IV.4.3 Faculty Resumes

Thomas J. Allen, Assoc. AIA

Instructor

Part-time

Courses Taught

Fall Semester	Spring Semester
ARCH 151RA Design Fundamentals I	ARCH 253 Architectural Design I
ARCH 456 Architectural Design IV	ARCH 355 Architectural Design III
ARCH 565 Advanced Computer Applications III	

Educational Credentials

Master of Science in Architecture and Urban Design, Columbia University, 2013 Bachelor of Architecture, Kansas State University, 2005

Teaching Experience

Montana State University-Bozeman, School of Architecture, Instructor, 2013-Present University of Kansas, School of Architecture, Design, and Planning, Instructor, 2010-2012 Kansas State University, School of Architecture, Planning, and Design, Visiting Professor, 2008-2010

Professional Experience

Design/Build Project Manager, Honduras, Central America, 2005-2007 Project Architect, Treanor Architects, Lawrence, Kansas, 2007-2010 Project Architect, Sabitini Architects, Lawrence, Kansas, 2010

Licenses/Registration

Selected Publications and Recent Research

Allen, Thomas and Nick Nepveux. (2012). "Sketching Lawrence, KS: Crafting an Experiential Sketching Course." In the Proceedings of the Design Communication Association's 2012 Biannual Conference.

Selected Awards and Recognition

Teaching Fellowship, Urbanframe, Cambridge, Massachusetts, 2013

Professional Memberships

AIA 2007 - present

Sean S. Anderson, PhD, FAAR Adjunct Assistant Professor Full-time (2010-2012)

Courses Taught

Fall Semester	Spring\Summer Semester
ARCH 151RA Design Fundamentals I	ARCH 121 Intro to Design
ARCH 322 World Architecture I	ARCH 152 Design Fundamentals II
ARCH 354 Architectural Design II	ARCH 355 Architectural Design III
ARCH 414 Architectural Study Abroad	ARCH 522 Special Design Topic

Educational Credentials

PhD. Art History, University of California-Los Angeles, 2006

Master of Architecture, Princeton University, 1999

Bachelor of Architecture, Cornell University, 1996

Bachelor of Science, Cornell University, 1996

Teaching Experience

 $Montana\ State\ University-Bozeman,\ School\ of\ Architecture,\ Adjunct\ Assistant\ Professor,\ 2010-2012$

The American University of Sharjah, Assistant Professor, 2008-2010

New Jersey Institute of Technology Summer Design Program in Italy, Visiting Professor, 2005-2007

Texas A&M Santa Chiara Italy Design Program, Visiting Lecturer, 2005-2007

University of California-Los Angeles, Teaching Associate, 2001-2003

Centre for Environmental Planning and Technology, Ahmedabad, India, 1999-2000

Professional Experience

Design Consultant, Turquoise Mountain Foundation, Kabul, Afghanistan, 2007

Docent, Context|Rome, Rome, Italy, 2005-2007

Visiting Curator, UCLA Fowler Museum, Los Angeles, California, 2003-2005

Assistant Architect, Hasmukh C. Patel Associates, Ahmedabad, India, 1999-2000

Assistant Architect, Diller + Scofidio, New York, New York, 1995-1996

Selected Publications and Recent Research

Session Chair, Society of Architectural Historians Annual Conference, Chicago, IL Session: Exiled: Modern Architecture in the Middle East, 2010

"The Boundaries of Sharjah", Al Mamakh, Vol. II, 2010

"Dark Modern: Udo Kultermann's New Africa", presented at Society of Architectural Historians Annual Conference, Pasadena, California, 2009

"Souq as Cipher: Redefining the Old City of Benghazi" presented at Traditions and Transformations: Tourism, Heritage, and Cultural Change, Amman, Jordan, 2009

"Florestano di Fausto and the Politics of Mediterraneita", *California Italian Studies*, (Online Journal), 2009 "La Citta Bianca [White City]", *Parametro*, Special Issue, 'Kabul Unveiled', 2007

"At Home in the Mirage: Italian Colonial Expositions in the Fascist Regime", presented at Society of Architectural Historians Annual Conference, Savannah, Georgia, 2006

Flames of Devotion: Oil Lamps from South and Southeast Asia and the Himalayas, (Univ. of Washington Press/Fowler, 2006)

Selected Awards and Recognition

Graham Foundation Research Grant, 2006

Scuola Normale Superiore di Pisa, Ricercatore, 2005-2006

American Academy Rome Prize, 2004-2005

Robert Aydlett, AIA LEED AP

Adjunct Assistant Professor

Part-time (2010-2012)

Courses Taught

Fall Semester	Spring\Summer Semester
ARCH 552 Arch Research Methods	ARCH 456 Architectural Design IV
	ARCH 525 Special Design Topics

Educational Credentials

Master of Advanced Architectural Studies, Columbia University, 1991 Bachelor of Architecture, University of Cincinnati, 1988

Teaching Experience

Montana State University-Bozeman, School of Architecture, Adjunct Assistant Professor, 2010 to 2012 California College of Art, School of Architecture, Senior Lecturer, 2009

Professional Experience

Principal, Robert Aydlett, Architecture and Research, San Francisco, California, 2009-present Senior Project Designer/Manager, Charles F. Bloszies, AIA Ltd, San Francisco, California, 2008-2009 Project Manager, Gould Evans Inc., San Francisco, California, 2005-2007

Senior Project Designer/Manager, Esherick, Homsey, Dodge & Davis, San Francisco, California, 1996-2004

Project Designer/Manager, Forrest Architects, Sonoma, California, 1992-1996

Project Designer, Brayton and Hughes Design Studio, San Francisco, California, 1990-1992

Intern, VBN Architects, Oakland, California, 1988-1989

Licenses/Registration

Architectural Licenses: California, 1997, Montana, 2009

Selected Publications and Recent Research

"Codifying Sustainable Development – An Examination of the Benefits and Detriments of Green Building Ordinances", NAEP Annual Conference, Scottsdale, Arizona, May, 2009 (with Karen Donovan)

"The National Mississippi River Museum" presented at Urban Waterfronts 22: Gathering By the Waters, Milwaukee, Wisconsin; October 14 –16, 2004 (contributing editor)

"University Housing," included in *College and University Facilities*, (Wiley Press, 2003) (in collaboration with Chuck Davis)

Sherrill Baldwin-Halbe

Instructor

Part-time

Courses Taught

Fall Semester
ARCH 525 Special Design Topic, Interior Design

Educational Credentials

PhD Higher Education, Northern California Graduate University, 2005 Master of Art, San Francisco State University, 1987 Bachelor of Science, Montana State University, 1967

Teaching Experience

Montana State University, School of Architecture, Instructor, 2003-present San Francisco State University, Consumer Family Studies Dietetics 1998-2013 University of California Berkeley Extension, Interior Design and Interior Architecture, 2003-2006

Professional Experience

Sherrill Baldwin Halbe Interior Design, Designer, 1987-2013

Licenses/Registration

Certified Interior Designer 1425, California Council Design Certification

Selected Publications and Recent Research

Paper Presentation of *Preference and Meaning of Natural Interior Attributes*, IDEC, 2011
Paper Presentation of *Natural Aesthetic Interior Preferences and Well-Being*, HICAH, 2010
Dissertation and Paper Presentation of *Childhood Aesthetic Environmental Experiences and Subjective Well-Being*, HICE 2006

Monthly featured articles in *Home Style and Design* and *Today's Home* Book in Progress on Smaller, Simpler Living and Design 2013

Selected Awards and Recognition

Chapter Presidential Citation for Distinguished Service to the Society and Profession 2000, American Society of Interior Designers, California North Chapter

Professional Memberships

American Society of Interior Designers, Professional Member, 1995 to present Interior Design Educators Council, 1998 to present

M. Ethan Barlow

Instructor

Part-time

Courses Taught

Fall Semester	Spring Semester
	ARCH 355 Architectural Design III (co-taught)

Educational Credentials

Master of Architecture, Rhode Island School of Design, 2007 Bachelor of Arts, University of Vermont, 1996

Teaching Experience

Montana State University-Bozeman, School of Architecture, Instructor, 2013 Rhode Island School of Design, Pre-college program instructor, 2010

Professional Experience

Freelance Designer, Bozeman, Montana, 2011- present Designer, Michael Price Architects, Belmont, Massachusetts, 2010-2011 Designer/Project Manager, Stempelform PC Architects, Virgin, Utah, 2007-2009

Apprentice, Banks Cove Boatworks, North Haven, Maine, 2005

 $Framer/Finish\ Carpenter,\ The\ Thaxter\ Company,\ Portland,\ Maine,\ 2003-2004$

Framer/Finish Carpenter, Wood Owl Construction, North Haven, Maine, 2001-2002

Licenses/Registration

Professional Memberships

Pravin Bhiwapurkar

Assistant Professor

Full-time (2012-13)

Courses Taught

Fall Semester	Spring Semester
ARCH 456 Architectural Design IV	ARCH 355 Architectural Design III
	ARCH 525 Special Design Topics

Educational Credentials

PhD in Architecture, Illinois Institute of Technology, 2007

Masters in Building Engineering and Management, School of Ping. and Arch., New Delhi, India, 2000 Bachelors in Architecture, Visvesvaraya National Institute of Technology, Nagpur, India, 1997

Teaching Experience

Montana State University-Bozeman, School of Architecture, Assistant Professor, 2012 to present University of Cincinnati, OH, School of Architecture and Interior Design, Guest Lecturer, 2010-11 Rensselaer Polytechnic Institute of Technology, Troy (NY), School of Architecture and Center for Architecture Science and Ecology, Clinical Assistant Professor, 2008-2010

Illinois Institute of Technology, Chicago, College of Architecture, Teaching Assistant, 2004-05 Visvesvaraya National Institute of Technology, Department of Architecture and Planning, Lecturer (tenured faculty), Nagpur, India, 2000-2003

Professional Experience

Independent Architectural and Energy Consultant, Cincinnati, OH, 2010-2012 Project Manager/Energy Analysts, Energy Center of Wisconsin, Madison, WI 2006-2008 Independent Architectural Consultant, Nagpur, India, 2000-2003 Project Architect, Design Forum, Nagpur, India, 1997

Licenses/Registration

Selected Publications and Research

Paik, S. and Bhiwapurkar, P., "Health and Sustainability amongst Poor Communities in Maharashtra, India" in a forthcoming book titled Dalit Women: Health and Human Rights, ed. I. Qadeer PANOS, South Asia, 2012 (published in Hindi)

Bhiwapurkar, P., Determinants of Urban Energy Use: Density and Urban Form, <u>submitted</u> for 2013 Architectural Research Consortium Center Conference on The Visibility of Research, UNC-Charlotte, NC, Mar. 27-30, 2013 (abstract was selected in November, 2012)

Bhiwapurkar, P., A Balancing Act: Urban Sprawl and High Density Development, publication pending, to be submitted to the international journal like Urban Design, by summer 2013 Bhiwapurkar, P., Balancing Act: Urban Sprawl and High Density Development, presented in the Third International Conference on Urban and Extraurban Studies: Spaces and Flows, Wayne State University, Detroit, Michigan, Oct. 11-12, 2012.

Bhiwapurkar, P., Moschandreas, D., Street Geometry and Energy Savings in Urban Buildings of Chicago, Intelligent Buildings International 2(4), 233-250, 2010

Selected Awards and Recognition

Reviewer, Applied Energy CAA Block Grant, 2012

Citation, Innovative Curtain Wall Design Competition, AlA-NY (Team member)

Heath (Tad) Bradley

Assistant Teaching Professor

Full-time (2005-2013)

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 151 Design Fundamentals I	ARCH 152 Design Fundamentals II	ARCH 151RA Design Fund. I
ARCH 354 Architectural Design II	ARCH 253 Architectural Design I	ARCH 525 Special Design Topics
ARCH 525 Special Design Topic	ARCH 543 Applied Design/Const	ARCH 543 Applied Design/Const

Educational Credentials

Master's of Architecture. Montana State University 2003 Bachelor of Arts in Environmental Design, Montana State University 2002

Glass Workshops

Glass Buffet, session six – Pilchuck Glass School – Stanwood, WA 2012 Highland Inspiration – Northlands Glass – Lybster, Scotland 2012 Educators Workshop – Bullseye Glass - Portland, OR 2011 Light + Colour = Form – Northlands Glass – Lybster, Scotland 2009

Teaching Experience

Northlands Glass – International Student Symposium – Lybster Scotland 2012 Montana State University – School of Architecture, Assistant Teaching Professor 2005-present Boston Architectural College, Adjunct Professor 2004-2005

Professional Experience

CTA Architects, Junior Architect 2006 - 2007 Pearson Design Group, Junior Architect 2005 - 2006 Boston Architectural Center, Adjunct Professor 2004 - 2005 Cambridge Seven Associates, Junior Architect 2004 - 2005 LDA Architects, Junior Architect 2003 - 2004

Licenses/Registration

Selected Awards and Recognition

Dr. Arthur Liu Scholarship – Traveling scholarship 2009 Award for Excellence 2009 – Teaching award sponsored by MSU Alumni Association 2009

Professional Memberships

NCARB, 2004 to present

John C Brittingham, AIA, NCARB

Professor

Full-time

Courses Taught

Fall Semester	Spring Semester
ARCH 456 Architectural Design IV	ARCH 355 Architectural Design III
ARCH 551 Advanced Architectural Studio	ARCH 414 Architectural Study Abroad
ARCH 522 Historical Issues in Architecture	ARCH 558 Comprehensive Design Studio
ARCH 557 Advanced Building Studio	

Educational Credentials

Masters Degree in Architecture, Harvard University Graduate School of Design, 1987 Intern Program, Institute for Architecture and Urban Design, 1981 Bachelor of Arts Degree in Art History, Bowdoin College, 1980

Teaching Experience

Montana State University-Bozeman, School of Architecture, Professor, 2002 to present

Montana State University-Bozeman, School of Architecture, Interim Co-Director, 2007 to 2009

Montana State University-Bozeman, School of Architecture, Director of Graduate Program, 2005 to 2009

Montana State University-Bozeman, School of Architecture, Associate Professor, 1997 to 2002

University of Arizona School of Architecture and Planning, Visiting Scholar, 2000

University of New Mexico School of Architecture and Planning, Visiting Assistant Professor, 1996 to 1997

University of Texas at Austin School of Architecture, Visiting Scholar, 1996

University of New Mexico School of Architecture, Visiting Assistant Professor, 1993 to 1995

Professional Experience

Principal, Sightarchitects, 1994 to present

Project Architect, Antoine Predock Architect, FAIA, Albuquerque, New Mexico, 1988 to 1993

Project Designer, Machado-Silvetti Associates, Boston, Massachusetts, 1987 to 1988

Project Designer, Sasaki Associates, Watertown, Massachusetts, 1985 to 1986

Licenses/Registration

Architectural Licenses: New Mexico, 1993 - Montana, 2001

Selected Publications and Recent Research:

Book Re-Choreographing Old Faithful published for Yellowstone National Park, 2011

"Yellowstone Charrette" article published in Fall|Winter issue of Western Arts and Architecture, 2011

Book Re-Choreographing Old Faithful published for Yellowstone National Park, 2010

"Preserving Yellowstone" article published in Arts 2009 issue of the Big Sky Journal, 2009

Book Yellowstone Lake Charrette published for Yellowstone National Park, 2007

Selected Awards and Recognition

Hatch Mentor, One of Forty Nationally and Internationally Invited Mentors of Innovation, 2012

Provost's Award for Excellence in Teaching and Research, Montana State University, 2004

Teaching Improvement Fellow, Montana State University, 2002

President's Excellence in Teaching Award, Montana State University, 2001

2 MSU Alumni-Chamber of Commerce Excellence in Teaching Award, 1998

Professional Memberships

AIA, 1993 to present

NCARB, 1993 to present

Brian W. Brush

Adjunct Assistant Professor

Part-time (2011-2012)

Courses Taught

Fall Semester	Spring Semester	Summer Semester
		ARCH 551 Advanced Architectural Studio
		ARCH 525 Special Design Topics

Educational Credentials

Master of Architecture, Columbia University, 2010

Master of Science in Urban Planning, Columbia University, 2010

Bachelor of Arts in Environmental Design, Montana State University, 2005

Teaching Experience

Montana State University-Bozeman, School of Architecture, Adjunct Assistant Professor, 2011-2012

Columbia University, New York, New York, Adjunct Assistant Professor, 2010-present

Columbia University, New York, New York, Graduate Teaching Assistant, 2008-2010

Montana State University-Bozeman, University Honors Program, Student Teaching Fellow, 2002

Professional Experience

Partner, E/B Office, New York/Portland, 2008-present

Research Assistant, Columbia University Spatial Information Design Lab (SIDL), New York, New York, 2008-2010

Assistant Editor, ABSTRACT, Columbia University, New York, New York, 2006-2009

Operator/Manager, Columbia University GSAPP Digital Output Facility, New York, New York, 2006-2010

Selected Publications and Recent Research

Brush, B., Untitled Book Chapter, <u>Worldmaking as Techne: Exploring Worlds of Participatory Art,</u> Architecture, and Music, Ed. Alberto de Campo, Mark David Hosale, Sana Murrani, 2013 (forthcoming) Brush, B., Untitled Article, 'Touch and Go'. Leonardo Electronic Almanac, MIT Press, 2012 (forthcoming) Brush, B., "Beyond the Reference: Continuity, Memory and Territory in Cartographic Art", *Seismopolite: Journal of Art and Politics*, Issue 3, 2012

Brush, B., Lee YJ, Younse, N., "Performance of Nature: Augmenting Environmental Perception through Social Media and Architectural Informatics", *Parsons Journal of Information Mapping*, 4(1), 2012 Brush, B., "Dynamic Performance of Nature", *Metropolis Magazine*, November, 2011

Selected Awards and Recognition

Winner, FLUX Projects, Freedom Park Public Art Commission for SEAT, 2012

Finalist, Teton County Library Public Art Project for Filament Mind, 2012

Finalist, Bring to Light – Nuit Blanche Festival New York for beam/cloud/disruption, 2011

Winner, The Leonardo Museum Public Art Commission for Dynamic Performance of Nature, 2010-2011 Jack Kent Cooke Foundation Graduate Scholar, 2005-2010

NextGen Notable, Metropolis Magazine, Next Generation Design Competition, 2010

Finalist, Seoul Design Olympiad, Seoul, South Korea, 2009

Special mention, Rima Editrice Young & Design Competition, Salone Internazionale del Mobile, 2009

Sean Burkholder

Visiting Assistant Professor

Part-time (2013)

Courses Taught

Fall Semester	Summer Semester
	ARCH 551 Advanced Architectural Studio

Educational Credentials

Master of Landscape Architecture, Harvard University, 2003 Bachelor of Arts in Architecture, Miami of Ohio University, 1996

Teaching Experience

Montana State University-Bozeman, School of Architecture, Visiting Assistant Professor, 2013 Pennsylvania State University, Assistant Professor of Landscape Architecture, 2009-present Ohio State University- Department of Landscape Architecture, Visiting Studio Instructor, 2009 Kent State University- Department of Architecture and Urban Design, Adjunct Professor, 2006-2009 Miami University- Department of Architecture, Visiting Faculty, 2003-2004 Harvard University, Career Discovery Landscape Studio, Instructor, 2003

Professional Experience

Lead Landscape Designer, Westlake Reed Leskosky, Cleveland, Ohio, 2008-2009 Urban Designer, Cleveland Urban Design Collaborative, Cleveland, Ohio, 2005-2008 Designer\Project Manager, Studio Techne Architects, Cleveland, Ohio, 2004-2005 Intern, Karlsberger Companies, Columbus, Ohio, 1999-2002

Selected Publications and Recent Research

"Ecology of Vacancy: Ecosystem Services in Transitional Landscapes" presentation at Redeveloping Vacant Land as Green Infrastructure Workshop, Detroit, Michigan, 2012

"What Not To Do", presentation at University of Nanjing, China, 2012

"The New Ecology of Vacancy", Sustainability Journal, 2012

"The Pragmatics of Context", CLOG:BIG, 2012

"Edogawa Crossing", Design Workshop Co-Instructor, Chiba University, Tokyo, Japan, 2011

"What Not to Do", *MONU*, No. 14, 2011

"Overlook Pavilion", Texas Architect, 2010

"Potentially Beautiful", MONU, No. 10, 2007

Selected Awards and Recognition

Honorable Mention, AIDS Memorial Design Competition, New York, 2012

Honorable Mention, Gowanus Lowline Competition, New York, 2011

Honorable Mention, ONE prize Competition, New York, 2011

Michael P. Everts, AIA, NCARB

Associate Professor

Full-time

Courses Taught

Fall Semester	Spring Semester
ARCH 313 Professional Practice	ARCH 313 Professional Practice
ARCH 456 Architectural Design IV	ARCH 471 Directed Research
ARCH 471 Directed Research	ARCH 524 Design Competition
ARCH 565 Advanced Comp Applications II	ARCH 551 Adv Arch Studio
	ARCH 558 Comprehensive Design Studio

Educational Credentials

Master of Science in Architecture and Urban Design, Columbia University in the City of New York, 1992 Bachelor of Architecture, University of Texas – Austin, 1987

Teaching Experience

Montana State University, Bozeman, MT – Associate Professor 2009 - current

Montana State University, Bozeman, MT – Assistant Professor 2003 - 2009

University of Wisconsin - Milwaukee, Adjunct Professor 2002 - 2003

Professional Experience

Valerio Dewalt Train Associates, Chicago, Associate (includes Architectural consultant work with Abbott Laboratories in Santiago, Chile, 1997-98) 1993-2003

Beckley Meyers Architects, Milwaukee, WI 1990 -1991

Albion Group Architects, Milwaukee, WI 1987-1990

Licenses/Registration

Architectural Licenses: Wisconsin, 1989; Montana, 2008

Selected Publications and Recent Research

Freshman Virtual Practice-ship Program, ongoing research

Tooling the Gateway Arch 151 to Broaden Impact and Improve Retention, ongoing research

"Engaging Meaningful Social Terrains to Create an Enduring Practice", Banff Session 2012, with Professor David Fortin, 2012.

Professional Practice On-Line Certificate Program, research and development, with Professor Ralph Johnson, 2012.

Selected Awards and Recognition

NCARB (National Council for Architectural Registration Boards) Honorable Mention for the integration of Practice and education in the academy – The Next Generation of Mountain Architecture, 2011.

Alex Lowe Charitable Foundation Outstanding Leadership Award. Presented at the premiere of "The Wildest Dream", 2009.

AIA Seattle "What is Green" design award, one of three honorable mentions (with Professor Emeritus Ferdinand Johns), 2008.

NCARB (National Council for Architectural Registration Boards) Grand Prize for the integration of Practice and education in the academy (\$25,000), 2006.

National ACSA (Association of Collegiate Schools of Architecture) "Collaborative Practice" award for Conrad, MT Baseball Grandstand, 2004.

Professional Memberships

NCARB, 2008 to present

AIA, 1989 to present

Nicholas W. Fulton

Instructor

Part-time

Courses Taught

Fall Semester	Spring Semester
ARCH 243 Architectural Structures I	ARCH 244 Architectural Structures II

Educational Credentials

Master of Architecture, Montana State University, 2004

Bachelor of Arts in Environmental Design, Montana State University, 2003

Teaching Experience

Montana State University-Bozeman, School of Architecture, Instructor, 2010-2013 Artemis Institute-Livingston Montana, Construction Manager, 2006-2008

Professional Experience

Architect/Principal, F+Studio, Belgrade, Montana, 2008-present

Project Architect, BNA, Livingston, Montana, 2008-present

Project Designer, Ryker/Nave Design, Livingston, Montana, 2006-2008

Intern, Van Bryan Studio Architects, Bozeman, Montana, 2002-2006

Intern, Sandholm Architects, Bozeman, Montana, 2002

Licenses/Registration

Architectural Licenses: Montana, New York

Selected Awards and Recognition

Eby Residence, Bozeman, Montana, included in SWMBIA Parade of Homes, 2009

Concrete work included in SWMBIA *Parade of Homes*, 3738 LaDuke Powder & Laundry, Bozeman, Montana, 2008

Professional Memberships

AIA

NCARB

LEED AP

Southwest Montana Building Industry Association (SWMBIA)

Jessica J. Jellison, AIA, NCARB, LEED AP BD+C

Instructor

Part-time

Courses Taught

Fall Semester	Spring Semester
ARCH 151 Design Fundamentals I	ARCH 152 Design Fundamentals II
ARCH 261 Architectural Graphics I	
ARCH 363 Architectural Graphics III	

Educational Credentials

Master of Arts in Architecture, Montana State University, 2005 Bachelor of Arts in Environmental Design, Montana State University, 2004

Teaching Experience

Montana State University-Bozeman, School of Architecture, Adjunct Instructor, 2009 to present Montana State University-Bozeman, School of Architecture, Program Manager, 2011 to present Montana State University-Bozeman, Creative Research Lab, Research Associate, 2010 to 2012

Professional Experience

Architect, Jessica Jellison Design Group Inc., Bozeman, Montana, 2008 to present Project Manager, Bitnar Architects, Bozeman, Montana, 2005 to 2008 Intern and General Labor, Fletcher Construction, Sheridan, Wyoming, summers 2003 to 2004 Intern, Malone Belton Able P.C., Sheridan, Wyoming, summers 2001 to 2002

Licenses/Registration

State of Montana Architect License, 2009 to present LEED Primary Specialty in Building Design + Construction, 2011 to present Leadership in Energy and Environmental Design (LEED) Accredited Professional, 2008 to present

Selected Publications and Recent Research

School of Architecture Professional Practice of Architecture Graduate Certificate Webinar, June 17, 2013 MSU Celebrating Einstein, *Black (W)hole* Installation, a President's Fine Arts Series Event, 2012 to 2013 CRLab Presentation to Montana College Access Network, Billings, Montana, September 20, 2011 CRLab Interview with Montana Senator Max Baucus at APEC Conference, Big Sky, Montana, June 2011 CRLab Presentation at XLi, Third Annual Extended Learning Institute, March 8, 2011

Selected Awards and Recognition

MSU Online Committee Member, appointed by Dean Nancy C. Cornwell PhD 2012 to 2013 ARCH 151 Student under my instruction recipient of Faculty Juried Design Award, 2013 ARCH 253 Student under my instruction awarded the Pella Windows and Doors Scholarship, 2009 AIA Montana Merit Award, Bitnar Architects, 2007 Henry Adams Medal, awarded for top GPA in graduating class, 2005 Graduate Teaching Assistant Scholarship, 2004 to 2005

Professional Memberships

American Institute of Architects, 2009 to present National Council of Architectural Registration Board Certification, 2009 to present

Ralph D. Johnson, AIA, APA

Professor

Full-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 121 IA Intro to Design	ARCH 253 Architectural Design II	ARCH 558 Comp Design Studio
ARCH 456 Architectural Design IV	ARCH 523 Issues in City Planning	
ARCH 551 Adv Architectural Studio		
ARCH 231CS Issues in Sustainability		

Education and Degrees

MS in Architecture and Urban Design Columbia University, New York, New York 1982 Certificate in Civil Engineering Air Force Institute of Technology, Dayton Ohio1972 Bachelor of Architecture University or Kansas, Lawrence, Kansas 1970, Professional Degree

Teaching Experience

Burton K. Wheeler Center for Public Policy, Montana State University Director, 2006-2012 School of Architecture, Montana State University, Full Professor, 1993-present Interim Director School of Architecture, Montana State University, 2004-2005 School of Architecture Graduate Program Director, 1996-2005 University Honors Program, Montana State University, Director, 1990-1993 School of Architecture, Montana State University, Assistant Professor, 1986-1990 Department of Architecture, Arizona State University, Visiting Faculty, 1982-1984

Professional Experience

Ralph D. Johnson, AIA, APA, 1979-present Cooper-Eckstut Planners, New York City, New York, 1981-1982 DWL Architects, Phoenix, Arizona, 1973-1979 U.S. Air Force, Phoenix Arizona, 1970-1973

Licenses/Registration

Architectural Licenses: State of Arizona 1976, State of Washington 1984

Selected Publications and Recent Research

Building from the Best of the Northern Rockies, Ralph Johnson, published by Sonoran Institute 2007 Case Studies in Sustainable Urbanism funded by a MSU Research & Creativity Grant 2013 to present Six Bozeman Triangle Growth Scenarios funded by Sonoran Institute and Gallatin Ahead 2013 to present Three Bozeman Triangle Growth Scenarios for Gallatin County and City of Bozeman Commissions 2013 Development trends in the Northern Rockies paper funded by the Sonoran Institute 2012 Building Typologies in Northern Rockies paper funded by the Lincoln Institute & Sonoran Institute 2012 Bozeman Triangle Scenario Planning, Lincoln Institute for Land Policy, 2009-10

Selected Awards and Recognition

Chamber of Commerce/MSU Alumni Teaching Recognition Award 2013 University Honors Graduation Key Note Speaker 2011

Professional Memberships

American Institute of Architects, 1973 to present Urban Land Institute, 1986 to present American Planning Association, 1993 to present Small Towns Institute, 1996 to present

Steven P. Juroszek, AIA, NCARB

Professor and Interim Director

Full-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 262 Arch Graphics II	ARCH 363 Arch Graphics III	ARCH 414 Arch Study Abroad

Educational Credentials

Master of Architecture, University of Washington, 1991

Bachelor of Architecture, Cum Laude, Montana State University, 1981

Teaching Experience

Montana State University-Bozeman, School of Architecture, Interim Director, 2007 to 2009, 2011 to present

Montana State University-Bozeman, School of Architecture, Professor, 2007 to present

Montana State University-Bozeman, School of Architecture, Associate Professor, 2002 to 2007

Montana State University-Bozeman, School of Architecture, Assistant Professor, 1997 to 2002

Montana State University-Bozeman, School of Architecture, Adjunct Assistant Professor, 1994 to 1997

University of Washington, Department of Architecture, Adjunct Lecturer, 1991-1994

University of Washington, Department of Architecture, Graduate Teaching Assistant, 1989-1991

Professional Experience

Design consultant, 1991 to present.

Architect, W. C. Muchow and Partners Architects, Denver, Colorado, 1982-1989

Designer/Carpenter, OSCAR-BILT-HOMES, Sheridan, Wyoming, 1981-82, 1989

Intern, Alonzo J. Harriman Associates, Auburn, Maine, 1980

Licenses/Registration

Architectural Licenses: Colorado, 1984; Washington, 1994

Selected Publications and Recent Research

Ching, Francis D.K. with Steven P. Juroszek and Michel L. Saint-Pierre. Dessin de design architectural.

2nd edition. Mont-royal, Quebec: Group Modulo, 2011. (French translation of Design Drawing).

Winkle, Steven R, David S. Collins and Steven P. Juroszek. Residential Building Codes Illustrated:

<u>A Guide to Understanding the 2009 International Residential Code</u>. New York: John Wiley & Sons, Inc. 2010.

Ching, Francis D.K. with Steven P. Juroszek. <u>Design Drawing</u>. 2nd edition, New York:, John Wiley & Sons, Inc., 2010

Graham Foundation for Advanced Studies in the Fine Arts Grant, co-recipient with Professor Francis D. K. Ching, 1993.

Selected Awards and Recognition

President's Distinguished Teaching Award, Montana State University, 1997.

MSU Alumni-Chamber of Commerce Excellence in Teaching Award 1996, 2001, 2003, 2009, 2011

Graham Foundation for Advanced Studies in the Fine Arts Grant, co-recipient with Francis D.K. Ching, 1993

Lionel Pries Prize for teaching, College of Architecture & Urban Planning, University of Washington, co-recipient with Professor Jeffrey K. Ochsner, 1992.

Professional Memberships

NCARB, 1993 to present

AIA 2004 to present

Zuzanna Karczewska, NCARB

Assistant Professor

Full-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 151RA Design Fundamentals I	ARCH 152 Design Fundamentals II	ARCH 414 Arch Study Abroad
ARCH 261 Architectural Graphics I	ARCH 521 Architectural Theory	
ARCH 354 Architectural Design II	ARCH 525 Special Design Topics	

Educational Credentials

Master of Architecture, Cornell University, 2003

Bachelor of Architecture, New Jersey Institute of Technology, 1998

Teaching Experience

Montana State University-Bozeman, School of Architecture, Assistant Professor, 2007 to present The University of Kansas, School of Architecture, Adjunct Lecturer, 2003 to 2007

Professional Experience

Intern Architect, Manning Silverstein Architects, New York, NY, Summer 2002 and 2004

Intern Architect, Manning Silverstein Architects, New York, NY, 1999 – 2001

Intern Architect, SITE Environmental Design, New York, NY, 1998 – 1999

Licenses/Registration

Architectural License: Montana, 2012

Selected Publications and Recent Research

"The Pedagogy of Slow Drawing"; presented at 2012 NBDSC Penn State University, State College, Pennsylvania, published in the proceedings

"Tangibility and Duration of Drawing and Building"; presented at 2011 European Architectural Envisioning Association International Conference, Delft, Netherlands, published in the conference proceedings

"Research into drawing and building", presented at ARCC 2011 Research Conference in Detroit, Michigan, Lawrence Technological University, published in the proceedings

"Representation of Time"; published in the "Opportunities", Design Communication Association peer-reviewed journal

"Relationship between body, landscape and built artifact; study through representation" - Scholarship and Creativity Grant proposal at MSU (awarded)

"Representing the Space of the Body"; presented at "Flesh and Space; Intertwining Architecture and Merleau-Ponty" 34th Annual Conference of the International Merleau-Ponty Circle conference at Mississippi State University, published in the proceedings

"Sketch and Analytical Drawing in the Design Process of the Chapel at Ronchamp"; presented at LeCorbusier Symposium at Southern Polytechnic State University, published in the proceedings

"Beauty of Environmental Architecture"; presented Oxford Conference 2008 "50 Years On – Resetting the Agenda for Architectural Education", published in the proceedings

"Two Case Studies of the Relationship between Changes in the Use of Architectural Drawing and Shifts in Architectural Thought"; Scholarship and Creativity Grant proposal at MSU (awarded)

Selected Awards and Recognition

School of Architecture Annual Faculty Award, 2011

Jack and Nancy Bradley Students' Recognition award in teaching The University of Kansas, 2006

Professional Memberships

NCARB, 2008 to present

Chere LeClair, AIA, NCARB, LEED AP

Associate Teaching Professor

Full-time (Fiscal Year)

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 121IA Intro to Design	ARCH 557 Adv. Building Studio	ARCH 551 Adv. Arch Studio
ARCH 354 Arch. Design II	ARCH 558 Comp. Design Studio	ARCH 558 Comp. Design Studio
ARCH 456 Arch. Design IV	ARCH 590 Master's Thesis	
ARCH 525 Special Design Topics		
ARCH 558 Comp. Design Studio		

Educational Credentials

Masters of Architecture, University of Pennsylvania, 1995 Bachelor of Architecture, Montana State University, 1991

Teaching Experience

Montana State University, Associate Teaching Professor, Summer 2012 to present Montana State University, Adjunct Assistant Professor, Fall 2004 Summer 2012

Guest Juror, University of Colorado (both graduate and undergraduate studios), 2002-2004

Professional Experience

LeClair Architects, Bozeman, Montana, Principal, 2004-present LeClair Architects, Denver, Colorado, Principal, 2003-2004 Larson Architects, Denver, Colorado, Project Architect, 2000-2003

Klipp, Denver, Colorado, Project Architect, 1998-2000 H+L Architects, Denver, Colorado, Intern, 1995-1998

Kaiser Engineers, Hanford, Richland, Washington, Intern, 1991-1993

Licenses/Registration

Architectural License: State of Montana
Selected Publications and Recent Research

Mandes Residence-2009 Harvey Residence-2006

LeClair/Siegel Residence- Colorado 2002-2004

Selected Awards and Recognition

Finalist for the Teaching and Learning Committee's Teaching Award, 2008

Students received best and runner-up 558 projects, Fall 2012 (Scott Freimuth and Sander Kohler), best 558 project and third place, second runner up Summer 2010 (Mary Anne Hanson)

Spring 2010 (Elissa Jones and Pat Fava) and Spring 2011 (Tymer Tilton and Kyla Salisbury)

Professional Memberships

NCARB, 2004-Present

LEED AP, 2004-Present

AIA 1996-Present

Board of Directors, Montana AIA, 2005-2012

Xuemei Li, BEng, MEng, PhD

Assistant Teaching Professor

Full-time

Courses Taught Fall 2012 to Spring 2014

Fall Semester	Spring Semester
ARCH 243 Architectural Structures I	ARCH 244 Architectural Structures II
ARCH 253 Architectural Design II	ARCH 354 Architectural Design II
ARCH 363 Architectural Graphics III (co-teach)	ARCH 525 Special Design Topics

Educational Credentials

PhD of Architectural History and Theory, the University of Sheffield, 2008 Master of Civil Engineering, South China University of Technology, 1994 Bachelor of Civil Engineering, South China University of Technology, 1989

Teaching Experience

Montana State University-Bozeman, School of Architecture, Assistant Teaching Professor, 2013 Ryerson University, Architectural Science Department, Adjunct Professor, 2013-2015 Seneca College, Faculty of Continuing Education and Training, Instructor, 2013 George Brown College, Continuing Education of Technology, Instructor, 2012 Ryerson University, the Chang School, Instructor, 2010-2011

Professional Experience

Assistant Architect, ABBARCH Architecture INC., Vancouver, Canada, 2008

Structural Engineer (intern), The Architectural Design and Research Institute at South China University of Technology, Guangzhou, China, 1992-1995.

Licenses/Registration

Engineer in Training, Professional Engineers Ontario

Selected Publications and Recent Research

Xuemei Li, Kendra Schank Smith, and Albert C Smith. <u>Tectonics and Humanity: the Technical and Aesthetic Origin of Arup's Work</u> (in progress). 2013.

Xuemei Li. <u>Hidden from the Wind and Enjoying the Water (藏风得水)</u>: <u>Settlement of the Dong in Southwest of China</u> (under revision). 2013.

Kendra Schank Smith, Xuemei Li, and Albert C Smith. <u>A Human Measure: Structure, Meaning and Operation of the Lu Ban Foot-rule (鲁班尺) of the Dong Carpenters</u>. Architectural Research Quarterly. (Accepted, forthcoming in the issues for volume 17 2013).

Xuemei Li and Kendra Schank Smith. <u>Time, Space, and Construction: Starting with Auspicious Carpentry in the Vernacular Dong Dwelling</u>. Journal of the Society of Architectural Historians, Volume 70, pp.7-17. 2011.

Peter Blundell Jones, and Xuemei Li. 'What Can a Bridge Be? The Wind and Rain Bridges of the Dong'. Journal of Architecture, Volume 13 (5) pp. 565-584(20), Routledge. 2008.

Selected Awards and Recognition

Documentary video producing grant, Journal of the Society of Architectural Historians, USA, 2011

Professional Memberships

Ontario Society of Professional Engineers

Christopher Livingston, AIA

Associate Professor

Full-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 354 Architectural Design II	ARCH 340 Bldg. Construction II	ARCH 456 Arch Design IV
ARCH 414 Arch Study Abroad	ARCH 525 Special Design Topics	ARCH 525 Special Dsgn Topics
ARCH 551 Adv. Arch Studio	ARCH 551 Adv. Arch Studio	
ARCH 558 Comp. Design Studio	ARCH 590 Master's Thesis	

Educational Credentials

Master of Architecture, The University of Texas at Austin, 1994 Bachelor of Architecture, Montana State University, 1985

Teaching Experience

Montana State University-Bozeman, School of Architecture, Associate Professor, 2009 to present Montana State University-Bozeman, School of Architecture, Assistant Professor, 2003 to 2009 Montana State University-Bozeman, School of Architecture, Adjunct Assistant Professor, 2002 The University of Texas at Austin, School of Architecture, Graduate Teaching Assistant, 1992-1993

Professional Experience

Architect, Jonathan L. Foote & Associates, Livingston, Montana, 2000-2002

Architect, Place Architecture, Bozeman, Montana, 1999-2000

Architect, Susman Tisdale & Gayle Architects, Austin, Texas, 1994-1999

Intern Architect, Clohessy & Harris Architects, Simsbury, Connecticut, 1988-1991

Intern Architect, Quinn Associates, New Britain, Connecticut, 1986-1988

Intern Architect, Skidmore Owings & Merrill, Denver, Colorado, 1986

Intern, Pick Everard Keay & Gimson, Leicester, England, UK, 1983

Licenses/Registration

Architectural Licenses: Connecticut, 1990 (expired); Montana, 2004

Selected Publications and Recent Research

"The Moving Image: foreign study, the sketch and cinema" included in *Representation 2011-2012, Journal of the Design Communication Association*, pp.37-43.

"Advancing the Dialogue on Collaborative Models for Green Building Design" included in *AIA Report on University Research*, *Volume 5*, Keith Hedges, Drury University, Christopher Livingston, MSU, 2011.

'Construction Documents in a Digital Future', included in *The Oxford Conference*, *A re-evaluation of education in architecture*, edited by S. Roaf & A. Bairstow, (Southhampton and Boston, WIT Press, 2008) pp. 329-332.

Selected Awards and Recognition

DCA Juried Drawing Exhibition, "Sketchbook-France 2008", Best in Category, Observation Drawing Award, Faculty Category, 2010

AIA, Building Information Model Award, Honorable Mention for "Making Connections within Design Curricula", University of Wyoming, Montana State University and University of Nebraska-Lincoln, 2009 MSU Alumni-Chamber of Commerce Excellence in Teaching Award 2007

AIA Montana Honor Award, Gallatin Valley Food Bank, 2007

Professional Memberships

AIA 2004 to present

Thomas E. McNab

Associate Teaching Professor

Full-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 241 Building Construction I	ARCH 450 Comm Design Center	ARCH 450 Comm Design Center
ARCH 450 Community Design Center	ARCH 525 Special Design Topics	ARCH 525 Special Design Topics
ARCH 451 Design for the Community	ARCH 451 Design for the Community	

Educational Credentials

Bachelor of Architecture, University of Oregon 1975

Teaching Experience

Montana State University, Assistant Teaching Professor, 2005 to Present

Professional Experience

Northwest Architectural Company (NAC), Spokane, WA, Project Manager, 2001-2005

L'Heureux Page Werner Architects / Planners, Missoula, MT, Project Manager, 1996-2001

FBB Architects AIA, Missoula, MT, Principal, 1994-1996

Zimet & Associates Architects, Missoula, MT Contract Employee-Architect 1991-1992

Thomas E. McNab Architect AIA, Bend, OR and Missoula, MT, Principal, 1990-1994

Neale-McNab Architects AIA, Bend, OR, Principal, 1980-1990

Waldron Huston Barber Architects, Bend, OR, Project Architect, Intern, 1978-1980

Robert Hyde and Associates, Bend, OR, Intern, 1976-78

Licenses/Registration

Architectural License: State of Oregon, 1978, State of Washington, 1980; State of Montana, 1990

National Council of Architectural Registration Boards (NCARB) Certificate, 1988

Certification: Bonneville Power Administration Institutional Building Program, 1981

US Department of Energy, Energy Auditor Institutional Building Program, 1981

Accredited Professional: Leadership in Energy and Environmental Design (LEED), 2004

Selected Awards and Recognition

Nominated: President's Excellence In Teaching Award Montana 2012

State University President's Award for Excellence in Service Learning, 2011

Tau Sigma Delta, Montana State University Beta Theta Chapter, Silver Metal for distinction in design

in the field of Architecture, 2011

Northwest Energy Efficiency Alliance Better-Bricks Advocate Award, 2011

Professional Memberships

Founding Member, Big Sky Chapter of Construction Specifications Institute, 2006

Faculty Advisor MSU Student American Institute of Architects Student Chapter since 2009

Member, American Institute of Architects since 1978

Past President, Montana Chapter American Institute of Architect 2001

Past President and founding member, Central Oregon Chapter American Institute of Architects 1986

Past Vice President for Legislative Affairs, Oregon Council of Architects 1990

State and Local Government, AIA National committee 1992-1996

Lobbyist Montana Technical Council, Montana State Legislature 1993-1995

Gretchen Z Miller, NCARB, LEED AP

Instructor

Full-time

Courses Taught Fall 2012 to Spring 2014

Fall Semester	Spring Semester
ARCH 331 Environmental Controls 1	ARCH 340 Building Construction 2
ARCH 551 Advanced Architectural Studio	ARCH 152 Design Fundamentals 2
	ARCH 525 Special Design Topics

Educational Credentials

Master of Architecture, University of Florida, 2003

Master of Fine Arts, Florida State University, 1996

Bachelor of Fine Arts, Cum Laude, Temple University, 1993

Teaching Experience

Montana State University-Bozeman, School of Architecture, Instructor, 2013-present Florida A&M University, School of Architecture, Visiting Assistant Professor, 2007-2012 Seminole Community College, Adjunct, 2007

Professional Experience

Project Coordinator/ Architect, Rhodes + Brito Architects, Orlando, FL, 2006-2007 & 2008

Designer, HHCP Architects, Orlando, FL 2004-2006

Intern Architect, ACi, Winter Park, FL, 2004

Summer Intern, FKA, Winter Park, FL, 2000

Licenses/Registration

Architecture License: Florida, 2008

Selected Publications and Recent Research

"Green Building Technology Analysis", Institute for Building Sciences & URS/ISC, Research Consultant, 2012-2013

Green Schools Symposium, "Why and How", Co-PI, 2011

Transit Oriented Development Visioning Study, City of Jacksonville, Faculty Advisor, 2010

26th National Conference on the Beginning Design Student at the University of North Carolina at

Charlotte, Poster, 2010

2009 ACSA Southeast Fall Conference, Savannah, GA, "Mapping: The Architecture of Painting," Presenter and moderator, 2009

Selected Awards and Recognition

Florida Campus Compact STEM Service Learning Fellow, 2011-2012

Professional Memberships

NCARB, 2004 to present

Barry Newton, Dipl.arch, ARB

Teaching Professor

Full-time (Fiscal Year)

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 456 Arch. Design IV	ARCH 355 Arch Design III	ARCH 456 Arch. Design IV
ARCH 521 Arch Theory	ARCH 521 Arch Theory	ARCH 521 Arch Theory
ARCH 551 Adv. Arch Studio	ARCH 551 Adv. Arch Studio	ARCH 558 Comp. Design Studio
ARCH 558 Comp. Design Studio	ARCH 558 Comp. Design Studio	

Educational Credentials

Diploma in Architecture (Final) Thames Polytechnic 1969 Diploma in Architecture (Intermediate) Thames Polytechnic 1972

Teaching Experience

School of Architecture, Montana State University August 2009 to Present

School of Architecture and Urban Design, Kansas University Aug1979 to May 2009

Visiting Assistant Professor 1979

Assistant Professor 1980 to 1986

Associate Professor 1986 to 2002

Full Professor 2002 to 2009

Emeritus Professor 2009

Leicester Polytechnic, Department of Architecture February 1977 to July 1979

Open University, Faculty of Technology February 1975 to November 1975

Thames Polytechnic, Department of Architecture October 1973 to July 1979

Professional Experience

Barry Newton, Architect October 1973 to present

National Building Agency July 1972 to September 1973

Clive Broad and Associates. Architects September 1970 to July 1972

Licenses/Registration

Professional Registration A.R.C.U.K [now ARB] Registration January 1974-#040137D

Selected Publications and Recent Research

Chapter in "Vitruvius on the Plains" 2011

Newton House [Design jointly with Dan Rockhill] Metropolis magazine. 2003

Schoolwork and Yard work ACSA Regional Conference 1999

HABS Drawings and Architectural Phenomenology Proceedings ARC 1999

Selected Awards and Recognition

Kansas AIA Award of Excellence, Spooner Hall Renovation [with Sabatini Architects] 2009

University of Kansas Kemper Teaching Award 2001

KU Center for Teaching Excellence, Graduate Teaching Award 1999

Kansas State Historical Society Preservation Award of Excellence, Barber Schoolhouse Renovation,

School of Architecture Bradley Teaching Award 1996

Peterson Prize for HABS Drawings 1992,1993, 1995,1996,2003

Professional Memberships

Architects Registration Board / United Kingdom 1974 to present

Maire Eithne O'Neill, EdD, NCARB

Associate Professor

Full-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 121IA Introduction to Design	ARCH 121IA Intro to Design	ARCH 414 Arch Study Abroad
ARCH 354 Architectural Design II	ARCH 253Architectural Design I	
ARCH 522 Historical Issues in Arch	ARCH 551 Adv. Arch Studio	
ARCH 590 Master's Thesis	ARCH 355 Architectural Design III	

Educational Credentials

Doctor of Education in Higher Ed., Montana State University, 1997.

Master of Architecture, University of California, Berkeley, 1985.

B.A. in Environmental Design, Architecture major, University of California, Berkeley, 1981.

Teaching Experience

Montana State University, School of Architecture, Associate Professor, 2001 – present.

Montana State University, School of Architecture, Assistant Professor, 1992 – 1995, 1998 – 2001.

Montana State University, School of Architecture, Adjunct Assist. Prof. 1990-1992, 1995-1997.

University of California, Berkeley, Department of Architecture, Visiting Lecturer, Jan. 1986 - May 1986.

University of California, Berkeley, Department of Architecture, Teaching Associate, Aug. '85 - Dec. 1985.

University of California, Berkeley, Department of Architecture, Teaching Assistant, Jun. 1984 - Aug. 1985.

Professional Experience

Architectural design, consulting, Máire Eithne O'Neill, Architect, Bozeman, MT 1990 - present.

Architect, Mattson Prugh & Lenon Architects, Bozeman, MT. 1991.

Architectural Intern, William Turnbull Associates, Architects, San Francisco, CA. 1987 – 1990.

Architectural Intern, Simon Martin-Vegue Winkelstien Moris Architects, San Francisco. 1986 - 1987.

Architectural student intern, Architetti Schnebli e Associati S.A., Ticino, Switzerland. May '83 - May '84.

Licenses/Registration

State of Montana, 1992; State of California, 1990; NCARB Certificate, 1992

Selected Publications and Recent Research

"Drawn from the Region: Transitory Constructs of Rural Building" Typological studies of agricultural building practices. School of Architecture, MSU, Bozeman. 22 Oct. – 7 Nov. 2013.

"Transitory constructs of rural building in the Gallatin Valley, Montana" in Architectural Research Centers Consortium (ARCC) Newsletter (Spring 2012).

"Taking Stock" Exhibit of measured line drawings. Ravalli County Museum, Hamilton, MT. Oct. 2011 – Jan. 2012; Emerson Cultural Center, Bozeman. Nov. 2010 – Feb. 2011.

"Inside/out: Drawing outside for insight" in Design Communicators Association Conference Proceedings, (Bozeman: School of Architecture, Montana State University, Sept. 2010)

"Taking Stock: A Morphology" Solo exhibit, School of Architecture, MSU. Dec. 2009 – Jan. 2010.

"Being There: Virtually shrinking the lecture hall" in *Architectural Education Forum*, SAĞLAMER, Gülsün, ed., (Istanbul: Istanbul Technical University, 2006).

Selected Awards and Recognition

Provost's Award For Undergraduate Research & Creativity Mentoring, MSU, 2012.

Sabbatical award Aug - Dec 2012

Award for Excellence in teaching, MSU Alumni Association / Bozeman Chamber of Commerce, 2012 Scholarship & Creativity Grant, Office of Research & Technology Transfer, MSU, 2009

Michael W. Patterson

Adjunct Assistant Professor

Part-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 354 Architectural Design II	ARCH 340 Bldg Const II	ARCH 456 Arch Design IV
ARCH 551 Adv Arch Studio		

Educational Credentials

Master of Architecture, Montana State University, 2005 Bachelor of Arts in Environmental Design, Montana State University, 2004

Teaching Experience

Montana State University-Bozeman, School of Architecture, Adjunct Assistant Professor, 2011-2012 Montana State University-Bozeman, School of Architecture, Graduate Teaching Assistant, 2004-2005 Montana State University-Bozeman, School of Architecture, Teaching Assistant, 2003

Professional Experience

Architect/Principal, TUYA Studios, Inc., Bozeman, Montana, 2011-2013 Project Architect, Marmol Radziner Prefab, Los Angeles, California, 2006-2010 Architectural Intern, Morphosis Architects, Los Angeles, California, 2006 Project Designer/Fabricator, Medicine Hat Inc., Bozeman, Montana, 2004-2005 Intern, CTA Architects and Engineers, Billings, Montana, 2004

Licenses/Registration

Architectural Licenses: Montana, California

Selected Awards and Recognition

Honorable Mention, Pamphlet Architecture 28 Competition, 2005 Alpha Rho Chi Medal, Montana State University, 2005

Professional Memberships

NCARB

Green Building Certification Institute American Welding Society Architecture for Humanity-Los Angeles Chapter

Elisa Renouard

Instructor

Full-time

Courses Taught

Fall Semester	Spring Semester
ARCH 151RA Design Fundamentals	ARCH 152 Design Fundamentals II
ARCH 322 World Architecture History I	ARCH 253 Architectural Design I
ARCH 363 Architectural Graphics III (co-taught)	ARCH 323 World Architecture History II

Educational Credentials

 $Master\ of\ Architecture,\ University\ of\ Washington,\ 2011$

Certificate in Historic Preservation, University of Washington, 2011

Bachelor of Arts, Humanities, Minor in Art History, Seattle University, 2007

Bachelor of Arts, Literature, Seattle University, 2007

Extended Study, Italian Art History and Literature, University of Rome - La Sapienza, 2005-2006

Teaching Experience

Montana State University – Bozeman, School of Architecture, Visiting Instructor, 2013-present University of Washington, Department of Architecture, Adjunct Lecturer, 2011-2013 Montana State University - Bozeman, School of Architecture, Visiting Instructor, Fall 2012 University of Washington, Department of Architecture, Graduate Teaching Assistant, 2008-2011 Seattle University, Humanities Department, Teaching Assistant, 2006-2009

Professional Experience

Intern, Olson Kundig Architects, Seattle, Washington, 2013 Designer, VeraldiRenouard Architects, Seattle, Washington, 2009-present

Licenses/Registration

NCARB IDP Registered

Selected Publications and Recent Research

Borys, Ann Marie. <u>Architecture as a Performing Art.</u> Ashgate Publishing, 2012. (Orthographic drawings) Ochsner, Jeffrey. <u>Furniture Studio: Materials, Craft, and Architecture</u>. University of Washington Press, 2011. (Featured furniture design.)

Fatih A. Rifki, Ph.D.

Professor Full-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 354 Arch Design II	ARCH 253 Arch Design I	ARCH 414 Arch Study Abroad
ARCH 523 Issues in City Planning	ARCH 498 Internship	
ARCH 551 Adv Arch Studio	ARCH 523 Issues in City Planning	
ARCH 552 Arch Research Methods	ARCH 552 Arch Research Methods	

Educational Credentials

Doctor of Philosophy, University of North Carolina at Chapel Hill, 1998

Master of Architecture, University of Oregon, 1985

Bachelor of Architecture with Distinction, American University of Beirut, 1978

Teaching Experience

Montana State University-Bozeman, School of Architecture, Professor, 2009-present

Montana State University-Bozeman, School of Architecture, Director, 2009-2011

American University of Sharjah, UAE, School of Architecture and Design, Dean, 2005-2009

American University of Sharjah, UAE, School of Architecture and Design, Professor, 2005-2009

NC State University, Raleigh, NC, College of Design, Associate Dean, 2001 to 2005

NC State University, Raleigh, NC, School of Architecture, Director, 2000-2001

NC State University, Raleigh, NC, School of Architecture, Professor, 2004-2006

NC State University, Raleigh, NC, Department of Architecture, Department Head, 1997-2000

NC State University, Raleigh, NC, Department of Architecture, Asst. Dept. Head, 1992-2005

NC State University, Raleigh, NC, Department of Architecture, Associate Professor, 1992-2004

NC State University, Raleigh, NC, Department of Architecture, Assistant Professor, 1985 to 1992

Professional Experience

Architecture and Urbanism Consultant, 1985-Present

Architect - Planner, United Nations Development Program, Nicosia Master Plan, 1981-1985

Selected Publications and Recent Research

<u>A Critique of Futurists Predictions of Urbanism in the 21st Century and Beyond</u>, Proceedings of the 2012 AESOP 26th Annual Congress, July 2012

<u>Dubai's Vision as Manifested by People, in Place, and through Urban Processes: Is It Viable?</u>, Proceedings of the 2012 AESOP 26th Annual Congress, July 2012

Speculations on the Future City: Four Romantic Visions of the Post-Urban Fantasy, Poster in the

Proceedings of the X Forum Internazionale di Studi: Le Vie Mercanti 2012, June 2012

Selected Awards and Recognition

Agha Khan Award for Architecture, Nicosia Master Plan by United Nations Development Program (Design Team member)

Fulbright Fellowship administered by the Institute of International Education to attend Graduate School, University of Oregon. 1983-1985

Professional Memberships

Accredited Professional, Leadership in Energy and Environmental Design (LEED), 2004

European Association of Architectural Education, 1991

Association of American University Professors, 1985

Registered architect in Cyprus and EU since 1978

Bill Rea, AIA, NCARB

Teaching Professor

Full-Time (1999-2013)

Courses Taught

Fall Semester	Spring Semester
ARCH 151 Design Fundamentals I	ARCH 152 Design Fundamentals II
ARCH 354 Architectural Design II	ARCH 244 Architectural Structures II
ARCH 456 Architectural Design IV	ARCH 551 Advanced Architectural Studio

Educational Credentials

Masters of Architecture (Retroactively Awarded), Montana State University December 2008 Bachelor of Architecture, *with Honors*, Montana State University June 1986

Teaching Experience

Montana State University-Bozeman, School of Architecture, Teaching Professor, 2012 to 2013

Montana State University-Bozeman, College of Arts and Architecture, Interim Assistant Dean 2011to 2012

Montana State University-Bozeman, Office of International Programs, Adjunct Faculty, 2009 to 2012

Montana State University-Bozeman, School of Architecture, Adjunct Assistant Professor, 2002 to 2012

Montana State University-Bozeman, School of Architecture, Visiting Adjunct Assistant Professor, Fall 1999, 2001

Professional Experience

Owner, Cul-de-sac LLC, Bozeman, Montana, 2010 to present

Design consultant, 1990 to present

Project designer, Montana State University, Burns Telecom Center Client, 2003-2008

Art Director, Feature film, various studios, Los Angeles, California, 2009-2002

Architect in training, RTKL Associates, Inc. . Fort Lauderdale, Florida 1985-1986 Los Angeles, 1987-1989

License/Registration

Architectural License: Montana, 2008

Selected Publications and Recent Research

"Left Turn." 2009. Photograph. Architecture 2012 Calendar. Jury, Dean Carmon Colangelo, Gyo Obata, FAIA and Erica Stoller, Esto. New York: Rizzoli, 2012. July 2012

"360. "2009. Photograph. *Architecture 2012 Calendar*. Jury, Dean Carmon Colangelo, Gyo Obata, FAIA and Erica Stoller, Esto. New York: Rizzoli, 2012. December 2012

"Sky Light. "2010. Photograph. Architecture 2011 Calendar. Jury, Dean Carmon Colangelo, Gyo Obata, FAIA and Erica Stoller, Esto. New York: Rizzoli, 2011. May 2011

"Up Please. "2008. Photograph. Architecture 2011 Calendar. Jury, Dean Carmon Colangelo, Gyo Obata, FAIA and Erica Stoller, Esto. New York: Rizzoli, 2011. October 2011

Selected Awards and Recognition

President's Excellence in Teaching Award, Montana State University, 2008

Faculty Teaching Achievement Award, Montana State University, School of Architecture, 2006

President's Excellence in Teaching Nomination, Montana State University, 2009 (ineligible due to previous award)

President's Nomination for Excellence in Service Learning, Montana State University, 2012

Tau Sigma Delta, Silver Metal, 2002

Excellence in Production Design, TITANIC Art Direction, Society of Motion Picture and Television, 1997

Professional Memberships

NCARB, 2008 to present AIA, 2008 to present

Lori Ryker

Instructor

Part-time

Courses Taught

Fall Semester	Summer Semester
ARCH 426 Identify of Contemporary Places	ARCH 426 identify of Contemporary Places
ARCH 458 Architectural Design VI	ARCH 458 Architectural Design VI
ARCH 471 Directed Research/Creative Activity	ARCH 471 Directed Research/Creative Activity
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Educational Credentials

2000 Texas A&M University, Doctor of Philosophy, Subject: Architecture

1991 Harvard Graduate School of Design, Master of Architecture, Degree with Distinction

1985 Texas A&M University, Bachelor of Environmental Design

Teaching Experience

2012 Louisiana State University School of Architecture

2011-12 Professional-in-Residence/Marie M. Bickham Endowed Chair Robert Reich School of Landscape

Architecture-Louisiana State University

2009 Visiting Professor, University of Texas, Austin

2006-present Director, Artemis Institute, Instructor, Remote Studio, Jackson Hole, WY

2005 Awarded Tenure and Associate Professor rank (MSU, School of Architecture)

2001, 2003 Remote Studio, North Star Ranch, and Tom Miner Basin, Montana (MSU, School of Arch)

1999-2006 Tenure Track Assistant Professor of Architecture, Montana State University

Professional Experience

2010-present Principal and Founder, studioryker, LLC, Livingston, MT

2007-10 Principal and Founder, studioryker, Livingston, MT

2001-07 Partner, RN Construction

1994-2007 Partner, Ryker/Nave Design

Licenses/Registration

Selected Publications and Recent Research

2013 Essay, "Poetic Building," Forthcoming, *Platform Journal*, Spring 2013

2013 "More than Hands-On Architecture", Teton Home and Living, Spring/Summer

2012 "Living Large in Small Spaces", Mountain Living, August

2010 "Architecture Through a Different Lens", Western Art and Architecture, Spring/Summer 2010 "Top

100 Mountain Architects", Mountain Living,

2006 OFF THE GRID HOMES, Author, Gibbs Smith Publishers

1995 MOCKBEE COKER: THOUGHT AND PROCESS, Author, Princeton Architectural Press

Selected Awards and Recognition

2010 National Endowment for the Arts

2009 Artist Innovation Award, State of Montana, Montana Arts Council

2007 Merit Award, On the Boards, Wapiti Valley Residence, Residential Architect, (Ryker/Nave Design)

2005 House of the Year, *Organic Style*, (Ryker/Nave Design)

Professional Memberships

Lindsay R. Schack, AIA, NCARB, LEED-AP

Instructor

Part-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 363 Architectural	ARCH 498 Internship	ARCH 498 Internship
Graphics III	_	_
ARCH 498 Internship		

Educational Credentials

Mater of Architecture, Montana State University, 2005 Bachelor of Science, Environmental Design, Montana State University, 2004 Bachelor of Arts, Psychology/Pre-Doctoral Tract, University of Montana, 2000

Teaching Experience

Montana State University-Bozeman, School of Architecture, Adjunct Instructor, 2007-present Montana State University-Bozeman, School of Architecture, AIA NWPR Leadership Institute Faculty Mentor Montana State University-Bozeman, School of Architecture, Graduate Teaching Assistant, 2004-2005 University of Montana, Research Assistant, Dr. Michael Hufford, PhD, 1999-2000

Professional Experience

Project Architect & Partner, FORMation Architecture, Inc., Manhattan, Montana 2012-present Project Architect, TUYA Studios, Inc., Bozeman, Montana, 2010-2012 Architectural Designer, MSU Facilities Planning, Design & Construction, Bozeman, Montana 2007-2010 Intern Architect, Intrinsik Architecture, Inc., Bozeman, Montana, 2005-2007 Carpenter, Schlaugh-Bottcher Construction, Bozeman, Montana, 2002 Program Facilitator, Missoula Youth Homes, Missoula, Montana, 2000-2001

Licenses/Registration

Architectural Licenses: Montana, 2012

Selected Publications and Recent Research

NWPR-AIA Leadership Institute

Selected Awards and Recognition

Bozeman Beautification Award: Public Gathering Space, Alumni Plaza, 2009 Henry Adams Fund Certificate of Merit for Design Excellence, MSU School of Architecture, 2005 University of Montana Psychology Department Faculty Award for Student Recognition, 2000

Professional Memberships

NCARB, 2012 - present AIA, 2006 - present USGBC, 2008- present

Ron F. Shvartsman

Adjunct Assistant Professor

Part-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
		ARCH 551 Advanced Architectural Studio
		ARCH 525 Special Design Topics

Educational Credentials

Master of Design Research, Southern California Institute of Architecture, 2011 Master of Architecture, Montana State University, 2009 Bachelor of Arts in Environmental Design, Montana State University, 2008

Teaching Experience

Montana State University-Bozeman, School of Architecture, Adjunct Assistant Professor, 2012 Southern California Institute of Architecture, Lecturer, 2011 Live Architecture Network, Microsoft New England R&D Center, Cambridge, Lecturer, 2010

Professional Experience

Computational Consultant, Los Angeles, 2011-present
Network Designer\Researcher, Live Architecture Network, 2009-present
Computational Designer\Fabricator, Ball-Nogues Studio, Los Angeles, California, 2010-2011

Selected Publications and Recent Research

"pervasive re-transformation", SCI-Arc spring show, 2011 "uncanny metabolism", SCI-Arc thesis show, 2011

Selected Awards and Recognition

Bergum Architectural Design Scholarship, 2007

John R. "Jack" Smith, Arch.D., FAIA, NCARB

Teaching Professor

Full-Time (Fiscal Year)

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 322IA World Arch I	ARCH 355 Arch Design III	ARCH 121IA Intro to Design
ARCH 522 Hist Issues in Arch	ARCH 521 Arch Theory	ARCH 521 Arch Theory
ARCH 557 Adv Bldg Studio	ARCH 522 Hist Issues in Arch	ARCH 551 Adv Arch Studio
ARCH 558 Comp Design Studio	ARCH 551 Adv Arch Studio	

Education and Degrees

Undergraduate Studies in Architecture, University of Utah, 1950 - 1953

Arch.D., Architecture Doctorate, University of Hawaii School of Architecture, 2006 Valedictorian, Tau Sigma Delta, Gamma Mu Chapter

Teaching Experience

University of Utah Department of Architecture, Instructor, Basic Design, 1964 -1967

Distinguished Practitioner Honorarium, University of Idaho, College of Art & Architecture, 5th Year Design Studio, Thesis Critic, Juror and Lecturer, Fall 1993

Distinguished Practitioner Fellow, Univ. of Utah Grad School of Arch Center for Arch Studies, Elected 1995 Visiting Practitioner in Residence, University of Idaho College of Art & Architecture, 1997

Visiting Associate Professor of Architecture, University of Idaho College of Art & Architecture, Spring 1999

Affiliate Professor of Architecture, University of Idaho, College of Art & Architecture, 1999 - Life

Adjunct Professor, Montana State University, School of Architecture, 2006 to 2012

Teaching Professor, Montana State University, School of Architecture, Current

Professional Experience

Associate, Panushka & Peterson, Architects, Salt Lake City, Utah, 1962-1964

Associate, Brixen & Christopher, Architects, Salt Lake City, Utah, 1964-1967

Snowbird Design Group, Salt Lake City, Utah 1966-1967 (Original concepts for Snowbird Resort)

Associate, Office of Dan Kiley, Charlotte, Vermont, 1967-1968

Partner, Dan Kiley & Partners, Charlotte, Vermont, 1968-1970

President/Founding Partner, ENTELEKI, Architecture, Planning, Research, Salt Lake City & San Francisco, 1970-74 President, Smith Associates P.A., Independent Practice with Affiliations, 1975 to Present

Professional Memberships and Registrations

Registered Architect, Current Registrations, AZ, CA, CO, HI, ID, MT, NY, OR, UT, VT, WA, WY.

Selected Awards and Recognition

Valedictorian class of 2006, University of Hawaii, School of Architecture

Tau Sigma Delta Honors Society, Gamma Mu Chapter, University of Hawaii, School of Architecture Elevated to Fellow, College of Fellows, The American Institute of Architects (Design Category) 1996 AIA Certificate of Outstanding Achievement, Mountain Section, AIA Idaho, 1994.

Over 30 design awards from The American Institute of Architects, The American Society of Landscape Architects and other institutions. These awards include 1 international award, 3 national awards, 7 regional awards, 20 state awards and 3 environmental and energy related (sustainability) awards.

Professional Memberships and Registrations

NCARB, Certified by the National Council of Architectural Registration Boards, 1972 to Present

AIA, Member of The American Institute of Architects, 1953 to Present

AIA College of Fellows, 1996 to Present

ASLA, Affiliate Member of the American Society of Landscape Architects, 2005 -2010

Carson Smuts

Adjunct Assistant Professor

Part-time

Courses Taught

Spring Semester	Summer Semester
	ARCH 551 Advanced Architectural Studio
ARCH 525 Special Design Topics	
	1 2

Educational Credentials

Master of Science Advanced Architectural Design, Columbia University, 2011 Bachelor of Architecture, University of Cape Town, South Africa, 2007 Bachelor of Architectural Studies, University of Cape Town, South Africa, 2004

Teaching Experience

Montana State University-Bozeman, School of Architecture, Adjunct Assistant Professor, 2012 Columbia University, New York, New York, Masters Teaching Fellow, 2012 Columbia University, New York, New York, Masters Teaching Fellow, 2011 University of Cape Town, South Africa, Digital Design Instructor, 2005

Professional Experience

Design Architect, Peerutin Architects, Cape Town, South Africa, 2008-2009 Freelance Architect and Industrial designer, Cape Town, South Africa, 2005-2009 Junior Architect, Ahmed Janahi Architects, Cape Town, South Africa, 2005-2006

Licenses/Registration

Selected Publications and Recent Research

The work of Carson Smuts featured in the following:

"Carson Smuts and AnjaZajaczkowska", *VISI – Design, Décor and Architecture*, Issue 43, 2009:44 "Everything Illuminated", *VISI – Design, Décor and Architecture*, Issue 39, November, 2008:45 Coetzer, N., "Including a Digital Agenda", *Architecture SA*, November, 2004:18 "Bombay Sapphire Martini Glass", *VISI – Design, Décor and Architecture*, January, 2008:32

Selected Awards and Recognition

DesCours, Architectural Grant for Installation, New Orleans, 2011
Third Place, "Ottoman + Table", Anonymous D. Furniture Design Competition, New York, 2011
Honor Award for Excellence in Design, GSAPP (Columbia University), 2011
Computing/Media/Design Award, GSAPP (Columbia University), 2011
First Place, "Metal Functional Art", Carol Boyes Design Competition, 2010
First Place, "Standing Lamp", Haute Lumiere Lighting Design Competition, 2008
Third Place, "Martini Glass", Bombay Sapphire Designer Glass Competition, 2007

Professional Memberships

Henry E. Sorenson, Jr., Assoc. AIA

Professor

Full-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 261 Architectural Graphics I	ARCH 253 Arch Design II	ARCH 564 Adv Arch Graphics
ARCH 363 Architectural Graphics III	ARCH 262 Architectural Graphics II	
ARCH 564 Adv Arch Graphics	ARCH 414 Foreign Study Program	
	ARCH 551 Adv Arch Graphics	

Educational Credentials

Master of Architecture, University of Florida, 1978

Bachelor of Architecture, Honors, University of Florida, 1970

Associate of Arts, St. Petersburg Junior College, 1966

Teaching Experience

Montana State University-Bozeman, School of Architecture, Professor, 2003-present

Montana State University-Bozeman, School of Architecture, Associate Professor, 1989 -2002

Montana State University-Bozeman, School of Architecture, Assistant Professor, 1983-1989

University of Florida, Department of Architecture, Assistant Professor, 1982-1983

University of Florida, Department of Architecture, Graduate Teaching Assistantship, 1977

Professional Experience

Sorenson Architectural Rendering, Bozeman, Montana, 1983-present

Architectural Delineation, Graphics, and Design, Gainesville, Florida, 1974-1983

Friedman and McKenna, Architects, Tampa, Florida, 1973-1974

Twitchell and Allen, Architects, Sarasota, Florida, 1972-1973

John Don Puckett, Architect, Gainesville, Florida, 1969-1970

Selected Publications and Recent Research

"Bruised and Tattered Beauty", Award of Excellence, AIP 27, International Competition and Exhibition of Architectural Illustration, the American Society of Architectural Illustrators, 2012.

"Analog Digital Imaging—Drawing and Painting in Pixels", Representation 2011-2012, Journal of the Design Communication Association, Chico Hot Springs, Montana.

"Cusco Casita", Thomas Schaller Juror's Award, 2010 DCA Juried Design Communication Exhibition. "Tait Hotel", Dennis Allain Juror's Award, 2010 DCA Juried Design Communication Exhibition, Chico Hot Springs, Montana.

"Celestial Stairway", Second Place, 2010 American Institute of Architects Photography Competition, *Architecture 2012, the American Architectural Foundation and the American Institute of Architects St. Louis*, Universe Publishing, 2011.

"Bringing Art to Architecture", Representation 2009-2010, Journal of the Design Communication Association, Southern Polytechnic State University, Atlanta, Georgia.

"River Retreat", Award of Excellence, AIP 25, International Competition and Exhibition of Architectural Illustration, the American Society of Architectural Illustrators, 2010.

"Bristleback Adobe", Best of Show, 2009 DCA Juried Design Communication Exhibition, Southern Polytechnic State University, Atlanta, Georgia, 2009.

Professional Memberships

American Institute of Architects, Associate member 1992 to present

American Society of Architectural Illustrators, 1987 to present

Design Communication Association, 1989 to present

Bradford A Watson

Assistant Professor

Full-time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 241 Building Construction I	ARCH 253 Architectural Design I	ARCH 551 Adv Arch Studio
ARCH 354 Architectural Design II	ARCH 525 Special Design Topic	

Educational Credentials

Master of Architecture, Cranbrook Academy of Art, 2004
Bachelor of Architecture with Honors and Distinction, Minor in Architectural History,
Pennsylvania State University, 2000

Teaching Experience

Montana State University – Bozeman, School of Architecture, Assistant Professor, Fall 2012 to present Kent State University, Department of Architecture, Adjunct Faculty, 2007

Cranbrook Academy of Art - Summer Institute, Instructor, 2004

Oakland Community College, Art Department, Adjunct Faculty, Fall 2003 - Summer 2004

Pennsylvania State University, Department of Architecture, Instructor, Summer 2000

Pennsylvania State University – Governor's School for Technology, Instructor, Summer 2000

Pennsylvania State University, Teaching Assistant, Spring 1999

Professional Experience

Design Consultant, 2012 to present Furniture Designer | Fabricator, 1999 to present Project Director | Designer, Westlake Reed Leskosky, 2004 – 2012 Fabricator, Peter Lynch Architect, 2003 Designer, URS, 2000 - 2004

Licenses/Registration

Selected Publications and Recent Research

Article in On Site 29: architecture, urbanism and geology - Pending sketch. exhibition presented by d3 - Pending Smarthome Cleveland, Furniture Installation - 2011 made in the 216, Furniture Exhibition - 2009

Selected Awards and Recognition

2011 AIA Cleveland Design Award, Lone Tree Cultural Arts Center – Project Designer | Director (work at Westlake Reed Leskosky)

2011 AIA Ohio Honor Award and AIA Cleveland Merit Award, Cleveland Urban Design Collaborative of Kent State University – Project Director and Co-Designer with Christopher Diehl (work at WRL) 2011 AIA Ohio Citation Award and AIA Cleveland Design Award, College of Arts and Architecture Master Plan for Penn State University – Project Director | Designer (work at WRL)

Professional Memberships

NCARB, 2000 to present

Dan Wise

Associate Teaching Professor

Full-time (School of Film & Photography)

Courses Taught

Fall Semester	Spring Semester
ARCH 470/570-Individual Problems	ARCH 470/570-Individual Problems
ARCH 525 - Special Design Topic	ARCH 525 - Special Design Topic

Education Credentials

B.S. Film & Television Production, 1979 Photography Option

Teaching Experience

Associate Teaching Professor of Photography - MSU 1990-Present (currently full time-beginning in 2003) Photography Option First year Coordinator / Advisor – 1995-Present Montana Law Enforcement Academy – 1984-1985

Professional Experience

MSU School of Architecture, Photographer-Archivist-Gallery Director Photo Consultant-MSU Exponent PR Photographer-MSU Theater Department and Shakespeare in the Parks Manager-Technician custom color labs PR / Staff Photographer-University of Nevada @ Reno Freelance / Studio Photographer Assistant Lab Manager, MSU Photo Option

Licenses/Registration

Selected Publications and Recent Research

Fine Art Black & White Photography & Infra-red B&W Photography

MSU Photography Faculty Exhibition 1992, 1994, 1996, 1998, 2002, 2004, 2007, 2010 & 2013

MSU Architecture Faculty Exhibition 2003, 2005, 2007

Reclaiming Voice Exhibit 2007 - sponsored by the MSU Voice/Women's Center

MSU Architectural Review (published yearly - 1990-2003)

Yellowstone Country Magazine

Montana Magazine

Friendly Exchange (Northwest Airlines Publication)

New Zealand Media Publications

US Navy Media Publications

Dean's Gallery - Arts & Architecture, 1979, 1998, 2000

**Photographs in Private collections throughout the U.S., Korea, & New Zealand

Selected Awards and Recognition

MSU Alumni Association Award for Excellence in Teaching 2003 & 2013

MSU Employee Recognition Award 2003 & 2004

Nominated for President's Excellence in Teaching Award 2002, 2004, 2008, 2009, 2011 & 2013

Professional Memberships

Thomas R. Wood, AIA, IES

Professor of Architecture and Director, Integrated Design Lab-Bozeman

Full-time

Courses Taught

Fall Semester	Spring Semester
ARCH 331 Environmental Control Systems I	ARCH 332 Environmental Control Systems II
ARCH 456 Arch Design IV	
ARCH 533 Advanced Lighting	

Education Credentials

Master of Architecture, University of Colorado, Boulder, 1975 Bachelor of Architecture, University of Michigan, Ann Arbor, 1972

Teaching Experience

Montana State University-Bozeman, School of Architecture, Professor, 1990 to present Montana State University-Bozeman, School of Architecture, Director, 1990-1995 University of Florida, Department of Architecture, Associate Professor, 1987-1990 Montana State University-Bozeman, School of Architecture, Associate Professor, 1982-1987 University of Idaho, Department of Architecture, Assistant Professor, 1976-1982 University of Colorado, School of Architecture, Graduate Teaching Assistant, 1974-1975

Professional Experience

General practice of Architecture, 1981-Present Wood/Morabito, Moscow, Idaho, 1979-81 Anderson-Mason-Dale Architects, Denver, Colorado, 1975-76 Arthur H. Bush and Associates, Draftsman, Denver, Colorado, 1972-75

Licenses/Registration

Architectural Licenses: Colorado, 1976; Montana, 1982

Selected Publications and Recent Research

Director, Integrated Design Lab-Bozeman, Northwest Energy Efficiency Alliance, 2005-Present Integrated Design Lab, funded by the Northwest Energy Efficiency Alliance, 2006-present Visiting Professional, National Renewable Energy Laboratory, Summer 2000 \$20,000 grant from NIST for daylighting studies of the MSU EPICenter, Summer 1999

\$11,617 grant from the National Renewable Energy Laboratory, Golden, Colorado, "Solar Energy in Building Technology",1998

\$89,000 grant from the National Renewable Energy Laboratory, Golden, Colorado for a study into the human health and productivity benefits of daylighting, awarded January 1997

Selected Awards and Recognition

MSU Cox Award for Research and Instruction, 2010

NCARB Board of Directors (Region 5 Director), 2008-2011

Montana Board of Architects, 2001-2007, President of the Board, 2006-2007

Montana Chapter USGBC Board of Directors, 2011

First place, Montana Affordable Housing Competition, Homes under 1200 SF, Summer 2000 First place in two categories, 1989 Florida Solar Energy Center's "Energy-Efficient Home Design Competition," \$4,000 total prize, May 1989

Professional Memberships

AIA, 1984 to present; NCARB, 1982 to present

Bruce Wrightsman, AIA, NCARB

Assistant Professor

Full - time

Courses Taught

Fall Semester	Spring Semester	Summer Semester
ARCH 243 Arch Structures I	ARCH 355 Architectural Design III	ARCH 525 Special Design
	_	Topic
ARCH 354 Architectural Design II	ARCH 525 Special Design Topic	
	ARCH 551 Adv Arch Studio	

Education Credentials

University of Texas in Austin - Master of Architecture, May 2005.

Kansas State University - Bachelor of Architecture, May 1991.

Teaching Experience

Kansas State University, Assistant Professor, fall 2013-present.

Montana State University, Assistant Professor, fall 2007-summer 2013.

University of Colorado, Senior Instructor, fall 2005-spring 2007.

Professional Experience

Design Consultant – 2006 to Present

Architectural Consultant, Goff - D'Antonio Associates, Charleston, South Carolina, June - July 2005.

Architect for the Heritage Trust Fund Grant Program. Kansas State Historical Society, State of Kansas, Topeka, Kansas, September 2001-June, 2003.

Project architect / Project Manager, Brent Bowman and Associates, Manhattan, Kansas, Aug 1999- June 2001.

Project Manager / Project Architect, Davis Design, Lincoln, Nebraska, August 1998-August 1999.

Project architect / Designer, Gossen Livingston, Wichita, Kansas, November 1995- August 1998.

Intern Architect / Designer, Prochaska and Associates, Omaha, Nebraska, March 1993-October 1995.

Intern architect, Kirkham Michael and Associates, Omaha, Nebraska; June 1991- October 1992.

Licenses / Registration

Registered Architect: Nebraska 1995, Kansas 1999.

Selected Publication and Recent Research

Presenter - Architecture Live Projects Pedagogy International Symposium. Oxford Brookes University, UK. 2012.

Presenter - National Conference on the Beginning Design Student. University of Nebraska - Lincoln. April 2011.

Presenter - ACSA - National Conference. Montreal, Canada. March 2010

Scholarship and Creativity Grant for the Advancement of the Arts, Humanities and Social Sciences, MSU 2009-10

Presenter - NE ACSA Regional Conference, University of Massachusetts at Amherst.

Presenter - ACSA Teachers conference, Cranbrook Academy of Art. June 2008

BEST Grant, Montana State University. AY 2008-09.

Presenter - Tectonics: Making Meaning International Conference - Eindhoven, University of Technology, .2007.

Selected Awards and Recognition

2012 Excellence in Montana Masonry Award: Designer – Hyalite Pavilion, Montana State University

2012 Excellence in Montana Masonry Award: Mason - Hyalite Pavilion, Montana State University

2010 AIA Montana Honor Award - Hyalite Pavilion, Montana State University.

Co-recipient 2008-09 ACSA Collaborative Practice Award, 2009

2008 Gulf States AIA Honor Citation Design Award & AIA Denver Chapter Architects Choice Award -

TrailerWrap project, University of Colorado – Boulder.

Professional Memberships

Member of American Institute of Architects.

National Council of Architectural Registration Boards [NCARB].