G-I	5
Thesis	
LA 599 Thesis Research	10

Code Title		Hours	
Additional Ser	minars and Coursework		
LA 482 Advar	nced Communication in Landscape Architecture	4	
LA 501 Lands	cape Arch Theory & Prac	4	
LA 513 Histor	ry of World Landscapes	4	
LA 597 Resea	rch Design & Methods	3	
Additional Red	quired Electives chosen in consultation with MLA Adv	visor	
	l Aspects of Design		
Ecology			
Method			
Total Minimun	n Hours	48	
Advanced St	udio Option		
	Course List		
Code Title		Hours	
Studio			
LA 533 Plann	ing & Design Studio I	5	
LA 534 Desig	n Workshop G-I	5	
LA 537 Plann	ing & Design Studio II	5	
LA 539 Desig	n Workshop G-II	5	
Additional Ser	ninars and Coursework		
LA 482 Advar	nced Communication in Landscape Architecture	4	
LA 501 Lands	cape Arch Theory & Prac	4	
LA 513 Histor	ry of World Landscapes	4	
LA 597 Resea	rch Design & Methods	3	
Additional Red	quired Electives chosen in consultation with MLA Adv	visor	
Social/Cultura	l Aspects of Design		
Ecology			
Method			
Total Minimun	n Hours	48	
	onal Master of Landscape Architecture		
For students v	vho have not completed a BLA in an LAAB Accredite	ed program, an undergraduate degi	ree in a
design field su	uch as Architecture, and students with no design un	dergraduate degree. Typically com	pleted
in 2.5-3 years			
	Course List		
Code	Title		Hours
	coursework is required of MLA students in the Pre-F	Professional degree program. These	9
	t count toward the graduate degree.		
<u>LA 241</u>	Landform Design & Construction		3
<u>LA 250</u>	Environmental Site Analysis		3
LA 280	Design Communications I		3
LA 281	Design Communications II		3
LA 342	Site Engineering		4
LA 343	Landscape Construction		4
<u>LA 346</u>	Professional Practice		2
LA 390	Independent Study I		4
LA 352	Woody Landscape Plants		<u>4</u>
Thosis Ontio	m		

Hours

Code Title

Thesis Option

Course List Code Title Hours Studio LA 433 Graduate Foundation Studio 5 LA 434 Graduate Site Design Studio 5 5 LA 533 Planning & Design Studio I 5 LA 534 Design Workshop G-I Thesis LA 599 Thesis Research 10 Additional Seminars/Coursework **LA 452** Planting Design 3 LA 482 Advanced Communication in Landscape Architecture 4 LA 501 Landscape Arch Theory & Prac 4 LA 513 History of World Landscapes 4 LA 597 Research Design & Methods Additional Required Electives chosen in consultation with MLA Advisor Social/Cultural Factors in Design Ecology Method **Total Minimum Hours** 48 **Advanced Studio Option** Course List Code Title Hours Studio LA 433 Graduate Foundation Studio 5 5 LA 434 Graduate Site Design Studio LA 533 Planning & Design Studio I 5 5 LA 534 Design Workshop G-I 5 LA 537 Planning & Design Studio II 5 LA 539 Design Workshop G-II Additional Seminars/Coursework 3 LA 452 Planting Design LA 482 Advanced Communication in Landscape Architecture 4 LA 501 Landscape Arch Theory & Prac 4 **LA 513** History of World Landscapes LA 597 Research Design & Methods Additional Required Electives chosen in consultation with MLA Advisor Social/Cultural Factors in Design Ecology Method **Total Minimum Hours** 48 **Other Requirements** Grad Other Degree Requirements Requirement Description Minimum 400-500 level hours within the Unit24

18

3.0

Minimum 500-level hours required overall

Minimum GPA

Corresponding

MLA Master of Landscape Architecture

Degree

Program Features

Academic Level Graduate

Does this major

No

have transcripted concentrations?

What is the typical time to completion of this program?

3 years

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

48

What is the

3.0

required GPA?

CIP Code 303301 - Sustainability Studies.

Is This a Teacher Certification Program?

No

Will specialized accreditation be sought for this program?

Yes

Describe the plans for seeking specialized accreditation:

This program is Accredited by the Landscape Architecture Accreditation Board (LAAB). The program undergoes accreditation review every 6 years. The next accreditation will take place AY 2025-2026.

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.

The minimum required undergraduate GPA for admission is 3.0 (on a 4.0 scale) or a comparable GPA for international applicants. GRE not required for admission. We use Graduate School minimums for English proficiency except we will not consider applicants with TOEFL Scores lower than 89. Personal Statement required. Portfolio required for applicants with design degree. Not required for applicants with non-degree background although encouraged to share creative work if available. Three letters of rec.

Enrollment

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

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?

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

Is this program requesting self-supporting status?

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 MLA revision.

EP Documentation

EP Control

EP.24.042

Number

Attach

Rollback/Approval

Notices

This proposal

No

requires HLC

inquiry

DMI Documentation

Attach Final

Approval Notices

Banner/Codebook

MLA:Lndscpe Architecture -UIUC

Name

Program Code: 10KS0156MLA

Minor Conc Degree MLA Major

Code Code Code Code 0156

NA

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) (09/05/23 11:57 am): Rollback: Side by side

document. Email sent to Nicole

Brooke Newell (bsnewell) (09/08/23 9:03 am): Rollback: Related proposals.

Email sent to Nicole

Allison McKinney (agrindly) (10/31/23 10:53 am): Administratively approved by

the Graduate College.

Key: 346

Landscape Architecture, MLA

for the degree of Master of Landscape Architecture in Landscape Architecture

For additional details and requirements refer to the department's <u>Graduate</u> Handbook and the Graduate College Handbook.

Landscape Architecture, MLA

for the degree of Master of Landscape Architecture in Landscape Architecture

For additional details and requirements refer to the department's <u>Graduate</u> <u>Handbook</u> and the <u>Graduate College Handbook</u>.

For students who have completed a BLA in an LAAB Accredited Program. Typically completed in 2 years.

Post-Professional Master of Landscape Architecture

For students who have completed a BLA in an LAAB Accredited Program. Typically completed in 2 years.

Thesis Option	ı		Thesis Opt	tion	
Studio			Studio		
LA 533	Planning & Design Studio I	5	LA 533	Planning & Design Studio I	5
LA 534	Design Workshop G-I	5	LA 534	Design Workshop G-I	5
Thesis			Thesis		
LA 599	Thesis Research	10	LA 599	Thesis Research	10
Additional Se	eminars and Coursework		Additional	Seminars and Coursework	
LA 482	Advanced Communication in Landscape Architecture	4	LA 482	Advanced Communication in Landscape Architecture	4
LA 501	Landscape Arch Theory & Prac	4	LA 501	Landscape Arch Theory & Prac	4
LA 513	History of World Landscapes	4	LA 513	History of World Landscapes	4
LA 597	Research Design & Methods	3	LA 597	Research Design & Methods	3
Additional Re	equired Electives chosen in consultation with MLA		Additional	Required Electives chosen in consultation with MLA	
Advisor			Advisor		
Social/Cultur	al Aspects of Design		Social/Cult	tural Aspects of Design	
Ecology			Ecology		
Method			Method		
Total Minimu	ım Hours	48	Total Mini	mum Hours	48

Advanced Studio Option

Studio			Studio		
LA 533	Planning & Design Studio I	5	LA 533	Planning & Design Studio I	5
LA 534	Design Workshop G-I	5	LA 534	Design Workshop G-I	5
LA 537	Planning & Design Studio II	5	LA 537	Planning & Design Studio II	5
LA 539	Design Workshop G-II	5	LA 539	Design Workshop G-II	5
Additional Se	eminars and Coursework		Additional	Seminars and Coursework	
LA 482	Advanced Communication in Landscape Architecture	4	LA 482	Advanced Communication in Landscape Architecture	4
LA 501	Landscape Arch Theory & Prac	4	LA 501	Landscape Arch Theory & Prac	4
LA 513	History of World Landscapes	4	LA 513	History of World Landscapes	4
LA 597	Research Design & Methods	3	LA 597	Research Design & Methods	3
Additional Re	equired Electives chosen in consultation with MLA Advisor		Additional	Required Electives chosen in consultation with MLA Advisor	
Social/Cultura	al Aspects of Design		Social/Cult	ural Aspects of Design	
Ecology			Ecology		
Method			Method		
Total Minimu	ım Hours	48	Total Mini	num Hours	48

Pre-Professional Master of Landscape Architecture

For students who have not completed a BLA in an LAAB Accredited program, an undergraduate degree in a design field such as Architecture, and students with no design undergraduate degree. Typically completed in 2.5-3 years.

The following coursework is required of MLA students in the Pre-Professional degree program. These courses do not count toward the graduate degree.

<u>LA 241</u>	Landform Design & Construction	3
LA 250	Environmental Site Analysis	3
LA 280	Design Communications I	3
LA 281	Design Communications II	3
LA 342	Site Engineering	4
LA 343	Landscape Construction	4
LA 346	Professional Practice	2
LA 390	Independent Study I	4

Pre-Professional Master of Landscape Architecture

For students who have not completed a BLA in an LAAB Accredited program, an undergraduate degree in a design field such as Architecture, and students with no design undergraduate degree. Typically completed in 2.5-3 years.

The following coursework is required of MLA students in the Pre-Professional degree program. These courses do not count toward the graduate degree.

LA 241	Landform Design & Construction	3
LA 250	Environmental Site Analysis	3
LA 280	Design Communications I	3
LA 281	Design Communications II	3
LA 342	Site Engineering	4
LA 343	Landscape Construction	4
LA 346	Professional Practice	2
<u>LA 390</u>	Independent Study I	4
LA 352	Woody Landscape Plants	4

Thesis Option Thesis Option

Studio		Studio	
LA 433	Graduate Foundation Studio	LA 433	Graduate Foundation Studio
<u>LA 434</u>	Graduate Site Design Studio	LA 434	Graduate Site Design Studio
LA 533	Planning & Design Studio I	LA 533	Planning & Design Studio I
LA 534	Design Workshop G-I	LA 534	Design Workshop ⊕I
Thesis		Thesis	
LA 599	Thesis Research	LA 599	Thesis Research 10
Additional Seminars/Coursework		Additional Seminars/Coursework	
LA 452	Planting Design	LA 452	Planting Design 3
LA 482	Advanced Communication in Landscape Architecture	LA 482	Advanced Communication in Landscape Architecture
LA 501	Landscape Arch Theory & Prac	LA 501	Landscape Arch Theory & Prac
LA 513	History of World Landscapes	LA 513	History of World Landscapes
LA 597	Research Design & Methods	LA 597	Research Design & 3 Methods
Additional Required Elec	tives chosen in consultation with MLA Advisor	Additional Required Elec	tives chosen in consultation with MLA Advisor
Social/Cultural Factors in	Design	Social/Cultural Factors in	Design
Ecology		Ecology	
Method		Method	
Total Minimum Hours		Total Minimum Hours	

Advanced Studi	o Option	Advanced Studio Option			
Studio			Studio		
LA 433	Graduate Foundation Studio	5	LA 433	Graduate Foundation Studio	5
LA 434	Graduate Site Design Studio	5	LA 434	Graduate Site Design Studio	5
LA 533	Planning & Design Studio I	5	LA 533	Planning & Design Studio I	5
LA 534	Design Workshop G-I	5	LA 534	Design Workshop G-I	5
LA 537	Planning & Design Studio II	5	LA 537	Planning & Design Studio II	5
LA 539	Design Workshop G-II	5	LA 539	Design Workshop G-II	5
Additional Sem	inars/Coursework		Additional Sen	ninars/Coursework	
LA 452	Planting Design	3	LA 452	Planting Design	3
LA 482	Advanced Communication in Landscape Architecture	4	LA 482	Advanced Communication in Landscape Architecture	4
LA 501	Landscape Arch Theory & Prac	4	LA 501	Landscape Arch Theory & Prac	4
LA 513	History of World Landscapes	4	LA 513	History of World Landscapes	4
LA 597	Research Design & Methods	3	LA 597	Research Design & Methods	3
Additional Requ	aired Electives chosen in consultation with MLA Advisor		Additional Rec	uired Electives chosen in consultation with MLA Advisor	
Social/Cultural F	Factors in Design		Social/Cultural	Factors in Design	
Ecology			Ecology		
Method			Method		
Total Minimum	Hours	48	Total Minimun	n Hours	48

Other Requirements		Other Requirements	
Minimum 400-500 level hours within the Unit	24	Minimum 400-500 level hours within the Unit	24
Minimum 500-level hours required overall	18	Minimum 500-level hours required overall	18
Minimum GPA	3.0	Minimum GPA	3.0

Date Submitted: 10/10/23 10:41 am

Viewing: 10KR0156BLA: Landscape

Architecture, BLA

Last approved: 04/26/22 1:03 pm

Last edit: 11/02/23 11:16 am

Changes proposed by: Nicole Turner

Landscape Architecture, BLA

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. 10/13/23 8:46 pm Donna Butler (dbutler): Approved for U
- Program Review
 2. 10/15/23 9:00 pm
 Lori Davis (drlori):
 - Approved for 1569 Committee Chair
- 3. 10/15/23 9:03 pm David Hays
 - (dlhays):
 - Approved for 1569
 - Head
- 4. 10/20/23 10:46
 - am
 - Nicole Turner
 - (nicturn):
 - Approved for KR
 - Dean
- 5. 10/22/23 2:46 pm Claire Stewart (clairest):

Approved for University Librarian

6. 10/31/23 10:54 pm
Suzanne Lee
(suzannel):
Approved for
COTE Programs

7. 11/01/23 9:54 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)

Major (ex. Special Education)

This proposal is for a:

Revision

Administration Details

Official Program

Landscape Architecture, BLA

Name

Diploma Title

Sponsor College Fine & Applied Arts

Sponsor

Landscape Architecture

Department

Sponsor Name Lori Davis

Sponsor Email drlori@illinois.edu

College Contact Nicole Turner

College Contact

Email

nicturn@illinois.edu

College Budget

Gregory 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.

1569 - Committee Chair

Does this program have inter-departmental administration?

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 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 description of what changes are

1- Replace placeholder course LA 390 with newly developed course LA 352. 2-Adding total degree hours & advanced hours statement

what changes are being made to the

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- LA 390 is an independent study that had a section on Woody Landscape Plants for 4 hours, which was created after HORT stopped offering the HORT 301 requirement for Woody Landscape Plants in the BLA major. LA has now created a permanent course to match the same requirement, LA 352. No changes to major hours or total degree hours.
- 2- Adding total degree hours and advanced hours statement at the top of the POS as requested from the office of the provost

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?

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.

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.

From the IDFPR website:

Please note, as of August 6, 2021, a new Landscape Architect Act has been signed into law by the Governor and is effective immediately. As a result, the use of the title of "registered landscape architect" and other iterations are once again protected under the Act and regulated by official registration issued by the Department of Financial and Professional Regulation.

Updates for this profession will be posted on the Department website as information becomes available.

The Department thanks you in advance for your patience as we work to facilitate the re-registration of this profession, promulgate the applicable Administrative Rules and provide instructions on how to obtain registration.

Should you have any additional questions, please feel free to contact the Department at 1-800-560-6420.

See: https://www.idfpr.com/profs/LandScapeArch.asp

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>BLA FA 23 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

Code

Title

Programs of Minimum hours for graduation is 124, to include a minimum of 40 hours of upper-

Study Catalog division coursework generally at the 300- and 400-level. These hours can be drawn from

all elements of the degree.

General Education Requirements Landscape Architecture Curriculum

Course List

Code	Title	Hours				
Some courses may fulfill multiple General Education categories. Courses may also fulfill both						
major requirements and Gen Ec	categories.					
Composition I		4				
Advanced Composition (LA 314 ful	fills)					
Quantitative Reasoning I (these co	urses fulfill):	3				
STAT 100	Statistics					
or <u>MATH 115</u>	Preparation for Calculus					
Quantitative Reasoning II		3				
Humanities and the Arts (LA 314 for	ulfills)					
Humanities and the Arts		3				
Cultural Studies: Western Compara	ative Cultures (<u>LA 314</u> fulfills)					
Cultural Studies: U.S. Minority Cult	ture(s)	3				
Cultural Studies: Non-Western Cult	tures	3				
Natural Sciences & Technology (the	ese courses fulfill)	6-8				
<u>GEOL 100</u>	Planet Earth					
or <u>GGIS 103</u>	Earth's Physical Systems					
<u>IB 103</u>	Introduction to Plant Biology					
or <u>IB 105</u>	Environmental Biology					
Social and Behavioral Sciences		6				
Total		31-33				
Language Other than English						
	Specifics of the language requirements are listed in the Course Explorer.					
<u>Landscape Architecture Curric</u>						
	Course List					

Hours

Code	Title	Hours			
College Orientation	llege Orientation				
FAA 101	Arts at Illinois	1			
Math					
<u>STAT 100</u>	Statistics	3			
or <u>MATH 115</u>	Preparation for Calculus				
Earth					
<u>GGIS 103</u>	Earth's Physical Systems	4			
or <u>GEOL 100</u>	Planet Earth				
Biology					
<u>IB 103</u>	Introduction to Plant Biology	4			
or <u>IB 105</u>	Environmental Biology				
Construction, Plant Materials & Design, History, & Design Communications 29					
<u>LA 101</u>	Introduction to Landscape Arch				
LA 241	Landform Design & Construction	3			
LA 250	Environmental Site Analysis				
LA 280	Design Communications I				
LA 281	Design Communications II	3			
<u>LA 314</u>	History of World Landscapes	4			
LA 342	Site Engineering	4			
LA 343	Landscape Construction				
LA 452	Planting Design	3			
Design Studio Courses					
LA 233	Foundation Design Studio	5			
LA 234	Site Design Studio	5			
LA 335	Community & Open Space Studio	5			
<u>LA 336</u>	Design Workshop Studio I				
LA 437	Regional Design Studio				
LA 438 Design Workshop Studio II					
Professional Preparation					
LA 346 Professional Practice					
Focused Electives					
Focused Electives 18 Focused electives are required of all BLA student to graduate and must be approved by the BLA					
Advisor during an adv					
Urban & Regional Plan		3			
<u>UP 101</u>	Introduction to City Planning	3			
Horticulture		4			
LA 390	Independent Study I (Woody Landscape Plants)	4			
LA 352	Woody Landscape Plants	<u>4</u>			
Course		=			
Code Titl					
Total Credits for BLA	- 110010				
General Education 31-33					
Language Other than					
Landscape Architecture Curriculum87					
Free Electives 0-2					
Total Credit Hours Red					
2.2	······································				

Corresponding

BLA Bachelor of Landscape Architecture

Degree

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?

Νo

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 2023

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.

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.

Enrollment

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

Fall

5th Year Estimate (or when Year One Estimate

fully implemented)

What is the

matriculation term for this program?

Budget

Are there No

budgetary

implications for this revision?

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

beyond what is currently available?

Nο

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?

Nο

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)

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.

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.24.042

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

MinorConcDegreeBLAMajorCodeCodeCodeCode

0156

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

Program Reviewer Comments

this request

Program Reviewer Brooke Newell (bsnewell) (10/06/23 2:44 pm): Rollback: Email sent to Nicole

Key: 134

Landscape Architecture, BLA

		First Year			
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS		
<u>FAA 101</u>		<u>LA 281</u>	3		
Free Elective		Math 115 or STAT 100 (meets QR I)	3		
<u>LA 280</u>	3	<u>GEOL 100</u> or <u>GGIS 103</u>	3		
Composition I or Language Other than English (3rd level)	4	Composition I or Language Other than English (3rd level)	4		
IB 103 or 105	3	General Education	3		
LA 101	2				
	14		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		
General Education	3				
	18		15		
Third Year					
FIRST SEMESTER		SECOND SEMESTER	HOURS		
<u>LA 335</u>		<u>LA 336</u>	5		
<u>LA 342</u>		<u>LA 343</u>	4		
LA 352		<u>LA 314</u>	4		
<u>LA 346</u>		Focused Elective	3		
	15		16		
		Fourth Year			
FIRST SEMESTER		SECOND SEMESTER	HOURS		
<u>LA 437</u>		<u>LA 438</u>	5		
<u>LA 452</u>		General Education	3		
Focused Elective		Focused Elective	4		
General Education		Focused Elective	4		
	14	T . 117 404	16		

Total Hours 124