

Glenn Wilcox, Associate Professor of Architecture
M.Arch, B.Arch
Father, Educator, Designer, Maker, Sailor, Cyclist

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area-architecture.com
generativedesigncomputing.net

01 EDUCATION

1993 - 1998 Cornell University, Ithaca, NY
College of Architecture, Art & Planning
Masters of Architecture (M.Arch) Post-Professional

1984 - 1992 Temple University, Philadelphia, PA
Department of Architecture
Bachelor of Architecture (B.Arch) Professional

02 ACADEMIC APPOINTMENTS

2015 - present University of Michigan, Ann Arbor, MI
Taubman School of Architecture and Urban Planning
Associate Professor of Architecture (with tenure)

2008 - 2015 Assistant Professor of Architecture (tenure track)

2005 - 2008 Adjunct Lecturer III

2000 - 2001 Adjunct Lecturer

1999 - 2000 Muschenhiem Fellow

2001 - 2005 University of Oregon, Eugene, OR
School of Architecture and Allied Arts
Assistant Professor of Architecture (tenure track)

1996 - 1999 Cornell University, Ithaca, NY
College of Architecture, Art & Planning
Adjunct Lecturer

03 PROFESSIONAL EXPERIENCE

2003 - present area
Partner

1993 - 2003 Glenn Wilcox Design + Build
Partner

1994 - 1995 HOLT&C Architects, Ithaca, NY
Designer

1988 - 1989 DEKODA Architects, Philadelphia, PA
Designer/Builder

1988 - 1989 BJC Knowles Architects, Philadelphia, PA
Junior Designer

1986 - 1987 Martin Organization, Philadelphia, PA
Junior Designer

1985 - 1986 RCH Architects, Philadelphia, PA
Model Builder

04 ADVENTURES | TRAVEL

SAILING

2010 - 2015 Various Trips, Sea of Cortez, Mexico (doublehanded)
2016 St. Martin - Green Cove Springs, FL (engineless/doublehanded)
2017 - 2018 FL - NYC - Nova Scotia - Newfoundland - Bahamas - Deltaville, VA (doublehanded)
2019 Deltaville, VA - NYC (singlehanded), NYC - Winterport, ME (doublehanded)
2021 - 2023 Coastal Maine - Rockland, ME (single and doublehanded)

SELF SUPPORTED INDIVIDUAL BICYCLE TRAVEL (Bikepacking)

2019 Appalachian Gravel Growler, North Carolina, 230mi
2020 Southern California Coastal Route, California, 200mi
2020 Apaches, Conquistadores, and a Bomb: A Historical Bikepack in New Mexico, New Mexico, 320 mi
2021 Green Mountain Gravel Growler, Vermont, 255mi

05 SCHOLARLY WORK

JURIED AWARDS AND HONORS FOR DESIGN

2014 Architect Magazine 2014 R+D Awards
c-LITH: Carbon Fiber Architectural Units, Citation

Architizer A+ 2014 Awards, Architecture + Learning Category
Flying Carpet, Special Mention

2013 Huron Valley AIA, Small Project/Low Budget Category
Flying Carpet, Honor Award

2011 ACSA Faculty Design Award
Hot Air, Honorable Mention

2010 TEX-FAB Repeat Competition
tetra|n, Runner-Up

10up Atlanta Competition
Triangular Blooms, Top 10

2008 99K House Competition
99K House, Honorable Mention

2007 Decatur Modern House Design Competition
House B, Design Merit Award

St. Louis Folly Design Competition
Mediascape, 3rd Prize

- 2005 Southwest Oregon AIA
2750 Lawrence St Renovation, Merit Award
- Urban Reserve House Design Competition
Screen House, 2nd Prize
- 2003 Chicago Prize Competition
Chicago Stop + Go, Finalist
- 2002 George Andrews Memorial Bench Design Competition
Maya Bench, Finalist
- 2000 Urban Poetry Design Competition
Urban Poetry, Honorable Mention
- 1999 ACADIA Design Competition
Library for the Information Age, Top 100
- 1987 General Motors Design Competition
Automobile Factory for the 21st Century, Honorable Mention
- City of Philadelphia Design Competition
City Visions, Honorable Mention

BOOK CHAPTERS AND ARTICLES

G.Wilcox and A. Trandafirescu, "AVA LIGHTS" in PROCESS: Volume 6, eds. U. Mejergrén and A. Berensson (Seoul Damdi Publishing Company, 2013), 694 - 775.

G.Wilcox and A. Trandafirescu, "TETRA|N," in PROCESS: Volume 6, eds. U. Mejergrén and A. Berensson (Seoul Damdi Publishing Company, 2013), 772 - 699.

G.Wilcox and A. Trandafirescu, "CUTWORK," in PROCESS: Volume 7, eds. U. Mejergrén and A. Berensson (Seoul Damdi Publishing Company, 2013), 840 - 847.

G.Wilcox and A. Trandafirescu, "LUMANOTUS," in PROCESS: Volume 7, eds. U. Mejergrén and A. Berensson (Seoul Damdi Publishing Company, 2013), 862 - 871.

G.Wilcox and A. Trandafirescu, "Process: A Systems Approach," in PROCESS: Volume 7, eds. U. Mejergrén and A. Berensson (Seoul Damdi Publishing Company, 2013), 934 - 937.

G.Wilcox and A. Trandafirescu, "area.architecture," in Architectural Model Lead to Design, ed. Pio Mi Young (Seoul Damdi Publishing Company, 2010), 78 - 79.

G.Wilcox and A. Trandafirescu, "LAY GROUND," in Architectural Model Lead to Design, ed. Pio Mi Young (Seoul Damdi Publishing Company, 2010), 80 - 83.

G.Wilcox and A. Trandafirescu, "ST LOUIS FOLLY," in Architectural Model Lead to Design, ed. Pio Mi Young (Seoul Damdi Publishing Company, 2010), 84 - 85.

G.Wilcox and A. Trandafirescu, "TRIANGULAR BLOOMS," in Architectural Model Lead to Design, ed. Pio Mi Young (Seoul Damdi Publishing Company, 2010), 86 - 89.

G. Wilcox, "Glenn Wilcox: 1999-2000 Muschenheim Fellow," in *Fellowships in Architecture*, ed. Janice Harvey (ORO editions, CA, 2009), 64 – 69.

G. Wilcox and A. Trandafirescu, "area.architecture," in *middle_out : practices, geographies, and the near now*, ed. Jason Young (Ann Arbor: The University of Michigan, 2008), 58 - 62, 140 - 146.

G. Wilcox and A. Trandafirescu, "area.architecture: Ann Arbor, Michigan," in *99K House Competition*, eds. N. Grenader and B. Scardino (RDA/AIA, Houston, 2008), 106–107.

SELECTED PUBLICATIONS OF DESIGN WORK

Antoaneta Kostova, "Design for Children," *MD International*, March/April/May 2015, 79.

Gideon Fink Shapiro, "C-Lith," *Architect Magazine*, July 2014, Cover, 92-93.

Michiel van Raaij, "Repeat," *AWM 39*, January/February 2011, 26-27.

Luzjika Adema Van Kooten, "Hot Air," *AWM 31*, March 2010, 57.

PEER REVIEWED ACADEMIC JOURNAL ARTICLES

G. Wilcox, "The Medium and The Thing Itself," in *Journal of Architectural Education* 58:2, eds. M. Linder and T. Fuglem (John Wiley and Sons, Inc., 2004), 25–27.

PROCEEDINGS FROM PEER-REVIEWED CONFERENCE PRESENTATIONS

G. Wilcox and A. Trandafirescu, "C-LITH: Carbon Fiber Architectural Units" in *ACADIA 2015: Computational Ecologies*.

A. Trandafirescu and G. Wilcox, "Protomoment" in *103rd Annual ACSA Meeting: Migrating the Center and Expanding the Periphery*, (Association of Collegiate Schools, 2015), pp - pp.

G. Wilcox and A. Trandafirescu, "CUTWORK: Robotic Hotwire Foam Cutting for Producing Variable Pre-Cast Building Units" in *ACADIA 2012: Synthetic Digital Ecologies*, eds. J. Johnson, M. Cabrinha, K. Steinfield (ACADIA, New York, NY, 2012), 72-75.

G. Wilcox, "Assemblies and Aggregations: Design and Production of Variable Cast Units" in *98th Annual ACSA Meeting: Rebuilding*, eds. B. Goodwin and J. Kinnard (Association of Collegiate Schools, 2010), 460-465.

PEER-REVIEWED CONFERENCE PRESENTATIONS

G. Wilcox and A. Trandafirescu, "C-LITH: Carbon Fiber Architectural Units", *ACADIA 2015: Computational Ecologies*, Cincinnati, OH, Oct 22-24, 2015.

A. Trandafirescu and G. Wilcox, "Protomoment", *103rd Annual ACSA Meeting: Migrating the Center and Expanding the Periphery*, Toronto, ON, March 19-21, 2015.

G. Wilcox and A. Trandafirescu, "CUTWORK: Robotic Hotwire Foam Cutting for Producing Variable Pre-Cast Building Units," *ACADIA 2012: Synthetic Digital Ecologies*, San

Fransisco, CA, Oct 18-21, 2012.

G. Wilcox, "Assemblies and Aggregations: Design and Production of Variable Cast Units," 98th Annual ACSA Meeting: Rebuilding, New Orleans, LA, March 4-7, 2010.

PEER-REVIEWED PROJECT PRESENTATIONS

G. Wilcox and A.Trandafirescu, "Flying Carpet", 104th Annual ACSA Meeting: Shaping New Knowledges, Seattle, WA, March 17-19, 2016.

G. Wilcox and A.Trandafirescu, "tetra|n", 100th Annual ACSA Meeting: Digital Aptitudes, Boston, MA, March 1-4, 2012.

G. Wilcox and A.Trandafirescu, "GLS - Kitchen Tent", 100th Annual ACSA Meeting: Digital Aptitudes, Boston, MA, March 1-4, 2012.

JOURNAL ARTICLES

A. Trandafirescu and G. Wilcox, "c-Lith: Carbon Fiber Architectural Building Units" in Dimensions 25: Journal of the Alfred A. Taubman College of Architecture and Urban Planning, (Forthcoming 2015)

G. Wilcox, "Aggregations and Assemblies: Student Work of Digifab & Paramod" in Dimensions 22: Journal of the Alfred A. Taubman College of Architecture and Urban Planning, (Ann Arbor: The University of Michigan, 2009), 100–109.

G. Wilcox, "Enfolded Rope" in Dimensions 14: Journal of the Alfred A. Taubman College of Architecture and Urban Planning, (Ann Arbor: The University of Michigan, 2000), 136–145.

G. Wilcox, "School Apparatus: A [Pros]thesis", Cornell Journal of Architecture 6, (Ithaca: Cornell University, 1999).

INVITED LECTURES, PRESENTATIONS, SYMPOSIA

2016	Make / Do w/A. Trandafirescu American University of Sharjah, Sharjah, United Arab Emirates
2015	Protomoments w/A. Trandafirescu Univeristy of Tennessee College of Architecture and Design, Knoxville, TN
2012	LUMANOTUS w/A. Trandafirescu Center for Design Innovation, Winston-Salem, NC
2012	Hall and Oates AIAS Lecture w/A. Trandafirescu Taubman College, University of Michigan, Ann Arbor, MI
2011	99K House PARG Conference: The Lean Years University of Michigan, Ann Arbor, MI

- 2008 Lukewarm
Taubman College, University of Michigan, Ann Arbor, MI
- 2007 Recent Work
School of Architecture, University of Colorado, Denver, CO
- Competitions
ASA Competitions Lecture Series
Taubman College, University of Michigan, Ann Arbor, MI
- 2005 Recent Work
Taubman College, University of Michigan, Ann Arbor, MI
- Recent Work
Department of Architecture, SUNY, Buffalo, NY
- Recent Work
School of Architecture, University of North Carolina, Charlotte, NC
- 2004 Digital Media
Southwest Oregon AIA, Eugene, OR
- 2003 Competition Entries
Southwest Oregon AIA, Eugene, OR
- Recent Work
School of Architecture and Allied Arts, University of Oregon, Eugene, OR
- 2001 Recent Work
School of Architecture and Allied Arts, University of Oregon, Eugene, OR
- 2000 Recent Work
Department of Architecture, SUNY, Buffalo, NY
- Recent Work
John H. Daniels Faculty of Architecture, Landscape and Design,
University of Toronto, Toronto, ON
- Things That I Don't Know
Taubman College, University of Michigan, Ann Arbor, MI
- 1999 School Apparatus: A [Pros]thesis
Taubman College, University of Michigan, Ann Arbor, MI
- 1999 School Apparatus: A [Pros]thesis
College of Architecture, Art and Planning, Cornell University, Ithaca, NY
- REFEREED EXHIBITIONS OF DESIGN WORK [area]
- 2014 Art Prize
Location: BOB, Grand Rapids, MI
[Select Group Exhibition - c-LITH: Carbon Fiber Architectural Building Units]
- 2011 TEX-FAB Repeat Competition Exhibit

Location: University of Texas Arlington, Arlington, TX
 [Select Group Exhibition - tetra |n]

2009 House of Arts and Culture Competition Exhibit
 Location: Lebanon Ministry of Culture, Beirut, Lebanon
 [Group Exhibit - House of Arts and Culture]

2008 99K House Competition Exhibit
 Location: Houston AIA, Houston, TX
 [Select Group Exhibit - 99K House]

2005 Urban Reserve House Competition Exhibit
 Location: Dallas AIA, Dallas, TX
 [Select Group Exhibit - Screen House]

Parachute Pavilion Design Competition
 Location: Van Alen Institute, New York, NY
 [Select Group Exhibit - Under the Boardwalk]

C2C Home Design Competition Exhibit
 Location: West Virginia Museum of Art, Huntington, WV
 [Select Group Exhibit - Suburban Loft]

2004 Holocaust Resource Center Design Competition Exhibit
 Location: Jewett Hall Gallery, University of Maine, Augusta, ME
 [Select Group Exhibit - Holocaust Resource Center]

2003 Chicago Prize Competition Exhibit
 Location: Chicago Architects Club, Chicago, IL
 [Group Exhibit of Competition Finalists - Chicago Stop + Go]

INVITED EXHIBITIONS OF DESIGN WORK [area]

2022 On Air: Faculty Work 2020-2022
 Location: Liberty Research Annex Gallery, Ann Arbor, MI
 [Group Exhibition - Furniture and Bio-Based Material Studies]

2018-19 c-Lith
 Location: University of Michigan Museum of Art, Ann Arbor, MI
 [Solo Exhibition]

2015 Protomoments: The New Work of Projective Architectural Objects
 Location: McGill University School of Architecture, Montreal, PQ
 [Traveling Solo Exhibition - prototypical works by area]

2014 Research Through Making Exhibit
 Location: Liberty Research Annex Gallery, Ann Arbor, MI
 [Group Exhibit featuring c-LITH: Carbon Fiber Architectural Building Units]

2012 LUMANOTUS
 Location: Winston Square Park, Winston-Salem, NC
 [Solo Installation]

LUMANOTUS

Location: Swift Wade Gallery, Winston-Salem, NC
[Solo Exhibit]

Installed

Location: Architecture Gallery, Taubman College, University of Michigan
[Select Group Exhibit of faculty installation projects featuring tetra | n, afloat, Hot Air]

- 2011 **The Lean Years Exhibit**
Location: Architecture Gallery, Taubman College, University of Michigan
[Select Group Exhibit for PARG Conference - 99K House]
- 2010 **Temple University Alumni Exhibit**
Location: Architecture Gallery, Temple University, Philadelphia, PA
[Group Alumni Exhibit - tetra | n, Hot Air]
- 2009 **Hot Air**
Location: Victory Square, Timisoara, Romania
[Solo Installation]
- Assemblies and Aggregations: Student Work of Digifab and Paramod**
Location: Architecture Gallery, Taubman College, University of Michigan
[Select Student Work - G. Wilcox, Designer / Curator]
- 2001 **Annual Student Exhibition**
Location: Slusser Gallery, University of Michigan
[G. Wilcox, L. Soo, C. Unverzagt - Designers / Curators]
- 2000 **Fellows Exhibit**
Location: Architecture Gallery, Taubman College, University of Michigan
[Group Exhibit featuring untitled]
- Raoule Wallenberg Remembered**
Rackham Hall, University of Michigan
[Video Project]
- 1999 **Enfolded Rope**
Location: Sheaffer Theater, Duke University, Durham, NC
[Set design and video effects for dance performance]
- 1998 **Enfolded Rope**
Location: Performing Arts Center, Cornell University, Ithaca, NY
[Set design and video effects for dance performance]
- 1998 **School Apparatus: A [Pros]thesis**
Location: Hartell Gallery, Cornell University, Ithaca, NY
[Solo Exhibit of Graduate Thesis Research]
- 1995 **Graduate Architecture Exhibit**
Location: Hartell Gallery, Cornell University, Ithaca, NY
[Group Exhibit featuring School Apparatus: A [Pros]thesis]
- 1991 **Young Architects Exhibit**
Location: Young Architects Club, Philadelphia, PA [Group Exhibit]

ACADEMIC AWARDS

1999	Muschenheim Fellowship University of Michigan
1998	Richmond Harold Shreve Award Cornell University
1994	Kittleman Graduate Award in Architecture Cornell University

AWARDED GRANTS

2024	Michigan Materials Research Institute Incubator Grant University of Michigan Mycelium Bonding to Fibers for Stronger, Stiffer, and Integrated Biomaterials Duration: 2 years [E. Filipov PI, G.Wilcox Co-PI, Miki Banu and Alan Taub (collaborators)]	\$60,000
2024	Taubman College Seed Funding Grant University of Michigan MBC Prototypes Duration: 1 year [G.Wilcox PI]	\$5,000
2022	Taubman College Seed Funding Grant University of Michigan Mycelium/Hemp Furniture Prototypes Duration: 1 year [G.Wilcox PI]	\$5,000
2019	University of Michigan Office of Research University of Michigan Small Scale and Preliminary Projects Grant: Self Made Duration: 1.5 years [G.Wilcox PI, A.Trandafirescu Collaborator]	\$10,000
2016	Precast Institute Foundation Grant Studio Teaching Grant: MSDT Capstone Studio Duration: 3 years [G.Wilcox PI]	\$75,000
2015	School of Architecture, McGill University Exhibition / Lecture Stipend: Protomoments: The New Work of Projective Architectural Objects Duration: 6 months, completed [A.Trandafirescu PI, G.Wilcox Collaborator]	\$4580
2015	University of Michigan Office of Research, University of Michigan Artistic Productions and Performances Grant: Protomoments: The New Work of Projective Architectural Objects Duration: 6 months, completed [A.Trandafirescu PI, G.Wilcox Collaborator]	\$9,716

	Taubman College, University of Michigan Seminar/Studio Teaching Grant: _novelconstructions Duration: 1 year, completed [G. Wilcox and W. McGee Faculty Leads]	\$5,000
2013	Taubman College, University of Michigan Research Through Making Grant: Carbon Fiber Architecture: Wound Building Units. Duration: 1 year, completed [G.Wilcox and A.Trandafirescu PIs]	\$20,000
	Office of the Vice President of Research, University of Michigan Small Scale and Preliminary Project Grants: CUTWORK: Robotic Hotwire Cutting for Producing Variable Pre-cast Building Units. Duration: 2 years, ongoing [G.Wilcox PI, A.Trandafirescu Collaborator]	\$9,000
2012	Taubman College, University of Michigan Seminar/Studio Teaching Grant: _novelconstructions Duration: 1 year, completed [G. Wilcox and W. McGee Faculty Leads]	\$5,000
2011	Taubman College, University of Michigan Seminar/Studio Teaching Grant: _novelconstructions Duration: 1 year, completed [G. Wilcox and W. McGee Faculty Leads]	\$5,000
	Office of the Vice President of Research, University of Michigan Small Scale and Preliminary Project Grants: It's a Wrap - Between Precision and Unpredictability: Exploring Heat Tensioned Membranes. Duration: 3 years, ongoing [A.Trandafirescu PI, G.Wilcox Collaborator]	\$20,000
2010	Office of the Vice President of Research, University of Michigan Small Scale and Preliminary Project Grants: Scalable Structure: Design and Production of Variable Cast Units. Duration: 1 year, completed [G.Wilcox PI, A.Trandafirescu Collaborator]	\$7,080
2010	Office of the Vice President of Research, University of Michigan Small Scale and Preliminary Project Grants: In Tents: prototypes of asymmetrical, mid-sized surface structures. Duration: 1 year, completed [A.Trandafirescu PI, G.Wilcox Collaborator]	\$3,390
1997	Cornell University Cornell Council for the Arts Grant:	\$1,000

Enfolded Rope
 Duration: 1 year, completed
 [G.Wilcox PI, Byron Suber Collaborator]

06 PROFESSIONAL AND CREATIVE PRACTICE: COMPREHENSIVE PROJECT LIST
 area

2023 - ongoing	415 Sunshine Rd, Deer Isle ME Insitu Redesign, Rebuild, Renovation
2023 - ongoing	Mycelium/Hemp Furniture Prototypes Research, Design, and Fabrication
2022 - ongoing	Mobile Dwelling Unit (MDU) Design and Fabrication
2022 - 2023	Bio-based Material Studies Hempcrete, Mycelium, Bio-plastics
2020 - 2022	Ilur Dinghy (14.5') Boat fabrication, traditional and epoxy construction, design: F. Vivier
2019 - 2023	Self Made Furniture Project
2019	Eastport Nesting Pram (7.5') Boat fabrication, stitch and glue epoxy construction, design: J.Harries
2019	NO GOLD Inflatable Design and Installation for Ideas City Festival sponsored and commissioned by the New Museum, New Orleans, LA
2016	Falling Sky Pizzeria Furniture and Lighting Design and Fabrication, Eugene, OR
2015 - ongoing	Useful Objects Design and fabrication of small objects that serve minor purposes
2015 - ongoing	Netzah Adaptation/Refit, 39' aluminium centerboard sloop, built 1985, Roussillion, France
2015	Flying Carpet II Furniture Design and Fabrication, Wynford, OH
2015	Protomoments: The New Work of Projective Architectural Objects Exhibition Design and Production: Montreal, PQ
2013 - 2014	c-LITH: Carbon Fiber Architectural Units Carbon Fiber Aggregate Building Unit Research
2013	HI-LIGHT: Helium Filled Mylar Luminaire/Space Open International Competition, Detroit, MI
2013 - 2015	CUTWORK

	Robotic Hotwire Cutting for Producing Variable Pre-Cast Building Units
2013	Triangle Fire Memorial Open International Competition, New York, NY
2013	Carbon Lights Luminaire Design and Fabrication
2013	Falling Sky Delicatessen and Pour House Lighting and Furniture Design and Fabrication, Eugene, OR
2012 - 2013	Flying Carpet Furniture Design and Fabrication, Ann Arbor, MI
2012	LUMANOTUS Inflatable Design, Fabrication, and Installation, Winston-Salem, NC
2011 - 2015	It's a Wrap Between Precision and Unpredictability: Exploring Heat Tensioned Membranes
2011	Tetra Tubes Open International Design Competition, Rome, Italy
2011	afloat Experimental Fabric Structure
2011 - 2012	Falling Sky Brew Pub Lighting and Furniture Design and Fabrication, Eugene, OR
2011	Kitchen Tent Fabric Structure Design, Grass Lakes Sanctuary, Manchester, MI, [unbuilt]
2010	tetra n Open International Design Competition, Houston, TX, [Runner-Up]
2010	Slide Open International Design Competition, New York, NY
2010	Sukkah City Open International Design Competition, New York, NY
2010	Lay Ground Open International Design Competition, New Orleans, LA
2010	Triangular Blooms Open International Design Competition, Atlanta, GA, [Top 10]
2010	Holocaust Memorial Open International Design Competition, Atlantic City, NJ
2009 - 2010	Video Display Design and Implementation, Port Authority, Detroit, MI

2009	Hot Air Temporary Inflatable Monument, Timisoara, Romania
2009	Illume Open International Design Competition, New Orleans, LA
2009	Norman's Big Box Retail Renovation, Schematic Design, East Tawas, MI
2009	Art Box Open International Design Competition, Austin, TX
2009	House of Arts and Culture Open International Design Competition, Beirut, Lebanon
2008	Work Play Open Regional Design Competition, Ann Arbor, MI
2008	99K House Open International Design Competition, Austin, TX, [Honorable Mention]
2007	House B Open International Design Competition, Atlanta, GA, [Design Merit]
2007	Universel Temple Open International Design Competition, New Lebanon, NY
2007	Mediascape Open International Design Competition, St. Louis, MO, [3rd Prize]
2006 - present	519 Riverview Dr. Residential Renovation, Ann Arbor, MI
2005	Screen House Open International Design Competition, Dallas, TX, [2nd Prize]
2005	Under the Boardwalk Open International Design Competition, Coney Island, NY
2005	Suburban Loft Open International Design Competition, Roanoke, VA
2004	Solomon Krauss House Private Residence, Prineville, OR, [unbuilt]
2004	Holocaust Resource Center Open International Design Competition, Augusta, ME
2003 - 2005	2750 Lawrence St. Residential Renovation, Eugene, OR, [AIA Merit Award]
2003	Chicago Stop + Go Open International Design Competition, Chicago, IL, [Finalist]

Glenn Wilcox Design + Build

2002	Art Box Open International Design Competition, Calgary, ON
2002	George Andrews Memorial Bench Regional Design Competition, Eugene, OR, [Finalist]
2002	Bus Shelter Open International Design Competition, Bloomington, IN
2001	Tomihiro Museum Open International Design Competition, Japan
2000	Urban Poetry Open International Design Competition, Cincinnati, OH, [Honorable Mention]
2000	Summer Festival Kiosk Design and Fabrication, Ann Arbor, MI
1994	Xanthos Residence Design and Fabrication, Cabinets and Furniture, Fort Lee, NJ
1994	Tsonopolis Residence Interior Renovation, Morristown, NJ
1993	Trandafirescu Residence Kitchen Renovation, Voorhees, NJ

07 TEACHING

COURSES TAUGHT

2015 - present	Associate Professor	Taubman College, University of Michigan
Winter 2024	Arch 537: Fabrication (coordinator)	
	Arch 571: Advanced Digital Fabrication	
Fall 2023	Arch 509: Biomaterials for Designers	
	Arch 703: Virtual Engagement	
Winter 2023	Arch 537: Fabrication (coordinator)	
	Arch 591: Generative Design Computing	
	Arch 600: Independent Study (2)	
Fall 2022	Arch 571: Advanced Digital Fabrication	
	Arch 703: Virtual Engagement	
Winter 2022	Arch 333: Fabrication Representation (coordinator)	
	Arch 591: Generative Design Computing	
	Arch 600: Independent Study	
Fall 2021	Arch 571: Advanced Digital Fabrication	
	Arch 703: Virtual Engagement	
	Arch 600: Independent Study	
Winter 2021	Arch 703: Virtual Engagement	
	Arch 600: Independent Study	
Fall 2020	Arch 312: UG1 Design Studio	

Winter 2020	Arch 591: Generative Design Computing Arch 562: Propositions
Fall 2019	Arch 591: Generative Design Computing
Winter 2019	Arch 703: Virtual Engagement Arch 739: MS Capstone in Digital and Material Technologies
Fall 2018	Arch 571: Advanced Digital Fabrication: Chair Arch 707: Material Engagement
Winter 2016	Arch 591: Generative Design Computing Arch 739: MS Capstone in Digital Technologies
Fall 2015	Arch 537: Fabrication Arch 672: Graduate Design Studio: Stereotomic Permutations Arch 537: Fabrication

ONLINE COURSES

2021 Introduction to 3D Modeling, Coursera and FutureLearn

2020 Design Computing: Coding with Python/Rhinoscript
Coursera and FutureLearn

2008 - 2015 Assistant Professor Taubman College, University of Michigan

Spring 2015	Arch 739: MS Capstone in Digital Technologies
Winter 2015	Arch 662: Thesis Studio: _novelconstructions
Fall 2014	Arch 660: Thesis Seminar: _novelconstructions Arch 591: Generative Design Computing
Fall 2013	Arch 412: 3G2 Graduate Design Studio: Form Arch 707: Physical Pursuits
Winter 2013	Arch 591: Generative Design Computing Arch 662: Thesis Studio: _novelconstructions
Fall 2012	Arch 672: Graduate Design Studio: House Matters Arch 660: Thesis Seminar: _novelconstructions
Winter 2012	Arch 662: Thesis Studio: _novelconstructions
Fall 2011	Arch 660: Thesis Seminar: _novelconstructions Arch 591: Generative Design Computing
Winter 2011	Arch 422: 3G3 Graduate Design Studio: Spatial Matter [coordinator]
Fall 2010	Arch 672: Comprehensive Design Studio Arch 591: Generative Design Computing
Winter 2010	Arch 739: Masters Thesis [w/P.Kulper and R.Adams] Arch 422: 3G3 Graduate Design Studio: Spatial Matter [coordinator]
Fall 2009	Arch 552: 2G1_3G4 Graduate Design Studio: Playing in the Perimeter Arch 591: Generative Design Computing
Winter 2009	Arch 421: Geometric Modeling Arch 422: 3G3 Graduate Design Studio: Spatial Matter [coordinator]
Fall 2008	Arch 571: Digital Fabrication Arch 552: 2G1_3G4 Graduate Design Studio: Perimeter Public [coordinator]

2005 - 2008 Adjunct Lecturer III Taubman College, University of Michigan

Winter 2008	Arch 421: Geometric Modeling Arch 422: 3G3 Graduate Design Studio: Structuring the Studio Arch 571: Digital Fabrication
Fall 2007	Arch 516: Architectural Representation Arch 552: 2G1_3G4 Graduate Design Studio: Slackness
Winter 2007	Arch 421: Geometric Modeling

Fall 2006	Arch 422: 3G3 Graduate Design Studio: Structuring the Studio Arch 516: Architectural Representation	
Winter 2006	Arch 552: 2G1_3G4 Graduate Design Studio: Cineplex Arch 421: Geometric Modeling	
Fall 2005	Arch 422: 3G3 Graduate Design Studio: Structuring the Studio Arch 516: Architectural Representation Arch 552: 2G1_3G4 Graduate Design Studio: Cineplex	
2001 - 2005	Assistant Professor	School of Architecture and Allied Arts, University of Oregon
Spring 2005	Arch 282: Intermediate Architectural Design II, [coordinator] Arch 682: Introduction to Graduate Design	
Winter 2005	Arch 4/524: Advanced Design Development Media Arch 199: Introduction to Architecture	
Fall 2004	Arch 610: Introduction to Architectural Computer Graphics Arch 282: Intermediate Architectural Design II, [coordinator]	
Spring 2004	Arch 4/584: Architectural Design	
Winter 2004	Arch 4/523: Media for Design Development Arch 610: Introduction to Architectural Computer Graphics	
Fall 2003	Arch 4/584: Architectural Design Arch 680: Introduction to Architectural Design	
Summer 2003	Arch 4/524: Advanced Design Development Media	
Spring 2003	Arch 4/586: Advanced Architectural Design II Arch 4/523: Media for Design Development	
Winter 2003	Arch 4/585: Advanced Architectural Design I Arch 4/584: Architectural Design	
Fall 2002	Arch 182: Introduction to Architectural Design Studio II	
Spring 2002	Arch 222: Introduction to Architectural Computer Graphics Arch 181: Introduction to Architectural Design Studio I	
Winter 2002	Arch 4/523: Media for Design Development	
Fall 2001	Arch 681: Introduction to Graduate Design	
2000 - 2001	Adjunct Lecturer	Taubman College, University of Michigan
Spring 2001	Arch 4/5/692: Architectural Design: Prague Traveling Studio	
Winter 2001	Arch 551: Advanced Architectural Graphics: Digital Portfolio Arch 682: Architectural Design VIII	
Fall 2000	Arch 317: Construction I Arch 432: Architectural Design III	
1999 - 2000	Muschenheim Fellow	Taubman College, University of Michigan
Spring 2000	Arch 492: Architectural Design	
Winter 2000	Arch 442: Architectural Design IV Arch 509: Experimental Course: Interactive Media	
Fall 1999	Arch 552/672: Architectural Design V + VII	
1996 - 1999	Adjunct Lecturer	College of Architecture, Art & Planning, Cornell University
Spring 1999	Arch 682: Graduate Design Studio [w/J.Zissovichi] Arch 552: Introduction to Computer Modeling	
Fall 1998	Arch 476: Investigations in Digital Media Arch 382: Computer Aided Design Studio [w/J.Zissovichi] Arch 752: Media Arts Studio I	

Summer 1998	Arch 181: Introduction to Architecture Design Studio
Spring 1998	Arch 571: Seminar in Interactive Media
	Arch 552: Introduction to Computer Modeling
Fall 1997	Arch 476: Investigations in Digital Media
Summer 1997	Arch 181: Introduction to Architecture Design Studio
Spring 1997	Arch 501: Investigations in 3D Studio Max
	Arch 552: Introduction to Computer Modeling
Fall 1996	Arch 476: Investigations in Digital Media

INVITED EXTERNAL REVIEWER AT OTHER INSTITUTIONS

2023	Lawrence Tech
2015	University of Tennessee
	Carnegie Mellon
2012	University of Washington St. Louis
2011	Catholic University of America
2010	Detroit Mercy
2009	University of Waterloo
2007	University of Colorado

08 SERVICE

UNIVERSITY WIDE COMMITTEES / GROUPS / INITIATIVES

2016 - 2017	University of Michigan Dean Search Advisory Committee
2014 - 2015	University of Michigan Undergrad Research Opportunity Program [UROP]
2013	University of Michigan Lecturers' Employee Organization [LEO]: Peer Reviewer
2010 - present	University of Michigan OVPR / UMOR Grant Program: Peer Reviewer

COLLEGE COMMITTEES

2023-2024	Taubman College Promotion and Tenure Review
2022-2024	MSDMT Advisory Committee
2022-2023	Woodshop Temp Search Committee
2021-2022	Taubman College Space Planning Committee
2018-2019	Taubman College Faculty Search Committee
2018-2019	Taubman College Promotion and Tenure Review
2018-2019	Taubman College LEO Review
2016-2017	Taubman College Promotion and Tenure Review
2016	Taubman College Dean Search Advisory Committee
2016	Taubman College Academic Integrity Review
2015 - 2017	Taubman College Technology Committee
2009 - 2015	Taubman College Technology Committee [chair]
2013	Taubman College Faculty Search Committee
2012 - 2014	Taubman College MSDT Admissions
2004 - 2005	AAA Digital Media Task Force
2003 - 2004	AAA Lecture and Events Committee

FACULTY COMMITTEES

2023 - 2024	Taubman College Scholarship Committee
2023 - 2024	Taubman College MSDMT Admissions Committee
2022 - 2023	Taubman College MSDMT Admissions Committee
2022 - 2023	Taubman College Scholarship Committee

2021 - 2022	Taubman College UG Admissions Committee
2020 - 2021	Taubman College UG Admissions Committee
2018 - 2019	Taubman College MSDMT Admissions Committee
2015 - 2017	Taubman College M.Arch Admissions Committee [chair]
2012 - 2013	Taubman College M.Arch Admissions Committee
2010 - 2011	Taubman College Accreditation Committee
2009 - 2010	Taubman College EPC Committee
2008 - 2009	Taubman College Fellowship Committee
2007 - present	Taubman College Graduate Advising
2007 - 2010	Taubman College M.Arch Admissions Committee
2007	Taubman College Lectures and Exhibitions Committee
2006 - 2008	Taubman College Merit Scholarship Committee
2004 - 2005	AAA Research Committee
2003 - 2004	AAA Architecture Department Website Advisor
2002 - 2005	AAA ACSA Faculty Advisor
2002 - 2003	AAA Design Review Committee
2001 - 2002	AAA Admissions Review Committee

EXTERNAL REVIEWER / REFEREE / MODERATOR

2014	Robots in Architecture Conference: Session Chair Robots in Architecture Conference: Scientific Committee
2013	ACADIA Conference: Paper Reviewer Taubman College Undergraduate Student Exhibition: Juror
2012	ACSA Conference: Paper Reviewer
2010	Future of Technology Conference: Session Chair
2000	ACSA Conference: Paper Reviewer