

NOAH IVES, AIA

NoahIves@BuildingWellnessLab.com

www.BuildingWellnessLab.com

EDUCATION

Graduated 2012	Master of Architecture — <i>Cornell University</i> Richmond Harold Shreve Award for Outstanding Thesis
Graduated 2009	Master of Population Health Science — <i>University of WI, Madison</i> Awarded Two Year Research Assistantship
Graduated 2005	Joint Honors in English and Classics — <i>McGill University</i> Henry Chapman Medal for Highest Classics GPA

TEACHING EXPERIENCE

August 2023—Present Keene State College	Department of Architecture — <i>Assistant Professor</i> Teaching undergraduate courses in architectural design and technology Curriculum development and course planning Independent research on digital fabrication and environmental design
August 2013—December 2015 University of Nebraska, Lincoln	Department of Architecture — <i>Visiting Professor</i> Taught undergraduate and graduate courses in architectural design Conducted independent research on ceramics fabrication
September 2006—June 2007 Brockton, Massachusetts	Brockton High School — <i>Latin Teacher</i> Taught 3 high school Latin classes Created curriculum, prepared daily presentations and managed classroom activities

PROFESSIONAL EXPERIENCE

2016—Current Amherst, Massachusetts	Building Wellness Lab — <i>Director</i> Leading design, management and outreach efforts for award winning design practice Research and advocacy for the public benefits of architectural innovation
2016—August 2023 Amherst, Massachusetts	Jacobs Engineering — <i>Architect</i> Co-ordinating multi-disciplinary efforts for successful delivery of complex projects Managing team workflow and integration of design technology
June 2016—July 2018 Portland, Oregon	SERA Architects — <i>Sustainability Specialist and Technology Specialist</i> Member of strategic planning team for sustainable design initiatives Led firm-wide adoption of contemporary design tools
May 2012—September 2012 Vienna, Austria	Coop Himmelb(l)au — <i>Digital Fabrication Specialist</i> Oversaw model production using CNC milling machine, 3-D printer and laser cutter Prepared detailed digital re-construction of UFA Dresden theater for exhibition use
May 2011—September 2011 Shenzhen, China	Institute for Building Research (IBR) — <i>Sustainable Design Intern</i> Collaborated on design for a community center, industrial park and housing project Served as “American design ambassador” for company presentations and site visits

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PROJECTS, AWARDS and EXHIBITS

2024	Lead Architect, Friends of Hope Cultural Center, Tororo, Uganda
2024	Faculty Mentor, Childhood Design Center Design Build, Keene, NH
2023	Selected as a Finalist for University of Florida Arts Project
2020	Awarded public infrastructural project, Roswell GA
2020	Awarded RAL mural project, Philadelphia PA
2020	Selected as a finalist for Echo Hollow public project, Eugene OR
2020	Selected as a finalist for Fulcrum public project, Beaverton OR
2019	Awarded Mahogany Ave Arts project
2018	Winner of Sukkah x Detroit International Design Competition, Detroit MI
2017	Plypad Displayed at Portland Art Museum
2017	Winner of Portland Design Museum open Competition
2015	University funding for ceramics research
2015	University of Nebraska Art Exhibit: Digital Ceramics
2014	University of Nebraska Art Exhibit: Digital Ceramics
2013	MoMA PS1 Young Architects Competition Winning team member
2012	Richmond Harold Shreve Award for Outstanding Thesis, Cornell University
2012	Project selected for NAAB accreditation show: <i>Measuring the Endless House</i>
2012	Project selected for NAAB accreditation show: <i>Combinatory Morphologies</i>
2012	Cornell funded research at Austrian Friedrich and Lillian Kiesler Foundation
2009-2012	Performance-based financial aid award, Cornell University
2011	Project selected for graduate open house presentation: <i>Flat-Top Intervention</i>
2010	Cornell graduate student conference travel grant
2010	Lyon's Graduate Fellowship, Cornell University
2009	Graduate Academic Distinction, University of Wisconsin, Madison
2007-2009	University of Wisconsin, Madison 2-year research assistantship
2005	Henry Chapman Medal for Highest Classics GPA, McGill University
2002-2005	Dean's Honor List, McGill University

SERVICE

2024	Keene State College Academic Excellence Committee
2024	Keene State College Hiring Committee
2023	NCARB CTE Course Reviewer
2023	NCBDS Abstract Reviewer
2017	Design Ambassador at Portland Design Week
2013	Common Boston tour and event planning
2012	Transcription editor for Design Tactics and the Informalized City conference
2010	M.Arch I student representative
2010	Cornell AAP faculty search student representative
2010	Cornell Convivium student organizer

INVITED LECTURES

2023	National Conference on the Beginning Design Student
Lafayette, LA	<i>A Building is not a Product (But it Can Be)</i>
2021	University of Utah
Salt Lake City, UT	<i>Studies in Environmental Optimism</i>
2019	American University of Beirut
Beirut, Lebanon	<i>The Building Wellness Lab: Lessons from the Forest</i>

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2018 Portland, OR	University of Oregon PUARL 10 Year Conference <i>A Bootstrap Language: Grassroots CNC and the Urban Housing Crisis</i>
2018 Hong Kong, CN	University of Hong Kong <i>The Building Wellness Lab: Lessons from the Forest</i>
2015 Houston, TX	National Conference on the Beginning Design Student The Malleable Bust
2015 Lincoln, NE	University of Nebraska, Lincoln: Hyde Lecture Print to Cast: At the Digital/Ceramic Interface
2013 Brookings, SD	South Dakota State University New Haptics: Material Exploration in a Digital Age
2011 Guiyang, China	Eco-Forum <i>Environmental Design: Pedagogy and Practice</i>
2010 Weimar, Germany	MediaCity2010 <i>Digital Metropolis: From Worlds Onscreen to Screens on the World</i>
2009 Ithaca, NY	Cornell Convivium <i>The Scientific-ish Method: Voodoo, Bloodletting, Astrology and Architectural Design</i>

PUBLICATIONS

2018 Portland, OR	University of Oregon PUARL 10 Year Conference (Peer-Reviewed) <i>A Bootstrap Language: Grassroots CNC and the Urban Housing Crisis</i>
2015 Houston, TX	National Conference on the Beginning Design Student (Peer-Reviewed) <i>The Malleable Bust</i>
2013 Self-Published	Research Monograph <i>Measuring the Endless House: An Explication of Frederick Kiesler's Utopian Tectonics</i>
2013 Farmington Hills, MI	Teen Rights and Freedoms: Alcohol (Peer-Reviewed) <i>Book Chapter</i>
2010 Weimar, Germany	Mediacity2010 Digital Library (Peer-Reviewed) <i>Digital Metropolis: The Implications of Information Densification for Spatial Society</i>
2008 Madison, WI	UW Madison Issue Brief (Peer-Reviewed) <i>Translating Research into Policy and Practice</i>