### PETER R. SUMMERLIN

PLA, LEED AP, ASLA Assistant Professor, Mississippi State University

> (601) 260-5200 ps111@msstate.edu www.copytolayer.com

# **EDUCATION**

# 2012 Louisiana State University - Baton Rouge, LA

MLA, Master of Landscape Architecture Dean's Medal, College of Art and Design

# 2006 Mississippi State University - Mississippi State, MS

BLA, Bachelor of Landscape Architecture

#### **ACADEMIC APPOINTMENTS**

#### **Assistant Professor**

2014 - Present Mississippi State University – Starkville, MS

#### Courses Taught:

- LA 1223 Computers in Landscape Architecture
- LA 2544 Construction 1: Materials
- LA 2644 Construction 2: Grading (25% of Course Instruction)
- LA 4443 Exterior Design/Build
- LA 4754 Design Studio 5: Regional Design
- LA 8533 LA Grad Design Studio 3
- LA 8545 LA Studio 4: Case Study
- LA 8751 LA Seminar 4: Contemporary Design Issues
- FYE 1001 First Year Experience
- Summer Design-Build Workshop, Northwest A&F University, China

#### Directed Student Learning:

- LA 7000 Advanced Representation Strategies DIS
- LA 7000 Portfolio Development Strategies DIS
- LA 7000 Deconstructing Perspectives DIS
- LA 8000 Stephanie Sigman Thesis Committee
- LA 8000 Amy Counterman Thesis Committee

#### Adjunct Professor, Professional in Residence

# 2012-2014 Louisiana State University – Baton Rouge, LA

# Courses Taught:

- LA 1102 Landscape Representation II
- LA 2101 Advanced Digital Representation
- LA 2301 Landscape Technology 1, Land Design
- LA 3301 Landscape Technology 2, Grading and Drainage
- LA 3302 Landscape Technology 3, Design Detailing
- LA 4301 Landscape Technology 4, Special Topics in Technology
- LA 5301 Landscape Architecture Professional Practice

# Graduate Teaching Assistant, Instructor of Record

# 2011-2012 Louisiana State University - Baton Rouge, LA

Courses Taught:

- LA 1102 Landscape Representation II
- LA 2101 Advanced Digital Representation

# **Graduate Research Assistant**

2010-2011 Communication Across the Curriculum, LSU (Baton Rouge, LA)

Jacmel Haiti Urban Recovery Project, Prof. Austin Allen, LSU (Baton Rouge, LA)

#### PROFESSIONAL EXPERIENCE

#### Associate

#### 2012-2013 Dana Brown & Associates, Inc. (Baton Rouge, LA)

Selected Projects

- Iberville Parish Land Use and Development Code, Iberville, LA
- City of Hammond Contract Planner: Hammond, LA
- Destrehan Plantation Master Development Plan, Destrehan, LA
- Desmare Playground, New Orleans, LA
- Lane Regional Medical Center Landscape Improvements, Zachary, LA
- Progress Elementary School, Baton Rouge, LA
- North Boulevard Town Square, Baton Rouge, LA
- The New Woman's Hospital, Baton Rouge, LA
- "Living with Water: Greater New Orleans Urban Water Plan" for the Greater New Orleans Development Foundation, New Orleans, LA

#### Landscape Intern

# 2011 Brown+Danos landDESIGN - Baton Rouge, LA

Selected Projects

- 5 Community Improvement Plans: East Baton Rouge Redevelopment Authority, Baton Rouge, LA
- Morganfield Residential Development, Lake Charles Louisiana
- North Boulevard Town Square, Baton Rouge, LA

# Design Associate

#### 2007-2010 McCrory & Associates, LLC - Madison, MS

Selected Projects

- Reunion Residential Development Master Plan, Madison, MS
- City of Madison, Safe Routes to School, Madison, MS
- Fountains of Madison Commercial Development, Madison, MS
- Holmes Community College Master Planning, Ridgeland, MS
- Pinelake Church, Madison Campus Site Plan, Madison, MS
- Reunion Parkway Commercial Corridor Study, Madison, MS
- Bertolet Residence, Ridgeland, MS
- Croswell Residence, Ridgeland, MS
- Noble Residence, Madison, MS
- Annabella Residential Development, Starkville, MS
- Avonlea Residential Development, Madison, MS
- Charlton Place Residential Development, Madison County, MS

#### Assistant Planner

# 2006-2007 City of Madison - Madison, MS

Selected Projects

- Safe Routes to School Grant Funding
- Interstate 55, Highway 463 Interchange Landscape Grant Funding
- Landscape and Stormwater Ordinance Revisions
- Madison Square
- Liberty Park South
- Bike and Pedestrian Circulation Plan

# Landscape Intern

# 2002-2005 Volkert & Associates, Inc. - Foley, AL

Selected Projects

- Foley Wetland Park, Foley, AL
- Town Creek Park, Auburn, AL
- Sunset Bay Residential Development, Gulf Shores, AL
- Foley Hike and Bike Trail, Foley, AL

# PROFESSIONAL AFFILIATIONS

2018 - Present	Gamma Sigma Delta Honor Society Member
2016 - Present	Licensed Landscape Architect, State of Mississippi #669
2009 - Present	Leadership in Energy & Environmental Design (LEED) Accredited Professional
2009	Mississippi Department of Transportation, LPA and Consultant Training Certificate
2007	Central Mississippi Planning and Development District, GIS Training Certificate
2006 - Present	American Society of Landscape Architects (ASLA) member

# **AWARDS & DISTINCTIONS**

#### Awards:

2019 Alumni Association Early Career Undergraduate Teaching Excellence Award
University-wide teaching award, sponsored by the Mississippi State University Alumni
Association

#### National ASLA Award of Excellence

"Cultivating the Future: Designing and Constructing a Didactic Garden", Student Collaboration Category, Faculty Advisor

Faculty Member of the Year, Students of Department of Landscape Architecture Selected by students for outstanding dedication to sharing knowledge, skills and abilities through teaching.

1st Place, Arts and Humanities, MSU Spring Undergraduate Research Symposium "Return to Nature" Design Research Project, Faculty Advisor

# Mississippi Chapter ASLA Award of Honor

"Belzoni City Park", General Design Category, Faculty Advisor

#### 2018 Top 10 Paper for the Journal of Zhuangshi

Journal Article Selected as Top 10 paper of the year, "Social Innovation Education Fulfill Community Service Responsibility: Analysis on the Design/Build Series Courses of the Department of Landscape Architecture, Mississippi State University"

- Faculty Member of the Year, Students of Department of Landscape Architecture Selected by students for outstanding dedication to sharing knowledge, skills and abilities through teaching.
  - 1st Place, Arts and Humanities, MSU Spring Undergraduate Research Symposium "GIS Modeling: Identifying Stormwater Solutions. Can Analyzing Mass Data Select Potential Sites to Mitigate Flooding?" Design Research Project, Faculty Advisor

## Mississippi Chapter ASLA Award of Honor

"Wolf River Watershed - Friendly Flooding Intervention" Analysis and Planning Category, Faculty Advisor

#### 2017 Regions Bank Superior Faculty Teaching Award

Division of Forestry, Agriculture, and Veterinary Medicine, Mississippi State University

- Faculty Member of the Year, Students of Department of Landscape Architecture Selected by students for outstanding dedication to sharing knowledge, skills and abilities through teaching.
- Most Outstanding Faculty Member, Department of Landscape Architecture
  Selected by the Department of Landscape Architecture Faculty
- CALS Excellence in Teaching Award Lower Division-Undergraduate Teaching College of Agriculture and Life Sciences, Mississippi State University

# CALS Excellence in Teaching - Teacher of the Year

College of Agriculture and Life Sciences, Mississippi State University

3rd Place, Arts and Humanities, MSU Spring Undergraduate Research Symposium "No Love for Nonconnah" Design Research Project, Faculty Advisor

# Mississippi Chapter ASLA Award of Merit

"No Love for Nonconnah", Analysis and Planning Category, Faculty Advisor

- 2016 Faculty Member of the Year, Students of Department of Landscape Architecture Selected by students for outstanding dedication to sharing knowledge, skills and abilities through teaching.
  - Mississippi Chapter American Institute of Architects Award of Merit

"Mississippi State University Golf Course Storm Shelters", Design Team Member

#### Mississippi Chapter ASLA Award of Honor

"MSU Landscape Architecture Courtyard", General Design Category, Faculty Advisor

# Mississippi Chapter ASLA Award of Merit

"Mississippi State University Golf Course Storm Shelter Plaza", General Design Category, Faculty Advisor

#### Mississippi Chapter ASLA Award of Merit

"Shelby County Urban Forest Revitalization" Analysis and Planning Category, Faculty Advisor

#### 2015 Mississippi Chapter ASLA Award of Merit

"Harrison Creek Restoration", Analysis and Planning Category, Faculty Advisor

#### Tennessee Chapter ASLA Award of Merit

"Sustainable Stormwater Exploration", Analysis and Planning Category, Faculty Advisor

#### 2012 Robert Reich School of Landscape Architecture, Student Awards

Dean's Medal

Best Graduate Thesis Project Award

Teaching Award

Academic Achievement Award

3rd Year MLA Leadership Award

Graduate Studio Design Award

Natural Systems/Environmental Award

RRSLA Graduate Student Representative

#### Louisiana Chapter ASLA Award of Merit

Excellence in the Study of Landscape Architecture, Louisiana State University

# Louisiana Chapter ASLA Award of Merit

"Edible Schoolyard", General Design Category

# 2011 Louisiana Chapter ASLA Award of Merit

"Turbulent Coast" Analysis and Planning Category, Team Member

#### Helen A Reich Memorial Scholarship

Robert Reich School of Landscape Architecture, Louisiana State University

# 2006 National ASLA and Garden Design Magazine Award of Honor

"Magnolia River Ranch: Designing Supportive Environments for Normal Childhood Development." Student Design Awards

# Mississippi Chapter ASLA Award of Honor

Excellence in the Study of Landscape Architecture, Mississippi State University

#### 2005 Mississippi Chapter ASLA Award of Honor

Excellence in the Study of Landscape Architecture, Mississippi State University

#### **Project Exhibitions (Selected):**

# 2015 "Design, Construction, and Collaboration: MSU Golf Course Storm Structures" Faculty Advisor for exhibit in the Colvard Student Union. Exhibit highlighted student

work conducted in LA 4443: Exterior Design-Build during the Summer of 2015

# 2015 "GIS Explorations: Mapping Systems in Memphis, TN"

Faculty Advisor for Mitchell Memorial Library Exhibit featuring student work conducted in LA 4754

#### **SCHOLARSHIP**

#### **Conference Presentations:**

2019 Summerlin, Peter and Benjamin George. PPN Live: Leaders, Followers and Outliers: Technology Trends Among Professionals and Academics. National ASLA Annual Meeting, San Diego, California. Scheduled November 2019

George, Benjamin, Peter Summerlin and Charles T. Fulford. Software and Technology Use in the Field: How Educators Can Best Equip Students for Practice. Annual Conference of the Council of Educators in Landscape Architecture, Sacramento, California, March 2019

2018 George, Benjamin and Peter Summerlin. PPN Live: Digital Technology Trends: An Early Review of ASLA's Survey of Technology Trends in the Profession. National ASLA Annual Meeting, Philadelphia, Pennsylvania. October 2018.

Seymour, Michael and Peter Summerlin. The Usefulness and Meaning of Rural Greenways: User Experience at the Tanglefoot Trail in Northeast Mississippi. Annual Conference of the Council of Educators in Landscape Architecture, Blacksburg, Virginia. March 2018

Summerlin, Peter, Benjamin H. George, and Charles T. Fulford. Student Use of Design Software: Results of an International Study on Student Software Proficiency. Annual Conference of the Council of Educators in Landscape Architecture, Blacksburg, Virginia, March 2018

2017 Summerlin, Peter. Diagnosing the Urban Canopy: Utilizing GIS Modeling to Target Optimal Sites for Urban Forest Revitalization Efforts. Environmental Design Research Association Conference, Madison, Wisconsin. June 2017

Seymour, Michael and Peter Summerlin. *Experiential Learning: Challenges and Rewards in a Design Studio*. Conference on Teaching and Learning, Mobile Alabama. May 2017.

Summerlin, Peter, and Vincent Cellucci, and Sarah Ferguson. *Virtual Reality and Emerging Tech Playground: Creative Workflows for 3D Scanning.* Educause Learning Initiative (ELI) Annual Conference, Houston, Texas. February 2017.

Seymour, Michael and Peter Summerlin. "A Safe, Traffic-Free Place": Active Living and User Experience at the Tanglefoot Trail. Active Living Research Conference, Clearwater Florida. February 2017.

Seymour, Michael and Peter Summerlin. What do Rural Greenways Mean? User Experience at the Tanglefoot Trail in Northeast Mississippi. 5th Fabos Conference on Landscape and Greenway Planning. Budapest, Hungary. July, 2016.

Summerlin, Peter, Benjamin H. George, and Charles T. Fulford. Assessing the Current Integration of Software in Landscape Architecture Curricula. Annual Conference of the Council of Educators in Landscape Architecture, Salt Lake City, Utah. March 2016

Seymour, Michael and Peter Summerlin. *Elisaeus von Seutter's "Ivy Cottage": A Southern Victorian Garden in Photographs.* Annual Conference of the Council of Educators in Landscape Architecture, Salt Lake City, Utah. March 2016

Summerlin, Peter. *Material Mapping: Tracing Construction Material Origins in Design-Build Courses.* National Conference on the Beginning Design Student. San Luis Obispo, California. February 2016.

2015 Summerlin, Peter and Vincent Cellucci. Visualizing Contours: Integrating 3D Scanning into the Design Workflow. Annual Conference of the Council of Educators in Landscape Architecture, Kansas State University, Kansas. March 2015

Hwangbo, Elizabeth and Peter Summerlin. *The Exploration of Vue as a tool for Digital Representation in Landscape Architecture*. Annual Conference of the Council of Educators in Landscape Architecture, Kansas State University, Kansas. March 2015

Seymour, Michael and Peter Summerlin. Data or Art? A Proposed Method for Analysis of Historic Landscape Photos. Annual Conference of the Council of Educators in Landscape Architecture, Kansas State University, Kansas. March 2015

Summerlin, Peter. Visualizing Contours for the Beginning Design Student, National Conference on the Beginning Design Student, University of Houston, Texas. February 2015

- 2012 Summerlin, Peter, Lucas Frey, and Bradley Cantrell. Envisioning Information: How Contemporary Visualization Techniques Can Reshape the Way We Explore Plant Data, Annual Conference of the Council of Educators in Landscape Architecture, University of Illinois Urbana-Champaign, Illinois. March 2012
- 2005 Walker, Jason, Robert Brzuszek, and Peter Summerlin. The Wildland-Urban Interface: Where Economic Development and Cultural Influences are Impacting Sense of Place. Annual Conference of the Council of Educators in Landscape Architecture, University of Georgia, Athens, Georgia 2005

#### **Refereed Articles:**

- 2019 George, Benjamin, Peter Summerlin and Charles T. Fulford. *Teaching and Learning Software in Landscape Architecture: A Survey of Software Use Amongst Faculty and Students*. Journal of Digital Landscape Architecture, May 2019
- 2018 Seymour, Michael and Peter Summerlin. The Usefulness and Meaning of Rural Greenways: User Experience at the Tanglefoot Trail in Northeast Mississippi. Landscape Research Record, September 2018
  - Chen, Hong, Warren C. Gallo and Peter Summerlin. Social Innovation Education Fulfill Community Service Responsibility: Analysis on the Design/Build Series Courses of the Department of Landscape Architecture, Mississippi State University. Zhauangshi Journal, August 2018
- 2017 Summerlin, Peter, Benjamin George, and Charles T Fulford. Which software are you teaching? A Survey of Design Software Usage in Landscape Architecture Curriculum.

  The International Journal of Architectonic, Spatial, and Environmental Design. October, 2017
  - Seymour, Michael, and Peter Summerlin. Evidence and Deception: An Approach to Historic Photo-Analysis for Landscape Studies. Landscape Journal, Fall 2017
- 2016 Summerlin, Peter. Material Mapping: Tracing Construction Material Origins in Design-Build Courses. National Conference on the Beginning Design Student, Conference Proceedings. February, 2016

Summerlin, Peter. Visualizing Contours for the Beginning Design Student, National Conference on the Beginning Design Student, Conference Proceedings. February, 2015.

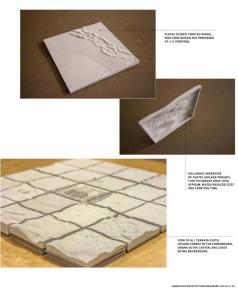
#### **Non-Refereed Articles and Publications:**

- Summerlin, Peter, and Benjamin George. Getting with the Program: Software Usage in Landscape Architecture. Landscape Architecture Magazine, Accepted and Anticipated Publication in Fall 2019
  - Seymour, Michael and Peter Summerlin. The Usefulness and Meaning of Rural Greenways: User Experience at the Tanglefoot Trail in Northeast Mississippi.

    Republished from LLR in Landscape Architect and Specifier News, March 2019
- 2016 Seymour, Michael, and Peter Summerlin. *Design Our Future Report: User Experience* at the Tanglefoot Trail in Northeast Mississippi. Mississippi State University Extension Service Publication. August, 2016
  - Summerlin, Peter and Michael Keating. *Software Preferences at Award-Winning Firms*. The Field, ASLA Professional Practice Network. American Society of Landscape Architects. July, 2016.
- Pacyga, John. 3-D Printing: The Basics (For Now). Physical Models Made Easier
   Landscape Architecture Magazine. March, 2014.
   Teaching work, photographs, and project description featured in article
- 2011 Summerlin, Peter and Bruce Sharky. Giving Back: A Guide for Adaptive Reuse of Borrow Sites in Jefferson, Orleans, Plaquemines, and St. Bernard Parish. Louisiana Department of Wildlife and Fisheries and SeaGrant. August, 2011

Summerlin, Frey, Petty, Bai, Jiang, Williston, McNab, Jacobson, Li, Tian, and Guan. *Turbulent Coast: Analysis and Design for a Changing Environment*, Louisiana State University College and Art and Design Press. April, 2011





2014 Teaching work, photographs, and quotations featured in Landscape Architecture Magazine. March, 2014

Summerlin, Peter and Kyle Jacobson. What's Out There? Cultural Landscape Foundation. Contributing Author and Photographer for Archived Projects, April 2011

- New Orleans Botanical Gardens
- City Park
- Audubon Park
- Audubon Zoo
- Dillard University

#### **Project Reports:**

- 2017 Summerlin, Peter, Abbey Wallace and Preston Sorrell. *No Love for Nonconnah: Identifying Stormwater Pressure for Nonconnah Creek.* Self-published report prepared for the Shelby County, Tennessee Office of Sustainability. May 2017
- 2016 Seymour, Michael, and Peter Summerlin. Reclamation: Site Assessment and Design Recommendations for the Former Kerr-McGee Chemical Manufacturing Facility in Columbus, MS. Self-published report prepared for J5 and the Greenfield Environmental Trust Group. December, 2016.
  - Summerlin, Peter. The Fragmented Urban Forest: An Investigation into Urban Forest Revitalization through Low Impact Development Strategies in the Memphis Metropolitan Area. Self-published report prepared for the Shelby County, Tennessee Office of Sustainability. January 2016.
- 2015 Summerlin, Peter. Sustainable Stormwater Explorations Low Impact Development for Harrison Creek, Regional Site Analysis, Study, and Pilot Projects prepared for the Shelby County Office of Sustainability in conjunction with the LA 4754 Regional Design Studio. January, 2015.

# **Books and Book Chapters:**

- Summerlin, Peter and Amelia A. Fox. *GIS for Land Planning.* Mississippi State University Textbook Collection. July, 2017
- Cantrell, Bradley and Wes Michaels. Digital Representation in Landscape Architecture,
   2nd Edition. Wiley & Sons. November, 2014.
   Author to Chapter 9. Written and graphic contributions to Chapters 18-24

Brown, Dana Nunez. *Using Plants for Stormwater Management: A Green Infrastructure Guide for the Gulf South.* Louisiana State University Press. April 2014. Contributing Editor for Plant Data

#### **Conference Workshops:**

- 2018 Seymour, Michael and Peter Summerlin. "Planning and Designing Walkable Environments for Active Living" Active Living Research Conference, Banff, Alberta Canada. February 2018.
- 2017 Summerlin, Peter, Vincent Cellucci, Fredrick Ostrenke and Sarah Ferguson. "3D Scanning Applications: Augmented Reality Sandbox, Digital Contour Models, and Repurposing Art Objects into Virtual Terrains." Educause Learning Initiative (ELI) Annual Conference, Houston, TX. February 2017.

#### **Invited Lectures (Selected):**

- Summerlin, Peter. "Sculpting Terrain: Techniques and Teachnology in Contemporary Site Grading" LAEP Fall Speaker Series, Utah State University. Logan, Utah. September, 2018.
  - Summerlin, Peter. "Landscape Analytics: Quantifying Site Analysis for Data Driven Suitability Decisions" Alpha Rho Chi Professional Lecture Series. Mississippi State University, Mississippi. February, 2017
- Summerlin, Peter. "GIS Modeling for Regional Design" PSS 2543: Precision Agriculture 1, Plants and Soil Sciences. Mississippi State University. Starkville, Mississippi. May 2017.
- 2016 Summerlin, Peter. "Physical to Digital: Applications of 3D Scanning in the Landscape Architecture Workflow." LAR 522: Design Communication 2, University of Tennessee, College of Architecture and Design. March, 2016
  - Summerlin, Peter. "GIS Applications for Landscape Architecture." PSS 4990: Special Topics in Precision Agriculture, Plants and Soil Sciences. Mississippi State University. Starkville, Mississippi. October 2016.
  - Summerlin, Peter. "Practical Strategies for Actively Engaging Students in Classroom Discussion." Active Participation Strategies, The Center for Teaching and Learning, Mississippi State University. Starkville, Mississippi. September 2016
- 2015 Summerlin, Peter. "Design for the Future." National Garden Clubs, Inc. Landscape Design School. Louisville, MS. April 2015
  - Summerlin, Peter. "Integrating Software: How and when should you use certain software in the design process?" Student Chapter of the American Society of Landscape Architects, Mississippi State University. April 2015
- 2014 Summerlin, Peter. "Utilizing Social Media for Continuing Education" Department of Landscape Architecture, Mississippi State University. October, 2014
- 2013 Summerlin, Peter. "Staging Transformation" Robert Reich School of Landscape Architecture. Louisiana State University. LA 7102, Graduate Landscape Tools 2. April 2013.
- 2012 Summerlin, Peter. "Water Management Issues in Southeast Louisiana" Robert Reich School of Landscape Architecture. Louisiana State University. LA 7003 Design Studio. November 2012.

Summerlin, Peter. "Hybrid Drafting: Utilizing Analog and Digital Skills in the Design Process". Robert Reich School of Landscape Architecture. Louisiana State University. September, 2012.

#### **Funded Grants:**

2019 Rural Transformations Co-Op: Identifying Opportunities for Landscape Architectural Engagement with Climate Smart Agriculture

Team Member, Awarded \$34,613 in funding through the Ohio State InFACT Linkage and Leverage grant. March, 2019 - Present

# 2018 "Advancing, Inspiring, Motivating for Community Health Through Extension: AIM FOR CHANGE"

Co-PI, Awarded \$5.5 million over five years, through the Centers for Disease Control and Prevention. August, 2018 - Present

### 2016 Mississippi State University Green Fund Grant

Faculty Advisor, Awarded \$5000 funding for fixit bike stations that were to be installed by students in the Department of Landscape. February, 2016.

# Ottilie Schillig Special Teaching Projects Grant

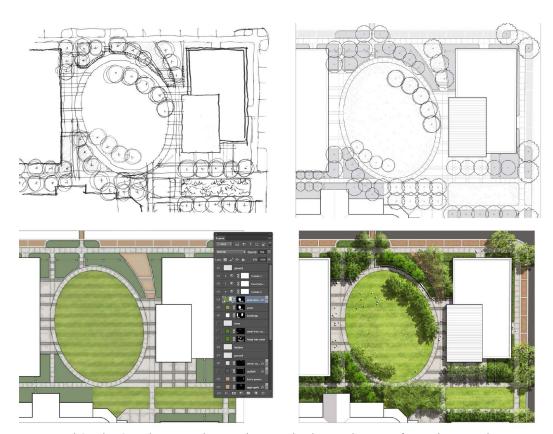
Awarded \$500 for funding for a new 3D scanner and scanning software for teaching and research applications. April, 2016.

# **SERVICE**

#### **Departmental Service:**

2019 Faculty Search CommitteeSpring Interview Day CoordinatorStudent Portfolio Workshop Coordinator





2014 Written and Graphic Contributions in the Award-winning book, Digital Drawing for Landscape Architecture

- 2018 Present MSU, Dept. of Landscape Architecture Portfolio Review Committee
  - 2017 Developed and Led the Annual Design Week Event: Sudduth Elementary School
  - 2015 Coordinator for the Jim Richards "Freehand Drawing Discovery" Workshop
- 2015 Present MSU, Dept. of Landscape Architecture MediaLab Curator
- 2014 Present MSU, Dept. of Landscape Architecture Materials Library Curator
- 2014 Present MSU, Dept. of Landscape Architecture Shop Committee

#### **University Service:**

- 2019 Horticulture and Landscape Architecture Summer Camp, Landscape Coordinator Teaching Portfolio Workshop, Guest Speaker. Hosted by the Center for Teaching and Learning
  - Preparing Future Faculty, Guest Speaker . Hosted by the Center for Teaching and Learning
- 2018 Horticulture and Landscape Architecture Summer Camp
  - Open Classroom: University observation opportunity through the Center for Teaching and Learning. Topic: Active Teaching Strategies
- 2017 Horticulture and Landscape Architecture Summer Camp
- 2016 Present MSU/HCC Air Ag. Alliance Committee Member
  - 2015 Quality Enhancement Program (QEP) Faculty Focus Group, Integration of Writing in Student Learning
  - 2013-2014 LSU, RRSLA Awards and Exhibitions Committee

#### **Community Service:**

- 2017-Present Starkville Tree Advisory Board, Committee Member
  - 2017 Sudduth Elementary Cafeteria Courtyard Site Improvement Documents. Work conducted as a part of the course LA 2544: Construction 1
    - Sudduth Elementary Playground Conceptual Plans. Work conducted as a part of the Annual Design Week within the Department of Landscape Architecture
  - 2016 Catch-a-Dream Headquarters Site Improvements Documents. Work conducted as a part of the course LA 2544: Construction 1
    - Mississippi State University Golf Course Storm Shelter Construction. Work Conducted as a part of the course LA 4443: Exterior Design-Build and LA 2544: Construction 1
  - Needmore Community Center Site Improvement Documents. Work conducted as a part of the course LA 2544: Construction 1

#### **Professional Service:**

- 2019 Invited Abstract Reviewer for the Council of Educators in Landscape Architecture (CELA) Annual Conference, Communication and Visualization Track
- 2018 Invited Abstract Reviewer for the Council of Educators in Landscape Architecture (CELA) Annual Conference, Communication and Visualization Track
  - Invited Reviewer for "Emergent Visualization in Community Design" for the Council of Educators in Landscape Architecture, Conference Proceedings
- 2017 Invited Abstract Reviewer for the Council of Educators in Landscape Architecture (CELA) Annual Conference, Communication and Visualization Track
  - Associate Editor for the International Journal of Architectonic, Spatial, and Environmental Design.
  - Peer Reviewer for Mississippi State Extension Services Publications written by Professor

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- 2016 Invited Abstract Reviewer for the Council of Educators in Landscape Architecture (CELA) Annual Conference, Communication and Visualization Track
  - Invited Reviewer for "Landscape representation tools contextualize data, adding meaning and perspective for public evaluation" for the Council of Educators in Landscape Architecture, Conference Proceedings
- 2015 Invited Abstract Reviewer for the Council of Educators in Landscape Architecture (CELA) Annual Conference, Communication and Visualization Track
  - Invited Reviewer for "Social Media as a Visualization Tool: Mapping the Urban Landscape" for the Council of Educators in Landscape Architecture, Conference Proceedings
- 2014 Invited Abstract Reviewer for the Council of Educators in Landscape Architecture (CELA) Annual Conference, Communication and Visualization Track
- 2012-2014 Baton Rouge Downtown Development District American Planning Association, Louisiana Chapter
- 2009-2010 Mississippi Chapter of ASLA, Treasurer Center for Sustainable Engagement
- 2008-2009 Mississippi Chapter of ASLA, Secretary
- 2006-2010 City of Madison, Safe Routes to School Commission

#### **Invited Academic Guest Critiques:**

- 2016 Louisiana State University, College of Art and Design, Invited Guest Critic, (November 30, 2016 December 2, 2016). Landscape Architecture Design Studio Review Week
- Louisiana State University, College of Art and Design, Invited Guest Critic, ARCH 1002
   Arch Design 2: Studio Review, Professor Justine Holzman
  - LA 8000 Final Thesis Review: Sarah Zelenak
- 2013 LA 2001 Undergraduate Design Studio Review, Cathy Marshall
  - LA 3001 Undergraduate Design Studio Review with Michael Blier, Richard Hindle
  - LA 7005-3 Advanced Topics Design Studio Final Review, Bruce Sharky
  - LA 7005-3 Advanced Topics Design Studio Final Review, Austin Allen
  - LA 7003 Graduate Design Studio 3 NOLA Water Management Strategies Review
  - LA 7004 Graduate Design Studio 4 Regional Planning Phenomena Study Review
  - LA 3002 Undergraduate Design Studio 3 Analysis Mapping Presentations