

# VINCENT JAVET | Curriculum Vitae

<https://vincentjavet.com> • [vjavet@uw.edu](mailto:vjavet@uw.edu)

Department of Landscape Architecture • College of Built Environments • University of Washington  
302 Gould Hall, 3950 University Way NE, Seattle, WA 98105

## GENERAL

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Vincent Javet [jah-vay] is a Swiss-Canadian designer, researcher, and educator. Trained as a landscape architect and urban planner, he serves as Assistant Teaching Professor at the University of Washington where he directs the Undergraduate Landscape Architecture Program and leads the Scan Design Foundation's Urban Design & Landscape Architecture Studio Program. His work explores relationships between technology, ecology, urbanism, and making.

Vincent practices with Unknown Studio and has previously worked in Canada, Europe, and the United States with offices including West 8 and North Design Office. In addition to his design experience, Vincent has held research positions with Platform for Resilient Urbanism - Centre for Landscape Research (CLR), the Green Roof Information Testing Laboratory (GRIT Lab) at the University of Toronto, and Green Roofs for Healthy Cities (GRHC).

## EDUCATION

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2015 – 18      **Master of Landscape Architecture**  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design

2008 – 12      **Bachelor of Urban and Regional Planning**  
Toronto Metropolitan University, Faculty of Community Services

## ACADEMIC APPOINTMENTS

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2023 →      **Assistant Teaching Professor**  
Department of Landscape Architecture | <https://larch.be.uw.edu/>  
University of Washington, College of Built Environments

2019 – 23      **Assistant Teaching Professor**  
Department of Landscape Architecture | <https://landarch.rutgers.edu/>  
Rutgers University, School of Environmental and Biological Sciences

2020          **Sessional Lecturer**  
Daniels Faculty of Architecture, Landscape and Design | <https://daniels.utoronto.ca/>  
University of Toronto, School of Graduate Studies

2017 – 18      **Research Assistant**  
Platform for Resilient Urbanism - Centre for Landscape Research | <https://clr.daniels.utoronto.ca/>  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design

2016 – 18      **Teaching Assistant**  
Daniels Faculty of Architecture, Landscape and Design | <https://daniels.utoronto.ca/>  
University of Toronto, School of Graduate Studies

2015 – 16      **Lab Manager & Research Assistant**  
GRIT Lab (Green Roof Innovation Testing Laboratory) | <https://grit.daniels.utoronto.ca/>  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design

## PROFESSIONAL EXPERIENCE

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2019 →      **Landscape Designer**  
Unknown Studio Landscape Architecture & Urban Design | <https://unknownstudio.la/>

2017 – 19      **Landscape Designer**  
WEST 8 Urban Design & Landscape Architecture | <https://west8.com/>

2016 – 17      **Landscape Designer**  
North Design Office | <https://northdesignoffice.ca/>

2013 – 15      **Program Manager & Researcher**  
Green Roofs for Healthy Cities | <https://greenroofs.org/>

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## EXTERNAL SERVICE

- 2022 → **AMPS (Architecture Media Politics Society) Editorial Committee Reviewer**  
Architecture MPS. (UCL Press on ScienceOpen Platform) | <https://amps-research.com/journal/>
- 2020 – 23 **Garden Committee Member**  
El Jardin del Paraiso Community Garden, New York, NY | <https://eljardindelparaiso.org/>
- 2014 – 18 **Editorial Board Member**  
GROUND: Landscape Architect Quarterly, OALA | <https://oala.ca/ground-quarterly/>

## DEPARTMENTAL SERVICE

- 2024 → **Undergraduate Program Director, Department of Landscape Architecture**  
University of Washington, College of Built Environments | <https://larch.be.uw.edu/>
- **Lead, Scan Design: Urban Design & Landscape Architecture Studio Program**  
University of Washington, College of Built Environments | <https://scandesign.be.uw.edu/>
- **Curriculum Committee, Department of Landscape Architecture**  
University of Washington, College of Built Environments | <https://larch.be.uw.edu/>
- 2023 → **CBE Fabrication Labs Committee, Department of Landscape Architecture**  
University of Washington, College of Built Environments | <https://be.uw.edu/>
- **Associate Graduate Faculty, Department of Landscape Architecture**  
University of Washington, The Graduate School | <https://grad.uw.edu/>
- 2020 – 23 **Contributing Researcher, Center for Urban Environmental Sustainability**  
Rutgers University, School of Environmental and Biological Sciences | <https://cues.rutgers.edu/>
- Associate Graduate Faculty, Department of Landscape Architecture**  
Rutgers University, School of Graduate Studies | <https://grad.rutgers.edu/>
- 2020 – 21 **Search Committee (IT Personnel), Department of Landscape Architecture**  
Rutgers University, School of Environmental and Biological Sciences | <https://sebs.rutgers.edu/>
- Curriculum Committee, Department of Landscape Architecture**  
Rutgers University, School of Environmental and Biological Sciences | <https://sebs.rutgers.edu/>
- 2019 – 21 **Undergraduate Committee, Department of Landscape Architecture**  
Rutgers University, School of Environmental and Biological Sciences | <https://sebs.rutgers.edu/>

THESIS/ CAPSTONE COMMITTEE <sup>(\*=Chair/Advisor)</sup>

- 2024 **Eason, Kiera & Weiss, Natalie. "A Speculative Design Approach to Informal Settlements Upgradation and River Renewal in Kathmandu, Nepal" MLA project., University of Washington, School of Graduate Studies, 2024. (Capstone co-advisor with Ben Spencer).\***
- 2023 **Chen, Emily. "Pocket Parks: A Community Hub for Art, Music, and Play in Sunnyside, Queens" MLA diss., Rutgers University, School of Graduate Studies, 2023. doi:10.7282/t3-fk35-sv15.**
- Guia, Tatiene. "Walking Over Water" MLA project., Rutgers University, School of Graduate Studies, 2023. [landarch.rutgers.edu/tatiene-guia-2023/](http://landarch.rutgers.edu/tatiene-guia-2023/).**
- Holden, Tyler. "Designing a Landscape Bench" MLA diss., Rutgers University, School of Graduate Studies, 2023. doi:10.7282/t3-n7da-5k98.**
- Serido, Alexis. "PUBLIC LAND, PUBLIC PLACES" MLA diss., Rutgers University, School of Graduate Studies, 2023. doi:10.7282/t3-ccvb-6h70.**
- Sialas, James. "Along the Raritan River: Rutgers Gardens to the D&R Canal State Trail" MLA project, Rutgers University, School of Graduate Studies, 2023. [landarch.rutgers.edu/james-sialas-2023.\\*](http://landarch.rutgers.edu/james-sialas-2023.*)**

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- Ruiz, Anthony. "Elevating Bergenline Avenue: Connecting Rooftops to Embrace Latin Culture" MLA diss., Rutgers University, School of Graduate Studies, 2023. doi.org/doi:10.7282/t3-69d6-3v12.
- 2022 Lazen, Benjamin. "RESONANT EARTH" MLA diss., Rutgers University, School of Graduate Studies, 2022. doi:10.7282/t3-yk5r-ad72.\*
- Pullin, Henry. "Dynamic And Resilient: Designing the Future of The New Jersey Meadowlands" MLA diss., Rutgers University, School of Graduate Studies, 2022. doi:10.7282/t3-ajz7-sz15.
- 2021 Thorning, Jessica Marie. "Making Design" MLA diss., Rutgers University, School of Graduate Studies, 2021. doi:10.7282/t3-8hr8-xt82.

## PUBLISHED WORKS

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### Refereed Articles

- 2024 Javet, V., Washko, B. & Bowen, J. "Exploring Sustainable CNC Model Making Materials for Landscape Architecture Education". Digital Landscape Architecture Conference (DLA): New Trajectories in Computational Urban Landscapes & Ecology. JoDLA Journal of Digital Landscape Architecture. Vienna, June 2024. 10.14627/537752014.
- 2022 Javet, V. "UAV Site Surveying: Application of Drone Imagery in the Design Process, Pre- and Post-Occupancy". Digital Landscape Architecture Conference: Hybrid Landscapes. JoDLA Journal of Digital Landscape Architecture. Cambridge, June 2022. 10.14627/537724030.
- 2021 Javet, V. "Digital Topographies: Remote-Online Spot Elevation Surveying as a Learning Method". Architecture, Media, Politics, Society (AMPS), Teaching-Learning-Research: Design and Environments, Online, December 2021. 10.13140/RG.2.2.11125.70883.
- 2017 Margolis, L., Hooke, A., Javet, V., "Unifying Visualization of Hydrologic, Thermal and Plant Growth Performance in Green Roofs". Society for Modeling & Simulation International (SCS), the Symposium on Simulation for Architecture and Urban Design (SimAUD), Toronto, May 2017. 28. 10.22360/simaud.2017.simaud.028.

### Non-Refereed Articles

- 2017 "Landscape as Geopolitics: Beyond Colonial and Capitalist States" (Interview with Pierre Bélanger and Lucy Lippard) GROUND: Landscape Architect Quarterly, OALA, Issue 40.
- 2016 "Concrete Rules and Abstract Machines" Tomorrow Landscapes, Projectes Escoles, 9 Biennal Internacional de Paisatge, Barcelona/ 9<sup>th</sup> International Biennial of Landscape Architecture, Barcelona, Spain.
- 2015 "A Safe Bet: Investing in Green Infrastructure - Supporting the Systems that Support Us" GROUND: Landscape Architect Quarterly, OALA, Issue 31.
- "Garbage Opportunities: Is Your Favourite Park a Dump?" GROUND: Landscape Architect Quarterly, OALA, Issue 29.
- 2014 "Space in Transition: Ryerson University's First Green Roof Gets an Urban Agriculture Facelift" Living Architecture Monitor Magazine, Volume 16, Issue 1.

## COURSES TAUGHT

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- 2023, 24 → LARCH441: Digital Media II in Landscape. (Advanced Computer Aided Analysis, Design & Visualization) University of Washington, College of Built Environments
- LARCH600: Independent Study or Research. (Past Present Future – Katherine Magee) University of Washington, College of Built Environments
- 2024 LARCH571: Faculty Seminar. (Introduction to Faculty Research) University of Washington, College of Built Environments

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- LARCH498: Drawing in Design.** (Lecture and Workshop Series – Chip Sullivan & Elizabeth Boults)  
University of Washington, College of Built Environments
- LARCH440: Digital Media I in Landscape.** (Intermediate Computer Aided Analysis, Design & Visualization)  
University of Washington, College of Built Environments
- LARCH402: Urban Sites Studio.** (Intermediate Landscape Architecture Design Studio)  
University of Washington, College of Built Environments
- LARCH498: Drawing in Design.** (Lecture and Workshop Series – Raven Juarez)  
University of Washington, College of Built Environments
- 2023 **LARCH600: Independent Study or Research.** (DIS/FUNCTIONAL GARDEN – Chris Copeland)  
University of Washington, College of Built Environments
- LARCH498: Drawing in Design.** (Lecture and Workshop Series – Amitabh Verma)  
University of Washington, College of Built Environments
- LARCH300: Introduction to Landscape Architecture.** (Introductory Design Studio)  
University of Washington, College of Built Environments
- 11:550:133. Architectural Design.** (Introduction to Architectural Design)  
Rutgers University, School of Environmental and Biological Sciences
- 2020 – 23 **11:550:345. Visualization II: 2D Digital Design & Drafting.** (Sophomore & MLA 1, Visualization)  
Rutgers University, School of Environmental and Biological Sciences
- 11:550:341. Construction II: Materials & Assemblies.** (Sophomore & MLA 1, Construction/ Design-Build)  
Rutgers University, School of Environmental and Biological Sciences
- 2020 – 22 **11:550:438. Material Tectonics.** (Senior & MLA 2/ 3, Advanced Design-Build / Digital Fabrication)  
Rutgers University, School of Environmental and Biological Sciences
- 2019 – 22 **11:550:350. Visualization III: 3D Digital Design & Drafting.** (Junior & MLA 3, Visualization)  
Rutgers University, School of Environmental and Biological Sciences
- 11:550:331. Intermediate Landscape Architecture.** (Regional Planning/ Design Studio)  
Rutgers University, School of Environmental and Biological Sciences
- 2021 **11:573:494. Fluid Fabrication: Spatial Sound Design.** (Independent Study Advisor, Special Problems)  
Rutgers University, School of Environmental and Biological Sciences
- 2020 **ARC387. Landscape Topography & Hydrology.** (3<sup>rd</sup> & 4<sup>th</sup> year Undergraduate Architecture)  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design
- 11:573:494. A Story of Land & Sea.** (Independent Study Advisor, Special Problems)  
Rutgers University, School of Environmental and Biological Sciences
- 2017 – 18 **LAN1022. Visual Communication II (Instructor: Fadi Masoud)** (Teaching Assistant)  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design
- 2016 – 17 **LAN1021. Visual Communication I (Instructor: Alissa North)** (Teaching Assistant)  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design
- 2016 **ARC341. Building Ecology (Instructor: Terri Peters)** (Guest Lecturer & GRIT Lab Guide)  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design

## SPEAKING ENGAGEMENTS

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- 2024 “Exploring Sustainable CNC Model Making Materials for Landscape Architecture Education”.  
Digital Landscape Architecture Conference (DLA): New Trajectories in Computational Urban  
Landscapes & Ecology. Vienna, AUT
- “Universally Accessible: A Template for the Design and Construction of a Community Garden on  
Parking Spaces” Council of Educators in Landscape Architecture (CELA) Conference, Taking  
Action: Making Change. St. Louis, MO, USA

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- 2023 “Research, Design, Build, Monitor: Material Tectonics & The Spotted Lanternfly” Council of Educators in Landscape Architecture (CELA), Align | Realign Conference. San Antonio, TX, USA
- 2022 “UAV Site Surveying: Drone Imagery in the Design Process, Pre- and Post-Occupancy” Digital Landscape Architecture Conference: Hybrid Landscapes. Cambridge, MA, USA
- “Nature is Never Finished” (Keynote) NJASLA Annual Meeting, The Legacy of Olmsted: Landscape, Advocacy and Communication. Atlantic City, NJ, USA
- 2021 “Temporal Mediation: The Synthetic Coastal Ecologies of Cape May” Council of Educators in Landscape Architecture (CELA), 100 + 1 | Resilience Conference 2021. Remote
- “On Assemblage” (Common Lecture Series Organizer & Speaker)  
Rutgers University, School of Environmental and Biological Sciences. Remote
- 2020 “Behind the Scenes: Digital Workflows, Process & Iteration” (Common Lecture Series Speaker)  
Rutgers University, School of Environmental and Biological Sciences. New Brunswick, NJ, USA
- 2014 “Ten Ways to Make Green Roofs Pay” Session FRI-D08  
2014 Annual Meeting and EXPO, American Society of Landscape Architects. Denver, CO, USA
- Green Infrastructure Design Charrettes (Program Manager)  
Green Roofs for Healthy Cities, Landscape Ontario & Metcalf Foundation.  
City of London, City of Mississauga, City of Oshawa, City of Toronto, City of Vaughan, ON, CAN

## PROJECTS, SELECT

- 2024 → Exelon One Center Plaza, Schematic Design, Baltimore, MD, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture (with Gensler)
- University of Louisville Envirome Institute, Analysis + Concept Development, Louisville, KY, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture (with KNBA)
- John Hopkins University Eisenhower Library, Design Development, Baltimore, MD, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture
- Vero Beach Museum of Art, Design Development, Vero Beach, FL, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture (with Allied Works)
- 2023 Harborplace, Framework Plan, Baltimore, MD, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture (with Gensler)
- Druid Lake, Schematic Design, Baltimore, MD, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture
- Vero Beach Museum of Art, Schematic Design, Vero Beach, FL, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture (with Allied Works)
- 1800 Bell, Schematic Design & Design Development, Arlington, VA, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture (with ZGF)
- 2022 Naples Botanical Garden, Framework Plan, Naples, FL, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture
- Silo City, Framework Plan, Buffalo, NY, USA  
Project Designer, Unknown Studio Landscape Architecture & Urban Design
- Portland Museum of Art, Competition [Winning Proposal], Portland, ME, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture (with LEVER)
- 2021 Longwood Gardens, Schematic Design, Chester County, PA, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture
- Land & Garden Preserve, Framework Plan, Mount Desert Island, ME, USA  
Project Designer, Unknown Studio Urban Design & Landscape Architecture

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- Druid Lake, Vision Plan, Baltimore, MD, USA**  
Project Designer, Unknown Studio Urban Design & Landscape Architecture
- 2020**
- Roland Water Tower, Schematic Design, Baltimore, MD, USA**  
Project Designer, Unknown Studio Urban Design & Landscape Architecture
- Symphony Woods, Concept & Schematic Design, Columbia, MD, USA**  
Project Designer, Unknown Studio Urban Design & Landscape Architecture
- Port Covington Maritime Masterplan, Framework Plan, Baltimore, MD, USA**  
Project Designer, Unknown Studio Urban Design & Landscape Architecture
- Madison Neighborhood & Good Neighbor, Design Development, Baltimore, MD, USA**  
Project Designer, Unknown Studio Urban Design & Landscape Architecture
- 2019**
- Baltimore Middle Branch, Competition [Winning Proposal], Baltimore, MD, USA**  
Design Lead, West 8 Urban Design & Landscape Architecture
- Houston Botanic Gardens, Phase 1, Construction Documentation, Houston, TX, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture
- 1390 Borregas Mechanical Facility, Schematic Design, Sunnyvale, CA, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture (with ZGF)
- RiverPoint, Concept & Schematic Design, Washington, DC, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture
- S.Pellegrino Headquarters, Design Development, San Pellegrino Terme, Bergamo, Italy**  
Project Designer, West 8 Urban Design & Landscape Architecture (with Bjarke Ingels Group)
- Artpark Master Plan, Concept & Schematic Design, Lewiston, NY, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture (with SO-IL)
- 2018**
- Houston Botanic Gardens, Design Development, Houston, TX, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture
- Nasher Sculpture Park, Duke University, Design Development, Durham, NC, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture
- Moss Park, Concept & Schematic Design, Toronto, Ontario, Canada**  
Project Designer, West 8 Urban Design & Landscape Architecture (with MJMA)
- 2017**
- Houston Botanic Gardens, Schematic Design, Houston, TX, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture
- S.Pellegrino Headquarters, Schematic Design, San Pellegrino Terme, Bergamo, Italy**  
Project Designer, West 8 Urban Design & Landscape Architecture (with Bjarke Ingels Group)
- North Shore Open Space Park, Design Development, Miami, FL, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture
- 100 V Street, Urban Design & Streetscape, Schematic Design, Washington, DC, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture
- One Manhattan Square, Design Development, New York City, NY, USA**  
Project Designer, West 8 Urban Design & Landscape Architecture

## AWARDS & GRANTS

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- 2024-26 → Evidence-Based Teaching Fellowship**  
Grant: \$2,000 USD (Integrating AI into Assignment Design)  
University of Washington, Teaching@UW
- 2024-25 → Interdisciplinary BE Advanced Design Studio**  
Grant: \$19,000 USD (Digital Design, Digital Build: On Fences, Gates, & Portals with Bryan Washko)  
University of Washington, College of Built Environments

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- 2023**      **Presidential Award**  
Award: General Design (Unbuilt): Druid Lake Vision Plan (with Unknown Studio)  
Maryland American Society of Landscape Architects
- 2022**      **Research Council Social and Racial Justice Grant**  
Grant: \$15,000 USD (Universally Accessible Gardens Pilot Project with AIR Collaborative)  
Rutgers University, Research Council Awards and Subvention Program
- 2021**      **Invited Participant (as GAMBJS)**  
Grant: \$10,000 USD (Artists Fee Stipend for "Beneath the City, Rivers" Exhibit)  
CROSSROADS, Building the Resilient City, Seoul Biennale of Architecture and Urbanism
- CSI Faculty Research Fellowship**  
Grant: \$5,600 USD (Winslow Farms Conservancy, Martha Schwartz Partners)  
Case Study Investigation Series, Landscape Architecture Foundation
- 2020**      **Diversity Innovation Grant**  
Grant: \$1,500 USD (Inclusivity of Public Outdoor Space - Using Nature to Build Community)  
Rutgers University, Division of Diversity, Inclusion and Community Engagement
- Campus as Classroom Teaching Seed Fund**  
Grant: \$1,000 USD (Seed Fund for Material Tectonics/ Living Lab Initiative)  
Rutgers University, School of Environmental and Biological Sciences
- 2018**      **ASLA Certificate of Honor**  
Award: \$500 CDN (Highest level of academic scholarship and of accomplishment in MLA)  
American Society of Landscape Architects (ASLA)
- Academic Honours Certificate**  
Award: \$500 CDN (In recognition of high academic achievement)  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design
- 2017**      **Schwabenbauer Scholarship**  
Award: \$1,000 CDN (Faculty nomination for design excellence)  
Landscape Architecture Canada Foundation (LACF)
- Ontario Graduate Scholarship (OGS)**  
Award: \$15,000 CDN (Merit & academic performance)  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design
- 2016**      **Garden Club of Toronto Scholarship**  
Award: \$1,000 CDN (Highest academic average in Plant Ecology)  
University of Toronto, Daniels Faculty of Architecture, Landscape and Design
- Len Stanley - King of Kew Scholarship**  
Award: \$2,500 CDN (Merit & academic performance in 1<sup>st</sup> year MLA)  
Ontario Parks Association (OPA)
- 2014**      **Shawn Gallagher Design Excellence Award**  
Award: \$1,000 CDN (Landscape Design studio project)  
Toronto Metropolitan University, G. Raymond Chang School of Continuing Education
- 2013-15**    **George Cedric Metcalf Charitable Foundation - Reinventing Growth**  
Grant: \$116,000 CDN (with Landscape Ontario & Green Roofs for Healthy Cities)  
Metcalf Foundation
- 2012**      **Janet Rosenberg Studio Project in Landscape and Urbanism Award**  
Award: \$1,000 CDN (4<sup>th</sup> year studio project)  
Toronto Metropolitan University, School of Urban and Regional Planning
- 2011**      **IBI Group Award**  
Award: \$200 CDN (3<sup>rd</sup> year studio project)  
Toronto Metropolitan University, School of Urban and Regional Planning

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**GUEST CRITIC**

- 2024**      **LARCH300: Intro to Landscape Architecture. Final Review. Instructor: Shaunta Butler**  
University of Washington, College of Built Environments
- LARCH403: Ecological Systems Studio. Final Review. Instructors: Balderas Guzmán, Butler, Johnson**  
University of Washington, College of Built Environments

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- LARCH405: Advanced Studio II. Final Review. Instructor: Jeff Hou  
University of Washington, College of Built Environments
- LARCH503: Advanced Studio VI. Final Review. Instructor: Catherine DeAlmeida  
University of Washington, College of Built Environments
- LARCH702: Capstone Studio. Final Review. Instructor: Julie Johnson  
University of Washington, College of Built Environments
- LARCH703: Thesis/ Group Project. MLA Reviews. Advisors: Balderas Guzmán, Winterbottom  
University of Washington, College of Built Environments
- LARC 599: Research Thesis. MLA Reviews. Advisors: Chambers, Herrington, Jacobs, Lokman  
University of British Columbia, School of Architecture and Landscape Architecture
- ARCH401: Architectural Design V. Final Review. Instructor: Steven Withycombe  
University of Washington, College of Built Environments
- BE405/505: Interdisciplinary Studio. Mid Review. Instructors: Julie Parrett, Rick Mohler  
University of Washington, College of Built Environments
- LARCH503: Advanced Studio VI. Mid Review. Instructor: Catherine DeAlmeida  
University of Washington, College of Built Environments
- 2023 LARCH401: Design Foundations Studio. Final Review. Instructors: Julie Parrett, Joan Chen  
University of Washington, College of Built Environments
- LARCH501: Advanced Studio IV. Final Review. Instructor: Steven Withycombe  
University of Washington, College of Built Environments
- LARCH401: Design Foundations Studio. Mid Review. Instructors: Julie Parrett, Joan Chen  
University of Washington, College of Built Environments
- LARCH590: Thesis/Group Project Prep Seminar. Mid Review. Instructor: Julie Johnson  
University of Washington, College of Built Environments
- LARCH403: Ecological Systems Studio. Final Review. Instructors: Julie Johnson, Tim Lehman  
University of Washington, College of Built Environments
- 2022 ARCH 396. Studio VI On Education and Radical Wondering. Final Review. Instructor: Han Yan  
New Jersey Institute of Technology, Hillier College of Architecture and Design
- 11:550:431. Adv Landscape Arch. Final Review. Instructor: Anita Bakshi  
Rutgers University, School of Environmental and Biological Sciences
- 11:550:231. Intro to Environmental Design I. Final Review. Instructor: Alexis Lo  
Rutgers University, School of Environmental and Biological Sciences
- 2021 11:550:432. Praxis Studio II. Final Review. Instructor: Kate John-Alder  
Rutgers University, School of Environmental and Biological Sciences
- 2020 11:550:431. Adv Landscape Arch. Final Review. Instructor: Anita Bakshi  
Rutgers University, School of Environmental and Biological Sciences

**LANGUAGES**

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English (Native/ Bilingual Proficiency)  
Swiss German (Native/ Bilingual Proficiency)  
German (Limited Working Proficiency)