



MISSISSIPPI STATE
UNIVERSITY[™]

*UNIVERSITY COMMITTEE ON
COURSES AND CURRICULA*

A MEMORANDUM

DATE: August 25, 2020
TO: UCCC Members
FROM: Dr. Dana Pomykal Franz, Chair
SUBJECT: September 4, 2020 Meeting

The agenda and proposals for the meeting on **Friday, September 4, 2020 beginning at 1:30 p.m.** are enclosed. The meeting will be held by WebEx. Please contact the UCCC Office if you are unable to participate.

The minutes from the July 31, 2020 UCCC meeting and the link for WebEx will be sent to you in separate emails.

Thank you.

Enclosures: Course/Curriculum Proposals

AGENDA
UNIVERSITY COMMITTEE ON COURSES AND CURRICULA
September 4, 2020

1. Welcome
2. Approval of minutes
3. Course proposals by college/school:

ARTS & SCIENCES

Modification	EN 4903	Nineteenth-Century American Literature (tabled at 4/23/2020 meeting)
Addition +Online/Distance	FLG 6593	Contemporary German Literature

ENGINEERING

Addition	GE 2011	Engineering Recruitment Leadership Seminar
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FOREST RESOURCES

Modification	WFA 3133	Applied Ecology
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4. Degree proposals by college/school

AGRICULTURE AND LIFE SCIENCES

Renaming	BS	Environmental Economics and Management to Environmental Economics and Sustainability
Addition	Minor	Landscape Architecture

APPROVAL FORM FOR
DEGREE PROGRAMS
MISSISSIPPI STATE UNIVERSITY

NOTE: This form is a cover sheet that must accompany the degree program change proposal. The actual proposal should be prepared in accordance with format requirements provided in the *Guide and Format for Curriculum Proposals* published by the UCCC. Both cover sheet and proposal should be submitted to UCCC Mail Stop 9702 (281 Garner Hall), Phone: 325-9410.

College: Agriculture & Life Sciences

Department: Agricultural Economics

Contact Person: (Dr.) Seong Yun **Mail Stop:** 9755 **E-mail:** seong.yun@msstate.edu

Nature of Change: Modification **Date Initiated:** 1/21/2020 **Effective Date:** Fall 2020

Current Degree Program Name: Bachelor of Science

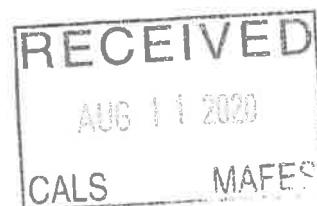
Major: **Concentration:**
Environmental Economics and Management (EEM)

New Degree Program Name: Bachelor of Science

Major: **Concentration:**
Environmental Economics and Sustainability (EES)

Summary of Proposed Changes:

- An undergraduate major name modification: “Environmental Economics & Management” (EEM) to “Environmental Economics & Sustainability” (EES)
- This name modification proposal is to meet the current emphasis on the sustainability sciences. This modification does NOT accompany the current EEM curriculum.



Approved:

Date:

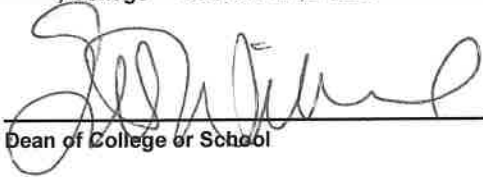


Digitally signed by Keith Coble
DN: cn=Keith Coble, o=MSU, ou=Ag
Economics,
email=coble@agecon.msstate.edu, c=US
Date: 2020.08.07 10:22:25 -05'00'

Department Head



Chair, College or School Curriculum Committee



Dean of College or School

08/07/20

8/11/2020

Chair, University Committee on Courses and Curricula

Chair, Graduate Council(if applicable)

Chair, Deans Council

DEGREE MODIFICATION OUTLINE FORM

Use the chart below to make modifications to an existing undergraduate degree outline. If any General Education (Core) course is acceptable in the category, please indicate by saying "any Gen Ed course". There is no need to type in the whole list. All deleted courses and information should be shown in *italics* and all new courses and information in **bold**. Include the course prefix, number, and title in both columns. Expand this table as needed.

CURRENT Degree Description		PROPOSED Degree Description	
Degree: Bachelor of Science Major: Environmental Economics and Management		Degree: Bachelor of Science Major: Environmental Economics and Sustainability	
The Environmental Economics and <i>Management (EEM)</i> major is designed to prepare students for the efficient and productive <i>management</i> of natural and environmental resources. Students receive excellent functional training and learn skills in the areas of environmental science, policy and economics. Potential career fields include, but are not limited to, environmental law; natural resource and environmental policy analysis; environmental consulting; and resource management. In addition, students desiring postgraduate training will have a solid academic foundation for pursuing graduate or professional degrees.		The Environmental Economics and Sustainability (EES) major is designed to prepare students for the efficient and productive sustainable management of natural and environmental resources. Students receive excellent functional training and learn skills in the areas of environmental science, policy and economics. Potential career fields include, but are not limited to, environmental law; natural resource and environmental policy analysis; environmental consulting; and resource management. In addition, students desiring postgraduate training will have a solid academic foundation for pursuing graduate or professional degrees.	
"[Click here and type new concentration description]"		"[Click here and type new concentration description]"	
PROPOSED CURRICULUM OUTLINE	Required Hours	PROPOSED CURRICULUM OUTLINE	Required Hours
English: EN 1103 English Composition I or EN 1163 Accelerated Composition I EN 1113 English Composition II or EN 1173 Accelerated Composition II	6	English: EN 1103 English Composition I or EN 1163 Accelerated Composition I EN 1113 English Composition II or EN 1173 Accelerated Composition II	6
Fine Arts (General Education): Any Gen Ed course	3	Fine Arts (General Education): Any Gen Ed course	3
Natural Sciences: BIO 1134 Biology I BIO 1144 Biology II	8	Natural Sciences: BIO 1134 Biology I BIO 1144 Biology II	8
Math (General Education): MA 1313 College Algebra MA 1713 Calculus I MA 3123 Introduction to Statistical Inference	9	Math (General Education): MA 1313 College Algebra MA 1713 Calculus I MA 3123 Introduction to Statistical Inference	9
Humanities (General Education): Any Humanities Gen Ed courses of 6 credits total	6	Humanities (General Education): Any Humanities Gen Ed courses of 6 credits total	6
Social/Behavioral Sciences (Gen Ed): AEC 2713 Introduction to Food and Resource Economics or EC 2123 Principles of Microeconomics and EC 2113 Principles of Macroeconomics	6	Social/Behavioral Sciences (Gen Ed): AEC 2713 Introduction to Food and Resource Economics or EC 2123 Principles of Microeconomics and EC 2113 Principles of Macroeconomics	6
Major Core Courses	52	Major Core Courses	52

AEC 2611 Seminar I AEC 3113 Introduction to Quantitative Economics AEC 3233 Introduction to Environmental Economics and Policy AEC 3513 Economics of Food and Fiber Production AEC 4133 Analysis of Food Markets and Prices AEC 4223 Applied Quantitative Analysis in Agricultural Economics AEC 4233 Environmental Economics AEC 4243 Natural Resource Economics AEC 4413 Public Problems of Agriculture WFA 3133 Applied Aquatic and Terrestrial Ecology or BIO 3104 Ecology BL 2413 Legal Env't Bus BL 4263 Environmental Law EC 3113 Intermediate Macroeconomics EC 3123 Intermediate Microeconomics EC 4423 Public Finance PS 1113 American Government PS 2703 Introduction to Public Policy PS 4743 Environmental Policy		AEC 2611 Seminar I AEC 3113 Introduction to Quantitative Economics AEC 3233 Introduction to Environmental Economics and Policy AEC 3513 Economics of Food and Fiber Production AEC 4133 Analysis of Food Markets and Prices AEC 4223 Applied Quantitative Analysis in Agricultural Economics AEC 4233 Environmental Economics AEC 4243 Natural Resource Economics AEC 4413 Public Problems of Agriculture WFA 3133 Applied Aquatic and Terrestrial Ecology or BIO 3104 Ecology BL 2413 Legal Env't Bus BL 4263 Environmental Law EC 3113 Intermediate Macroeconomics EC 3123 Intermediate Microeconomics EC 4423 Public Finance PS 1113 American Government PS 2703 Introduction to Public Policy PS 4743 Environmental Policy	
Writing Requirement AELC 3203 Professional Writing in Agriculture, Natural Resources, and Human Sciences	3	Writing Requirement AELC 3203 Professional Writing in Agriculture, Natural Resources, and Human Sciences	3
Oral Communication Requirement CO 1003 Fundamentals of Public Speaking or CO 1013 Introduction to Communication	3	Oral Communication Requirement CO 1003 Fundamentals of Public Speaking or CO 1013 Introduction to Communication	3
Free Electives	28	Free Electives	28
Total Hours	124	Total Hours	124

JUSTIFICATION AND STUDENT LEARNING OUTCOMES

The purpose of the proposed degree name modification is to meet the current social and academic emphasis on sustainability sciences. Since the Environmental Economics and Management (EEM) major's inception in 2009, it has consistently attracted very top quality students who generally are very ambitious about their undergraduate education, about being highly competitive in the job market, and about going to graduate school.

The current EEM (will be EES) curriculum maintains a rigid curriculum in the fields of environmental and natural resource economics, management, and sustainability. To bring more current and prospective students, their parents, and community stakeholders' attention on teaching and research roles in the Department of Agricultural Economics, the proposed major name modification has been discussed in the Department since Fall 2019. The proposed name was selected from the inquires and survey to the current and past students, faculty, and social media expertise in the Department.

There is no change in learning outcomes for the major.



MISSISSIPPI STATE
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DEPARTMENT OF
AGRICULTURAL ECONOMICS
P. O. Box 5187
Mississippi State, MS 39762
P. 662.325.2750
agecon.msstate.edu

29 January, 2020

Dr. Dana Pomykal Franz
University Committee on Courses and Curricula
P.O. Box 9705
Mississippi State, MS 39762

Dear Dr. Franz:

The Department of Agricultural Economics is submitting the following undergraduate major name modification proposal from "Environmental Economics & Management" (EEM) to "Environmental Economics & Sustainability" (EES).

The proposed major name modification is to meet the current social and academic emphasis on sustainability sciences. The current EEM curriculum maintains a rigid curriculum in the fields of environmental and natural resource economics, management, and sustainability. To bring more current and prospective students, their parents, and community stakeholders' attention on teaching and research roles in the Department, the proposed major name modification has been discussed in the Department since Fall 2019. The proposed name was selected from the survey to the current and past students, faculty, and social media expertise in the Department.

The proposed name modification does NOT accompany the current EEM major curriculum. For the coming future needs, the Department will proceed with the addition or modification of current courses depending upon the approval on this request.

The Agricultural Economics Departmental Curriculum Committee unanimously supports the proposed modification. If you have any further questions, please feel free to contact me.

Sincerely,

Ardian Harri 01/27/2020

Ardian Harri, Professor
Chair, Curriculum Committee
Department of Agricultural Economics
(662) 325-5179
harri@agecon.msstate.edu



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DEPARTMENT OF
AGRICULTURAL ECONOMICS
P. O. Box 5187
Mississippi State, MS 39762
P. 662.325.2750
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Randy Little 1/27/2020

Randy Little
Professor
Curriculum Committee Member

Xiaofei Li 1/27/2020

Xiaofei Li,
Assistant Professor
Curriculum Committee Member

Seong Yun 1/27/2020

Seong Yun
Assistant Professor
Curriculum Committee Member

**Appendix 9a: Modifications to Existing Degree Program Proposal
(Renaming)
(Submit Appendix 9a in both PDF and Word Document Formats)**

Institution:		
Date of Implementation:	Present 6-Digit CIP Code(s) & 4-Digit Sequence Code(s):	New 6-Digit CIP Code:
Fall 2020	03.0204	03.0204
CIP & Sequence codes: IHL Active Program Inventory		
Present Program Title(s) as Appear(s) on Academic Program Inventory, Diploma, and Transcript:		New Program Title as will Appear on Academic Program Inventory, Diploma, and Transcript:
Environmental Economics and Management		Environmental Economics and Sustainability
Degree(s) to be Awarded:		Credit Hour Requirements:
Bachelor of Science		124 Credit Hours
List any institutions within the state offering similar programs:		
None		
Responsible Academic Unit(s):		Institutional Contact: (Dr.) Randall Little
Department of Agricultural Economics		Phone: (662) 325 - 2884
		Email: Little@agecon.msstate.edu
Number of Students Enrolled in Last Six Years:		Number of Graduates Expected in Next Six Years:
Year One 29		Year One 15
Year Two 25		Year Two 20
Year Three 24		Year Three 25
Year Four 14		Year Four 30
Year Five 10		Year Five 30
Year Six 13		Year Six 40
Total 115		Total 160
Program Summary:		
<p>The Environmental Economics and Sustainability major is designed for students who want to make a difference in the world now and in the future. The need for efficient and sustainable management of natural and environmental resources is greater than ever before, and the training students receive in the Environmental Economics and Sustainability major prepares them for the challenge. Students learn the skills they need through three major areas. The first is environmental science, where students learn fundamentals about biology, chemistry, and ecology. The second area is policy, where students take courses in government, law, and how they interact with the environment. The third</p>		
_____		_____
Chief Academic Officer Signature		Date
_____		_____
Institutional Executive Officer Signature		Date
Institution:		

1. Describe how the proposed modification fits within the mission of the institution.

Following the MSU's institutional objectives on sustainability sciences, Agricultural Economics Department has maintained an undergraduate major curriculum of Environmental Economics and Management. The recent emphasis on sustainability brought the departmental attention, and our department has considered to strengthen the program goals and objectives to the MSU. This major name change fits the MSU's institutional goals to become one of the leading institution in sustainability sciences and Agricultural Economics Department keep providing environmental economics and sustainability curriculum in the economics perspective.

2. Is this modification unnecessarily duplicative of other programs within the System?

No.

3. Describe the anticipated institutional impact including any research efforts associated with this program.

Agricultural Economics Department is one of the most active departments produces high quality of research and secures competitive grants. Emphasizing sustainability in the perspective of economics, we expect to hold more students interested in environmental and resource sustainability and train them in multidisciplinary fields of sustainability sciences. This expected phases will bring more productive and competitive research efforts to the department and MSU.

4. Are there any anticipated budget savings associated with the proposed modification?

No.

5. Are there any changes to the educational objectives of the degree program associated with the proposed modification?

No.

6. Are there any changes to the curriculum of the degree program associated with the proposed modification?

No.

7. Describe how the proposed modification will affect program faculty.

Agricultural Economics Department has experienced an significant decrease in the number of EEM major students compared to agribusiness majors in the department. Whole departmental members including faculty continues our efforts to bring more ambitious and capable students to the EEM major. As one of these efforts, the proposed major modification is expected to bring more attention to the current and prospective students, their parents, and community stakeholders. In addition, the program will contribute to more abundant research and teaching activities to the faculty in the department.

8. Describe the evaluation process which led to the request for the proposed modification.

APPROVAL FORM FOR
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MISSISSIPPI STATE UNIVERSITY

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College: College of Agriculture and Life Sciences **Department:** Landscape Architecture

Contact Person: Jason B. Walker **Mail Stop:** 9725 **E-mail:** jbw156@msstate.edu
Nature of Change: Addition of Minor **Date Initiated:** 4/7/2020 **Effective Date:** Fall 2020
Current Degree Program Name:

Major: **Concentration:**

New Degree Program Name: Minor in Landscape Architectural Studies

Major: Landscape Architecture **Concentration:**

Summary of Proposed Changes:

The Department of Landscape Architecture is seeking the addition of a Minor in Landscape Architectural studies. Currently, students from other majors take a range of individual courses that the department offers, and the faculty believe that interest provides opportunity to establish a minor. Furthermore, the faculty believe the addition of the minor could aid in the recruitment of Master of Landscape Architecture students. The addition of the minor would not change the BLA degree program for the department's majors.

Approved:

Sadik Artunc

Sadik Artunc (Apr 24, 2020)

Department Head

J. ...

Chair, College or School Curriculum Committee

[Signature]

Dean of College or School

Chair, University Committee on Courses and Curricula

Chair, Graduate Council(if applicable)

Chair, Deans Council

Date:

4-24-2020

08/10/20

8/11/2020

NEW DEGREE OUTLINE FORM

Use the chart below to indicate your new degree outline. If any General Education (Core) course is acceptable in the category, please indicate by saying "any Gen Ed course". There is no need to type in the whole list. Expand rows as needed.

PROPOSED New Degree	
Degree: Minor in Landscape Architectural Studies	
Major: Landscape Architecture	
Concentration: NA	
The Department of Landscape Architecture offers a minor in landscape architectural studies. The minor requires completion of 18 credit hours. A maximum of six (6) credit hours count toward the minor that overlap with a student's major core curriculum. This overlap applies to LAC students and may apply to other CALS majors. Each student shall take a minimum 14 credit hours of Optional Courses. The following courses are available to receive a minor:	
Proposed Curriculum Outline	Required Hours
Major/Minor Required Courses	
LA 1701 Landscape Professional Career Paths Seminar	1
LA 1423 History of Landscape Architecture	3
Optional Courses	
LA 1223 Use of Computers in Landscape Architecture	3
LA 1333 Landscape Systems and Plant Communities	3
LA 1433 Landscape Architecture Creativity	3
LA 1533 Presentation Methods and Media	3
LA 1803 Landscape Architecture Appreciation	3
LA 2453 Site Inventory and Analysis	3
LA 2544 Landscape Architecture Construction I	4
LA 2652 Landscape Architecture Precedent Studies	2
LA 2654 Landscape Architecture Design II	4
LA 2644 Landscape Architecture Construction II	4
LA 3603 Design of the Golf Environment	3
LA 3623 Urban Planning Theory	3
LA 3653 Planting Design Fundamentals in LA	3
LA 4113 Design Theory and Criticism	3
LA 4344 Landscape Architecture Construction IV	4
LA 4463 Community Food Systems	3
LA 4514 Ecological Planting Design	4
LA 4653 Study Abroad: Gardens and Urban Spaces	3
LA 4753 Sustainable Landscape Management	3
LA 4843 Sustainable Communities	3
PSS 2423 Plant Materials I	3
Concentration Courses	
Total Hours	18

1. Curriculum Outline

No new courses are proposed for this minor.

1. Curriculum Outline

No new courses are proposed for this minor.

2. Student learning outcomes and assessments

Each course maintains learning outcomes and uses appropriate assessments to ensure student learning. A student who completes the combination of required courses and optional courses will achieve a basic understanding of landscape architecture knowledge, practices, and applications.

3. Support

Support letters from the appropriate entities are included.

4. Proposed 4-letter abbreviation

Minor in LA

5. Effective Date

Fall 2020



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College of Agriculture and Life Sciences
Mississippi Agricultural and Forestry Experiment Station
Office of the Dean and Director
Box 9760
Mississippi State, MS 39762

4/21/2020

RE: Letter of support for the proposed Minor in Landscape Architectural Studies

The College of Agriculture and Life Science is committed to encouraging creative proposals to support expanding our undergraduate offerings. We are pleased to support the proposed Minor in Landscape Architectural Studies that would allow students from outside of the discipline to become engaged in the program and expand their knowledge of the field. We see the benefits of this minor with allied fields like Horticulture, where students could expand their knowledge to design processes and garden history. We feel that this proposal would help the Department of Landscape Architecture to grow interest in their undergraduate and graduate programs while nurturing cross-discipline relationships in the college and university.

Please let me know if you have any questions as you review this application.

Sincerely,

Scott Willard

Associate Dean – CALS



Department of Landscape Architecture
College of Agriculture and Life Sciences
Mississippi State University

Campus Correspondence

To: To Whom It May Concern

April 20, 2010

From: Sadik C. Artunç, FASLA
Professor and Head
Department of Landscape Architecture

Upon the recommendation of the faculty and the Curriculum Committee, as well as my own assessments, I strongly support the proposed Minor in Landscape Architectural Studies.

I believe that this minor will make valuable contributions to our programs and allow a diverse range of students from across the university to engage in our courses.

Please, do not hesitate to contact me if you have any questions for this request.

Sincerely,

SADIK C. ARTUNÇ, FASLA
Professor and Head

Department of Landscape Architecture
College of Agriculture and Life Sciences
Mississippi State University, MS 39762
Mail Stop 9725

Phone (662) 325-7894 • Fax (662) 325-7893 • E-mail: sa305@msstate.edu



MISSISSIPPI STATE
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COLLEGE OF AGRICULTURE & LIFE SCIENCES
Department of Plant and Soil Sciences

117 Dorman Hall, Box 9555
32 Creelman Street
Mississippi State, MS 39762

P. 662.325.2311

F. 662.325.8742

www.pss.msstate.edu

April 16, 2020

Jason Walker
Mailstop 9725
LA Facility Suite C103
Mississippi State, MS 39762

Dear Mr. Walker:

The PSS Courses and Curriculum Committee discussed the proposed minor in Landscape Architectural Studies including the incorporation of PSS 2423 Plant Materials I requirement. The committee found the inclusion of **PSS 2423 Plant Materials I** as a requirement for the minor in Landscape Architectural Studies is not expected to strain the current enrollment limits of the course excessively.

The PSS Courses and Curriculum Committee **supports** the inclusion of PSS 2423 Plant Materials I as a requirement in the minor in Landscape Architectural Studies curriculum.

Sincerely,

Richard L. Harkess, Professor
PSS Courses and Curriculum Committee, chair

c: PSS Courses and Curriculum Committee:

Michael Cox
Cole Etheredge
William Kingery
David Lang
Fred Musser
Dan Reynolds
Barry Stewart
Cindy Williams
Darrin Dodds, Dept. Head, PSS



MISSISSIPPI STATE
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April 13, 2020

To: University Courses and Curricula Committee

From: MSU Dept. of Landscape Architecture Curriculum Committee

Re: Support for Minor in Landscape Architectural Studies

The MSU LA Curriculum Committee has approved the proposed Minor in Landscape Architectural Studies. The minor will be a flexible collection of lower and upper level courses that can be tailored to the needs of the applicant. It will require 18 credit hours of approved courses and all applicants are required to take two courses (LA 1701, Landscape Professional Career Paths and LA 1423, History of Landscape Architecture). The program's breadth and flexibility are intentional as the program is designed to appeal to three specific groups.

First, students in the Bachelor of Science and Landscape Contracting program often take additional Landscape Architecture courses. While they would be limited to utilizing 6 course from their major for this program, the minor would allow them to expand their knowledge of Landscape Architecture without pursuing a BLA degree. We feel that the minor would be a valued benefit to these students and encourage them to be more engaged in the overall department.

Second, we see the minor as a gateway to our MLA program, where students from non-professional degrees could work toward their leveling year coursework while pursuing a minor in the program. If successful, these students would earn the minor and then have only two years of graduate coursework. If approved, we will be marketing this track toward our MLA program and allowing students to become engaged in the program before they finish their undergraduate studies.

Third, we see this minor as a platform for engaging students from across the university interested in landscape architecture in our program. The minor would give them a goal to work toward over the course of their studies. Their presence in our classes also serves to create a more diverse learning environment for all of our students.

In this submission we have included letters of support from leadership in the Department of Landscape Architecture and the College of Agriculture and Life Science, a letter from the Department of Horticulture Curriculum Committee, and the program description. Please let us know if you need any further information.

Sincerely,

The Landscape Architecture Department Curriculum Committee

Cory Gallo

Cory Gallo (Apr 24, 2020)

Cory Gallo, ASLA, PLA
Schedule Coordinator
Associate Professor
Department of Landscape Architecture
Mississippi State University
wcg59@msstate.edu

Chuo Li

Chuo Li (Apr 24, 2020)

Dr. Chuo Li
Graduate Coordinator
Associate Professor
Department of Landscape Architecture
Mississippi State University
Cl1004@lalc.msstate.edu

Jason B. Walker

Jason Walker, ASLA, PLA
Undergraduate Coordinator, LA
Associate Professor
Department of Landscape Architecture
Mississippi State University
jbw156@msstate.edu

Tim Schauwecker

Tim Schauwecker (Apr 24, 2020)

Dr. Tim Schauwecker
Undergraduate Coordinator, LC
Associate Professor
Department of Landscape Architecture
Mississippi State University
tjs2@msstate.edu












LETTER-LA-CC_LA-Minor_2020-04-23

Final Audit Report

2020-04-24

Created:	2020-04-24
By:	Jason Walker (jwalker@lalc.msstate.edu)
Status:	Signed
Transaction ID:	CBJCHBCAABAACJFuFIMzzNNDQ643V_GtpdTUXyTURLt

"LETTER-LA-CC_LA-Minor_2020-04-23" History


-  Document created by Jason Walker (jwalker@lalc.msstate.edu)
2020-04-24 - 2:34:58 PM GMT - IP address: 173.235.26.234
-  Document emailed to Cory Gallo (cgallo@lalc.msstate.edu) for signature
2020-04-24 - 2:38:22 PM GMT
-  Email viewed by Cory Gallo (cgallo@lalc.msstate.edu)
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Signature Date: 2020-04-24 - 2:39:38 PM GMT - Time Source: server- IP address: 170.253.252.123
-  Document emailed to Tim Schauwecker (tjs2@msstate.edu) for signature
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Signature Date: 2020-04-24 - 2:45:43 PM GMT - Time Source: server- IP address: 173.235.26.234

 Signed document emailed to Jason Walker (jwalker@lalc.msstate.edu), Chuo Li (cl1004@msstate.edu), Tim Schauwecker (tjs2@msstate.edu), and Cory Gallo (cgallo@lalc.msstate.edu)

2020-04-24 - 2:45:43 PM GMT



Adobe Sign