

# Dustin Albright AIA, LEED AP

Associate Professor | Assistant Director | Clemson University School of Architecture  
Lee Hall 1-157, Clemson, SC 29634-0503 | dalbrig@clemson.edu | +1.864.270.1833

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## EDUCATION

- 2008 MASTER OF ARCHITECTURE, Virginia Tech
- 2006 MASTER OF SCIENCE IN CIVIL ENGINEERING: STRUCTURES, Virginia Tech
- 2003 BACHELOR OF SCIENCE IN PHYSICS–ENGINEERING, Washington and Lee University

## ACADEMIC POSITIONS

CLEMSON UNIVERSITY SCHOOL OF ARCHITECTURE – Clemson, SC  
Assistant Director (June 2021 – present)  
Associate Professor (May 2020 – present)  
Assistant Professor (August 2014 – May 2020)  
Lecturer (August 2012 – August 2014)

## PROFESSIONAL WORK

HANBURY ARCHITECTS – Clemson, SC office  
Architect and Mass Timber Consultant (June 2018 – present)  
Clients: Higher Education; Science & Technology; Mixed-Use Residential; Civic; Recreation

CRAIG GAULDEN DAVIS - Greenville, SC  
Project Designer (June 2008 – August 2014)  
Clients: Public and Academic Libraries; Higher Education; K-12; Cultural Arts; Ministry

## COURSES TAUGHT

- Graduate Design Studio III* (F '12-'14)
- Graduate Studio V: Fluid Studio* (F '15-'17, '20, '23)
- Graduate Comprehensive Studio* (S '13-'23)
- Undergrad 4th Year Fluid Studio* (F '16-'17, '20, '23)
- Undergrad 4th Year Synthesis Studio* (F '21)
- Undergrad 3rd Year Urban Studio* (F '22)
- Undergrad 2nd Year Studio* (F '18, '19)
- Undergraduate Structures 1* (F '12-'14; S '16; F '16-'18)
- Undergraduate Structures 2* (Su '18, S '19, Su '19)
- Graduate Structures 1* (F '20)
- Graduate Structures 2* (S '13-'15, '17-'23)

## HONORS AND RECOGNITION

- EMERGING PROFESSIONAL AWARD, AIA Greenville, 2021
- W. REAVES McCALL PROFESSORSHIP, Clemson School of Architecture, 2018-19
- CREATIVITY PROFESSORSHIP, Clemson College of Architecture, Arts and Humanities, 2016-18

## RESEARCH ACTIVITY

As a founding fellow in the Wood Utilization + Design Institute at Clemson University, I am involved in ongoing research in the areas of advanced wood and timber structures, prefabrication and component circularity. This includes studies of Massive Timber, from CLT to hybrid long-span systems, as well as digitally-fabricated light framing solutions, across a range of applications and settings. I am also engaged in pedagogical research relating to creative and effective instruction in the areas of Structures and Building Technologies.

## SELECTED PUBLICATIONS

### PEER-REVIEWED JOURNAL ARTICLES

A. Becker, B. Ross, D. Albright, "Comparing Design Features of Campus Buildings with Adaptation/Demolition Outcomes," *Journal of Technology | Architecture + Design (TAD)*, volume 7, issue 2 (2023)

A. Becker, B. Ross, D. Albright, "Evaluating the Weighted-Sum Approach for Measuring Buildings' Adaptability," *Journal of Green Building*, volume 15, issue 3 (2020): 37-54.

D. Albright, D. Harding, D. Pastre, U. Heine, V. Blouin, "Assembling the Digital House by Hand: Lessons from Deep Engagement and Guiding the Experimental Impulse," *Journal of Technology | Architecture + Design (TAD)*, volume 1, issue 1 (2017): 92-106. ISSN \_ 2475-1448

D. Albright, V. Blouin, D. Harding, U. Heine, D. Pastre, "Indigo Pine: Net Zero Performance in a Unique Package," *Procedia Environmental Sciences*, volume 38 (2017): 60-67. ISSN \_ 1878-0296

D. Albright, V. Blouin, D. Harding, U. Heine, D. Pastre, "Sim[PLY]: Rapid Structural Assemblies Using CNC-Fabricated Plywood Components," *International Journal of Computational Methods and Experimental Measures (CMEM)*, volume 5, issue 4 (2017): 532-538. ISSN \_ 2046-0554

### PEER-REVIEWED CONFERENCE PAPERS

2023 World Conference on Timber Engineering (WCTE) | Oslo, Norway  
J. Leonard, W. Pang, M. Stoner, D. Albright. "Deployable Wood Structures for Disaster Relief and Military Use." (2023).

2023 Building Technology Educators Society (BTES) International Conference | Scottsdale, Arizona  
*Beyond the Artifact: Constructability, Complexity and Constraints*  
D. Albright, E. Hall, Y. Song, W. Pang, M. Stoner. "Direct Housing for Post-Disaster Recovery: Design and Logistics for Alternative Solutions." (2023).

2023 Institute of Industrial and Systems Engineers (IISE) Annual Conference | New Orleans, Louisiana  
S. Chen, Y. Song, D. Albright, W. Pang. "Logistics Planning for Disaster Housing Assistance under Demand Uncertainty (2023).

2021 World Conference on Timber Engineering (WCTE) | Santiago, Chile  
D. Albright, T. Bergen, K. Leach, M. Fakoor, L. Plett, D. Harding. "Meeting Evolving Building Codes Through Innovative Light Wood Framing: High-Performance Affordable Housing in British Columbia." (2021).

2020 Sustainability in Energy and Buildings Conference (SEB) | Split, Croatia  
*Smart Sustainable Technologies*  
D. McFarland, B. Ross, D. Albright. "Quantifying Adaptability of College Campus Buildings." (2020, in publication)

2019 Sustainable Built Environment Conference (SBE) | Thessaloniki, Greece  
*Sustainability in the Built Environment for Climate Change Mitigation*  
D. Albright, U. Ersoy, D. Vaughn, J. Plumblee. "Imagining a Healthy Future: Cross-Disciplinary Design for Sustainable Community Development in Cange, Haiti." (2019).

2019 Building Technology Educators Society (BTES) International Conference | Amherst, Massachusetts  
*Integration and Innovation*  
D. Albright. "Teaching Structures Online: Finding Opportunities for Tangible Engagement." (2019).

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2019 Building Technology Educators Society (BTES) International Conference | Amherst, Massachusetts  
*Integration and Innovation*  
D. Albright, U. Ersoy, D. Franco, U. Heine. "Integrative Design and the Problem of Fragmented Knowledge."  
(2019).

2018 ARCC / EAAE International Conference | Philadelphia, Pennsylvania  
*The Built Environment Shaping the Quality of Life*  
D. Albright. "Architect Meet Ecologist: A Studio-Based Study of Massive Timber for an Ecological Research Laboratory." (2018).

2016 Sustainable Built Environment Conference (SBE) | Thessaloniki, Greece  
*Sustainable Synergies from Buildings to the Urban Scale*  
D. Albright, V. Blouin, D. Harding, U. Heine, D. Pastre, N. Huetten, "Sim[PLY]: Sustainable Construction with Prefabricated Plywood Componentry." (2016).

2016 Sustainable Built Environment Conference (SBE) | Thessaloniki, Greece  
*Sustainable Synergies from Buildings to the Urban Scale*  
D. Albright, V. Blouin, D. Harding, U. Heine, D. Pastre, "Indigo Pine: Net Zero Performance in a Unique Package."  
(2016).

5th Int'l Conference on Mobile, Adaptable and Rapidly Assembled Structures (MARAS) | Sienna, Italy  
D. Albright, V. Blouin, D. Harding, U. Heine, D. Pastre, "Sim[PLY]: Rapid Structural Assemblies Using CNC-Fabricated Plywood Components." (2016).

2016 Sustainable Futures Conference (SFC) | Nairobi, Kenya  
*Architecture and Construction in the Global South*  
D. Albright, V. Blouin, D. Harding, U. Heine, D. Pastre. "Sim[PLY]: Enabling Sustainable Human-Centered Construction Through Prefabricated Plywood Components." (2016).

2016 World Conference on Timber Engineering (WCTE) | Vienna, Austria  
D. Albright, M. Stoner, V. Blouin, D. Harding, U. Heine, D. Pastre. "Sim[PLY]: Innovative Platform Framing With CNC-Fabricated Plywood Componentry." (2016).

2016 Passive and Low Energy Architecture (PLEA) International Conference | Los Angeles, California  
*Cities, Buildings, People: Towards Regenerative Environments*  
D. Albright, V. Blouin, D. Harding, U. Heine, D. Pastre. "Sim[PLY]: Achieving Carbon Neutrality Through Innovative Building Assemblies and Processes" (2016).

2016 EAAE / ARCC International Conference | Lisbon, Portugal  
*Architectural Research Addressing Societal Challenges*  
V. Blouin, D. Albright, D. Harding, U. Heine, D. Pastre. "A Solar Decathlon House Intentionally Designed to Increase Teaching Opportunities." (2016).

2015 Passive and Low Energy Architecture (PLEA) International Conference | Bologna, Italy  
*Architecture in Revolution*  
D. Albright, V. Blouin, D. Harding, U. Heine, D. Pastre. "Sim[PLY]" (2015).

2015 Building Technology Educators Society (BTES) International Conference | Salt Lake City, Utah  
*Intersections & Adjacencies: Leadership in Architectural Technology Education*  
D. Albright. "Action and Reaction: Balancing the Dual Challenges of Breadth and Depth in Undergraduate Structures Instruction." pp. 233-239 (2015).

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2015 Architecture Research Centers Consortium (ARCC) International Conference | Chicago, Illinois  
*The FUTURE of Architectural Research*

D. Albright. "Recalibrated: An Interdisciplinary, Studio-Based Study of Massive Timber for Student Housing." pp. 631-638 (2015).

2014 Associated Collegiate Schools of Architecture (ACSA) International Conference | Seoul, South Korea  
*Open Cities: The New Post-Industrial World Order*

D. Albright, C. Barrios, U. Ersoy, D. Harding. "Intra-Disciplinary Pedagogy In Design: A Case Study for Collaboration and Diversity in a Research-Based Design Studio" (2014).

## PEER-REVIEWED PROJECT POSTERS

2015 Building Technology Educators Society (BTES) International Conference | Salt Lake City, Utah  
*Intersections & Adjacencies: Leadership in Architectural Technology Education*

D. Albright, C. Barrios, U. Ersoy, and D. Harding. "Form, Cast, Strip: Exploring Precast Concrete Construction Through Tessellated Component Design" (2015).

## OTHER PUBLICATIONS

D. Albright. "Architectural Fashion and the Changing Faces of Yellow Sulphur Springs." *The Smithfield Review*, volume XII (2008).

## DIRECTED GRADUATE RESEARCH

M.S. Graduate Research | Brooks Forest Products Center, Virginia Tech (2004-05)

Studied railing post-to-deck connections under Dr. Joseph Loferski and Dr. Frank Woeste. This research has been published in *The Journal of Light Construction* (February 2005), *Wood Design Focus* (Summer 2006), and *Structure* (July 2007), and was referenced in the American Forest & Paper Association (AF&PA) *Prescriptive Residential Deck Construction Guide, DCA 6* (2009).

## PATENTS

D. Albright, V. Blouin, D. Harding, D. Pastre, U. Heine, U. Ersoy, T. Monks, A. Wohlers, M. Stoner, E. Balogh, T. Silvers, C. Dias, A. Martin, J. Pennington, J. Hammer, W. Hinkley, J. Hamrick, A. Latham, N. Leslie, R. Taylor, D. Herrero, R. Wilson, R. Buchanan, A. Brackmann, P. Mosher, A. Beck, and A. Libengood. 2018. Building Framing System. U.S. Patent #10,156,067. December 18, 2018.

## GRANTS, AWARDS, AND FUNDED RESEARCH

### EXTERNALLY SPONSORED PROGRAMS

U.S. DEPARTMENT OF ENERGY. "An Entirely Wood Floor System Designed for Biogenic Carbon Storage, Adaptability, and End of Life De/Re/Construction." (awarded), Nov. 2022. Co-Investigator w/ professors Brandon Ross (PI), Weichiang Pang, Michael Stoner, Mik Carbajales-Dale, and Dan Harding. Grant in the amount of \$1,042,934 to investigate a novel long-span mass timber floor system with integrated MEP chases, all designed for disassembly and re-use.

SOFTWOOD LUMBER BOARD. "Timber Design Faculty Development Workshop." (awarded), Jan. 2022. Co-Investigator w/ professors Pat Layton (PI), Dan Harding, Weichiang Pang, and Michael Stoner. Grant in the amount of \$50,000 to host 3.5-day workshop for architecture faculty on topics relating to teaching and researching mass timber design.

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NATIONAL SCIENCE FOUNDATION. "An Integrated Housing Design and Logistics Operations Modeling and Analysis Framework for Hurricane Relief." (awarded), November 2021. Three-year grant in the total amount of \$399,999. Co-PI w/ professors Yongjia Song, and Weichiang Pang.

U.S. ENDOWMENT FOR FORESTS AND COMMUNITIES. "Advancing Mass Timber Design and Education." (awarded), November 2020. Two-year grant in the total amount of \$370,000. Co-Investigator w/ professors Pat Layton (PI), Kate Schwensen, Dan Harding, and Weichiang Pang.

USDA. "Integrated Housing Design and Logistics for Disaster Relief." (awarded), April 2019. 1.5-year grant in the amount of \$50,000 to perform design studies for modular health care facilities and housing for disaster relief and recovery. Partnership with U.S. Forest Products Laboratory. Co-Investigator w/ professors Weichiang Pang, Pat Layton, David Allison, Dan Harding, Burak Eksioglu, and Yongjia Song.

USDA FOREST SERVICE WOOD INNOVATIONS PROGRAM. "Expand the Use of LVL Through Training and Education." (applied but not awarded), January 2018. Three-year grant in the total amount of \$249,157, in conjunction with industry partner, Weyerhaeuser. Co-Investigator w/ professors Pat Layton (PI), Mary Anne Raymond, Weichiang Pang, Jennifer Siemens, and Brandon Ross.

USDA AGRICULTURE AND FOOD RESEARCH INITIATIVE. "An Interdisciplinary Approach to Building the Bioproducts Workforce." (applied but not awarded), July 2016. Four-year grant in the total amount of \$2,653,854 for developing interdisciplinary online certificate programs in the area wood and timber design and engineering. The grant also targets K-12 outreach activities relating to sustainable wood structures. Co-Investigator w/ professors Pat Layton (PI), Tim Brown, Thomas Cousins, Dan Harding, Weichiang Pang, and Brandon Ross.

USDA FOREST SERVICE. "Expanding the Use of Wood Products in South Carolina." (awarded), April 2015. 3-year \$250,000 grant to research the factors limiting the use of wood in non-residential buildings in SC, and to propose strategies for promoting expanded use of wood as a structural material in publicly-funded buildings. Co-Investigator w/ professors Pat Layton (PI), Dan Harding, Weichiang Pang, and extension associate Susan Guynn.

SOFTWOOD LUMBER BOARD. "Advanced Softwood Morphologies: Design Instruction for Emerging Wood and Timber Technologies." (applied but not awarded), October 2014. \$144,226 funding for a dedicated series of studio courses, supplemental instruction, and summer research on the topic of advanced wood design and massive timber systems. PI w/ contribution from professors Weichiang Pang, Carlos Barrios, and Pat Layton.

PRECAST CONCRETE INSTITUTE FOUNDATION. "Precast Performative Morphologies." (awarded) September 2014. \$100,000 awarded for a 4-year cycle of dedicated studio courses and supporting instruction on the topic of precast concrete design and construction. Co-Investigator w/ professors Carlos Barrios (PI), Ufuk Ersoy, Dan Harding, Ulrike Heine, Brandon Ross, and Scott Schiff.

UNITED STATES DEPARTMENT OF ENERGY. "Clemson University Solar Decathlon 2015." (awarded) February 2014. \$50,000 funding in support of Clemson's 2015 Solar Decathlon entry. Co-Investigator w/ professor Vincent Blouin (PI) and fifteen others from a wide range of University departments.

## FUNDED STUDIOS – SERVICE LEARNING & TOPICAL RESEARCH STUDIOS

FUNDED STUDIO. "Learning Environments: Schools from Forests." (awarded), July 2020. Topical research studio sponsored by LS3P Architects in the amount of \$12,250. Design research focused on the utilization of massive timber building systems for elementary school buildings. Principal Investigator.

FUNDED STUDIO. "Hobcaw Studio." (awarded), May 2017. Topical service-learning studio supported through Clemson Public Service and Agriculture and the Wallace F. Pate Foundation in the amount of \$51,568. Interdisciplinary planning and design projects for Clemson University's Baruch Institute of Coastal Ecology and Forest Science. Principal Investigator w/ professors Paul Russell and Dan Harding.

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THE JOHN BLACKBURN FUNDED STUDIO. "Studio Appalachia." (awarded), August 2016. Topical service-learning studio supported through gift from alumnus John Blackburn in the amount of \$25,000. Interdisciplinary projects focused on master planning and facilities design for two regional sites, including the Clemson University Equine Center. Principal Investigator w/ professors Paul Russell and Kristine Vernon.

## INVITED PRESENTATIONS + EXHIBITIONS + WORKSHOPS + INSTALLATIONS

### INTERNATIONAL SCOPE

"A New Age for Timber: Solid Wood Building Systems in North America" - Augsburg, Germany. Invited class lecture, Augsburg University of Applied Science. (06.30.22)

Timber Design/Build Workshop: Canopy Structures for Kinder – und Jugendhaus Lehmbau (Youth Center) – Augsburg, Germany. Invited participant and Instructor, Augsburg University of Applied Science. (05.25-05.27.22)

"Exploring Timber Building Systems for Deployable Recovery Structures: Modular and Kit-of-Parts Solutions." – CivilMeet2022 Conference. Munich, Germany (5.23.22)

"Schools from Forests: New Timber Schools in North America" – Virtual Presentation. Bachelor's Thesis Studio, Augsburg University of Applied Sciences (12.22.20)

"WU+D: Timber Design and Research at Clemson University" – Virtual Presentation. LAMINATE: Timber and Wood Design Education Conference on University/School Design Pedagogy and Research. Hosted by the Fay Jones School of Architecture, University of Arkansas. (12.05.20)

"Timber Design and Construction in North America" - Augsburg, Germany. Timber Design class lecture, Augsburg University of Applied Science. (06.05 and 06.06.19)

"Center of Excellence: A Service-Learning Partnership for Cange, Haiti" – Augsburg, Germany. International Lecture Series, Augsburg University of Applied Science. (06.05.19)

"The Hobcaw Studio: Designing Service Learning" – Augsburg, Germany. Design/Build Symposium, Augsburg University of Applied Science. (05.30.18)

Timber Design/Build Workshop: Canopy Structure for St. Joseph's Hospital in Peramiho, Tanzania – Augsburg, Germany. Invited participant and Instructor, Augsburg University of Applied Science. (05.25 and 05.26.18)

"Timber in North America: Innovations in Wood Design + Building" – Augsburg, Germany. Timber Design class lecture, Augsburg University of Applied Science. (05.23 and 05.24.18)

"Hands and Things: Leveraging Technology to Incite Constructive Participation" – Des Moines, IA. 2017 BTES Conference. Prepared w/ Dan Harding and David Pastre. (06.09.17)

"Assembling the Digital House By Hand: Lessons from Deep Engagement and Guiding the Experimental Impulse" – Detroit, MI. 105<sup>th</sup> ACSA Annual Meeting. TAD Journal session. w/ Dan Harding. (03.25.17)

"Assembling the Digital House By Hand: Designing and Building an Idea" – Augsburg, Germany. Design/Build Symposium, Augsburg University of Applied Science. (03.21.17)

"Wood Renaissance: Wood Design + Building in North America" – Augsburg, Germany. Timber Design class lecture, Augsburg University of Applied Science. (3.20.17)

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Indigo Pine House – Irvine, CA.  
2015 Solar Decathlon Competition sponsored by the U.S. Department of Energy.  
w/ Vincent Blouin, Dan Harding, Ulrike Heine, and Dave Pastre. (10.08.15 – 10.18.15)

## NATIONAL SCOPE

“Massive Timber: An Introduction to Solid Wood Building Systems.” – Virtual Presentation. Invited guest lecture for University of Arkansas Community Design Center studio course. (02.23.22)

“Innovations in Wood and Timber Design: An Architect’s Perspective” – Starkville, MS.  
2018 Forest Products Laboratory Industry Needs Assessment (07.31.18)

“Bringing Hand Craft to Construction and Connecting Campuses from Across the Region” – Highlands, NC. 2015 Society of Building Science Educators (SBSE) Retreat. *Regions and Localities*. w/ Dave Pastre (presenter), Vincent Blouin, Dan Harding, and Ulrike Heine. (06.16.15 – 06.19.15)

## REGIONAL SCOPE

“Timber in the Studio: Snapshots from the Clemson University School of Architecture.” – Atlanta, GA. Facades Plus Conference. (02.25.22)

“Sim[PLY]: Building Framing System” – A Retrospective and Interactive Exhibit. Charlotte, NC. *Future Shock* event at Discovery Place Museum. (09.20.18)

“Spaces for Innovation: Materials and Technologies of the Indigo Pine House” – Charleston, SC. AIA Charleston section meeting. (07.20.16)

“Wood + Timber Design: Trends and Outlook” – Webinar. Southern Regional Extension Forestry’s Climate Learning Network monthly webinar. (07.14.16)

“Wood + Timber Design: Trends and Outlook” – Clemson, SC. Southern Wood Utilization Education Summit. (05.11.16)

“Indigo Pine: Re-Thinking Housing and Reshaping Architectural Education” – Greenville, SC. AIA Greenville section meeting. w/ students David Herrero and Alex Latham, and alumnus Anthony Wohlers. (02.10.16)

“Clemson University Indigo Pine” – Columbia, SC. AIA Columbia section meeting. w/ students Clair Dias, Alex Latham, and Alison Martin. (04.15.2015)

“Recalibrating: Studio + Technology” – Greenville, SC. AIA Greenville section meeting. (04.16.2014)

“Recalibrated: Collaborative Learning + Multifamily Housing + Mass Timber” – Asheville, NC. AIA Asheville section meeting. (12.04.2013)

“The Face of a Community: How Architecture Expresses Common Values” – Greenville, SC. 2013 SCLA/SELA Joint Conference. w/ David Dixon, Andrea Kuhfuss, and Stuart Stenger. (11.15.2013)

*Nicholtown Pocket Park: A Theater of Play* - Greenville, SC (April 2011)  
Permanent installation in Greenville’s Nicholtown Community executed during AIA Greenville’s Architecture Month 2011. w/ Professor Dan Harding and *Community 1:1* seminar class

*ALTERATION 2010, Kinetic Intervention* – Greenville, SC (April 2010)  
Temporary kinetic sculpture installation at Greenville’s Peace Center Plaza executed during AIA Greenville’s Architecture Month 2012. w/ Professor Dan Harding and 4<sup>th</sup> year studio class

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## GRADUATE THESIS COMMITTEES

COMMITTEE MEMBER for Delaney McFarland, M.S. Civil Engineering. "Evaluation of Physical Parameters and Building Adaptation and Demolition Outcomes." (2021)

COMMITTEE MEMBER for Anna Kate Becker, M.S. Civil Engineering. "Measuring the Adaptability of Buildings Using the Analytic Hierarchy Process." (2019)

COMMITTEE MEMBER for Graham Montgomery, M.S. Civil Engineering. "Hollow Massive Timber Panels: A High-Performance, Long-Span Alternative to Cross Laminated Timber." (2014)

## BUILT RESEARCH PROJECTS

*Sim[PLY] Demonstration Structure* - Victoria, British Columbia (May 2019)

This structure was fabricated and assembled at Camosun College in Victoria, BC in partnership with the Anomura Housing Society, who is interested in utilizing the Sim[PLY] system for affordable housing in and around Victoria.

*Indigo Pine West* - Clemson, SC (October 2015)

The IPW house was assembled, displayed, tested, and disassembled in conjunction with the 2015 Solar Decathlon Competition sponsored by the U.S. Department of Energy.

*Indigo Pine East* - Clemson, SC (Spring 2015)

The IPE house was designed and built on campus as a fully-functional prototype in advance of the 2015 Solar Decathlon Competition sponsored by the U.S. Department of Energy.

## SERVICE

### PEER REVIEWER

- *Journal of Technology | Architecture + Design*. 2017-23.
- *Revista de la Construcción (Journal of Construction)*. Journal ISI-Web of Science (Chile) (1201). 2019.
- Book proposals from Routledge publishing. 2018, 2023
- ACSA 106<sup>th</sup> Annual Meeting. Paper Session: *Product / Process*. 2018.

### INVITED GUEST CRITIC

- University of Nebraska-Lincoln (2023); University of Arkansas (2022); University of Oregon (2021); Roger Williams University (2021); University of Miami (2021, 2020); Augsburg University of Applied Sciences (2020, 2018); UNC Charlotte (2020, 2016)

### DEPARTMENTAL AND UNIVERSITY SERVICE

- SCHOOL OF ARCHITECTURE FACULTY SEARCH COMMITTEE (2016, 2022, 2023)
- SCHOOL OF ARCHITECTURE GRADUATE ADMISSIONS COMMITTEE (2020 – 2022)
- SCHOOL OF ARCHITECTURE AIAS ADVISOR (2016 – present)
- CLEMSON SCHOOL OF ARCHITECTURE UNDERGRADUATE ACADEMIC ADVISOR (2014 – present)
- CAREER EXPO PLANNING COMMITTEE (2013 – present)
- PROFESSIONAL LIAISON TO AIA SC BOARD OF DIRECTORS (2014 – 2020)
- CLEMSON UNIVERSITY UNDERGRADUATE ACADEMIC INTEGRITY COMMITTEE (2016 – 2018, 2023)
- SCHOOL OF ARCHITECTURE FACULTY AND STUDENT ADVISORY COMMITTEE (2016 – 2018)



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## PROFESSIONAL SERVICE

BOARD OF DIRECTORS (2023 – 2025)  
Building Technology Educators' Society  
President-Elect, 3-year term (President-Elect, President, Past-President)

BOARD OF DIRECTORS (2020 – 2021)  
Building Technology Educators' Society  
Elected member, 2-year term

PROFESSIONAL LIAISON (2014 – 2020)  
AIA South Carolina Board of Directors  
Liaison to between the Board and the Clemson University School of Architecture

DIRECTOR OF DESIGN (2012)  
AIA Greenville Executive Committee

COMMITTEE CHAIR (2011, 2012)  
AIA Greenville Architecture Month Committee  
\*Architecture Month 2011 was honored with a Presidential Citation for Outstanding Programming by AIA-SC