

I. PERSONAL HISTORY AND PROFESSIONAL EXPERIENCE

Educational Background

- Université des Sc. & Tech. d'Oran, Algeria, (USTO), 5-year Bachelor Degree in Architecture.
- University of Colorado at Denver, M.Arch, Denver, Colorado.
- Texas A&M University, Ph.D., Architecture, College Station, Texas.

List of Academic Positions since Final Degree

1990-1993	Assistant Professor, Centre for Building Studies, Concordia University, Montréal, Canada.
1993-1999	Assistant Professor, School of Architecture, University of Illinois at Urbana-Champaign, Illinois.
1999-present	Associate Professor, School of Architecture, University of Illinois at Urbana-Champaign, Illinois.
1999-2001	Visiting Associate Professor, Department of Architecture, Kuwait University.
2008-2009	Visiting Associate Professor, Department of Architectural Engineering, University of Sharjah, UAE.
2017-Present	Professor, School of Architecture, University of Illinois at Urbana-Champaign, Illinois.

Administrative Positions

1999-2005	Chair of the Practice & Technology Graduate Program
2005-2008	Chair of the Management Graduate Option of the Illinois School of Architecture.
2015-2017	Chair of the Building Technology Program
20018-21	Director of PhD Program in Architecture and Landscape Architecture Fall 2019-
2020	Interim Director, Illinois School of Architecture.

Other Professional Employment

1980-1983	Intern, Kalik Architects, Oran, Algeria.
1983-1984	Entry-level Architect, Entreprise des Travaux d'Architecture et d'Urbanisme, Algeria.

Honors, Recognitions, and Outstanding Achievements

2009	Fulbright Senior Research Fellow, University of Sharjah, United Arab Emirates, Council for International Exchange of Scholars, U.S. Department of State.
2015	Fulbright Senior Research Fellow, Arel University, Istanbul, Turkey, The Council for International Exchange of Scholars, U.S. Department of State (Fellowship declined for personal reasons)
2015	Scholar in Residence, Oskar von Miller Forum, Technical University of Munich, April 2015.

E. Invited Lectures and Invited Conference Presentations

a. Invited Lectures Prior to Initial Appointment

1992	“Environmental Quality of the Workplace,” Montréal Board of Trade, Montréal, Canada (December 5).
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1992 “Innovative Daylighting Systems,” Montréal Energy-Forum Centre-Ville, Montréal, Canada (December 17).

b. Invited Lectures Since Initial Appointment.

2001 “Energy-efficient Lighting for the State of Kuwait,” Kuwait Institute for Scientific Research (September 19).

2002 “Transparent Insulation in State of the Art Modern Structures,” Symposium on Building Insulation, Municipality of Dubai, United Arab Emirates (March 21).

2008 Building Design Innovation Based On Sunlight and Health Considerations,” International Conference on Innovation in Architecture, Engineering and Construction, Antalya, Turkey (June 23-25).

2009 “Daylighting, Architecture and Health,” University of Sharjah, United Arab Emirates (February 23).

2009 “Green Architecture and Our Health,” Symposium on Green Architecture, Dubai Green Building Council, Dubai, United Arab Emirates (February 11).

2009 “Daylighting Legislation in Building Design,” Velux Daylighting Symposium, Rotterdam, Netherlands (May 16).

2009 “Daylighting and Health” (Keynote Speaker), Daylighting Symposium, Sponsored by Velux–Turkey, Istanbul, Turkey (November 10).

2010 “Daylighting and Health” (Keynote Speaker), International Conference on Sustainable Architecture and Urban Design, Penang, Malaysia (March 3-4).

2012 “Daylighting and Health in Northern Latitudes,” Seminar of Light and Health at 59 Degrees North Latitude, KTH Royal Institute of Technology, Stockholm, Sweden (March 5).

2014 “The Impact of Daylight on Office Workers’ Sleep Quality and General Health,” Distinguished Lecture, Maison Passive—International University on Passive Building, Brussels, Belgium (August 22).

2015 “Daylighting and Health,” Distinguished Lecture, Oskar von Miller Forum, Technical University of Munich, Munich, Germany (April 23).

H. Grants Received

1. External Grants

Boubekri, Mohamed, Principal Investigator, Atrium Typology: An Investigation of the Daylight Distribution Inside 4 Types of Atria, Fonds pour la Formation des Chercheurs et l’Aide à la Recherche, Canada (FCAR), 1991-93, \$19,000.

Boubekri, Mohamed, Principal Investigator, Energy Performance of Office Buildings with Atria, National Science and Engineering Research Council (NSERC), Ottawa, Canada, 1991-94, \$48,000.

Boubekri, Mohamed, Principal Investigator, Calibration of Spectral Reflectance Factors and Calculation of CIE Tristimulus Values for an AFG Glass Sample, Inspec-Sol, Inc. (industrial contract), Montréal, Canada, 1991, \$4,355.

Boubekri, Mohamed, Inc., Principal Investigator, Acquisition of Instruments for Lighting Education, Scientific Spectrum, Spring 1994, \$800.

Boubekri, Mohamed, Principal Investigator, Funding for the Daylighting Laboratory (equipment), Cooper Lighting, Spring 1995, \$30,000.

Boubekri, Mohamed, Principal Investigator, Funding for the Daylighting Laboratory (equipment), Phillips Lighting, Spring 1995, \$12,000.

Boubekri, Mohamed, Principal Investigator, Architectural Lighting Education, Nuckolls Fund for Lighting Education, June 1997, \$10,000.

Boubekri, Mohamed, Co-Principal Investigator, The Environmental Rehearsal Studio, Intel Corporation Equipment Grant, July 1998, \$296,000.

Boubekri, Mohamed, Principal Investigator, Swaggart Architects and Associates, Performance of a Light-shelf for the Fremont Library, 2005, \$1,500.

Bub, K. (P.I.), and M. Boubekri (Co-P.I.). Classroom Quality during Early Childhood as a Mechanism Linking Health and Education: Investigating the Role of Daylighting and Sleep Quality, NIH-R21, 2017-2019, \$411,394

Boubekri, M. (P.I.), and N. Shishegar (Co-I). Evaluating the impacts of Tunable White Lighting Technology on Adults' Sleep Quality and Quality of Life, Jim H. McClung Lighting Research Foundation, \$139,906, 2018-2022.

Boubekri, M. (P.I.) An Investigation of the Impact of Light Intensity and Light Spectrum on Sleep Quality and Overall Health and Wellbeing of Office Workers Through the Use of View Dynamic Glass, \$43,780. 2019-2020.

2. Internal Grants

Boubekri, Mohamed, Principal Investigator, College of Engineering, Concordia University, Montréal, Canada, 1990-92, \$22,500

Boubekri, Mohamed, Principal Investigator, Campus Research Board, University of Illinois at Urbana-Champaign, 1994 (\$2,112); 1995 (\$12,000); 2004 (\$11,500); 2005 (\$7,610); 2007 (\$10,250); 2011 (\$10,250); **2016 (\$25,727)**.

Boubekri, Mohamed, Principal Investigator, Educational Technologies Board, University of Illinois at Urbana-Champaign, 1998 (\$5,770).

Boubekri, Mohamed, Principal Investigator, Environmental Council, University of Illinois at Urbana-Champaign, 2004 (\$20,000).

Boubekri, Mohamed, Principal Investigator, INSPIRE Program, University of Illinois at Urbana-Champaign, 2012 (\$2,000).

Boubekri, Mohamed, Principal Investigator, Creative Research Award, College of Fine and Applied Arts, University of Illinois at Urbana-Champaign, 2012 (\$9,620).

Boubekri, Mohamed, Principal Investigator, Strategic Research Initiative, College of Fine and Applied Arts, University of Illinois at Urbana-Champaign, 2016-2017 (\$12,000).

II. PUBLICATIONS AND CREATIVE WORKS

A. Doctoral thesis title

1. Boubekri, Mohamed. *Thermal Performance, Glare Control and Occupant Appraisal of an Office Window in a Direct Gain Passive Solar Strategy*, Ph.D. Dissertation, Texas A&M University, August 1990.

B. Books Authored or Co-Authored (in print or accepted)

1. Boubekri, Mohamed. *Daylighting, Architecture, and Health: Building Design Strategies* (Amsterdam: Architectural Press, 2008).

2. Boubekri, Mohamed. *Daylighting Design: Planning Strategies and Best Practice Solutions* (Basel: Birkhäuser, 2014).

D. Chapters in Books (in print or accepted)

1. Boubekri, Mohamed. "Lighting Design." In *Schools and Kindergartens: A Design Manual*, edited by Mark Dudek, 34-39. 2nd and revised edition. Basel: Birkhäuser, 2014.
2. Boubekri, Mohamed. "Daylighting in Libraries." In *Libraries: A Design Manual*, edited by Nolan Lushington, Wolfgang Rudolf, and Liliane Wong, 90-95. Basel: Birkhäuser, 2016. [Includes two case studies prepared by the author: Central Library of the Technische Universiteit in Delft (216-19) and the Philological Library of Freie Universität in Berlin (226-29).].

F. Articles in Journals (in print or accepted)

1. Boubekri, Mohamed, B. R. Hull, and L. L. Boyer, "Effect of Sunlight Penetration on Office Occupants' Mood and Satisfaction: A Novel Way of Assessing Sunlight," for *Environment and Behavior* vol. 23, No. 4 (July 1991): pp. 474-493.
2. Boubekri, Mohamed, and L. L. Boyer, "Effect of Window Size and Sunlight Presence on Glare," for *Lighting Research and Technology* vol. 24, No. 2 (June 1992): pp. 69-74.
3. Boubekri, Mohamed, and L. L. Boyer, "Multiple-Criterion Decisions for Side-Aperture Sizing in a Sunlighting Strategy," for *Indoor Environment* vol. 2, No. 1 (January-February 1993): pp. 32-37.
4. Boubekri, Mohamed, and F. Haghghat. "Windows and Environmental Satisfaction: A Survey Study of an Office Building," for *Indoor Environment* vol. 3, No. 2 (May-June 1993): pp. 164-172.
5. Boubekri, Mohamed. "The Effect of the Cover and the Reflective Properties of a Four-Sided Atrium on the Behaviour of Light," for *Architectural Science Review* vol. 38, No. 1 (March 1995): pp. 3-9.
6. Boubekri, Mohamed, Z. Yin, and R. Guy. "A Neutral Network Solution to an Architectural Design Problem," for *Architectural Science Review* vol. 40, No. 1 (March 1997): pp. 17-22.
7. Boubekri, Mohamed. "An Architectural Lighting Information System for Lighting Design Instruction," for *Svetotekhnika* (reprinted in Russian), No. 6 (March 1993): pp. 16-18.
8. Boubekri, Mohamed. "Appraisal of the Lighting Condition in an Office Building: Results of a Survey," for *Indoor Environment* vol. 4 (May-August 1995): pp. 162-169.
9. Boubekri, Mohamed, and W. Y. Anninos. "Skylight Wells: A Finite Element Approach to Analysis of Efficiency," for *Lighting Research and Technology* vol. 27, No. 3 (September 1995): pp. 153-159.
10. Boubekri, Mohamed, and L. L. Boyer. "A Comparative Evaluation of Building Occupant's Response to Luminous Displays in Real and Simulated Environments," for *Indoor Environment* vol. 4, No. 2 (March-April 1995): pp. 113-120.
11. Boubekri, Mohamed, and W. Y. Anninos. "Daylight Distribution in Atrium Spaces with the Glazing as a Lambertian Light Source; Part I: The Four-Sided Atrium," for *Architectural Science Review* vol. 39, No. 2 (June 1996): pp. 25-31.
12. Boubekri, Mohamed, and W. Y. Anninos. "Daylight Distribution in Atrium Spaces with the Glazing as a Lambertian Light Source; Part II: The Three-Sided Atrium," for *Architectural Science Review* vol. 39, No. 2 (June 1996): pp. 83-88.

13. Anninos, W. Y., and M. Boubekri. "Daylight Distribution in Atrium Spaces with the Glazing as Lambertian Light Source; Part III: The Linear-Open-End Atrium," for *Architectural Science Review* vol. 39, No. 4 (December 1996): pp. 179-186.
14. Boubekri, Mohamed. "An Architectural Lighting Information System for Lighting Design Instruction," *Lighting and Engineering* vol. 4, No. 4 (December 1998): pp. 48-53.
15. Boubekri, Mohamed. "US Standards for Lighting Energy Efficiency: A 1997 Update on the Most Recent Developments in the Lighting Power Allowance Calculation Procedure," for *Lighting and Engineering* vol. 6, No. 2 (March-April 1998): pp. 17-26.
16. Boubekri, Mohamed. "US Standards for Lighting Energy Efficiency: A 1997 Update on the Most Recent Developments in the Lighting Power Allowance Calculation Procedure," *Svetotekhnika* (reprinted in Russian), No. 3 (March-April 1998): pp. 27-34.
17. Boubekri, Mohamed. "On the Issues of Illuminance Requirements as a Design Criterion," for *Journal of the Human-Environment System* vol. 3, No. 1 (January 2000): pp. 71-76.
18. Boubekri, Mohamed, "An Overview of the Current State of Daylighting Legislation," for *Journal of the Human-Environment System* vol. 7, No.2 (May 2004): pp. 57-63.
19. Boubekri, Mohamed. "An Argument for Daylighting Legislation Because of Health," for *Journal of the Human-Environment System* vol. 7, No. 2 (May 2004): pp. 51-56.
20. Boubekri, Mohamed. "Solar Access Legislation—A Historical Perspective of New York City and Tokyo," for *Planning and Environmental Law* vol. 57, No.5 (May 2005): pp. 3-10.
21. Benattallah A., R. Mostefaoui, and M. Boubekri. "A Comparison of Simplified and Statistical Methods of Sizing PV Installation for a Remote Dwelling in the Saharan Region," for *Journal of the Human-Environment System* vol. 8, No. 1-2 (July 2005): pp. 1-6.
22. Araji, M., M. Boubekri, and N. V. Chalfoun. "An Examination of Visual Comfort in Transitional Spaces," for *Architectural Science Review* vol. 50, No. 4 (December 2007): pp. 349-357.
23. Araji, M., and M. Boubekri. "Window Sizing Procedures Based on Vertical Illuminance Levels and Degree of Discomfort Glare in Buildings Interiors," for *Architectural Science Review* vol. 51, No 3 (September 2008): pp. 252-262.
24. Wang, N., and M. Boubekri. "A Behavioral Approach to Daylighting Design," for *Lighting and Engineering*, vol. 17, No. 1 (January-February 2009): pp. 79-88.
25. Wang N., Boubekri M. "A Pilot Study of Human's Behavioral Response To Daylit Space", *J. Human & Environmental Systems*, Vol. 12 No 1 (Jan.-Feb, 2009): pp. 15-25.
26. Wang N., and M. Boubekri. "Investigation of Declared Sitting Preference and Measured Cognitive Performance in a Sunlit Room," for *Journal of Environmental Psychology* vol. 30, No. 2 (June 2010): pp. 226-238.
27. Wang N., and M. Boubekri. "Design Recommendations Based on Cognitive, Mood, and Preference Assessment in a Sunlit Workspace," for *Lighting Research and Technology* vol. 43, No. 1 (March 2011): pp. 55-72.
28. Araji M., and M. Boubekri. "A Novel Way of Utilising Radiance-Matlab Visualisations for Façade Design Optimization," for *Lighting Research and Technology* vol. 43, No. 1 (March 2011): pp. 103-118.
29. Wang, N., and M. Boubekri. "Daylight's Influence beyond Our Eyes: Investigating the Mediating Role of Mood in Cognitive Performance in a Sunlit Workplace," for *Light and Engineering* vol. 20, No. 4 (January 2012): pp. 37-50.
30. Boubekri, M. "Life Cycle Cost Analysis of Building Re-lamping Alternatives," for *Journal of Renewable & Sustainable Energy* vol. 4, No. 2 (March 2012): pp. 1-12.

31. Boubekri, M., and N. Wang. "A Post-hoc Analysis of the Combined Effect of Multiple Environmental Factors in Daylighting Design," for *Journal of Human and Environmental Systems* vol. 14, No. 2 (April 2012): pp. 49-59.
32. Boubekri, M., I. Cheung, C. Wang, K. Reid, and P. Zee. "Impact of Windows and Daylight Exposure on Overall Health and Sleep Quality of Office Workers: A Case-Control Pilot Study," for *Journal of Clinical Sleep Medicine* vol. 10, No. 6 (July 2014): pp. 603-611.
33. Boubekri, M., and N. Boubekri. "Use of 3D-Printing Technology in Architectural Research," for *Journal of Architecture and Engineering* vol. 3, No. 2 (December 2015): pp. 105-113.
34. Boubekri, M., N. Shishgar, and T. R. Khamma. "Sustainability with Health in Mind: A Case for Daylighting," for *International Journal of the Constructed Environment* vol. 8, No. 2 (2016), pp: 1-13.
35. Boubekri, M. Lee, J. "A Comparison of four Daylighting Metrics in Assessing the Daylighting Performance of Three Shading Systems", *Journal of Green Buildings*, vol.12, No. 3, (summer 2017) pp. 39-53.
36. Boubekri, M., N. Boubekri, "A Review of the Current State-of-the-Art Smart Glazing and Building Skin Materials Designed to Enhance Daylighting Design and Reduce Energy Consumption in Office Buildings", *Journal of Macro Trends in Energy and Sustainability* Volume 4 Issue 1 (2016): pp. 47-58.
37. Khamma, R.T., Boubekri, M. "Statistical analysis of Impact of Building Morphology and Orientation on its Energy Performance". *Journal of Engineering and Architecture*, June 2017, Vol. 5, No. 1, pp. 1-16.
38. Shishegar, N., Boubekri, M. "Quantifying electrical energy savings in offices through installing daylight responsive control systems in hot climates", *Energy and Buildings* 153 (2017) 87–98.
39. Boubekri, M. et al. Circadian Health and Light NIH Workshop Report, *J. Biological Rhythms*, Vol. 33 No. 5, October 2018 451 –457.
40. Lee, J., Boubekri, M., Impact of Daylight Exposure on Health, Well-Being and Sleep of Office Workers Based on Actigraphy, Surveys, and Computer Simulation. *Int. J. Environ. Res. Public Health* 2019.
41. Lee, J., Boubekri, M., Liang, F. Impact of building design parameters on daylighting metrics using an analysis, prediction, and optimization approach based on statistical learning technique. *Sustainability* 2019, 11, 1474.
42. Shishegar, N. and Boubekri, M. Tuning Environmental Lighting to Improve Sleep Quality and Cognitive Performance in Older Adults (Abstract), *Innovation in Aging*, 3 (1), 659 – 660 (2019), <https://doi.org/10.1093/geroni/igz038.2443>
43. Boubekri, M. Lee, J., MacNaughton, P., Woo, M., Schuyler, L., Tinianov, B., Satish, U., The Impact of Optimized Daylight and Views on Sleep Duration and Cognitive Performance of Office Workers. *Int. J. Environ. Res. Public Health* 2020, 17(9), 3219; <https://doi.org/10.3390/ijerph17093219>.
44. Khamma, RT, Zhang, Y., Guerrier, S. Boubekri, M. Generalized Additive Models: An Efficient Method for Short-Term Energy Prediction in Office Buildings. *J. Energy*, Volume 213, 15 December 2020, 118834. <https://doi.org/10.1016/j.energy.2020.118834>
45. Lee, J., Boubekri M. Impact of Daylight Exposure on Health, Well-Being and Sleep of Office Workers Based on Actigraphy, Surveys, and Computer Simulation, *Journal of Green Buildings*, Vol. 15, no. 4, 2020.
46. Boubekri, M., Lee, J., Bub, K., & Curry, K. (2020).

47. Impact of Daylight Exposure on Sleep Time and Quality of Elementary School Children, *European Journal of Teaching and Education*, 2(2), 10-17.
48. MacNaughton, P., Woo, M., Tinianov, B., Boubekri, M. and Satish, U., (2021). Economic Implications of Access to Daylight and Views in Office Buildings from Improved Productivity. *J. of Applied Social Psychology* <https://doi.org/10.1111/jasp.12764>. (Top cited article in 2021-2022)
49. Shishegar, N. Boubekri, M., Rogers, W., and Stine-Morrow, E. (2021). Tuning Ambient Illumination Improve Objective and Subjective Sleep in Healthy Older Adults, *Building and Environment*, 204, <https://doi.org/10.1016/j.buildenv.2021.108096>.
50. Lee, J., Boubekri, M. (2022). Introduction of New Daylighting Metrics for Health, Wellbeing, And Feasibility: A Study Of The Indoor Building Environment, *Journal of Green Building* 17 (1): 105–126. <https://doi.org/10.3992/1943-4618.17.1.105>.
51. Lee, J., Boubekri, M., & Park, J., A review of the literature of the relationships between light and health in the built environment, analyzing a special characteristic of the daylight and implementing the building design process, *Journal of Green Building*, in publication (accepted, 2022)

I. Bulletins, Reports, or Conference Proceedings (in print or accepted)

a. Reports

1. Boubekri, Mohamed. “Calibration of Spectral Reflectance Factors and Calculation of CIE Tristimulus Values for an AFG Glass Sample,” *Technical Report for Inspec-Sol*, Montréal, Canada, (1991): pp. 1-15.
2. Boubekri, Mohamed. “A Daylighting Study of the Performance of a Proposed Light-Shelf for the Fremont Public Library, Fremont, Illinois.” *Report for Phillips Swagger & Associates: Architects, Engineers and Planners*, (June 1998): pp. 1-25.

J. Abstracts (in print or accepted)

1. Wang, N., M. Boubekri, and K. Anthony, “Missing Factors in Daylighting Standards: A Study of Desired Activities and Task Performance in a Sunlit Room,” *Environmental Design Research Association Conference (EDRA)*, ed. by Janice Bissell, Meldrena Chapin, Mary Alice L’Heureux, Keith Diaz Moore, Mahbub Rashid, and Kent Spreckelmeyer, Edmond, OK, (May 2009): p. 42.
2. Wang, N., and M. Boubekri, “Cognitive Performance Under the Influence of Daylight in an Office Room,” *The International Journal of Arts and Science Conference*, Bad Hofgastein, Austria, (May 30-June 3, 2011): p. 81.
3. Wang, N., and M. Boubekri, “Design Recommendation Based on Mood and Preference for Sunlight in a Sunlit Workspace,” *The International Journal of Arts and Science Conference*, Prague, Czech Republic, (June 21-24, 2011): p. 92.
4. Boubekri M., and N. Wang, “The Effect of Privacy and Sense of Control in Daylighting Behavioral Studies,” *The International Journal of Arts and Science Conference*, Aix-En-Provence, France, (May 22-25, 2012): p. 103.
5. Boubekri, M. “Solar Zoning Regulation in New York City,” *WEI International Eurasian Academic Conference in Antalya*, (January 14-16, 2013): p. 134.

6. Cheung, I., K. Reid, N. Kuo, C. Wang, P. Zee, and M. Boubekri, "Impact of Workplace Daylight Exposure on Sleep, Physical Activity, and Quality of Life," SLEEP 2013, the 27th Annual Meeting of the Associated Professional Sleep Societies, Baltimore, MD, (June 1-5, 2013): p. 123.
7. Khamma, T. R., Zhang, Y., Guerrier, S., Boubekri, M. "Advanced Statistical Framework for Energy Prediction in Office Buildings", 2018 Building Performance Analysis Conference and SimBuild, co-Organized by ASHRAE and IBPSA-USA, Chicago, IL. (September 26-28, 2018),.
8. Boubekri, M. "The effect of participatory curricular green-design strategies and health-based school policies on the long terms health and wellbeing of school kids", 2018 Orlando International Multidisciplinary Academic Conference, Orlando, FL, (March 17-20, 2018).
9. Shishegar, N. and Boubekri, M. (2019). Tuning Environmental Lighting to Improve Sleep Quality and Cognitive Performance in Older Adults (Abstract), *Innovation in Aging*, 3 (1), 659 – 660, <https://doi.org/10.1093/geroni/igz038.2443>.
10. Boubekri, M. Lee, J., Bub, K., Curry K. Impact of Daylight Exposure on Sleep Time and Quality of Elementary School Children Based on Actigraphy and Computer Simulation

(Abstract), Int. Con. Future Teaching & Education, Munich, Dec. 2019.

L. Refereed Conference Papers and Presentations

a. Refereed Conference Papers and Presentations Prior to Initial Appointment

1. Boubekri, M., M. R. Atif, and L. L. Boyer, "Validation of the Algorithms Developed for Preliminary Prediction of the Daylighting Performance in a Four-Sided Atrium," 5th Annual Symposium on Improving Energy Efficiency in Hot and Humid Climate, Houston, TX (September 13-14, 1988): pp. 302-307.
2. Boubekri, M., "The Subjective Appraisal of Sunlight," Symposium on Architecture and Building Construction Issues, Baton Rouge, LA (February 3-4, 1989): pp. 109-113.
3. Boubekri, M., "Thermal Loads, Glare, and Emotions: A Multifold Problem for Designing Windows for Sunlight Admission," *Proceedings American Solar Energy Society: Solar/90*, Austin, TX (March 19-23, 1990): pp. 125-130.
4. Boubekri, M., "Mood State and Glare Assessments in Sunlighting Conditions," *Proceedings of Indoor-Air International Conference*, Athens, Greece (April 1991): pp. 209-214.
5. Boubekri, M., and L. L. Boyer, "Optimization of Window Design for Thermal, Lighting, and Occupant Appraisal Considerations," International Solar Energy Society, Solar World Congress, Denver, CO (August 1991): pp. 2741-2746.
6. Boubekri, M., and L. L. Boyer, "Integrated Architectural Research Approach: Sizing a Window in a Direct Gain Strategy," *Proceedings of Congr s International du B timent (CIB) Building World Congress*, Montr al, Canada (May 1992): pp. 372-374.
7. Boubekri, M., "Performance of a Light-Shelf Considering Its Height and Depth at High Northern Latitude," *Proceedings of North Sun '92 Solar Energy at High Latitudes Conference*, Trondheim, Norway (June 1992): pp. 412-418.
8. Boubekri, M., "Impact of Position on the Performance of a Light Shelf," *Proceedings of American Solar Energy Conference*, Cocoa-Beach, FL (June 13-18, 1992): pp. 392-397.
9. Boubekri, M., and M. Abagis, "Study of a Light Shelf as a Function of Horizontal and Vertical Positioning: Computer and Scale Model Simulations," Jacques Cartier Conference, Montr al, Canada (October 6-9, 1992): pp. 342-349.
10. Boubekri, M., S. El-Barachi, and Z. Yin, "Daylighting Performance of Atrium Buildings," *Proceedings of Qu bec '93: Canadian Solar Energy Conference*, Qu bec City, Canada, May 1993, pp. 453-459. Boubekri, M., "Innovative Daylighting Strategies," *Proceedings of the International Energy Congress*, Marrakesh, Morocco (June 1993): pp. 283-289.
11. Boubekri, M., "Innovative Daylighting Strategies," *Proceedings of the International Energy Congress*, Marrakesh, Morocco (June 1993): pp. 283-289.

b. Refereed Conference Papers and Presentations Since Initial Appointment

1. Boubekri, M., D. Zhu, and Z. Yin, "Condensation on the Surface of Thermal Bridges in Light Metal Composite Walls: Analysis and Improvement," International Conference on Building Systems and Technology, Singapore (December 7-8, 1994): 212-216.
2. Boubekri, M., and J. Juraidini, "Design of a Curtain Wall System," International Conference on Building Systems and Technology, Singapore (December 7-8, 1994): pp. 217-222.
3. Boubekri, M., "Lighting and Other Environmental Attributes of an Office Building: Issues of Subjective and Objective Measurements and Population Sample Characteristics," Second International Conference on Indoor Air Quality, Ventilation and Energy Conservation, Montr al, Canada (May 10-12, 1995): pp. 102-108.

4. Boubekri, M., and W. Y. Anninos, "Daylighting Strategy in an Atrium Building," *International Conference on Building Systems and Technology*, Agadir, Morocco (June 1995): pp. 149-154.
5. Boubekri, M., and W. Y. Anninos, "Daylighting Design and Performance Inside Interior Lightwells," *International Conference on Building Systems and Technology*, Agadir, Morocco (June 1995): pp. 155-161.
6. Boubekri, M., "Development of a Network-based Multimedia Architectural Lighting Information System," *Proceedings of the Second International Conference on Civil and Building Engineering on Computer Applications Research and Practice*, University of Bahrain, Al-Manama, Bahrain (April 6-8, 1996): pp. 831-836.
7. Boubekri M., "A Post-occupancy Evaluation of the Indoor Environment in an Office Building," *Proceedings of the International Conference on Energy and Environment: Towards the Year 2000*, Capri, Italy (June 1996): pp. 1177-1185.
8. Boubekri, M., "Recent Developments in US Lighting Regulation for Energy Efficiency," *Proceedings of the International Thermal Energy and Environment Congress*, Marrakesh, Morocco (June 1997): pp. 427-432.
9. Boubekri, M., and Geng Wang, "The Visual Experience in Architectural Lighting Design Education," *Proceedings of the Joint Architectural Research Centers Consortium/European Architectural Association of Educators*, Raleigh, NC (April 14-17, 1998): pp. 147-152.
10. Boubekri, M., "Measuring the Efficiency of Skylight Wells," *The Renewable Energy Technologies in Cold Climates Conference*, Montréal, Canada (May 4-7, 1998): pp. 368-374.
11. Boubekri, M., "The Energy Conservation Potential of Daylighting in a Four-Sided Atrium: A Simplified Calculation Procedure," *Proceedings of the International Conference on Energy Research and Development*, Kuwait (November 9-11, 1998): pp. 938-944.
12. Boubekri, M., "A Comparison Between the Regulatory Standards, the Objective Lighting Attributes Of An Office Space, and Occupants' Appraisals of their Luminous Conditions," *Proceedings of the 2nd European Conference on Energy Performance and Indoor Climate in Buildings*, Lyon, France (November 19-21, 1998): pp. 815-823.
13. Boubekri M., "The Energy Conservation Potential of Daylighting in a Four-Sided Atrium: A Simplified Calculation Procedure," *Proceedings of the International Conference on Energy Research and Development*, Kuwait (November 1998): pp. 945-952.
14. Boubekri M., "An Experimental Evaluation of the Efficiency of Prismatic Glazing Systems" *Proceedings of the 16th International Conference on Passive and Low Energy Architecture*, Brisbane, Australia (September 18-26, 1999): pp. 583-590.
15. Benattialah A., R. Mostefaoui, and M. Boubekri, "Sizing of Photovoltaic Installations for the Arid Algerian Desert," *Proceedings of the 8th International Solar Energy Conference and Regional World Renewable Energy Congress*, Bahrain (March 8-10, 2004): pp. 130-137.
16. Boubekri, M., "Daylight, Architecture and People's Health," *WIT Transactions of Environmental Health Risk I*, Malta (June 2007): pp. 53-60.
17. Boubekri, M., "Building Design Innovation Based On Sunlight and Health Considerations," *International Conference on Innovation in Architecture, Engineering, and Construction*, Antalya, Turkey (June 2008): pp. 85-92.
18. Wang, N, M. Boubekri, and K. Anthony, "In Daylighting Standards: A Study of Desired Activities and Task Performance in a Sunlit Room," *Environmental Design Research Association Conference (EDRA)*, ed. by Janice Bissell, Meldrena Chapin, Mary Alice L'Heureux, Keith Diaz Moore, Mahbub Rashid, and Kent Spreckelmeyer, Edmond, OK (May 2009): pp. 101-110.

19. Shishegar, N., M. Boubekri, "Natural Light and Productivity: Analyzing the Impacts of Daylighting on Students' and Workers' Health and Alertness," International Conference on Health, Biological, and Life Sciences, Istanbul (April 16-18, 2016): pp. 151-156.
20. Lee, J., and M. Boubekri, "Analysis of Daylighting Metrics for Louver Design Optimization in Educational Buildings," ASHRAE/IBPSA-USA SimBuild, August 10-12, 2016, Salt Lake City, Utah.
21. Thulasi, R. K., and M. Boubekri, "Statistical Analysis of Impact of Building Morphology and Orientation on Its Energy Performance," ASHRAE/IBPSA-USA SimBuild, August 10-12, 2016, Salt Lake City, Utah.
22. Thulasi, R. K., and M. Boubekri, "Use of Data Mining Techniques to Detect Anomalies in Building Energy Consumption," ASHRAE/IBPSA-USA SimBuild, August 10-12, 2016, Salt Lake City, Utah.
23. Boubekri, M., Lee, J. "A Comparative Analysis of Daylighting Metrics Assessing the Daylighting Performance of Three Shading Devices Under Four Different Orientations", Proc. World Academy of Science, Engineering & Technology Conference, Paris, France, June 25-26, 2017, pp. 3288-3306.
24. Boubekri, M. "The Impact of Daylighting on office Workers Health", ICRST (2018) 3rd International Conference on Researches in Science & Technology, Dubai, UAE, (Feb. 20-22, 2018).
25. Thulasi, R.K., and M. Boubekri, "Statistical Framework for Energy Prediction in Office Buildings", ASHRAE and IBPSA-USA Conference, September 26-28, 2018 in Chicago, IL.
26. Shishegar, N., and Boubekri, M. (2019). The Potential of Tunable White Lights to Improve Quality of Life in Older Adults, 2019 IES Annual Conference, Louisville, KY, August 08 –10, 2019.
27. Shishegar, N., and Boubekri, M. (2019). Tuning Environmental Lighting to Improve Sleep Quality and Cognitive Performance in Older Adults. The Journal of Innovation in Aging, (Published Abstract), Poster will be presented at The Gerontological Society of America's 71st Annual Scientific Meeting, Austin, TX, November 15- 17, 2019.
28. Bub, K., Curry, K., Boubekri, M. Lee, J. "Let There Be (Day)Light: Investigating the Links between Classroom Daylighting, Sleep and Learning-Related Skills, Proc. Of the at the American Educational Research Association Conference to be held in San Francisco, April, 17- 21, 2020.
29. Shishegar, N., Boubekri, M., Rogers, W., and Stine-Morrow, E. "Therapeutic Lighting Design to Decrease Depression in Older Adults", 2020 ACSA Annual Conference, San Diego, CA. March 12-14, 2020.
30. Shishegar, N., Boubekri, M., Rogers, W., and Stine-Morrow, E. "Assessment of Lighting in Older Adults' Living Environments and Its Relationship with Sleep and Mood", Proc. EDRA 52 Conference, Virtual Detroit May 19-23, 2021.
31. Shishegar, N., Boubekri, M. "An Investigation of the Effect of Light Spectrum and Intensity on Depression Among Older Adults" Proceedings of The IIER International Conference, pp: 40-45, Madrid, Spain, January 22-23, 2022.
32. Shishegar, N., Boubekri, M. "Light Spectrum and Intensity Mitigate Depression Among Older Adults" Oral Presentation at the International Conference on Recent Advances in Engineering, Technology and Science (ICRAETS) Conference, Miami, (USA), 24th May 2022.
33. Shishegar, N., Boubekri, M. "The Use of Tunable Lighting to Boost Sleep & Mood among the Geriatric Population" Poster Presentation at the Interdisciplinary Academic Research and Innovation" (IARI-22), Istanbul, Turley, July 14-15, 2022.
34. Shishegar, N., Boubekri, M. "Modifying Light Spectrum and Intensity to Enhance Sleep and Cognitive Performance in Older Adults" Poster Presentation at the International Conference on Science, Technology, Engineering and Management, Antalya, Turley, July 21-22, 2022.

M. Other (Media, Organizations, and Popular Publications Interests)

Following the publication of daylight and sleep study in the *Journal of Clinical Sleep Medicine* (Boubekri, Cheung, Wang, Reid & Zee 2014), the following media organizations conducted interviews or published article about the study:

- Wall Street Journal (August 7, 2014)
- BBC Radio 5 (August, 2, 2014)
- WCIA – CBS (August 2, 2014)
- Bloomberg (August 11, 2014)
- CBC-Radio Canada (August 8, 2014) – New Brunswick
- CBC-Radio Canada (August 8, 2014) – Windsor
- CBC-Radio Canada (August 8, 2014) – Montréal
- CBC-Radio Canada (August 8, 2014) – Yellow Knife
- CBC-Radio Canada (August 8, 2014) – Winnipeg

- CBC-Radio Canada (August 8, 2014) – Kelowna
- CBC-Radio Canada (August 8, 2014) – Victoria
- CBC-Radio Canada (August 8, 2014) – Halifax
- CBC-Radio Canada (August 8, 2014) – Saskatchewan
- CBC-Radio Canada (August 8, 2014) – Vancouver
- CBC-Radio Canada (August 8, 2014) – Cape Breton
- CBC-Radio Canada (August 8, 2014) – Toronto
- CBC-Radio Canada (August 8, 2014) – Whitehorse
- CBC-Radio Canada (August 8, 2014) – Calgary
- CBC-Radio Canada (August 8, 2014) – Thunder Bay
- CNN (August 10, 2014)
- Science Daily (August 8, 2014)
- Daily Mail (United Kingdom)
- Fox News (June 20, 2013)
- Huffington Post (August 10, 2014)
- India Times (August 11, 2014)
- Men’s Health Magazine (September 2014)
- Fastcodesign.com
- O Magazine (Oprah Winfrey), October 2015
- Futurity.org
- Shape Magazine, December 2015
- Wall Street Journal (6/20/2022)

III. RESIDENT INSTRUCTION

A. Summary of Instruction

1. Descriptive Data

Arch 199	<i>Daylighting Design (Discovery Course)</i>
Arch 231	<i>Anatomy of Buildings</i>
Arch 242/342	<i>Environment Technology: Lighting & Acoustics</i>
Arch 301DDA	<i>Daylighting Design and Analysis</i>
Arch 434/534	<i>Building Economics</i>
Arch 438	<i>Real Estate Feasibility Analysis</i>
Arch 594 DD	<i>Daylighting Design</i>
Arch 594-GDS	<i>Green Design Solutions</i>
ARCH 590	<i>Directed Research</i>
Arch 593	<i>Independent Study</i>
Arch 597	<i>Independent Study</i>
Arch 599	<i>Thesis Research</i>
CHP 295	<i>Honors Course - Daylighting and Green Design Strategies in Architecture</i>

2. Supervision of Graduate Students

(Year indicates date of exam; IP = in progress; ^ Denotes service as Chair of Committee)

i. MS in Building Science (Prior to Initial Appointment)

^ Yin, Zheng, “A Neural Network Solution for the Design of a Lightshelf,” Concordia University, Montréal, Canada. Now co-founder and CEO at shiyixia.com.

ii. Master of Architecture (Since Initial Appointment)

Shane, Kenneth, "The Meditation of the Sacred Through Architecture," University of Illinois at Urbana-Champaign, Spring 1996. Now Senior Project Architect at Jaeger, Nickola & Associates, Chicago, IL.

- ^ Mansoor, Qasim, "Energy Efficiency and Green Strategies," University of Illinois at Urbana-Champaign, 1997. Now Architect at HOK Architects, Washington, D.C.

Been, Jacob, "Religious Architecture: Scale, Light and Structure: The Creation of Sacred Space," University of Illinois at Urbana-Champaign, Spring 1999. Now Senior Associate/Project Manager at Healy, Bender & Associates, Inc.

- ^ Thomson, Lisa, "Design of Assisted Living Facility: An Exploration of Daylighting and Health," University of Illinois at Urbana-Champaign, 2006. Now sustainability consultant for idX Corporation.

iii. **Ph.D. in Architecture or Allied Field (Since Initial Appointment)**

Hyari, Khaled H., Ph.D. in Civil Engineering, "Optimizing Lighting Conditions for Nighttime Highway," University of Illinois at Urbana-Champaign, 2004. Now an associate professor, Department of Civil Engineering, The Hashemite University, Jordan.

- ^ Araji, Mohamed Tarek, Ph.D. in Architecture, "Balancing Human Visual Comfort And Psychological Wellbeing In Private Offices," University of Illinois at Urbana-Champaign, 2008. Now an assistant professor, Department of Architecture, University of Manitoba, Canada.

- ^ Wang, Na, Ph.D. in Architecture, "In Broad Daylight: An Investigation of The Multiple Environmental Factors Influencing Mood, Preference, and Performance in a Sunlit Workplace," University of Illinois at Urbana-Champaign, 2009. Now a senior researcher, Building Energy Systems Group at The Northwest Pacific Laboratories, Richland, Washington.

- ^ Thulasi, Khamma Ram, Dissertation Title: Data-Driven Models To Evaluate Root Causes Of Energy Performance Gaps In Office Buildings. Graduated May 2020

- ^ Lee, Jaewook, Dissertation Title: Integration of Daylighting and Building Design For Human Health And Well-Being. Graduated Summer 2020

- ^ Shishegar, Nastaran, Dissertation Title: Impacts of Tuning Ambient Illumination On Sleep Quality, Mood, And Cognitive Performance In Older Adults, Graduated Summer 2020.

Committee Member for Grant Mosey, Ph.D. in Architecture, Dissertation Title: Multivariate Optimization of Neighborhood Scale Problems for Economic, Environmental, and Social Sustainability Graduated May 2021.

c. **Directed Readings / Independent Studies**

Thompson, Lisa A., Architecture/Daylighting, 4 credits, Fall 2004.

Araji, Mohamad T., Visual Comfort/daylighting, 3 credits, Spring 2005.

Araji, Mohamad T. Daylighting, 3 credits, Summer 2005.

Thompson, Lisa A., Design Studio, 8 credits, Fall 2005.

Wang, Na, Exploration of daylight and human behavior, Fall 2005.

Araji, Mohamad T., Daylighting & Visual Comfort Assessment, 4 credits, Spring 2006.

Rink, Heather, Energy simulation studies of office buildings, 4 credits, Spring 2006.

Wang, Na, Validation of assessment tools of Users Affective Response to Sunlight in a Room, 3 credits, Spring 2006.

Araji, Mohamad T., Daylighting & Visual Comfort Assessment, 2 credits, Summer, 2006.

Araji, Mohamad T., Thesis preparation, 8 credits, Fall 2006.

Azarbayjani, Mona, A Study of Double Skin Facades, Fall 2006.

Wang, Na, Daylighting and Human Behavior, Fall 2006.

Wang, Na, Validation of assessment tools of Users Affective Response to Sunlight in a Room, 3 credits, Spring 2006.

Araji, Mohamad T., 4 credits, Thesis Preparation, Fall 2008.

Wang, Na, Thesis Preparation, Fall 2008.

Wang, Na, Thesis Preparation, 8 credits, Spring 2009.

Alimardani, Sanaz, Architecture, 3 credits, Spring 2012.

Engineer, A. Altaf, 6 credits, Spring 2012.

Ochsner, Albert A., A Comparative Study of LEED and BREEAM, 3 credits, Spring 2013.

Ochsner, Albert A., A Comparative Study of LEED and BREEAM, 3 credits, Spring 2013.

Khamma, Thulasi Ram, Intelligent Facades, 4 credits, Fall 2014.

Shishgar, Nastaran, Daylighting, and Health, 3 credits, Fall 2014.

Khamma, Thulasi Ram, Intelligent Facades, 4 credits, Spring 2015.

Khamma, Thulasi Ram, Intelligent Facades, 4 credits, Fall 2015.

Shishgar, Nastaran, Daylighting, and Health, 3 credits, Fall 2015.

Lee, Jaewook, Comparison of daylighting metrics, 3 credits, Spring 2016.

3. Supervision of Undergraduate Students

a. James Scholar Honor Project Supervision

Sagen, J. Alan, Spring 2010.

Joo, Jenna, Spring 2013.

Oslerloo, Michael, Spring 2014.

Zhu, Neng, Fall 2015.

Kiefer, Kaela, Spring 2016.

IV. SERVICE (PUBLIC ENGAGEMENT, PROFESSIONAL/DISCIPLINARY, AND UNIVERSITY)

A. Summary of Service

1. Public Engagement

None.

2. Service to Disciplinary and Professional Societies or Associations

Before Last Promotion:

- | | |
|-----------|---|
| 1992 | Paper Reviewer, Congr s International du Bˆtiment (CIB) World Congress, Montr al, Canada. |
| 1993 | Moderator, Technical Session of the First International Energy Congress, Marrakesh, Morocco. |
| 1993-1994 | Reviewer, Building Research Journal, Building Research Council, the University of Illinois at Urbana-Champaign. |
| 1993-pres | Reviewer, Journal of Lighting Research and Technology, Chartered Institution of Building Engineers, United Kingdom. |
| 1994 | Paper Reviewer, The Second International Congress on Building Energy Systems, Agadir, Morocco. |
| 1994-1995 | Reviewer, Journal of Indoor Environment |
| 1994-2001 | Taught continuing education seminars for the Illuminating Engineering Society of North America, Fall 1994, Spring 1995, Fall 1995, Spring 1996, Fall 1996, Spring 1997, Fall 1997, Spring 1998, Fall 1998, Fall & Spring 2000 & 2001. |
| 1995 | Technical Paper Reviewer, The Second Jacques-Cartier Conference on Building Environment Issues, Montr al, Canada. |
| 1995 | Moderator, Technology Session, Association of Collegiate Schools of Architecture West Regional Conference, University of Illinois. |
| 1995 | Member, Conference Organizing Committee, Association of Collegiate Schools of Architecture West Regional Conference, University of Illinois. |
| 1995-1996 | Reviewer, Journal of Energy and Buildings. |
| 1996 | Moderator, The Second International Energy Congress, Agadir, Morocco. |
| 1997 | Paper Reviewer, The Third International Thermal Energy, and Environment Congress, Marrakesh, Morocco. |
| 1998 | Technical Session Chair, International Conference on Energy Research and Development, Kuwait, November. |

Since Last Promotion:

- | | |
|------|---|
| 2002 | Grant proposal reviewer, the University of Illinois at U-C Research Board |
|------|---|

- 2005 Grant proposal reviewer, the University of Illinois at U-C Research Board
- 2004 Session Chair, "Sustainable Design," the 8th International Solar Energy Conference
Regional World Renewable Energy Congress, Bahrain, 8-10 March 2004.
- 2006 Technical Paper Reviewer, ACSA Annual Meeting, Salt Lake City, UT.
- 2007 Technical Paper Reviewer, ARCC Annual Research Conference, Eugene, OR.
- 2007 Session Moderator, "Building Daylighting Systems," ASES Solar 2007, Cleveland, OH.
- 2007 Technical Paper Reviewer, PLEA Annual Conference, Singapore.
- 2007 Session Chair, "Buildings and Environment," Environmental Health Risk I, Malta, June.
- 2008 Technical Review Committee, ASES Solar 2008, San Diego.
- 2008-2009 Reviewer, Architecture Science Review.
- 2008 Scientific Committee Member, International Forum on Islamic Architecture, Sharjah,
The United Arab Emirates.
- 2008 Organizing Committee Member, International Conference on Innovation in Architecture,
Engineering and Construction, Antalya, Turkey.
- 2008 Session Chair, International Conference on Innovation in Architecture, Engineering and
Construction, Antalya, Turkey.
- 2008 Grant proposal reviewer, the University of Illinois at U-C Research Board
- 2009-2010 Reviewer, Journal of Lighting Research & Technology (2009-1010)
- 2010 Grant proposal reviewer, the University of Illinois at U-C Research Board
- 2011 Tenure and Promotion Faculty Review, Department of Architecture, University of
Washington,
- 2013 Session Chair, International Conference for Academic Disciplines, Florence.
- 2014 Member, Organizing Scientific Committee, ICBAU 2014: International Conference on
Building, Architecture and Urbanism, Paris, France, April 28 - 29, 2014.
- 2014 Member, Organizing Scientific Committee, International Conference on Building,
Architecture and Urbanism, Istanbul, Turkey. May 26-28, 2014.
- 2015 Member, Organizing Committee, 3rd Annual Architecture and Civil Engineering
Conference, Singapore, 13-14 April.
- 2015 Oskar von Miller Forum Lecture, Munich, Germany, April 23.
- 2016 Paper reviewer for Journal of Building & Environment.
- 2016 Scientific Committee Member, 5th International Annual Conference of Zero Energy Mass
Custom Home (ZEMCH), Dec. 20-23, Kuala Lumpur, Malaysia.

3. University / Campus Service

a. University

- 1995-1996 Member, Senate Sub-Committee on Undergraduate Students Discipline.
- 1998-1999 Member, Senate Committee on Tenure and Promotion and Academic Freedom.

- 1998-2000 Member, Faculty Senate.
 2013-2015 Member Search committee for Vice Provost for International Affairs and Global Strategies.
2017-2019 Member, UIUC Research Board

b. College of Fine and Applied Arts

- 1996-1999 Member, Academic Disciplinary Committee.
 2001-2003 Member, Executive Committee
 2012-2013 Member, Curriculum Committee.
2019-2020 Member, FAA Administrative Council
2019-2020 Member, Legacy Award Committee
2018-Present Chair, PhD Program in Architecture a& Landscape Architecture

c. School of Architecture

- 1994-1995 Member, Search Committee, Practice & Technology Teaching Division.
 1995-1996 Member, Search Committee, Practice & Technology Teaching Division.
 1995-pres Member, Library committee.
 1996-1997 Member, Search Committee, Design Teaching Division.
 1997-1998 Member, Search Committee, Practice & Technology Teaching Division.
 1996-1998 Member, Computer Strategy Committee.
 1998-1999 Member, Search Committee, Building Research Council.
 1998-1999 Graduate Management Option Coordinator.
 1998-1999 Member, Graduate Committee.
 2001-2007 Chair, Practice & Technology Option.
 2002-2004 Member, Ph.D. Committee.
 2001-2003 Member, Executive Committee.
 2004-2006 Member, Executive Committee.
 2007-2008 Member, Executive Committee.
 2009-2011 Member, Executive Committee.
 2012-2013 Member, Executive Committee.
 2013-2014 Member, Executive Committee.
 2009-2013 Member, Architecture Council.
 2009-2013 Member, Curriculum sub-committee.
 2010-2013 Member, Technology Curriculum ad-hoc committee.
 2011-2012 Member, Search Committee – Technology.
 2014-2016 Member, International Program Committee.
 2013-2014 Member, Executive Committee.
 2013-2014 Member, Ph.D. Committee.

2015-2017 Member, Curriculum Committee.
2014-2017 Member, International Programs.
2015-2017 Chair, Performance Program.
2015-2015 Member, Executive Committee.
2016-2018 Member, International Programs Committee
2018-2019 Member, P&T-1 Committee
2018-2021 Chair, PhD Program in Architecture a& Landscape Architecture 2019-
2021 Admission Yield Taskforce
Fall 2019 Interim Director
2020-2021 Chair, P&T 1 Committee.