

Faculty Data Form

Not to exceed 2 pages per faculty member

Name: Nooshin Ahmadi

Check one:

X full-time adjunct part-time support
 other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years:

Check one:

X Yes No

Individual has completed a degree in interior design:

Yes No

Individual has passed the complete NCIDQ exam:

Yes No

If this individual is a full-time faculty member, please indicate:

0 _____ % of time spent in administration

100 _____ % of time spent in teaching

0 _____ % of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

Master of Architecture/Texas A&M University

Positions held in academic institutions (title of position/rank, year and tenure):

Cornell University: Lecturer – University of Houston: Adjunct Assistant Professor – University of Idaho: Lecturer

Courses taught in the past two years:

DAE 1150: Design Graphics and Visualizations

DEA 2030: Digital Communications/Portfolio

DEA 3050: Construction documents/BIM

DEA 2020: Introduction to Sustainable Design

DEA 3590/6500: Problem seeking through programing

DEA 4040: Professional Practice

Positions held in design practice (firm name, title, and year):

Perkins + Will: Architect III

Smithgroup: Architect I

WHR Architects: Intern Architect

ADAK Consulting Co: Architect III

PaypaShahr Consulting Co: Intern Architect

Professional memberships and service:

National Council of Architecture Boards-Registered Architect

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Name: Rhonda Gilmore

Check one:

full-time ___ adjunct ___ part-time ___ support

___ other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years:

Check one:

Yes No

Individual has completed a degree in interior design:

Yes No

Individual has passed the complete NCIDQ exam:

Yes No

If this individual is a full-time faculty member, please indicate: 100% teaching appointment since 1994

10 % of time spent in administration

90 % of time spent in teaching

_____ % of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

- Bachelor of Science University of Cincinnati Department of Design, Art, Architecture and Planning 1982
- Master of Art Cornell University Department of Design + Environmental Analysis 1995
- LEED AP Accreditation Exam 2013

Positions held in academic institutions (title of position/rank, year and tenure):

- Adjunct Western Michigan University 2 years 1987 - 1989
- Lecturer Cornell University 18 years 1994 - 2012
- Senior Lecturer Cornell University 10 years 2012

Courses taught in the past two years:

- DEA 2203 StudioSHIFT Exhibit Design and Advocacy Studio
- DEA 2750 Light In•Forming Space Lighting Studio
- DEA 3030 Sustainable Materials for Design Introductory Materials Lecture Course
- DEA 4401 Recycling the Built Environment Adaptive Reuse Studio
- DEA 4230 Design Without Reservations Restaurant Charrette Studio

Positions held in design practice (firm name, title, and year):

- John Ruetschle Associates : Dayton, OH Intern 1978
- Herman Miller : Zeeland, MI Intern 1978, 1979, 1980, 1981

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- Skidmore Owings & Merrill : Chicago, IL Intern 1980
 - DEGW : London Intern 1981
 - Herman Miller : Zeeland, MI Design Associate 1982 - 1983
 - Rhonda Gilmore Design Consultant Principal 1983 - 1989
Kalamazoo, MI
-

Significant publications, creative projects, and/or paper presentations (up to six items):

- "Life Cycle Cost Analysis" Book Chapter Interior Design Graphic Standards
 - LightLab Installation Coordinated design and construction of lighting lab in DEA
 - Design Generation[s] Founder Cornell Summer College high school design immersion studio
 - PURSUIT Academic annual DEA recruitment fair
Coordinator
 - Study Lounge Academic Leader led a group of 6 DEA students in the design / construction of a
College-wide study lounge
 - Faculty Design Consultant MVR Hall member of team working on renovation of 1933 building
-

Awards, recognitions, grants, competitions:

- Merrill Presidential Scholars Faculty Awardee 3 Cornell Merrill Presidential Scholars 2009, 2014, 2018
 - SOURCE Lighting Competition 2 students National Award Winners 2019
 - Engaged Cornell Grants Service-Learning Projects 2004, 2011, 2017
 - Weiss Teaching Fellowoman Awardee University Teaching Award 2018
 - SUNY Chancellor's Award Awardee For Excellence in Teaching 2021
-

Professional memberships and service:

- Historic Preservation Planning Alumni Cornell University member 1996 - 2022
 - National Trust for Historic Preservation member 1988 - 2022
 - National Council for Preservation Education member 2002 - 2022
-

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

- Teachers of Lighting (by invitation) Cooper Lighting, Peachtree, GA
 - LightFair Philadelphia, PA, NYC
 - Material Health: Design Frontiers Parsons Healthy Materials Lab, NYC
 - Cornell Diversity & Inclusion Seminar Ithaca, NY
 - National Trust for Historic Preservation various cities...
 - Adaptive Reuse : Historic Preservation Harvard Executive Education Seminar
-

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Name: Mardelle Shepley

Check one:
 full-time adjunct part-time support
 other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years:

Check one:
 Yes No

Individual has completed a degree in interior design:

Yes XNo

Individual has passed the complete NCIDQ exam:

Yes XNo

If this individual is a full-time faculty member, please indicate:

30% of time spent in administration

30% of time spent in teaching

40% of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

- ◆ Doctor of Architecture, University of Michigan, 1981
 - ◆ Master of Arts in Psychology, University of Michigan, 1979
 - ◆ Master of Architecture, Columbia University, 1974
 - ◆ Bachelor of Arts, Columbia University, 1971
 - ◆
-

Positions held in academic institutions (title of position/rank, year and tenure):

Cornell University:

- ◆ Professor, Design & Environmental Analysis, 2014-present
- ◆ Director, 2020- present; Associate Director, 2015-2020; Cornell Institute for Healthy Futures

Texas A&M University:

- ◆ Director, Center for Health Systems & Design, 2005–2014; Interim Director, 2004–05; Asso Director, 1994–2004
 - ◆ Interim Head, Department of Architecture, 2005–06
 - ◆ Associate Dean of Student Services, College of Architecture, 2001–05
 - ◆ Professor, 2003–2015
 - ◆ Associate Professor, 1997–2003
 - ◆ Assistant Professor, 1993–1997
-

Courses taught in the past two years:

DEA 1200 ART+Science

DEA/HADM 3055/6055 Health Hospitality and Design

DEA 5304 Design Accountability

DEA 5305 Health and Healing Studio

Positions held in design practice (firm name, title, and year):

- ◆ Art + Science, 2006–present (research consultant)
 - ◆ Shepley Bulfinch, Boston (Director of Research), 2006-2016
 - ◆ The Design Partnership, Associate, San Francisco, 1984–93
 - ◆ Tai Associates, Associate, San Francisco, 1981–84
 - ◆ Ministry of Planning, Urban Planner, Republic of Panama, 1975–77
 - ◆ Private Practice, 1974–93, 2000-2006
 - ◆ Department of City Planning, Urban Planner, New York, 1972–74
 - ◆ Charles Luckman Associates, Intern, New York, 1971
-

Significant publications, creative projects, and/or paper presentations (up to six items):

Shepley, M. & Pasha, S. (2017). *Design for Mental and Behavioral Health Facilities*. London/New York: Arch. Press.

Shepley, M. (2014). *Design for Pediatric and Neonatal Critical Care*. London/New York: Routledge/Arch. Press.

Shepley, M. (2010). *Health Facility Evaluation for Design Practitioners*. Myersville, MD: Asclepion Publishing.

Hamilton, D. & Shepley, M. (2009). *Design for Critical Care: An Evidence-based Approach*. New York: Arch. Press

Harris, D., Joseph, A., Becker, F., Hamilton, D., Shepley, M., & Zimring, C. (2008). *A Practitioner's Guide to Evidence-based Design*. Concord, CA: CHD.

Shepley, M., Fournier, M.A., & McDougal, K. (1998). *Healthcare Environments for Children & Their Families*. Dubuque, IA: Kendall Hunt.

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Awards, recognitions, grants, competitions:

- ◆ WELL AP, LEED AP, ACHA, AIA designations
- ◆ Fellow in the American Institute of Architects, 2011-present
- ◆ Fellow in the American College of Healthcare Architects, 2011-present
- ◆ International WELL Building Institute Community Advisor Award, 2020.
- ◆ Changemaker Award, 2017. The Center for Health Design at Healthcare Design
- ◆ Inducted into Tau Sigma Delta, 2010.
- ◆ Physical and Developmental Environment of the High-Risk Infant, Award for Leadership, 2009.
- ◆ Texas A&M Association of Former Students Extraordinary Women Faculty, 2009.
- ◆ Dean's Award for Exemplary Service, 2008.
- ◆ PI, Mental and Behavioral Facility Evaluation Tool, Academy of Architecture for Health, \$25,000, 2015-2017
- ◆ Co-investigator, Developing a Standard for High Performance Buildings, Qatar Foundation, \$620,000, 2013-2015
- ◆ Co-investigator, Coalition on Health Environments Research, \$30,000, 2004
- ◆ Texas A&M Univ honored as "one of Texas A&M's outstanding faculty members," 2001.
- ◆ Texas A&M Univ Master of Architecture "Faculty Member Who Made the Most Significant Contribution," 2001.

Professional memberships and service:

- ◆ Interior Design Educators Council (IDEC), 2017-present
- ◆ Tau Sigma Delta, Honor Society in Architecture and Allied Arts, 2009-present
- ◆ American Institute of Architects (AIA), 2000-present
- ◆ American College of Healthcare Architects (ACHA), 2000-present
- ◆ New York Chapter, American Institute of Architects, 2014-present
- ◆ Texas Society of Architects, 2000-2014
- ◆ Houston Chapter, American Institute of Architects, 2000-2014
- ◆ Environmental Design Research Association (EDRA), Oklahoma City, 1993-present
- ◆ Association for the Care of Children's Health, Washington, DC, 1988-2000
- ◆ National Association of Women's Health Professionals, 1989-91
- ◆ Organization of Women Architects (OWA), San Francisco, 1981-84
- ◆ La Junta Técnica de Ingeniería y Arquitectura, Panamá, 1974-78
- ◆ Women in Architecture, New York, 1971-74

Professional development (meetings/conferences attended, continuing education courses, etc., in the last 5 years):

Speaker, "Patient Evaluation of Mental and Behavioral Health Facilities," Healthcare Design 2021, Cleveland, OH

Panelist, "Not All Evidence is Created Equal," Healthcare Design 2021, Cleveland, OH

Speaker, "Gun Violence and Greenspace," Healthcare Design 2021, Cleveland, OH

Panelist, "Reimagining Neonatal Intensive Care," Conference for Excellence in Healthcare Design, July 2021.

Speaker, Couplet Care, Physical and Developmental Environment of the High-Risk Infant,, March 2021

Moderator, "Developmental Care," Physical and Developmental Environment of the High-Risk Infant,, Clearwater Beach, FL., March, 2020.

Speaker, "Reducing Security Risks: How Visibility Enhances Security in Community Hospitals' Emergency Departments," Healthcare Design, New Orleans, LA, November, 2019

Speaker "Design for Mental and Behavioral Health," European Healthcare Design, London, UK, June, 2019

Speaker, "Design for Mental and Behavioral Health," American College of Preventive Medicine, May, 2019.

Speaker, "Parks and Violent Crime," Environmental Design Research Association, Brooklyn, NY, May 2019.

Speaker (bookinar), President's Council of Cornell Women, December, 2018.

Shepley, M. M. & Sachs, N. A. (2019, March X). Therapeutic architecture: Mental & behavioral health facilities. PDC Summit 2019, Phoenix, AZ.

Speaker, "Design of Mental & Behavioral Health Facilities," AIA Architecture for Justice, November, 2018.

Speaker, "Design for Mental and Behavioral Health," AIA Annual Conference, New York, NY, June 2018.

Speaker, "To See is to Attend: Improving Communication in the ED," Healthcare Design, Phoenix, AZ, Nov 2018.

Speaker, "Mental Health Design: Lost in Space," Physical and Developmental Environment of the High-Risk Infant,, Clearwater, FL, April, 2018.

Speaker, "Design of Mental & Behavioral Health Facilities," Architecture for Justice, Jersey City, NJ, November 2018.

Speaker, "Environments for Mental & Behavioral Health," Healthcare Design, Orlando, FL November, 2017

Speaker, "Mental & Behavioral Health Environments: Critical Considerations for Facility Design," Healthcare Design, Orlando, FL, November 2017

Speaker, Mental & Behavioral Health Research, Vienna, Austria, July 2017

Speaker, "Art and Science of Healthcare Design, Physical and Developmental Environment of the High-Risk Infant, Clearwater, FL, March 2017

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Name: So-Yeon Yoon Check one:
 full-time adjunct part-time support
 other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years: Yes No
Individual has completed a degree in interior design: Yes No
Individual has passed the complete NCIDQ exam: Yes No

If this individual is a full-time faculty member, please indicate:

10 % of time spent in administration

45 % of time spent in teaching

45 % of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

2004, Doctor of Philosophy Information Science and Technology, University of Missouri
1998, Master of Arts Design with Digital Media in Environmental Design, University of Missouri
1995, Master of Human Ecology/Interior Design, Busan National University, South Korea
1993, Bachelor of Human Ecology/Interior Design, Busan National University, South Korea

Positions held in academic institutions (title of position/rank, year and tenure):

2018-present, Cornell University, Associate Professor with tenure, Design & Environmental Analysis.
2013-2017, Cornell University, Associate Professor, Design & Environmental Analysis, Tenure Track.
2012, Univ. of Missouri-Columbia, Associate Professor with Tenure, Department of Architectural Design.
2005-2011, Univ. of Missouri-Columbia, Assistant Professor, Department of Architectural Design. Tenure Track.
2001-2004, Univ. of Missouri-Columbia, Resident Assistant Professor, Department of Environmental Design.
1998-2000, Univ. of Ulsan, South Korea, Visiting Professor, Department of Information Design.

Courses taught in the past two years:

Spring: 1050 Career Explorations, 1150 Design Graphics & Visualization Studio, 4010 Empirical Research
Fall: Design User Experience Studio, 4000 Directed Readings, 4010 Empirical Research, 4020 Supervised Fieldwork,
4990 Senior honors Thesis, 5520 Virtual Experience of Designed Environments

Positions held in design practice (firm name, title, and year):

DUX design consulting, Ltd. Ithaca, NY, Interior Designer, 2014-present
Chinn & Associates, Inc., Architects (Columbia, Missouri), Interior Designer, 1997-1998
Hae-In Environmental Design (Busan, South Korea), Interior Designer, 1994

Significant publications, creative projects, and/or paper presentations (up to six items):

Rossetti, R., Yoon, S.-Y., & Daziano, R. (2021). Social Distancing and Store Choice in terms of a pandemic. *Journal Retailing & Consumer Services*. 65

Nehme, B., Irribarra, D., Cumsille, P., & Yoon, S.-Y. (2021). Waiting Room Physical Environment and Outpatient Experience: The Spatial User Experience Model as Analytical Tool. *Journal of Interior Design*. 46(4), 27-48

Nehme, B., Rodríguez, E., & Yoon, S.-Y. (2020). Spatial User Experience: A Multidisciplinary Approach to Assessing Physical Settings. *Journal of Interior Design*. 45(3). pp. 7-25

Jang, J., Baek, E., Choo, H., & Yoon, S.-Y. (2018). Store Design: Visual Complexity and Consumer Responses, *International Journal of Design*. 12(2). pp105-118

Alawadhi, A. & Yoon, S.-Y. (2016). Shopping behavioral intentions contributed by store layout and perceived

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crowding: an exploratory study using computer walk-through simulation. 41(4), *Journal of Interior Design*. pp. 29-46.

Yoon, S.-Y., Choi, Y. & Oh, H. (2015). User attributes in processing 3D VR-enabled showroom: gender, visual cognitive styles, and the sense of presence. *International Journal of Human Computer Studies*. 82. pp. 1-10.

Awards, recognitions, grants, competitions:

Selected Awards

EDRA CORE (Certificate of Research Excellence) award. (2018)

Best Paper Award, Design Computing and Cognition Conference. (2018)

Best Research Paper Award, Smart Tourism Congress CETT. (2016).

IDEC Innovative Teaching Ideas 2015, *Group Problem-Solving with Active Learning: A Holistic User-Experience Approach*.

International Interior Design Association (IIDA) the Educator of the Year Award 2014.

ASID Transform Grant, *3C Design: Tools for designing connected, collaborative and creative workplaces* 2014.

Design Communication Association Drawing Exhibition, Juror Award. 2014.

Selected Grants

Active transportation and the emotion-stress-health link: virtual reality for assessing perceptual responses by pedestrians and bicyclists to the built environment. Center for Transportation, Environment, and Community Health (CTECH), US Dept. of Transportation, Co-PI, \$80,000 (2019- 2022)

Collaborative Research: Human-Machine Collaboration for Design Space Exploration. NSF Engineering Design and System Engineering (EDSE). Co-PI, \$372,022 (2019- 2022)

RAPID Choices under Short-Term Threats and Behavioral Response to Social Distancing in the COVID-19 Pandemic. NSF Social and Economic Sciences (SES). Co-PI, \$102,708 (2020-2021)

Understanding the impacts of workplace intervention with the WELL Building Standard on employee experience moderated by perceived control and organizational support: A longitudinal study, ASID. PI, \$2,524 (2019- 2020)

3C Design: Tools for Designing Connected, Collaborative, and Creative Workplace, Transformation Grant Program, The American Society of Interior Designers (ASID) Foundation, PI. \$55,480 (2014- 2017)

Professional memberships and service:

Memberships:

Interior Design Educators Council (IDEC)

American Society of Interior Designers (ASID)

Environmental Design Research Association (EDRA)

Design Communication Association (DCA)

Korean Society for Emotion and Sensibility

Services:

President (2018-2020), member, DCA (Design Communication Association)

Director, Undergraduate Studies of Design+Environmental Analysis Program, Human-Centered Design

Director, Design for User Experience with Technology (DUET) Lab

Journal manuscript reviewer--- *Journal of Interior Design, Behavior & Information Technology, Displays, Sensors, Ergonomics, Color Research*, etc.

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

Interior Design Educators Council Conference (IDEC), March 1-4. New York/Virtual, 2022

Environmental Design Research Association Conference (EDRA), May 19-23, Detroit & Virtual, 2021

IDEC 2021, Atlanta/Virtual, Oct. 21-24. 2021

International Association People-Environment Studies Conference (IAPS), (virtual) Quebec City, Canada,

June 21-26, 2020 | IDEC 2020, Tulsa, OK, March 4-7. 2020 | IASDR 2019, England, Sept. 4. 2019 | EDRA

50, Brooklyn, NY. May 24. 2019 | Design Communication Association Conference (DCA), Ithaca, NY. Oct.

10. 2018 | Design Computing and Cognition 18, Milan, Italy. July 2-3. 2018 | IDEC 2018, Boston, MA.

March 7-10. 2018 | EDRA 47, Madison, WI. May 31-June 3. 2017 | IDEC Annual Conf., Chicago, IL. March

8-12. 2017

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Courses taught in the past two years:

Material Logic | 2021 : Cornell University, College of Agriculture and Life Sciences | Ithaca, NY
Bifurcated Practice | 2020 : Hanyang University, School of Architecture, | Seoul, South Korea
Not For Profit | 2020 : American Institute of Architects, Foresight Conference, Richmond, VA
Playing Well with Others | 2019 : Alumni Lecture Series | University of Virginia, Charlottesville, VA
Artefacts for Humans | 2019 : New York University, New York, NY

Positions held in design practice (firm name, title, and year):

Alterior Office, Ithaca, NY : Co-Founder + Principal, 2019 – present
Design + Research Studio : General Architecture Collaborative, Syracuse, NY + Kigali, Rwanda
Co-Founder + Design Principal, 2010 – present : International Design Non-profit Organization
Beta-field, Cambridge, MA : Founder + Principal, 2008 – 2019
Research + Design Studio : Rhode Island School of Design, Providence, RI
Design Consultant, 2015 – 2016 : Office of Metropolitan Architecture, New York, NY
Design Consultant, 2006 : Perry Dean Rogers, Boston, MA
Design Consultant, 2006 : Hashim Sarkis Architecture + Urban Design, Cambridge, MA + Beirut, Lebanon
Project Designer + Manager, 2005 – 2006 : Studio Luz, Boston, MA
Project Manager, Project Designer, Fabrication + Graphic Designer, 2002 – 2005 Harvard University, Graduate School of Design, Exhibitions + Publications , Cambridge, MA Project Manager, Exhibition Designer + Fabrication, 2003 – 2004
New York University + American University in Greece, Samothrace, Greece
Researcher in Architectural History + Building Technology, 2002
Frank Harmon Architect, Raleigh, NC : Project Manager, Project Designer, Fabrication + Graphic Designer, 1999 – 2001

Significant publications, creative projects, and/or paper presentations (up to six items):

Building Together | NYCxDESIGN, New York, NY, 2021
Exhibition + Lecture
Playing Well with Others | Seoul Biennale, Seoul, South Korea, 2019
Exhibition + Film | General Architecture Collaborative (+ Alex MacInnis)
Pliant Bodies | University of Virginia, Charlottesville, VA, 2019
Installation + Exhibition | Alterior Office + UVa

Awards, recognitions, grants, competitions:

Architect's Newspaper | Small Practice of the Year (Northeast), 2021
General Architecture Collaborative
Architizer | A+ Awards Winner, 2021
Masoro Health Center | General Architecture Collaborative
Society of American Registered Architects, New York (SARANY) | Honor Award, 2021
Masoro Health Center | General Architecture Collaborative
Metropolis Magazine | Game Changer, 2020
General Architecture Collaborative
American Institute of Architects (AIA), Virginia | Honor Award, 2020
Masoro Health Center | General Architecture Collaborative
Architecture Master Prize | Honorable Mention, 2020
Masoro Health Center | General Architecture Collaborative
Dezeen, Design Award | Longlist, 2020
Masoro Health Center | General Architecture Collaborative
Autodesk Research Residency 2020 -2023
Material Assemblies | General Architecture Collaborative.
American Academy in Rome, Visiting Artist Residency, 2018 – 2019
Material Affects
American Institute of Architects (AIA), Washington DC | Merit Award, 2017

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Significant publications, creative projects, and/or paper presentations (up to six items):

2019 Cheng, W., Elliott J., Hover, K., "High-Volume Carbon Sequestration for Controlled Low- Strength Materials", Materials Journal of the American Concrete Institute. vol.116, no. 4, 18-343.
2018 Elliott, J., "The Art of Discovery: Contemporary Root Woodworking in China", SUNY Press, under review for publication.
2016 Elliott, J. "Triakonta25-WBC (Wingback Chair)", On the Edge of Your Seat: Chairs for the 21st Century, Schiffer Publishing, Atglen PA, pp. 138-141.
2015 Elliott, J. "Triakonta BB100: Dynamic Systemization Meets Big Bamboo", Proceedings of the inaugural AIA/ACSA Intersections Symposium, Intersections Between the Academy and Practice: Applied Research in Architecture Education That Advances Practice. May 13, Atlanta, GA.
2013 "Jack Elliott speaks about Samothracae", Memorial Art Gallery Audio Files, iTunes podcast: <https://itunes.apple.com/us/podcast/memorial-artgallery-audio/id283512968>.

Awards, recognitions, grants, competitions:

2019 Herdle Award, 66th Rochester - Finger Lakes Exhibition, Memorial Art Gallery, Rochester, NY.
2017 New York Foundation of the Arts Fellowship.
2014 Leon Andrus Award, Art Exhibition, Adkins Arboretum, Ridgely, MD. 2013 Award of Excellence, 64th Rochester - Finger Lakes Exhibition, Memorial Art Gallery, Rochester, NY.
2013 Engaged Learning + Research Faculty Fellowship, Cornell University. 2013 Atkinson Center for Sustainable Futures Faculty Fellowship, Cornell University.
2012 Recipient of the Merrill Presidential Scholars Mentor Award, Cornell University.
2011 Kaplan Family Distinguished Faculty Fellows in Service-Learning Award, Cornell University.
2007 Honorable mention, Environmental Design and Construction Magazine's Excellence in Design Award: Single-Family Residential Home Category for the Elliott + Morin residence.
2003 winner, AIA Architectural Photography Competition
2000 Interior Design Educators Council Design Award
1998 Human Ecology Start Award, Cornell University
1997 Best Paper, IDSA Educators Conference, Washington, D.C.
1997 Outstanding Teacher Award, Georgia Institute of Technology.
1996 Order of Omega Award, Georgia Institute of Technology.
1994 AIA School Gold Medal for Architecture.
1993 Graduate Assistantship for Research, thesis (architecture).
1992 Gold Medal for Master's Degree Project (I.D.), runner-up.

Professional memberships and service:

2014 Invited reviewer for Journal of Green Building, "Assessing the Link between Public Opinion and Social Sustainability in Building and Infrastructure Projects", December 7, 2014.
2010 Invited participant in the IFI Americas Regional Think Tank, NYC September 11, 2010.
2003 Conducted a FIDER "Meeting the Challenge" workshop on "Meeting the Environmental Challenge: Making a Difference by Design", San Diego, March 26.
1996 Co-organizer of the IDSA Southern Design Conference, the "Olympic Spirit in Design", held at Georgia Tech May 3-5.
1993-1996 member of the Environment Committees of both the Atlanta and the Georgia chapter of the AIA.

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Name: **Keith Evan Green, RA, PhD** Check one:
 full-time ___ adjunct ___ part-time ___ support
___ other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years: Yes No
Individual has completed a degree in interior design: Yes No
Individual has passed the complete NCIDQ exam: Yes No

If this individual is a full-time faculty member, please indicate:

15 % of time spent in administration

35 % of time spent in teaching

50 % of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

1998 **Ph.D. in Architecture, University of Pennsylvania**
advisors: Marco Frascari, David Leatherbarrow, Joseph Rykwert, and Wendy Steiner
thesis topic: Interactive environments and human-environment interactions within them.

1993 **M.S. in Architecture, University of Pennsylvania**

1990 **M. Arch., University of Illinois at Chicago** | Director Stanley Tigerman

1985 **B.A. with Honors in Psychology, Minor in English, University of Pennsylvania**
honors: Member of PSI CHI, the National Honor Society in Psychology

Positions held in academic institutions (title of position/rank, year and tenure):

since 2016 **Cornell University** (Ithaca, New York, USA)
home • **Professor, Design + Environmental Analysis (DEA)**
joint • **Professor, Sibley School of Mechanical and Aerospace Engineering (MAE)(Robotics)(HRI)**
grad. field • **Professor in the Graduate Field, Information Science (IS)**

1999-2016 **Clemson University** (Clemson, South Carolina, USA)
home • **Professor and the Homer and Leola Mickel Endowed Chair in the School of Architecture**
joint • **Professor, Holcombe Department of Electrical & Computer Engineering**

1994-99 **University of Auckland / New Zealand**
• **Lecturer in Architecture** (British Lecturer ≈ USA Assistant Professor); **Tenured (1997).**

Courses taught in the past two years:

DEA 6210 Architectural Robotics
DEA 2730 Human-Centered Design Methods
DEA 5210 Interaction Design

Positions held in design practice (firm name, title, and year):

Anshen + Allen Architects (San Francisco) 1986
HSW Architects (Chicago) 1989
Ken Ruppard Architects (Seattle) 1990
NBBJ Architects (Seattle) 1992

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Significant publications, creative projects, and/or paper presentations (up to six items):

1. Green, Keith Evan. 2016. **Architectural Robotics: Ecosystems of Bits, Bytes and Biology**. Cambridge, MA: MIT Press. <https://mitpress.mit.edu/books/architectural-robotics>
 2. Green, Keith Evan. 2011. **Gio Ponti and Carlo Mollino**. Trans. Y. Kishimoto. Tokyo: Kajima Press – and original publication in English -- New York: Edwin Mellen Press.
 3. BEST DEMO PAPER AWARD, IDC'20: **growbot** [[demo video](#); [paper download](#)].
 4. BEST PAPER AWARD, DIS'18: **LIT ROOM** [[paper](#); [video](#)]; **The LIT ROOM (NSF IIS-1352992)** was [featured in the Huffington Post](#).
 5. Green, K. E. [Accepted]. **Robots in the Room, Robots Are the Room: The Future of Robotics, Architectural Design, and Domestic Routine**. Book Chapter. In *The Routledge Companion to Ecological Design Thinking: Healthful Ecotopian Visions for Architecture and Urbanism*. Routledge.
 6. My design research was the topic of continuing education for architects in **Architectural Record**.
-

Awards, recognitions, grants, competitions:

Home+, An Intelligent and Interoperable Suite of Robotic Furnishings, Learning and Evolving with Their Users
\$606,218 (#IIS-1703267; 2016-21 including \$13,000 REU in 2019) National Science Foundation | Smart and Connected Health Keith Evan Green (PI, 34% share)

The LIT ROOM - A Networked Suite of Architectural-Robotic Artifacts Embedded in the Library for Advancing Literacy in Children
\$199,950 (#IIS-1352992; 2013-15) National Science Foundation | Human-Centered Computing Keith Evan Green (PI, 40% share)

The Animated Work Environment [AWE] **\$400,000 (#IIS-0534423; 2005-09) National Science Foundation | Human-Centered Computing Keith Evan Green (PI, 34% share)**

Design Awards by Jury-Review

Green, K. E. and Houayek, H. 2008. **An Animated Work Environment for Architects of the Info-World for the “DI Designers’ Workstation” International Competition**. A physical, robot-enabled workstation for the designers of an increasingly digital world.

- *award*: Competition Winner – Third Prize in Professional Category (and only USA winner)
- *exhibition*: Featured at “The Oporto Show” Trade Fair of Design, Interiors and Architecture, Portugal.

Green, K. E., Brand, D. and *Architectus*. 1997-99. **Viaduct Basin, an Urban Waterfront Design for the America’s Cup, Auckland, New Zealand**.

- *award*: International competition first-prize and contract for the work (completed).
 - *award*: *New Zealand Institute of Architects/Auckland Award for Architecture* (2000).
- Green, K. E. as Lead Project Designer at NBBJ. 1991. **Eddie Bauer Prototype Retail Store Prototypes**.
- *award*: Competition-winning design and contract for the work.
- Green, K. E. 1989. **The Life Cycle House** (design project) • *Permanent collection, Art Institute of Chicago*
- *award*: The Schiff Prize in Architecture, the Art Institute of Chicago. First Prize (\$8000)
 - *award*: *The O'Donnell Wicklund, Pigozzi & Peterson Prize* "for Outstanding Project Design."
-

Professional memberships and service:

Registered Architect (South Carolina #6610 – active;
Washington #6036 – currently frozen)
Senior Member, IEEE (*Institute of Electrical and Electronics Engineers*) #90609014 (9% are Senior)
Member, ACM-SIGCHI (HCI, *Association for Computing Machinery*) # 9050700

Professional Service

Editorial Board Adaptive Environments Book Series, Springer Publishing

Editor SPOOL (peer reviewed journal of architecture and design), **v7 issue3**. Ed.s. Margherita Pillan, Henriette Bier, Keith Green, and Milica Pavlovic. 2020. Issue dedicated to “[Situated and Performative Architecture: Emerging Forms of Human-Machine Interaction](#).” ISSN 2215-0897; E-ISSN 2215-0900; OPEN ACCESS.

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

co-convener as organizer:

Co-Convener • Adaptive Environments Symposium 2021, Politecnico di Milano, September 9-10, 2021
“Utopia after the Human,” Leverhulme Trust International Symposium, Cornell, April 11-12, 2017.

Faculty Data Form

Not to exceed 2 pages per faculty member

Name: Ying Hua _____

Check one:
X ___ full-time ___ adjunct ___ part-time ___ support
___ other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years: Yes No
Individual has completed a degree in interior design: Yes No
Individual has passed the complete NCIDQ exam: Yes No

If this individual is a full-time faculty member, please indicate:

50 _____ % of time spent in administration

25 _____ % of time spent in teaching

25 _____ % of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

Doctor of Philosophy, School of Architecture, Carnegie Mellon University, 2007.

Master of Engineering in Building Science & Technology, Department of Architecture, Zhejiang University, 2001.

Bachelor of Architecture, Department of Architecture, Zhejiang University, 1998.

Positions held in academic institutions (title of position/rank, year and tenure):

Associate Professor, tenured, Department of Human Centered Design, College of Human Ecology, Cornell University (July 2015 – present)

Director, Cornell China Center (April 2018 – present)

Assistant Professor, Department of Design and Environmental Analysis, College of Human Ecology, Cornell University (July 2007 – June 2015)

Courses taught in the past two years:

DEA5540 Workplace Strategy Studio

Significant publications, creative projects, and/or paper presentations (up to six items):

Tagliaro, C. & Hua, Y. (2022). Decision-making theory: How a multiple perspective approach can generate workplace strategies. In Daniivska, V. & Appel-Meulenbroek, R. (Eds.) A Handbook of Management Theories and Models for Office Environments and Services. Routledge. 85-99.

Hua, Y. (2018). Topics for human factors and ergonomics research and interventions in future workplace. Journal of Ergonomics. Vol. 8, Issue 2. 1-2.

Nishida, Y., Hua, Y., & Okamoto, N. (2016). Alternative building emission reduction measure: Outcomes from Tokyo Cap-and-Trade Program. Building Research & Information. Vol. 44, Issue 5-6, 644-659.

Hua, Y., Göçer, Ö., & Göçer, K. (2014). Spatial Mapping of Occupant Satisfaction and Indoor Environment Quality in a LEED Platinum Campus Building. Building and Environment, Vol. 79, 124-137.

Hua, Y., Loftness, V., Heerwagen, J., & Powell, K.M. (2011). Relationship between Workplace Spatial Settings and Occupant-Perceived Support for Collaboration. Environment and Behavior, Vol. 43, No. 6, 807-826.

Hua, Y., Loftness, V., Kraut, R., & Powell, K.M. (2010). Workplace collaborative space layout typology and occupant perception of collaboration environment. Environment and Planning B: Planning and Design, Vol. 37, No. 3, 429-448.

Faculty Data Form

Awards, recognitions, grants, competitions:

Abe Fellow, Japan Foundation Center for Global Partnership, the U.S. Social Science Research Council, and the American Council of Learned Societies (2008)
JSPS Fellowship, Japan Society for the Promotion of Science (JSPS) (2013)
Japan Foundation Center for Global Partnership Fellowship (2011-2014 & 2010-2011)
Recipient of the 2008 Excellence in Green Building Curriculum Incentive Grant, U.S. Green Building Council (2008)

Professional memberships and service:

Appointed Member, China Green Building Council (2009 to present)
Member, Board of Directors, Facility Management Accreditation Commission (FMAC), International Facility Management Association (IFMA) Foundation (2016-2018)
Member, Research Advisory Committee, the U.S. Green Building Council (USGBC) (2010-2012)
Member, Advisory Committee, International Sustainable Campus Network (2010-2018)
Co-Chair of Working Group 1: Buildings and their Sustainable Impact, International Sustainable Campus Network (2010-2018)

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

"Work mode and workplace models: Evolvement, trends and innovation", 2021 Work Ecology Forum, Dream+, October 26, 2021, Beijing, China.
"The process of place-making: Streams of information and design interventions", International Symposium of Space and Media, co-organized with the Future Lab, Tsinghua University, November 20, 2021, Beijing, China.
"Workplace as platforms and enablers", Council on Tall Buildings and Urban Habitat (CTBUH) 2021 International Conference Shenzhen – The future city: Addressing carbon, climate, and societal crisis, November 12, 2021, Shenzhen, China.
"Integrated perspectives of design strategy + urban design: A Cornell-ZJU joint studio experiment", Re-Connecting: Symposium on Urban Design Pedagogy from a Cross-Disciplinary Perspective, October 10, 2021, Tongji University, Shanghai, China.
"International collaboration under the theme of green and low-carbon built environment", International Forum at the 17th International Conference on Green and Energy Efficient Building, May 18-19, 2021, Chengdu, China
"More capacity, same footprint: Reclaiming, renovating, repurposing and reallocating under-utilized resource", Tradeline Conference: University Facilities 2019, May 6-7, 2019, Scottsdale, AZ.
"Sustainable building collaborative research and education initiatives using higher education campus as testbeds", the 15th International Conference on Green and Energy Efficient Building, April 3-4, 2019, Shenzhen, China.
"Research-based workplace reengineering practice: The US experience", IFM Symposium, October 5, 2018, Zurich, Switzerland.
"Urban renewal through the lens of new workplace & innovation in cities", Urban Regeneration Forum, September 20, 2018, Beijing, China

Faculty Data Form

Positions held in design practice (firm name, title, and year):

Kalantari Studio (2006–)

I am the owner and principal architect at Kalantari Studio, specializing in design competitions, conceptual design, residential and office building design, and digital fabrication installation. Notable projects include the following:

2017 Zakeri Villa, 10,000 sq. Ft., Noor, Iran. Designer.

2016 Kilan Villa, 12,000 sq. Ft., Damavand, Iran. Designer.

2015 Nir Office Building, 15,000 sq. Ft., Tehran, Iran. Designer.

2014 Sadr Residential Complex, 38,000 sq. Ft., Tehran, Iran. Designer.

2013 Mahshid Residential Complex, 30,000 sq. Ft., Tehran, Iran. Designer.

2012 SK Medical Center, 1,200 sq. Ft., Toronto, Canada. Interior Designer.

Parkin Architects Limited (2012–2014)

2014 Oakville Trafalgar Memorial Hospital, Oakville, ON, Design Researcher.

2012–2014 Southwest Centre for Forensic Mental Health Care, St. Thomas, ON, Design Researcher.

2013–2014 Parkwood Institute Mental Health Care Building, London, ON, Design Researcher

Significant publications, creative projects, and/or paper presentations (up to six items):

Kalantari S., Xu T., Barankevich R. A., Mostafavi A., Boot W., Czaja S. (Accepted). Using a Nature-based Virtual Reality Cognitive Engagement Environment for Improving Mood State and Engagement in Older Adults: A Mixed-method Feasibility Study. *Innovation in Aging*.

Darfler, M., Cruz-Garza, J. G., & Kalantari, S. (2022). An EEG-based Investigation of the Effect of Perceived Observation on Visual Memory in Virtual Environments. *Brain Science*. 12, no. 2: 269.

Kalantari, S., Tripathi, V., Rounds, J. D., Mostafavi, A., Snell, R., & Cruz-Garza, J. (2022). Evaluating the impacts of color, graphics, and architectural features on wayfinding in healthcare settings using EEG data and virtual response testing. *Journal of Environmental Psychology*. 79, 101744

Kalantari, S., Rounds, J. D., Kan, J., Tripathi, V., & Cruz-Garza, J. G. (2021). Comparing physiological responses during cognitive tests in virtual environments vs. in identical real-world environments. *Scientific Reports*, 11(1), 1–14.

Kalantari, S., & Shepley, M. (2020). Psychological and social impacts of high-rise buildings: a review of the postoccupancy evaluation literature. *Housing Studies*, 1-30.

Kalantari, S., & Neo, J. R. J. (2020). Virtual Environments for Design Research: Lessons Learned From Use of Fully Immersive Virtual Reality in Interior Design Research. *Journal of Interior Design*, 45(3), 27–42

Awards, recognitions, grants, competitions:

2020 Lois and Mel Tukman Assistant Professorship, Cornell University

2018 The New Faculty Research Award Program, University of Houston, TX

2016 Iranian Interior Architecture's Society Recognition Award, Tehran, Iran

2013 History Maker Homes Endowed Scholarship, Texas A&M University

2013 Former Students Pooled Memorial Endowment Scholarship, Texas A&M University

2012 Cary N. Smith '34 Memorial Design Award, Texas A&M University

Professional memberships and service:

2018–present Cornell Institute for Healthy Futures (CIHF), Faculty Fellow

2014–present Association for Computer Aided Design in Architecture (ACADIA), Professional Member 2014–present Interior Design Educators Council (IDEC), Professional Member

2014–present Advanced Spatial Design (ASD) Research Group, Global Research Affiliates

2017-2019 The BRAIN Center, Research Affiliates

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

Cornell University : 2019- Design + Environmental Analysis Faculty Senator

University of Houston : 2017-2018 Cyber Transform Symposium, Gerald D. Hines College of Architecture and Design Representative.

Editorial Duties : Lead Guest Editor, *Frontiers in Virtual Reality*, Special Issue: "Extended Reality as a Design Research Tool," 2021

ad hoc Journal Reviewer: *Frontiers in Virtual Reality*, *Design Science Journal*, *Building Research and Information*, *Architectural Engineering and Design Management (AEDM)*, *Health Environments Research & Design Journal (HERD)*, *Facilities Journal*

Faculty Data Form

Yoon, J., Pohlmeier, A. E., & Desmet, P. M. A. (2016). When “feeling good” is not good enough: Seven key opportunities for emotional granularity in product development. *International Journal of Design*,10(3), 1–15.

Desmet, P. M. A., Fokkinga, S.F., Ozkaramanli, D., & Yoon, J. (2016). Emotion-driven product design. In: H. L. Meiselman (Ed.). *Emotion measurement* (pp. 406-426). New York: Elsevier.

Awards, recognitions, grants, competitions:

2022/2027	CAREER: Using positive emotion regulation to design everyday technology that promotes subjective well-being, National Science Foundation, \$497,466, PI
2020/2023	Design for happiness through positive emotions in human-design interactions, National Research Foundation, KR, \$125,000, Co-PI
2019/2021	Identifying core user values and design opportunities in mobile experiences, Samsung Electronics, \$83,000, PI
2019/2020	Design-mediated behavior change and well-being, Clay, Inc: Design Research Grant, \$10,000, PI

Awards, recognitions, grants, competitions:

2022/2027	CAREER: Using positive emotion regulation to design everyday technology that promotes subjective well-being, National Science Foundation, \$497,466, PI
2020/2023	Design for happiness through positive emotions in human-design interactions, National Research Foundation, KR, \$125,000, Co-PI
2019/2021	Identifying core user values and design opportunities in mobile experiences, Samsung Electronics, \$83,000, PI
2019/2020	Design-mediated behavior change and well-being, Clay, Inc: Design Research Grant, \$10,000, PI

Professional memberships and service:

Membership: Design Research Society, Design Society, Global Positive Design Initiative

Thesis committee: Rhode Island School of Design, UNIST

Grant reviewer: Swiss National Science Foundation

Journal reviewer: *International Journal of Design*, *Journal of Design Research*, *The Design Journal*, *She Ji: The Journal of Design, Economics, and Innovation*, *Diseña*, *Archives of Design Research*, *IEEE Transactions on Affective Computing*, *Base*, *Design*, and *Innovation*

Conference reviewer: *International Upcycling Symposium*, *ACM Designing Interactive Systems*, *International Conference on Design & Emotion*, *ACM Nordic Conference on Human-Computer Interactions*

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

AHFE: Applied Human Factors and Ergonomics, New York, NY, USA (2022)

DRS: Design Research Society, Bilbao, ES. (2022)

ACM Association for Computing Machinery International Conference on Human Factors in Computing Systems, (New Orleans, LA, USA. 2022; Honolulu, HI, USA, 2020)

IASDR: International Congress of International Association of Sciences of Design Research, (Hong Kong, 2021; Manchester, UK, 2019)

ACM Association for Computing Machinery International Conference on Mobile Human-Computer Interaction. (Virtual, 2021)

ACM DIS: Association for Computing Machinery International Conference on Designing Interactive Systems. (Virtual, 2021)

AMPS: Architecture Media Politics Society, Tallahassee, FL, USA. (2020)

ASME IDETC: American Society of Mechanical Engineers International Design Engineering Technical Conferences, Anaheim, CA, USA. (2019)

ICED: International Conference on Engineering Design, Delft, NL. (2019)

International Symposium on Expanding communities of sustainable practice, Leeds, UK. (2018)

Faculty Data Form

Not to exceed 2 pages per faculty member

Name: Gary Evans _____ Check one:
x ___ full-time ___ adjunct ___ part-time ___ support
___ other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years: Yes No
Individual has completed a degree in interior design: Yes No
Individual has passed the complete NCIDQ exam: Yes No

If this individual is a full-time faculty member, please indicate:

_____ % of time spent in administration

50 _____ % of time spent in teaching

50 _____ % of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

AB Psychology Colgate 1971

PhD Psychology University of Massachusetts, Amherst 1975

Post-doctoral neuroendocrinology Stockholm University 1988

Post-doctoral developmental psychology NICHD 1998

Positions held in academic institutions (title of position/rank, year and tenure):

Assistant – Full Professor 1975-1992 University of California, Irvine Tenure 1980

Elizabeth Lee Vincent Professor 1992-present Cornell University

Courses taught in the past two years: Note: on sabbatical 2021-2022

Environmental Psychology

Poverty, Children, and the Environment

Mentoring in Higher Education

Positions held in design practice (firm name, title, and year):

None

Significant publications, creative projects, and/or paper presentations (up to six items):

Evans, G.W. (2019). [Projected Behavioral Impacts of Global Climate Change](#). "Annual Review of Psychology, 70", 1, 449-474.

Evans, G.W. (2017). [Childhood poverty and adult psychological well-being](#). "Proceedings of the National Academy of Sciences, 113", 14949-14952.

Evans, G.W., Li, D., & Whipple, S.S. (2013). [Cumulative risk and child development](#). "Psychological Bulletin, 139", 1342-1396.

Evans, G.W. & Wachs, T.D. (Eds.). (2010). "[Chaos and its influence on children's development: An ecological perspective](#)". "Washington, DC: American Psychological Association".

Evans, G.W. (2006). [Child development and the physical environment](#). "Annual Review of Psychology, 57," 423-451.

Evans, G.W. (2004). [The environment of childhood poverty](#). "American Psychologist, 59," 77-92

Faculty Data Form

Awards, recognitions, grants, competitions:

Career Award EDRA

Fulbright Senior Research Fellowships (India, Austria)

National Senior Research Service Award, NIH

Mac Arthur Foundation Network on SES and Health

Docteur Honoris Causa Stockholm University

Board on Children, Youth, and Families, US National Academy of Sciences

John Simon Guggenheim Fellowship

Fellow, Center for Advanced Study in the Behavioral Sciences

I have had continuous extramural grant support from 1973-2017. Sources include NSF, NIH, Mac Arthur Foundation, W.T. Grant Foundation.

I have had continuous intramural teaching grants from 1975-present from UC Irvine and Cornell University. Much of this is to run a mentoring program that supports the transition of freshman minority and first generation college students to the university. I have also received funding to increase diversity in the curriculum, and for an advanced, writing in the major component in my Environmental Psychology course.

Teaching awards: UCI Alumni Distinguished Teaching Award; UCI Academic Senate Distinguished Lecturer; University Course, Cornell; Cornell Merrill Presidential Scholar: Outstanding Educator [awarded four times]; Cornell Carpenter Advising Prize; Cornell Class of '72 Academic Innovation Award; Cornell Kaplan Family Distinguished Faculty Fellowship in Service Learning; Who's Who among America's Teachers.

Professional memberships and service:

At age 60 I retired from 12 Journal Editorial Boards.

I am a fellow of the American Psychological Association and of the American Psychology Society. I am also a member of EDRA, IAPS, and the Society for Research in Child Development.

Board of Directors, Tompkins County Action Agency (administers state and federal poverty programs)

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

Conference presentations at: EDRA, IAPS, American Psychological Association, American Psychological Society, Society for Research in Child Development, International Network for Research on Inequalities in Child Health.

Three keynote presentations (Rural Schools Association, EDRA, Academics Stand Against Poverty).

Colloquia at Stanford, UC Berkeley, Pennsylvania State University, Claremont College.

Faculty Data Form

[C18] Kim, Jin-Hee (Heather), Huang, Kunpeng, White, Simone, Conroy, Melissa, Kao, Hsin-Liu (Cindy), “KnitDermis: Exploring Opportunities for Exploring Tactile On-Body Interfaces Through Machine Knitting”, In Proc. ACM Designing Interactive Systems (DIS) 2021 [Acceptance rate 24% (153/623)—**Best Paper Honorable Mention, Top 5%**]

[C17] Huang, Kunpeng, Sun, Ruoqia, Zhang, Ximeng, Molla, Tahmid Islam, Dunne, Margaret, Francois Guimbretiere, Kao, Hsin-Liu (Cindy), “WovenProbe: Probing Possibilities for Weaving Fully-Integrated On-Skin Systems Deployable in the Field”, In Proc. ACM Designing Interactive Systems (DIS) 2021 [Acceptance rate 24% (153/623)—**Best Paper Winner, Top 1%**]

Awards, recognitions, grants, competitions:

- . Cornell PWWC Affinito-Stewart Award, 2019
 - . Fast Company Innovation by Design Award Honorable Mention | Experimental Category, 2018
 - . World Technology Award Finalist in Design, 2018
 - . South by South West (SXSW) Interactive Innovation Award, 2017
 - . Ars Electronica STARTS Prize Nomination, 2017
 - . Fast Company Innovation by Design Award Finalist | Experimental Category, 2017
 - . A’Design Award – Silver, 2017
 - . Fast Company World Changing Ideas Award Finalist, 2017
 - . CEW Scent Innovator Award for Fragrance Nominee, 2017
 - . MIT Bill Mitchell++ Award (For Work that Embodies Mitchell’s Spirit of Creativity, Playfulness & Rigor), 2015
 - . MIT Council of Arts Award Grant, 2015
-

Professional memberships and service:

Paper Chair and Subcommittee Chair

- Program Chair, ACM International Symposium on Wearable Computers (ISWC) 2021
- Subcommittee Chair, ACM Designing Interactive Systems (DIS), for the “Experiences, Artefacts, and Technology” subcommittee, 2021

Associate Editor

- ACM Journal on Interactive Mobile Wearable and Ubiquitous Technologies (IMWUT), 2021-present
 - Program Committee Member (Associate Chair)
 - ACM Human Factors in Computing Systems (CHI), 2022
 - ACM User Interface Software and Technology (UIST), 2021
 - ACM Designing Interactive Systems (DIS), 2020, 2019
 - ACM Tangible Embedded and Embodied Interaction (TEI), 2021, 2018
 - ACM International Symposium on Wearable Computers (ISWC), 2019
 - ACM Human-Computer Interaction with Mobile Devices and Services (MobileHCI), 2019
 - Design and Semantics of Form and Movement (DesForm), 2019
 - ACM Interactive Surface and Spaces (ISS), 2018
 - Augmented Humans (AH), 2016
 - ACM Transactions on Sensor Networks (TOSN), 2011
 - IEEE Pervasive Computing, 2019-2021
-

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

- Cornell University Design+Tech Committee, College of Human Ecology representative, 2020-present
 - College of Human Ecology Diversity Committee, DEA representative 2019-2020
 - William J. Keeton House Fellow, Cornell University, 2019-2020
 - Ph.D. Admissions Committee, Cornell DEA, 2019-present
 - M.S. Admissions Committee, Cornell DEA, 2019-present
 - Ph.D. Admissions Reviewing Faculty, Cornell InfoSci, 2019-present
-

Faculty Data Form

Barankevich, R. & Loebach, J. (accepted). Self-care and mental health among college students during the Covid-19 pandemic: Social and physical environment features of interactions which impact meaningfulness and mitigate loneliness.

Bishop, K., Corkery, L., Ashfar, N., Aminpour, F., Brussoni, M., Carroll, P., Derr, V., Dimoulas, K. Edwards, C., Flanders Cushing, D., Herrington, S., Johnson, J., Kreutz, A., Loebach, J., Owens, P.E., Tresize, B. & Witten, K.

(accepted; in press). The Impacts of COVID-19 on children, youth and their environments in Canada, the USA, New Zealand and Australia. *Children, Youth & Environments*.

Loebach, J., Sanches, M., Jaffe, J., Elton-Marshall, T. (2021). Paving the Way for Neighborhood Play: Examining socio-environmental barriers to community-based outdoor play. *International Journal of Environmental Research & Public Health*, 18, 3617.

Loebach, J. & Cox, A. (2020). Tool for Observing Play Outdoors (TOPO): A new typology for capturing children's play behaviors in outdoor environments. *International Journal of Environmental Research and Public Health; Special Issue: The Environment and Children's Health*, 17(15), 5611.

Awards, recognitions, grants, competitions:

- Cornell Center for Social Sciences, Faculty Fellowship (2022-23), \$9500
 - Evalyn Edwards Milman Endowed Assistant Professorship (2021-2025)
 - CHE Cornell Cooperative Summer Internship grant (2021-2022), Cornell, \$5500 (PI)
 - College of Human Ecology Engaged Research Seed Grant (2021), \$4000 (PI)
 - Cornell Engaged Faculty Fellowship (2021), \$2000
 - Understanding and mitigating the impacts of the COVID-19 pandemic on children, youth and families in Canada, Canadian Institutes for Health Research, (2021-23), \$150,000 (Co-I)
 - Promoting Early Childhood Outside (2021-2014), Lawson Foundation, \$650,000 (Co-I)
 - Salles Schaffer Fund Grant for Emerging Technology (2021), Cornell, \$2,000 (PI)
 - CHE Cornell Cooperative Summer Internship grant (2020-2021), Cornell, \$5500 (PI)
 - DEA Engaged Advancement Grant (2021), Cornell, \$1500 (PI)
 - Grant Fellows Workshop, Cornell University (2020-2021)
 - Cornell Center for Social Sciences Grant, Reimagining Recess, \$11,687 (PI) (2019-2021) [Note: CCSS accepted revised proposal for Staff, Nature & Well-Being study, Summer 2020]
 - Research Seed Grant, Outdoor Playspace Audit Tool, US Play Coalition (2019-2020) (PI)
 - Post-doctoral Community-Based Research Fellowship, CAMH (2018-2019)
 - Post-doctoral Fellowship, CAMH Institute for Mental Health Policy Research (2017-2018)
-

Professional memberships and service:

Editorial Review Board Member

Children, Youth and Environments Journal (2019 - present) Published by: University of Cincinnati

PsyEcology: Bilingual Journal of Environmental Psychology (2020 - present) Published by: Taylor & Francis

Cities & Health Journal (2021-present) Published by: Taylor & Francis

Landscape & Urban Planning (2021-present) Published by: Elsevier

Journal Guest Editor

Loebach, J., Casey, T. & McKendrick, J. (Eds). *Children, Youth & Environments*, Special Issue: Unleashing the Power of Play: Research from the International Play Association 20th Triennial Conference (September 2018)

Board of Directors Memberships

§ International Play Association – Canada (2008– present)

Ongoing Committee Work

§ Children, Youth & Environments Network, EDRA (Co-Chair) (2012-present)

§ Advocacy & Partnerships Committee, IPA Canada (Chair) (2019-present)

§ Nature for All Ithaca (2019-present)

§ Age-Friendly Tompkins Center of Excellence Steering Committee (2020-present)

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

Faculty Data Form

Brittin J, Frerichs L, Sirard JR, Wells NM, Myers BM, Garcia J, Sorensen D, Trowbridge MJ, Huang TTK (2017). Impact of Active School Design on School-Time Sedentary Behavior and Physical Activity: A Pilot Natural Experiment. *PLoS ONE* 12(12).

Rollings, K.A., Wells, N.M., Evans, G.W., Bednarz, A., & Yang, Y. (2017). Housing and neighborhood physical quality: children 's mental health and learned helplessness. *Journal of Environmental Psychology*, 50, 17-23

Rollings, K.A. & Wells, N.M. (2017). Effects of residential kitchen floor plan openness on eating behaviors. *Environment & Behavior*, 49(6).

Awards, recognitions, grants, competitions:

Engaged Learning & Research Faculty Fellowship, Cornell University, 2013

Mentorship & Advising Award, Kappa Omicron Nu/ Human Ecology Alumni Association, 2012

Fellow, Atkinson Center for a Sustainable Future (ACSF), Cornell University, 2009

Dissertation Fellowship, Horace H. Rackham Graduate School, University of Michigan, Fall 1999

Pre-Doctoral Fellowship, Horace H. Rackham Graduate School, University of Michigan, 1998-1999

Community of Scholars Fellowship, Institute for Research on Women & Gender, U. of Michigan, 1998

Progressive Architecture Award for Architectural Research, Citation, living-learning communities study, with Angelini and Associates Architects, *Architecture* magazine, April 1998

Regents' Fellowship, Horace H. Rackham Graduate School, University of Michigan, 1994-1997

The Seabury Foundation Fellowship, Architecture Ph.D. Program, University of Michigan, 1995-1996

Robert L. Rhyne *Phi Beta Kappa* Connecticut College Alumni Scholarship, 1994

Professional memberships and service:

PROFESSIONAL ASSOCIATIONS

Member, Environmental Design Research Association (EDRA)

Member, International Association of People-Environment Studies (IAPS)

Member, Society for the Psychological Study of Social Issues

Member, International Association of Applied Psychology

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

The Teaching Professor conference. Atlanta, GA, May 29-31, 2015.

Environmental Design Research Association, Los Angeles, CA, May 27-30, 2015

Children & Nature Network conference. Austin, TX, April 6-9, 2015

A Community on Ecosystems Services (ACES). Washington DC, December 8-12, 2014.

Mac Arthur Foundation Roundtable. Boston, MA. July 29-30, 2014.

International Conference of Applied Psychology, Paris, France. July 8-13, 2014.

Society for Nutrition Education and Behavior (SNEB) annual meeting. Milwaukee, WI. June 28 – July 1, 2014.

Environmental Design Research Association annual meeting. New Orleans, LA, June 2014

International Society for Behavioral Nutrition and Physical Activity. San Diego, CA. May 21-14, 2014.

Environmental Design Research Association annual meeting. Providence RI. May-June 2013

Active Living Research conference, Robert Wood Johnson Foundation. San Diego CA, Feb 25-28.

Environmental Design Research Association annual meeting, Seattle, WA. May 2012.

Environmental Design Research Association annual meeting, Chicago, IL. May 2011.

International Society for Behavioral Nutrition and Physical Activity. Minneapolis, MN, 9-12 June, 2010.

Olson, C.M., Gantner, L., Graham, M.L., Wells, N.M., and Strawderman, M. (2010).

Faculty Data Form

Name: _____ Rana Sagha Zadeh
Check one:
X ___ full-time ___ adjunct ___ part-time ___ support
___ other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years:

Check one:
 Yes No

Individual has completed a degree in interior design:

Yes No

Individual has passed the complete NCIDQ exam:

Yes No

If this individual is a full-time faculty member, please indicate:

0 _____ % of time spent in administration

50 _____ % of time spent in teaching

50 _____ % of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

Institution & Location	Degree/Certificate	Completion	Field of Study
Weill Cornell Medicine, NY	Carrier Enhancement	12/2020	Issues in Clinical Research
Johns Hopkins Sch of Pub Health, MD	Injury Prevention	06/2019	Principles of Injury Prevention
Texas A&M University, TX	Ph.D.	05/2012	Architecture, Health & Design
Azad Univ., Tehran, Iran	M.Arch.	04/2005	Architecture

Positions held in academic institutions (title of position/rank, year and tenure):

2019–present Associate Professor with tenure, Cornell University

2016–present Graduate Faculty Field Member, Dept. of Systems Engineering, Cornell Univ.

2020–2022 Visiting Associate Professor, Univ. of British Columbia, Faculty of Medicine

2012–present Director, Co-founder, Health Design Innovations Lab, affiliated with Cornell Institute for Healthy Futures

2012–2019 Assistant Professor, Dept. of Design and Environmental Analysis, Cornell University

Courses taught in the past two years:

DEA 6550 Innovations in Healthcare Research & Design

DEA 4500 Policy Meets Design: High-Impact Facilities of the 21st Century

Positions held in design practice (firm name, title, and year):

2020 Consultant, Department of Maternal, Newborn, Child & Adolescent Health & Ageing World Health Org.

2019 Faculty-in-Residence, Div of Geriatrics and Palliative Medicine, New York-Presbyterian/Weill Cornell

2009 Healthcare Evidence-Based Design Research Assistant, WHR Architects

2008 Healthcare Sustainability Intern, RTKL Associates

2007–2011 Research & Teaching Assistant, School of Architecture, Texas A&M University

2005–2007 Design Leader, SGT Construction

1999–2005 Independent Design Consultant

Significant publications, creative projects, and/or paper presentations (up to six items):

Sagha Zadeh, R., Owora, A. H., Jiang, N., & Pham, Y. (2019). Sociodemographic and Job Characteristics Influence Environmental Strategies Used to Manage Workplace Sleepiness. *J of Occupational and Environmental Medicine.*

Sagha Zadeh, R., & Eshelman, P. (2019). "Palliative design" meets "palliative medicine": A strategic and judicious approach to the design, construction, and operation of healthcare facilities. *HERD.*

Sagha Zadeh, R., Capezuti, E., Eshelman, P., Woody, N., Tiffany, J., & Krieger, A. (2018). Non-pharmacological solutions to sleep and circadian rhythm disruption: *VBMC Palliative Care, 17(1), 131.*

Faculty Data Form

Sagha Zadeh, R., Shepley, M., Owora, A., Waggener, L., Chung, S. & Donnenbaum, M. (2018). The Importance of Specific Workplace Environment Characteristics for Maximum Health and Performance: Healthcare Workers' Perspective. *Jl of Occupational and Environmental Medicine*. 2018:60(5):245-252.

Sagha Zadeh, R., Shepley M. Sadatsafavi, H., & Krieger, A. (2017). Improve safety by design in healthcare work environments. *HERD*.

Awards, recognitions, grants, competitions:

- 2016–2017 Innovation Incubator Award, Weill Cornell Medical College; PRIME SLEEP Automated Patient Evaluation and Monitoring System, Phase II: Optimization of Systems and Subsystems for Feasibility and Affordability
- 2017 Honors plaque for promotion of architectural design for healthy aging, Villa Magazine, Tehran, Iran
- 2016 Faculty Fellow, Cornell's Institute for Healthy Futures
- 2016–2017 Novel Technology Award, Weill Cornell Medical College; PRIME Pilot technology
- 2015 Engaged Learning + Research Faculty Fellowship Award, Engaged Cornell
- 2013 AARC King Medal for Design Research (Ph.D. dissertation award for innovation, integrity, and scholarship in environmental design research)
- 2011–2012 New Investigator Award, Center for Health Design; Design research on daylighting
- 2009 Best Presentation Award, International Council for Research & Innovation in Building Construction; Assessment of green sustainable design guidelines
- US Department of Energy's Advanced Research Projects Agency-Energy (Co-PI) 2018–2020 "Developing and testing applications for the novel technology, radio-frequency identification readers and passive tags, in commercial and residential buildings. Responsible for Technology-to-Market and user experience evaluation of the solution." (\$1,500,000)
- Smith-Lever Federal Capacity Fund, National Institute for Food & Agriculture, USDA (PI) 2015–2018 "PRIME Sleep (PProgram for Improving and Managing the Environment for Sleep)—a pilot education program for end-of life residents of New York State." This funding has enabled the development of an educational web-based module for caregivers and family members about reducing patients' sleep disruption. (\$75,000)

Professional memberships and service:

- 2012–2018 Elected Member, Research Coalition, Center for Health Design (international nonprofit research organization in healthcare design)
- 2012 Founding member, Nursing Institute for Healthcare Design
- 2012–2015 Volunteer Member, Safety Risk Assessment Team, Center for Health Design
- 2012 – present, Director, co-founder, Health Design Innovations Lab

Faculty Data Form

Not to exceed 2 pages per faculty member

Name: Roberta Militello Check one:
 full-time adjunct part-time support
 other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years: Check one:
Individual has completed a degree in interior design: Yes No
Individual has passed the complete NCIDQ exam: Yes No

If this individual is a full-time faculty member, please indicate:

 % of time spent in administration

100 % of time spent in teaching

0 % of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

Master of Architecture, Cornell University, 2011

Positions held in academic institutions (title of position/rank, year and tenure):

Courses taught in the past two years:

DEA 2510 History of Design Futures

DEA 3050 Construction Documentation

Positions held in design practice (firm name, title, and year):

Tetra Tech, Architect, 2020 – present

Quasi Crystal Architecture PLLC, Architect, 2017 – 2020

Cornell University, Designer, 1997 - present

Significant publications, creative projects, and/or paper presentations (up to six items):

"Kernel House: An Adaptive Architectural System to Support Active Inserts for Flexible, Small-Scale Housing"
October 2018, Virtual + Actual: Process and Product of Design , 2018 Design Communication Conference
Proceedings. ISBN 978-1-64440-330-3 , Chapter 1, pp. 47-53, Roberta Militello, David Bosworth

"Landscapes of Consumption: Sustainable Culinary Architecture." June 2011, Roberta. Militello

"Development and Evaluation of a High Fidelity Canine Patient Simulator for Veterinary Clinical Training."
April 2012, Journal of Veterinary Medical Education, Volume 39, Number 1 /2012, pp. 7-12, (cover feature), Daniel
J. Fletcher, Roberta Militello, Gretchen L. Schoeffler, Catherine L. Rogers

"Imagine That – making the digital tangible"

Breakout Session at the New Media Consortium Annual Conference.

Applications for data visualization and imaging in education and research, NMC.org, 2013.

"Development of Computer-assisted Virtual Field Trips to

Support Multidisciplinary *Learning*," *Computers & Education*, Volume 52, Issue 3, April 2009, pp. 571-580, Astrid
R. Jacobson, Roberta Militello, and Philippe C. Baveye.

Faculty Data Form

Awards, recognitions, grants, competitions:

"Sustainable Culinary Systems, a research grant exploring intersections between architecture and the culinary arts," Culinary Institute of America, Hyde Park, NY

Habitat for Humanity of Tompkins County. Affordable Housing Grant to design and construct efficient home, 2012.

Professional memberships and service:

Registered Architect, New York State

LEED A P BD+C , Leadership in Energy and Environmental Design, Building Design & Construction NCARB Certification, National Council of Architectural Registration Boards

CSI CDT Certification, Construction Document Technologist

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

LU/HSW Courses:

Passive House + Living Building: Combining Rigorous Building Standards for Maximum Benefit LU/HSW Course

Rising above Creating a World of Zero Energy Buildings

Net Zero Ready: 10 Years in the Making

INCREMENTS OF CHANGE: From Early Tall Wood Buildings to a Global Movement and Online Education

Material Transparency, Health and Wellness and Biophilia

Providing Thermal, Moisture, and Fire Barriers In Harsh Conditions

Tunneling through the Cost barrier through innovative design and production methods

Site, Campus, Watershed: Integrating and Evaluating Green Infrastructure at Cornell University

Multiscale Thermal Design for Buildings | Resilience Panel

Performance of Ductless Heat Pumps in the Northeast

Retro-Commissioning - Why, What, and Its Value

Human Building Interaction: Solving the Occupant Problem

Learning from Innovative, Responsive, and Large Scale Energy Efficient Housing in Europe

From building Systems to Cities: Setting the Stage

Adventures in Building Science - Multi-Family New Construction

Daylight Autonomy 101

Dynamic Ventilation Reset Strategies

Embodied Carbon: The Critical Juncture Where Sustainability Meets Building Structure

A Greener Future Starts at Home

Building Performance with Respect to Energy Efficiency

Reimagining Building Codes: How to Green All Buildings

Zero net energy building cost control and feasibility

Wind-Related Issues in the Design of Buildings

CON2OV1088 - Silicone Sealants and coatings

CON2OV1098 - Why Buildings Leak

CON2OV1093 - Rising Value of Specifications in a Data-Centric World

CON2OV1099 - BIM Panel - What Does the Future Hold

CON2OV1079 - The Future of Specifiers

CON2OV1072 - Deciphering Specifications

CON2OV1089 - Flash, Connect, Inspect

CON2OV1075 - A New Paradigm for Building Enclosure LU/HSW Course CON2OV1088 - Fiberglass Window Installation Systems

CON2OV107OD1 - Errors and Omissions

CON2OV1082 - Wind Resistance and Resilient Roof System Design

CON2OV1092 - ADA-A117

CON2OV10910 - The Value of Paint

CON2OVOD1091 Essentials for Excellence in Project Delivery HSW Course CONVOD201081 - Concrete Polishing

CON2OV10812 - Demystifying Rain Screen Concepts

CON2OV107D2 - Curtain Wall Systems

Faculty Data Form

Not to exceed 2 pages per faculty member

Name: Cynthia Kaufman Check one:
 full-time adjunct part-time support
 other (please indicate):

Individual has been responsible for ID studio supervision in past 2 academic years: Yes No
Individual has completed a degree in interior design: Yes No
Individual has passed the complete NCIDQ exam: Yes No

But I am a licensed Architect, AIA

If this individual is a full-time faculty member, please indicate:

 % of time spent in administration

 % of time spent in teaching

 % of time spent in research

Educational background (degrees, discipline, university/school, and year of completion):

Bachelor of Science, 1986, Design+Environmental Analysis, Cornell University
Master of Architecture, 1994 University of Illinois (Chicago Campus, UIC)

Positions held in academic institutions (title of position/rank, year, and tenure):

2022: Adjunct Instructor: DEA 3302; Sustainable Consumerism; The New Typologies Studio, Cornell University
2013: Adjust Instructor: DEA 1150; Design, Graphics and Visualization, Cornell University
2008: Co-Instructor: Restaurant Design Charette, DEA Cornell University
1999: Adjunct Instructor: DEA ----; Sophomore Design Studio, Cornell University

Courses taught in the past two years:

Currently teaching: 2022: Adjunct Instructor: DEA 3302, Sustainable Consumerism; The New Typologies Studio

Positions held in design practice (firm name, title, and year):

HOLT Architects, 1994- Present
2021- Present: Principal Associate, Director of Interior Architecture
2011-2021: Principal Associate, Interior Architect and Project Manager
2009-2012: Associate, Interior Architect and Project Manager
1994-2009: Designer and Project Manager
1991-1994: Architecture School
1991-1994: Designer: DeStefano &Partners
1991-1994: Designer: Urban West Associates
1989-1991: Owner/Sole Proprietor: Cynthia Kaufman Design
1986-1989: Designer: Adam Tihany Associates
Summers 1984 and 1985: Design Intern: Adam Tihany Associates

Significant publications, creative projects, and/or paper presentations (up to six items):

UIC awards,
2021 – “In Celebration of Emotional Architecture”
Current: Painter/Artist
2016 Cornell Health and Design Symposium, Cayuga Birthplace
1991-1994:
“What is Socially Responsible Design?” Winning entry and exhibitor An Alternative Future for the Jane Adam’s Homes, Pratt Institute
“Power by Design” Winning entry, Environmental Design & Research Association
“The Future of Design” Winning entry, The Feminist Majority

Faculty Data Form

Awards, recognitions, grants, competitions:

Look at UIC

Awards for projects as lead designer at HOLT Architects:

2021- AIASNY: Community Federal Credit Union on the Ithaca; Commons, Cornell University Uris Library Reading Room; First Heritage Federal Credit Union; SUNY Cortland Moffett Hall, Academic Building

2019 - American Libraries' Library Design Showcase: Barbara J. Burger iZone, University of Rochester

2018 - Barbara J. Burger iZone at University of Rochester

2016 – AIASNY: The Author A. Houghton Library, Corning Community College

2015 - American Libraries' Library Design Showcase The Author A. Houghton Library, Corning Community College

2014 – AIASNY: Cayuga Medical Center Women and Children's Center; Tompkins County Legislature Renovations

2014 – ASID New York Upstate Chapter: Park Foundation Renovations

2014 – ASID New York Upstate Chapter: Education Opportunity Center, University at Buffalo

2014 – New York State Historic Preservations Awards: Tompkins County Legislature Renovations

2012 – AIASNY: Stratton Hall, Science Building at Wells College

2014 – New York State Historic Preservations Awards: Hangar Theater Renovations

2014 – ASID New York Upstate Chapter: Carpenter Engineering Library, Cornell University

2006 – AIASNY: Cazenovia Art and Design Building at Cazenovia College

1991-1994

AIA Henry Adams Medal of Merit

Richard M. Raemer Memorial Award

AIA/AAF Scholarship for Professional Degree Candidates

John Entenza Memorial Endowed Award

Carol Phelan Scholarship

National Accrediting Board Visiting Team Member, University of Houston, 1994

Professional memberships and service:

SCUP: Society for College and University Planning

AIA: American Institute for Architects

YMCA Board Member

Town of Ithaca Planning Board Member

Professional development (meetings/conferences attended, continuing education courses, etc., in the last five years):

18 Credits per year since 2009, AIA Accredited courses

Many conferences from 1994-present including: Neocon, HCD, SCUP, SUNY PPAA, CCBOA