architecture
graduate
study (M.Arch)
Taubman College's Master of Architecture 3G option is designed for applicants who have received an undergraduate degree in a discipline other than architecture. This 105 credit hour degree draws upon the diverse backgrounds of the students to encourage a multi-faceted discussion of architecture. The first year builds a foundation that drives the following years; students join their peers in the 2G track for the second and third years. To be eligible for admission, students must hold an undergraduate degree in any field and have fulfilled the 4 required prerequisite courses: 2 studio art courses, 1 calculus course and 1 physics course with lab.

The application deadline for both the 2G and 3G options is January 15th annually. 3Gs begin coursework in late June and 2Gs begin the following fall.

Please visit taubmancollege.umich.edu/applyarchitecture for more detailed information about the 2G and 3G track requirements, application instructions, to schedule a visit, sample schedules, view course descriptions, or to register as a prospective student. Questions? Please contact Taubman College student services at taubmancollegestudentservices@umich.edu or 734-764-1649.

“We provide the next generation of architects with the conceptual and technical tools with which to build the future.”

John McMorrough, Architecture Program Chair

University of Michigan’s Taubman College graduate program in architecture is open to students who have already earned undergraduate degrees in architecture (2G option) as well as those who received undergraduate degrees in other disciplines (3G option). Both options culminate with a professional Master of Architecture (M.Arch) degree.

Taubman College’s Master of Architecture 2G option is for applicants that hold a Bachelor of Science degree in Architecture or its equivalent. This 60 credit-hour degree takes a more critical view of theory, design and production. While a curriculum of professional coursework forms the basis for the program, the college recognizes the value of perspective gained from university-wide and discipline-wide collaborations and encourages students to utilize the resources available at a premier research institution.

Thesis review at Liberty Research Studio

We provide the next generation of architects with the conceptual and technical tools with which to build the future.”

John McMorrough, Architecture Program Chair

“Thesis reviews at Liberty Research Studio

Review in CMYK gallery

Thesis reviews at Liberty Research Studio
TAUBMAN COLLEGE
at the University of Michigan

2G required courses

4 architectural design studios (24 credits)
1 architectural representation course (3 credits)
1 architectural theory + criticism course (3 credits)
1 site planning course (3 credits)
1 environmental technology course (3 credits)
1 architectural history course (3 credits)
1 structures course (3 credits)
1 professional practice course (3 credits)
4 elective/cognate courses (12 credits)
1 thesis development seminar (3 credits)

3G required courses

7 architectural design studios (42 credits)
2 design fundamentals courses (6 credits)
2 building construction courses (6 credits)
1 digital media course (3 credits)
1 architectural representation course (3 credits)
1 architectural theory + criticism course (3 credits)
1 site planning course (3 credits)
2 sustainable systems courses (9 credits)
1 environmental technology course (3 credits)
2 architectural history courses (6 credits)
3 structures courses (9 credits)
1 professional practice course (3 credits)
3 elective courses (9 credits)
1 thesis development seminar (3 credits)

During the final year, 2Gs and 3Gs research a thesis topic which culminates in a design project. This design project serves as the final studio.

For more information, please visit:
taubmancollege.umich.edu/architecture
architecture undergraduate study (B.S.)
“The study of architecture at Taubman College combines exposure to a variety of experiences with the development of deep expertise.”

John McMorrough, Architecture Program Chair

Taubman College offers an undergraduate (UG) degree in architecture. Through design studios and construction projects, students develop the skills to design for the built environment. Applicants to the UG program do not apply directly from high school, but transfer in for junior and senior years after completing two years of pre-architecture coursework.

This coursework in the freshman/sophomore years may be taken either at the University of Michigan or at any other accredited university or community/junior college offering the required courses (see reverse side of brochure for requirements). The 120 credit hour UG curriculum culminates in a pre-professional Bachelor of Science degree (BS) in Architecture. After graduating, many students choose to continue to pursue their graduate studies in architecture, a related design field, or other fields such as landscape architecture, engineering, art, construction, urban planning, urban design, historic preservation, or business. Others work for a year or more in preparation for future graduate study in a professional degree program.

For information on freshman admission, please visit the Office of Undergraduate Admissions website at www.admissions.umich.edu. For sophomore students applying to the UG degree at Taubman College, please note the following deadlines and application process.

The UG application is due February 1st annually (submit through the Office of Undergraduate Admissions). The UG portfolio deadline is March 10th annually (submit directly to Taubman College).

Please visit taubmancollege.umich.edu/applyarchitecture for more detailed information about our UG degree, application instructions, to schedule a visit, or to register as a prospective student. Questions? Please contact Taubman College student services at taubmancollegestudentservices@umich.edu or 734-615-0431.
TAUBMAN COLLEGE
at the University of Michigan

UG prerequisite courses

Before beginning the UG degree, applicants must complete the required prerequisite courses, as many recommended courses as possible, and a minimum of 60 credit hours. This coursework may be completed at the University of Michigan or at any other accredited institution.

Required prerequisite courses include:
1. English composition course (3–4 credits)
2. Calculus course (4 credits)
3. Physics courses (lectures and labs) (8 credits)
4. Pre-architecture and/or art studios (6 credits)

Recommended prerequisite courses include:
1. Architectural history courses (6 credits)
2. Digital media arts course (3 credits)
3. Natural science course* (3 credits)
4. Humanities courses (6 credits)
5. Social science courses (6 credits)

* chemistry must be selected for natural science if a student has not completed high school chemistry

Students transferring from another university or college should review the transfer credit equivalency guide (www.ugadmiss.umich.edu/TCE/Public/CT_TCESearch.aspx) to determine which courses will transfer to Michigan. Contact Taubman College student services with questions about transferable credit.

Please visit the website for more information about prerequisite and recommended courses.

UG required courses

Once students have been admitted to Taubman College they will take the following courses to complete the Bachelor of Science degree.

1. Summer design studio (all non U-M students only) (3 credits)
2. Architectural design studios (24 credits)
3. Design fundamentals courses (6 credits)
4. Construction courses (6 credits)
5. Structures courses (6 credits)
6. Sustainable systems courses (6 credits)
7. Electives (12–16 credits)

For more information, please visit:
taubmancollege.umich.edu/architecture
urban and regional planning
Michigan Planning seeks to shape place-based policy and design for social equity and sustainability, regional solutions to metropolitan problems, just and effective remedies for urban decline, and the creation of human settlements that offer alternatives to environmentally consumptive land-development patterns.

Planning is a systematic, creative approach to addressing social, physical, and economic problems. Planners identify problems and opportunities, devise alternative policies, analyze and implement these options, and evaluate implemented plans. They study the interconnections between the various forces that shape places and the quality of life in them and develop policies around these interconnections: transportation and land use; economic development and housing; physical planning and environmental quality.

Urban and Regional Planning is the profession that strives to improve the environmental quality, economic potential, and social equity of places: neighborhoods, towns, cities, metropolitan areas, and larger regions. Planners seek to improve alternatives to sprawling, auto-dependent areas; to revitalize downtowns and inner-city neighborhoods; to develop cities and towns in a manner that protects the environment; to create lively, interesting neighborhoods and commercial areas; and to foster sustainable development.

Urban planners are found throughout the public, private, and nonprofit sectors. You will find alumni of Michigan’s Urban and Regional Planning Program working in community development corporations, planning consulting firms, metropolitan planning organizations, international development entities, advocacy groups, municipal government, educational institutions, environmental agencies, land trusts, real-estate development firms, transit agencies, nonprofit think tanks, downtown development organizations, state agencies, federal agencies, and more. Urban planning graduates also serve as elected public officials at various levels around the country. Common to work in all these settings is a concern for the quality of life in places, and a professional commitment to improving both human settlements and the public and private processes that shape their development. Taubman College is seeking newly graduating students and those with postgraduate experience to join our program.

Taubman College offers two degrees: a Master of Urban Planning and a Ph.D. in Urban and Regional Planning.
The Master of Urban Planning (M.U.P.) degree offers professional education in the planning field. Graduates may eventually apply their professional skills in various government agencies, private enterprises, or nonprofit organizations within a variety of subject areas.

Graduate education at Taubman College emphasizes the development of students’ abilities to analyze, evaluate, integrate, and apply critical thinking in interdisciplinary planning processes. The course of study normally requires two years (four terms/full-time) for completion.

The M.U.P. degree, which is formally accredited through the American Planning Association and the Association of Collegiate Schools of Planning, takes a broad view of the scope of urban and regional planning. The core courses, about one-third of the credits, provide background for all areas of planning.

Concentrations include: Land Use and Environmental Planning; Housing, Community, and Economic Development; Planning in Developing Countries; Physical Planning and Urban Design; and Transportation Planning.

M.U.P. requirements (48 credits)
1 theory course (3 credits)
1 qualitative methods course (3 credits)
1 law course (3 credits)
1 fiscal planning course (2-3 credits)
1 planning practice course (3 credits)
1 planning practice course (3 credits)
1 statistics course (3 credits)*
1 economics course (3 credits)*
1 capstone course (6 credits)
3 concentration courses (9 credits)
2 cognate courses (4 credits)
3-4 elective courses (8-9 credits)

*These courses may be waived with appropriate prior coursework.

The Rackham Graduate School awards the Master of Urban Planning degree and therefore applicants are required to complete the online Rackham Graduate School admissions application. The application deadline is January 15th annually for admission the following fall term. Admission is limited to fall term only.

Please visit taubmancollege.umich.edu/applyplanning for detailed information about the M.U.P. degree requirements, application instructions, scheduling a visit, sample schedules, course descriptions, or applying. Questions? Please contact Taubman College student services at taubmancollegestudentservices@umich.edu or 734-763-1275.
Ph.D. in Urban Regional Planning

The Ph.D. in Urban and Regional Planning trains scholars for careers in higher education, research and high-level policy positions. It is a doctoral degree with a flexible, interdisciplinary focus. Graduates work in universities, government, nonprofits, and the private sector in the U.S. and around the world. The curriculum integrates analytical methods, research design, a rigorous understanding of urbanization dynamics, and an examination of broader social theories, processes and policies. Students address complex systems that typically encompass an array of spatial, environmental, social, political, technical, and economic factors. The emphasis is on theory, analysis, and action. Each student is also expected to demonstrate an understanding of the literature, theory, and research in a specialization area within the larger discipline of urban and regional planning.

Doctoral students specialize in a wide range of possible topics. Recent students have engaged in subjects as diverse as the political economy of public transit, inner-city revitalization, global city urbanization, information technology and cyberspace, the crisis of modernist urbanism, suburbanization in developing countries, regional planning institutions, the effects of environmental contamination on patterns of urban and regional development, the culture of suburban commuting, the impact of tourism on historical Mediterranean cities, and the application of complex systems analysis to sustainable development.

The Rackham Graduate School awards the Ph.D. in Urban and Regional Planning degree, and therefore applicants are required to complete the online Rackham Graduate School admissions application.

Concentrations include: Land Use and Environmental Planning; Housing, Community, and Economic Development; Planning in Developing Countries; Physical Planning and Urban Design; and Transportation Planning.

deadlines

The application deadline is January 15th annually for admission the following fall term. Admission is limited to fall term only.

Please visit taubmancollege.umich.edu/applyplanning for detailed information about the degree requirements, application instructions, scheduling a visit, sample schedules, and course descriptions. Questions? Please contact Taubman College student services at taubmancollegestudentservices@umich.edu or 734-763-1275.
degrees

Master of Urban Planning (M.U.P.)
Ph.D. in Urban and Regional Planning (Ph.D.)

concentrations

Land Use and Environmental Planning
This concentration prepares planners to work toward the long-term environmental and social sustainability of land use. The concentration focuses on training students to better inform private and public decision making processes related to land development, especially within the context of the ongoing issues of urban decline and suburban sprawl.

Housing, Community, and Economic Development
The Housing, Community, and Economic Development concentration teaches students how to plan housing, neighborhoods, and the economic well-being of a community and the larger region. The goals of the concentration are to inform students how to increase social and economic capital and improve the quality of life, particularly in low-income, minority and other disadvantaged communities.

Planning in Developing Countries
This concentration helps students develop the tools and ideas to understand issues confronting cities in diverse socioeconomic, political, and cultural circumstances; to understand how globalization impacts the local space of cities and regions; to work effectively in multicultural settings; and to understand how the international development industry functions.

Physical Planning and Urban Design
This concentration enables planning students to contribute to the design, function, and sustainability of our communities. In this concentration, students visualize scale, density, and the physical dimensions of different built structures, transportation systems, and infrastructure requirements; learn how to review site plans; study design philosophies; and learn how community participation can enhance design.

Transportation Planning
The transportation planning concentration builds an interdisciplinary range of skills and perspectives to help foster local and regional accessibility, including understandings of transportation’s societal roles, applied technical and evaluation skills, and historical uses and misuses of transportation techniques.

Students can also create their own concentration. Visit taubmancollege.umich.edu/concentrations for more information, including course listings and a typical class schedule.

Prospective students can schedule a visit on-line, email taubmancollegestudentservices@umich.edu or call 734-763-1275 with any questions.

For more information, please visit:
taubmancollege.umich.edu/planning
The University Library’s Spatial and Numeric Data Services lab (SAND) provides assistance with spatial data, numeric data, and statistics for the University of Michigan community. The information provided by the lab is vital to site research and urban studies. SAND offers two labs: Central, located in 203 Hatcher Graduate Library; and North, located in room 2207 of the Art and Architecture Building.

The Digital Fabrication Lab (Fab Lab) leverages state-of-the-art industrial technology to perform architectural research. Taubman College is one of a few select academic institutions utilizing robotic automation to perform both subtractive machining and automated assembly processes. The technologies have previously existed in the aerospace and automotive industries, but have just recently infiltrated the architectural-fabrication industry. Fab Lab’s resources include:

- **3D Printers (3):** Printers allow digital files to be printed into small plastic or plaster models.
- **7-axis robot:** Cuts metals, plastics, rubber, and wood via a variety of tools including a high speed router spindle and an abrasive waterjet cutting nozzle.
- **Digitizer:** Allows one to generate points in a digital modeling program based off a physical model.
- **CNC Router (2):** Routes wood or foam based on a digital model.
- **CNC Mill:** Mills metals, including stainless and aluminum, manually or using mastercam technology.
- **CNC Waterjet:** Cuts 2-dimensional profiles from sheets of material.

The Wood Shop is a fully-equipped, 6,000 square-foot facility that also houses plastics and metal working equipment and two CAD-driven laser cutters for wood, paper, and plastics. The Metals Lab provides tools, equipment, training, and workspace for projects involving sheet metals and steel structural sections. MIG (metal inert gas) welding stations, metal shears, and brakes, as well as cutting and bending equipment are available. The Metals Lab allows for a range of fabrication in support of studio and thesis work, research, and design-build projects.

“Taking advantage of the amazing facilities was one of the most important and fulfilling parts of my education.”

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SAND lab
Taubmancollege.umich.edu/sandlab

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“Taking advantage of the amazing facilities was one of the most important and fulfilling parts of my education.”
computing environment

Taubman College maintains a computing environment in which information technology is easily accessible and available to the Taubman College community. In 2009 the college began a program for ubiquitous software deployment which allows students access to software any time they are in the building.

other resources

Computing: 62 lab computers, multiple self-service printers and scanners, largest provider and user of wireless service on campus.

Art + Architecture Shop: 32 woodworking tools, 8 metalworking machines, 2 vacuum formers, outdoor staging space.

Media Center: 4 plotters, 2 color printers, 1 black and white KIP oversize printer, bindery, guillotine stack cutter.

LaserCAMM Facility: 4 laser cutters.

Duderstadt Center/Library: 600,000+ printed volumes, over 250 architecture related journal subscriptions, 400 computers, wireless, audio and video labs, open 24/7.

Staff: The facilities have professional staff that oversee and guide the work that occurs within the shops and labs. Training programs are available for students.

Tutorials: Some trainings are available online: taubmancollege.umich.edu/tutorials.

Hours: Shop and media center hours extend into the evenings and the weekend for students’ convenience. The college has laser cutters and 3-D printers available in studio for student use 24-7.

For more information, please visit: taubmancollege.umich.edu/resources.
events
Taubman College broader the conversation about architecture, urbanism, and design by inviting renowned scholars, esteemed architects and designers, and politicians with a vested interest in the built environment to lecture and critique student work. Lectures are held weekly in the school, and critics are invited from all over the world to sit in on undergraduate and graduate studio reviews.

The “Future of...” Conference Series was initiated in 2009 by Dean Monica Ponce de Leon as a forum on the future of our disciplines in a changing world. The Future of Design Conference in October 2009 invited designers, critics, and provocative thinkers to brainstorm on how design is evolving across various disciplines. The Future of Urbanism Conference in March 2010 hosted an international roster of speakers addressing some of the critical issues facing cities and their environs. In fall 2010, a new set of renowned speakers discussed the Future of Technology and its impact on architecture, planning, and design. Presentations are available at youtube.com/umtaubmancollege.
TAUBMAN COLLEGE
at the University of Michigan

recent lecturers

Taubman:
- Zeynep Celik Alexander
- Alejandro Aravena
- Ignasi Perez Arnal
- Amale Andraos and Dan Wood
- Cecil Balmond
- Sonit Banfa
- Julie Bargmann
- Henco Bekkerling
- Marion Blackwell
- Julian Bleeker
- Michael Blier
- Teddy Cruz
- Julia Czerniak
- Mark Dorrian
- Keller Easterling
- Rodophe el-Khoury
- Mia Fuller
- Gerald Frug
- George C. Galster
- Nikos Georgiadis
- Jefferson Han
- Li Hu
- Bjørke Ingalls
- Marcia Kaptur
- Eric Kahn
- Bernard Khoury
- Michale Kyong-il Kim
- George L. Legendre
- Réber Levit
- Rodolfo Machado
- Michael Manfredi
- Curtis Moody
- Daniel Monk
- Farshid Moussavi
- Ben Nicholson
- John Ochsendorf
- Christopher Payne
- Jane Rendell
- Matthias Sauerbruch
- Larry Scarpa
- Russell Thomsen
- Sanjeev Vidyarthi

Future of Design:
- Stan Allen
- Ila Berman
- Laurene Leon Boym
- Will Bruder
- Tom Buresh
- Stephen Burks
- Shane Coen
- Preston Scott Cohen
- Maurice Cox
- Ned Cramer
- Nicola Delon
- Timur Galen
- Jeanne Gang
- Casey Jones
- Greg Lynn
- John McMorrough
- Sigi Moeslinger
- Gregg Pasquarelli
- Chea Pearsemen
- Bryan Rogers
- Joseph Rosa
- Hilary Sample
- Gary Smith
- Micheal Speaks
- Margaret Gould Stewart
- Susan Szenasy
- Marc Tsurumaki
- Sarah Whiting
- Adam Yarinksy
- Meejin Yoon

Future of Urbanism:
- Nadia Amoroso
- Alan Berger
- M. Christine Boyer
- Benjamin Bratton
- Marshall Brown
- Teddy Cruz
- Dana Cuff
- Bryan Finoki
- Joy Garnett
- Laurent Gutierrez
- Jonathan Levine
- Bart Lootsma
- Myron Orfield
- Christine Outram
- Valerie Portefaix
- Michaële Pride
- Chris Reed
- Saskia Sassen
- Edward Soja
- Kazys Varnelis
- Alex Wall
- Jay Williams
- Mabel Wilson
- Jianfei Zhu
International elective courses are an essential part of Taubman College, granting students the prospect of visiting other countries while gaining access to facilities, groups, and individuals that might otherwise be closed to them. Travel courses complement the core curriculum, situating course content within a global context. The College has established partnerships with other programs around the world in order to promote a global cross-cultural exchange.

This diversity of interests leads students not just to the traditional locations of Europe, but to the villages and global cities of the developing world. Courses provide exciting and unique educational, research, and service opportunities. Elective courses vary each year with faculty research interests, contacts and topics that mandate immersion experience. International courses are available during the spring or summer half term to all undergraduate and graduate students. In addition, a Fall Term studio in Florence, Italy is open to graduate architecture students. The Student Travel Show, held every fall at the College, showcases work produced by faculty and students during their overseas study. Taubman College’s elective travel courses are respected as some of the most diverse international course offerings by any U.S. design institution.
TAUBMAN COLLEGE
at the University of Michigan

recent international course of study

Argentina
Barcelona, Spain
Beijing, China
Berlin, Germany
Brazil
Camino de Santiago (France/Spain)
Egypt
Florence, Italy
France
Ghana
Guatemala
Holland
Iceland
India
Israel
Istanbul, Turkey
Jamaica
Japan
Mexico
Rome, Italy
Senegal
South Africa
Switzerland
Taiwan

At BASE in Beijing, students explore an urban village abandoned due to property rights issues

For more information, please visit:
taubmancollege.umich.edu/travel
Students discuss their internship experiences at the M.U.P. Summer Internship Showcase

Taubman College's Spring Break Connections externship program allows students to gain experience in a work environment while developing marketable real-world skills. Gaining hands-on experience in the students’ specific field gives them a deeper understanding of their intended profession. This program is held during the week of spring break and is open to currently enrolled University of Michigan architecture, urban design, and urban planning students. It provides a wonderful opportunity for students to shadow University of Michigan alumni or other professionals in the workplace, allowing them to apply their coursework and studio learning to a real life setting. This knowledge helps prepare students for the transition from school to career.

More than 160 Taubman College students spent their 2010 spring break observing and working with professionals during the first week of March. One-hundred thirty-three architecture, 24 urban planning and 8 urban design students were hosted at 150 firms or organizations in 27 cities in 17 states.

Taubman College Career Services offers a variety of programs, services, and resources to assist students in exploring careers and securing internships and full-time positions. Employers of Taubman College graduates include public, private, and nonprofit organizations in the U.S. and abroad.

We offer a series of workshops, alumni brown bag discussions, and career panels to assist students in developing job search skills, preparing for interviews, and exploring career options in architecture, design and planning.

Recruiter from Chicago

“Taubman College does far more for their students than any other school we recruit from.”

Recruiter from Chicago
Students and firms at the 2010 Career and Networking Fair

**spring break externship firms**

Students ballot for specific firms or specific cities all over the country. Some firms who have recently hosted Taubman College students include:

- Architecture Research Office, New York City, NY
- ARUP, New York City, NY
- Cannon Design, Los Angeles, CA
- City of Los Angeles, Los Angeles, CA
- City of Minneapolis, Minneapolis, MN
- City of San Francisco, San Francisco, CA
- Cunningham/Quill, Washington DC
- Eisenman Architects, New York City, NY
- Estudio Teddy Cruz, San Diego, CA
- Gensler, San Francisco, CA
- Goody Clancy, Boston, MA
- Hamilton Anderson, Detroit, MI
- Hill House Association, Pittsburgh, PA
- HKS, Detroit, MI
- Hobbs & Black, Ann Arbor, MI
- HOK, Chicago, IL
- Howeler + Yoon, Boston, MA
- Integrated Architecture, Grand Rapids, MI
- John Ronan Architects, Chicago, IL
- Kieran Timberlake, Philadelphia, PA
- LandDesign, Charlotte, NC
- Lewis Tsurumaki Lewis, New York City, NY
- Marlene Imirzian Associates, Phoenix, AZ
- Moshe Safdie and Associates, Boston, MA
- NBBJ, Columbus, OH
- NYC Metropolitan Transportation Authority, NY
- Office dA, Boston, MA
- Olson Kundig, Seattle, WA
- Perkins + Will, Chicago, IL
- Quinn Evans Architects, Washington DC
- The Related Group, Miami, FL
- RNL, Denver, CO
- ROTO Architects, Los Angeles, CA
- Sasaki, Boston, MA
- SERA, Portland, OR
- SHoP Architects, New York City, NY
- SOM, Chicago, IL
- Studio Gang, Chicago, IL
- Urban Collage, Atlanta, GA
- VIA Architecture, Seattle, WA

For more information, please visit: taubmancollege.umich.edu/careerservices
faculty
The faculty members are an eclectic group who express as much concern about what happens outside the school walls as inside them."
TAUBMAN COLLEGE
at the University of Michigan

recent visiting critics

David Bergman
Adrian Blackwell
Luis Eduardo Boza
Gerardo Caballero
David Celento
Renée Cheng
Joshua Clover
Lise Anne Couture
Merril Elam
Karen Fairbanks
Mike Ferguson
Clay Grubb
Laurie Hawkinson
Jerry Herron
Nina Hofer
Coy Howard
Casey Jones
Keith Kaseman
Keith Krumweide
Reed Kroloff
Nana Last
Annie Lebel
Robert Levit
Fabian Llonch
Laura Miller
Anne Munly
Jinhee Park
Stephane Pratte
Gina Reichert
Derek Revington
Katerina Ruedi Ray
Raymund Ryan
Hilary Sample
Larry Scarpa
Lola Sheppard
Bill Sherman
Roger Sherman
Mitchell Squire
Leslie Van Duzer
Peter Waldman
Greg Walsh
Mason White
Heather Woofter
Andrew Zago

For more information, please visit:
taubmancollege.umich.edu/faculty
fellowships
Taubman College of Architecture and Urban Planning at the University of Michigan offers fellowships in the areas of architectural research, material fabrication, design instruction and social justice. Each of the fellowships includes teaching related to the individual’s areas of interest, resources for the development of work, and an opportunity to share the outcome of the fellowships with the school at the end of the year.

**design / muschenheim fellowship**

The Muschenheim Fellowship offers design instructors early in their careers the opportunity to develop a body of work in the context of teaching. Muschenheim Fellows play a significant role in the definition of studio culture while pursuing their own creative endeavors. Proposals for the Muschenheim Fellowship focus upon the development of a specific project individually or with students outside of teaching, or center upon a particular set of pedagogical themes to be engaged in the studio context.

**project / oberdick fellowship**

The Oberdick Fellowship explores an aspect of architectural speculation and production. Fellows are provided with resources for the execution of a project that may take the form of a publication, installation, or any other material construction. Projects may range from the exploration of emergent building, fabrication, and environmental technologies to the realization of architectural works and endeavors typically unsupported within conventional models of practice.

**research / sanders fellowship**

The Sanders Fellowship supports individuals with significant, compelling, and timely research dealing with architectural issues. Research could dwell within architectural, urban, landscape, or cultural history or theory; architectural or environmental technology; or design studies. These agendas could emerge from recently completed doctoral dissertations or other intense and rigorous research formats. The fellowship will support both research and the development of research-related curriculum.

**sojourner truth fellowship**

This position is intended to recruit scholars who will bring issues of race and ethnicity into teaching and research in any substantive area related to urban and regional planning for a semester or an academic year. Professors on sabbatical, faculty beginning teaching careers, students who are writing dissertations, reflective practitioners, and individuals at any other stages of their careers are invited to apply. Applicants should have interest in educating both professionally oriented students and future scholars and are expected to be committed to scholarly and/or creative and professional work.

To apply and for more information on the fellowships at Taubman College, please visit taubmancollege.umich.edu/fellowships.

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“The Sanders Fellowship was an opportunity to shift gears — to take time to reconnect with my own interests in architecture, to clarify my thinking, and to articulate my ideas through teaching.”

Adam Yarinsky, 1992 Walter B. Sanders Fellow, Principal, Architecture Research Office (ARO), NYC
TAUBMAN COLLEGE
at the University of Michigan

former fellows

Nadia Al Hasani
Dean J. Almy
Sandy Attia
Laura Auerbach
James Bassett
Adrian Blackwell
M. Craig Borum
Laura M. Briggs
Luke Bulman
David Cabianca
Yung Ho Chang
Elgin Cleckley
Lise Anne Couture
Gia Daskalakis
Karl Daubmann
G. Brit Eversole
Janet Rose Fink
Yasser El Gabry
Pablo R. Garcia
Nataly Gattegno
Reto Geiser
Jonas Hauptman
Robert Henry
R. Thomas Hille
Irene Hwang
Nahyun Hwang
Olivia Hyde
Lisa Iwamoto
Jason Kelly Johnson
Kent Kleinman
Roland Koeb
Marilí Santos-Munné
Martin Schwartz
Martha Skinner
Michael Silver
Kristine Synnes Jepsen
Jesse LeCavalier
Gloria Lee
Karen M’Closkey
Ali Malkawi
Steven Mankouche
Mary McAuliffe
Michael Meredith
Keith Mitnick
Thomas Moran
Cathlyn Newell
Oliver Neumann
Tsz Yan Ng
Eric William Olsen
Randall Ott
Mireille Roddier
Juan Manuel Rois
Despina Stratigakos
Ian F. Taberner
Anca Trandafirescu
Kathy Velikov
Charles Waldheim
Charles Warren
Catherine Wetzel
Glenn Wilcox
Michael Witte
Will Wittig
Adam Yarinsky

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For more information, please visit:
taubmancollege.umich.edu/fellowships

Fellow Catie Newell’s “Weatherizing” installation at the 5fellows house in Detroit
experience:
tc/umd/aa/det
Taubman College is not only an outstanding academic institution, but it is also a community of students, practitioners, academics, and researchers who share the ideal that architecture, planning, and design play a critical role in shaping the future of our planet. Members of Taubman College come together for events, lectures, social gatherings, and for many, the college becomes a family and a home.

Being a part of the Taubman College means you are also a part of the larger University of Michigan community. With 19 schools and colleges, over 20 libraries, 200+ degree programs, and one of the world’s largest populations of living alumni, U of M provides an excellent forum for interdisciplinary research and collaboration. Taubman College utilizes Michigan’s excellent and wide-ranging facilities for a variety of academic and social purposes.

Ann Arbor is a vibrant and cultured city of about 112,000 people which sponsors a variety of events and festivals throughout the year, most notable of which are the Ann Arbor Folk Festival, The Ann Arbor Film Fest, and the Ann Arbor Art Fair (the largest in the midwest). Local activities include kayaking in the Huron River, taking in a movie at the majestic Michigan Theatre, eating at the famous Zingerman’s Deli and visiting shops and restaurants on bustling Main Street.

Detroit provides a great collection of cultural and entertainment attractions including the Detroit Institute of Art, Comerica Park, and the Detroit Zoo. But perhaps more significantly it provides a design lab for students and faculty alike. Studios often use Detroit as a site for projects exploring urban revitalization strategies, re-use, and urban farming, and the 2010 fellows purchased a vacant Detroit home to create full-scale installations.
must sees before graduation

Ann Arbor
the wave field
deko shant building
the big house
school of music building
fleetwood diner
the arb
gard stacks
top of the park

Detroit
corktown
michigan theater
windsor’s little italy (to the south!)
the eastern market
the guardian building united with one woodward
traffic jam & snug

Michigan
hamtramck
the soo locks
hell, mi
au sauble river
lake michigan (in january)
the thumb
paradise, mi

United States
the other side
the capitol
the rust belt
the sprawling west
the bible belt
the shrinking core
the middle

Photo Credit: Photos by Lars Jensen, Nathan Doud, and Christian Unverzagt

For more information, please visit:
taubmancollege.umich.edu