

CURRICULUM VITAE

Tawab Hlimi, BA, MLA, Associate OALA
Assistant Professor in Landscape Architecture
Faculty of Environmental Design
University of Calgary
e:tawab.hlimi@ucalgary.ca
t: 403.220.7786
www.tawabhlimi.com

EDUCATION

- 2006-2009 **Master of Landscape Architecture**
Daniels Faculty of Architecture, Landscape and Design
University of Toronto
- 2002-2006 **Honors Bachelor of Arts**
Faculty of Arts and Science, University of Toronto
Major: Architectural Design
Minors: Visual Studies (studio art), Fine Art History

ACADEMIC APPOINTMENTS & COURSES

- 2016-Present Assistant Professor
Faculty of Environmental Design, Department of Landscape Architecture,
University of Calgary
EVDL 641 Green Infrastructure/Winter City (Winter 2017)
EVDL 677 Landscape Architecture Studio (Winter 2017)
EVDL640 Regional Landscape Systems Studio (Fall 2017)
- 2015-2016 Visiting Assistant Professor
Department of Landscape Architecture, Penn State
LA414 Vertical Studio: *Climate Adaptive Infrastructures: A Resilient Spring Creek*
LA251 Landscape Visualization
LA231 Design Implementation
LA351/540 Community Design Studio
- 2014-2015 Visiting Designer in Residence,
University of Illinois Champaign-Urbana
LA 280 Design Communications I
LA 452 Planting Studio: *Natural Precedent in Planting*
LA 234 Site Design Studio: *Reverse Engineering*
LA 390 Undergraduate Seminar: *Emergent Ecologies*
- 2008-2009 Research Assistant to Professor Pierre Belanger
Daniels Faculty of Architecture, Landscape, & Design, University of Toronto.
<http://opsys.net>
- 2007-2008 Research Assistant to Professor Alissa North
Daniels Faculty of Architecture, Landscape, & Design, University of Toronto.

PROFESSIONAL PRACTICE

- 2013-2014 Hapa Collaborative Landscape Architecture. Vancouver, BC. (16 months)
- 2010-2012 Janet Rosenberg and Associates, Landscape Architecture and Urban Design
Toronto, ON. (2 years)
- 2008 Hargreaves Associates, Intern. San Francisco. (3 months)
- 2007 Locodrom Landschaftsarchitekten, Intern. Berlin. (3 months)
Henry Ripke Architektken, Intern. Berlin.

PEER-REVIEWED DESIGN COMPETITIONS

- 2016 Passageways: Activating the Urban Alley through Architecture. AIA Tennessee & River City Company. *'Networking Chattanooga: Synchronizing the Gig City with the Scenic City.'* **Finalist**. Design Jury: Paul Lewis (LTL Architects, New York City, NY), Aaron Forest & Yasmin Vobis (Ultramoderne, Providence, RI), Ted Smith (Smith & Others Architects, San Diego, CA), Barbara Brown Wilson (UVA School of Architecture, Charlottesville, VA).
<http://passagewayschattanooga.com/networking-chattanooga/>
- 2016 Campus RainWorks Challenge 2015. U.S. Environmental Protection Agency. Faculty Advisor. *'Capturing a 100 Year Storm: Embrace of Climate Change through Innovative Green Stormwater Infrastructure.'*
<https://www.epa.gov/green-infrastructure/2015-campus-rainworks-challenge>
- 2016 Play Space. *Didactic Play: Synchronizing Nature with Culture through Green Infrastructure as Didactic Nature Play*. Community Design Collaborative. Philadelphia. <http://cdesignc.org/playspace/competition>
- 2015 2015 ASLA Student Awards. Faculty Advisor. *'Reverse Engineering: Reconfiguring the Campus-Creek Interface'*. **Honor Award in Student Collaboration**. Design Jury: Kona Gray (EDSA, Fort Lauderdale, FL), Maurice Cox (Tulane University, New Orleans, LA), Lisa Gimmy (Lisa Gimmy Landscape Architecture, Los Angeles, CA), Fernando Magallanes (North Carolina State University, Raleigh, NC), Laura Solano (Michael Van Valkenburgh & Associates, Cambridge, MA), Richard Bumstead (University of Chicago, Chicago, IL), Katya Crawford (University of New Mexico, Albuquerque, NM), David Hill (D.I.R.T. Studio, Auburn, AL), Kate Orff (SCAPE Landscape Architecture, New York, NY).
<http://www.asla.org/2015studentawards/101086.html>
- 2015 Campus Rainworks Challenge 2014. U.S. Environmental Protection Agency. Faculty Advisor. *'Reverse Engineering: Reconfiguring the Campus-Creek Interface.'* **Second Place**. Design Jury: American Society of Landscape Architects, American Society of Civil Engineers, Water Environment Federation, Environmental Protection Agency.
http://water.epa.gov/infrastructure/greeninfrastructure/crw_2014winners.cfm
- 2014 2014 Symbiotic Cities International Design Competition. Urban Transformations: Designing the Symbiotic City. *'Garrison Creek Redux: Reclaiming Riparian Ecology through Green Infrastructure.'* **Runner-Up (Second Place)**. Design Jury: Craig Appelgath (DIALOG, Toronto, ON), Rahul Mehrotra (Harvard Graduate School of Design, Boston, MA), Scott Torrance (Scott Torrance Landscape Architect, Toronto, ON), Vanessa Timmer (One Earth, Vancouver, BC), Stefan Schurig (World Future Council, Hamburg, Germany), Justin Ritchie (UBC Institute for Resources, Environment and Sustainability, Vancouver, BC), Jeff Schnurr (Community Forests International, Pemba, Tanzania), Josh Taylor (Catalyst Community Development Society, Vancouver, BC).
<http://www.symbioticcities.net/index.cfm?id=65430>
- 2014 David Suzuki Foundation's Homegrown National Park Design Challenge. *'Carolinian Way: Riparian Forest Biofilter as Decentralized Green Infrastructure.'* **First Place**. Design Jury: Victoria Taylor (Victoria Taylor Landscape Architect, Toronto, ON), Peter North (Daniels Faculty of Architecture, Landscape & Design, Toronto, ON), Stuart McPherson (Urban Ecologist, Evergreen Brick Works, Toronto, ON), Alex Bozikovic (Architecture Critic, Globe and Mail, Toronto, ON), Faisal Moola (Director General, David Suzuki Foundation, Toronto, ON), Helena Grdadolnik (Associate Director, Workshop Architecture, Toronto, ON).
<http://www.davidsuzuki.org/media/news/2014/07/diy-bee-hotels-and-an-alleyway-forest-for-toronto/>

- 2014 Greening the Grounds at Jane & Finch: A Conceptual Master Plan Competition to Revitalize the San Romano Way Affordable Housing Complex. '*Mosaic: Patching Up Jane & Finch.*' **Finalist.**
<https://projexity.com/greeningthegrounds#/main/designs/submission/115>
- 2014 Swedavia Airport Innovation Challenge 2014. '*Bromma Belvedere.*'
<http://www.swedavia.com/bromma/about-bromma-stockholm-airport-/about-the-airport/news/swedavia-arrange-an-international-innovation-challenge/>
- 2013 Jardin De Metis/Redford Gardens International Garden Festival 15th Edition, Quebec Canada. '*Banana Belt.*'
- 2012 Pruitt Igoe Now: The Unmentioned Modern Landscape. '*Wilderness Disturbanism: Urban Renewal through Disturbance Ecology.*'
<https://www.flickr.com/photos/92379749@N03/9102859237/>
- 2012 NYC AIDS Memorial Design Competition. '*Ribbon Park.*'
- 2011 St. Patrick's Island, Calgary. Janet Rosenberg & Associates. **Finalist.** Role: Project Team
- 2010 ARC Wildlife Crossing. '*RED: Research, Evolve, Design.*' Janet Rosenberg & Associates. **Finalist.** Role: Project Team
<http://competition.arc-solutions.org/finalists.php>
- 2010 PanAm Athlete's Village, Toronto Ontario. Janet Rosenberg Associates. **Finalist.** Role: Project Manager
- 2009 46th IFLA World Congress Student Competition. Rio de Janeiro. '*Infrastructural Headwaters: River Recovery through Effluent Reclamation Infrastructure.*' **Finalist.**
- 2009 Bering Strait Competition. '*Beringia: Proposal for a Transcontinental Energy and Transport Network across the Bering Strait for a Post-Carbon World.*' Directed by Pierre Belanger.
- 2008 Mission Rock Seawall, San Francisco, CA. Hargreaves Associates. **First Place.** Role: Project Team

WORKSHOPS/CONFERENCES/COLLOQUIA/SYMPOSIUM

- 2017 "Flyover Park – Youth-led Community Design." Canadian Institute of Planners (CIP). Panel Presentation with Jen Malzer, Ali McMillan, Michael Gray, Benjamin Hettinga. Calgary, AB. June 20, 2017.
- 2017 "Landscape as Infrastructure: Bridging Between Design Projection and Design Performance." CELA (Council of Educators in Landscape Architecture). Beijing Forestry University, China. May 24, 2017.
- 2016 Design + Computing: 2016 Flash Symposium. Stuckeman Center for Design Computing. Stuckeman School, Pennsylvania State University. April 13, 2016.
<https://stuckeman.psu.edu/events/design-computing-scdc-2016-symposium-and-open-house>
- 2016 "Negotiating Projection with Performance in Landscape Architecture Design Research". *Coffee + Colloquium: What is Arts Research?* Borland Project Space. Pennsylvania State University. March 23, 2016.
<http://sites.psu.edu/borlandprojectspace/event/what-is-arts-research-colloquium-tawab-hlimi/>

- 2015 Illinois Water Day: Water, Agriculture, & Sustainable Development. April 10, 2015. National Center for Supercomputing Applications. University of Illinois Urbana-Champaign. Presented winning EPA Campus RainWorks Challenge entry: *Reverse Engineering: Reconfiguring the Campus Creek Interface*.
<http://www.waterday.illinois.edu/>
- 2015 Agri-Coastal Design Workshop: Linking Nutrient and Hydrological Dynamics in the Mississippi River Basin to the Northern Gulf of Mexico. Robert Reich School of Landscape Architecture, Louisiana State University. March 9-10th, 2015. Presented lecture on ecological infrastructure.
<http://working-landscapes.com/project/agricoastal-workshop/>
- 2009 46th IFLA World Congress. Green Infrastructure: High Performance Landscapes," Rio de Janeiro. Presented *Infrastructural Headwaters: River Recovery through Effluent Reclamation Infrastructure*. Online publication by ABAP (Brazilian Association of Landscape Architects).
http://www.abap.org.br/congresso/paginas_congresso/tema_1/Tawab%20Hlimi/tawab_hlimi.html

EXHIBITIONS

- 2017 *The South-East Landfills: Rediscovering Place through Design Process*. Faculty of Environmental Design, Calgary, AB. May 15-June 23, 2017.
- 2016 Play Space Design Awards. *Didactic Play: Synchronizing Culture with Nature through Green Infrastructure*. Academy of Natural Sciences of Drexel University, Philadelphia. March 16th, 2016.
<http://www.cdesignc.org/infill/playspace>
- 2015 Designer-in-Residence Exhibition. *Reverse Engineering: Reconfiguring the Urban-Riparian Interface*. [Co][Lab] Gallery. 206 W. Main Street, Urbana, Illinois. May 1st – May 3rd 2015. Exhibition.
<https://landarch.illinois.edu/about/events/co-lab-exhibition-reverse-engineering>
- 2014 Homegrown Design Challenge. *Carolinian Way: Riparian Forest Biofilter as Decentralized Green Infrastructure*. Urban Space Gallery. Toronto, Canada. July 10-August 10, 2014. Exhibition.
<http://www.urbanspacegallery.ca/exhibits/homegrown-design-challenge-presented-workshop-architecture-and-david-suzuki-foundation>

PUBLICATION CONTRIBUTIONS

- 2016 Belanger, Pierre. *Landscape as Infrastructure: A Base Primer*. Taylor and Francis, 2016. Print. Graduate Research Assistant Contributor.
- 2015 Liat Margolis & Aziza Chaouni. eds. "Wastewater Treatment and Reclamation in Israel." *Out of Water: Design Solutions for Arid Regions*. Birkhauser: Basel, 2015. P. 142-146. Print. Graduate Research Assistant Contributor.

GRANTS

- 2017 MakeCalgary Walk 21 Legacy Projects Grant
Research: Reclaiming the 4th Ave. Flyover through Tactical Urbanism and Green Stormwater Infrastructure
PI: Tawab Hlimi
Grant: \$10,000
- 2017 MakeCalgary Research Incubation Support Grant

Research: Reclamation of Decommissioned Landfills as Public Space Opportunities
PI: Tawab Hlimi, Enrica Dall'Ara
Grant: \$10,000

- 2015 EPA Campus RainWorks Challenge 2014. *Reverse Engineering: Reconfiguring the Campus-Creek Interface*. A Strategic Masterplan for Green Stormwater Infrastructure on the University of Illinois Urbana-Champaign Campus. 2nd Prize Winner. \$2,000 Research Grant.

MEDIA

- 2017 Ferguson, Eva. "Bridgeland Riverside Turns Unsightly Unwelcome Street into Play Space." *Calgary Herald*. August 2017. Web and Print.
<http://calgaryherald.com/news/local-news/bridgeland-riverside-turns-unsightly-unwelcome-street-into-colourful-play-space>
- 2017 Allford, Jennifer. "Boldly Painted Street Under Downtown Flyover Sets Community on New Course." *UToday*. August 2017. Web.
<https://www.ucalgary.ca/utoday/issue/2017-08-09/boldly-painted-street-under-downtown-flyover-sets-community-new-course>
- 2017 Allford, Jennifer. "Public Sees EVDS Ideas for Fourth Avenue Flyover." *UToday*. April 2017. Web.
<https://www.ucalgary.ca/utoday/issue/2017-04-10/public-sees-evds-ideas-fourth-avenue-flyover>
- 2015 Katarina Katsma and Jennifer Reut. "2015 ASLA Student Awards." *Landscape Architecture Magazine*. Vol.105 No. 10. October 2015. Pg. 74. Print.
- 2015 Grillo, Matthew. "US Environmental Protection Agency to Host Fourth Annual Campus RainWorks Challenge." *Daily Collegian Penn State*. September 2015. Web.
http://www.collegian.psu.edu/news/campus/article_dc7abb00-6311-11e5-b23f-375f91365893.html
- 2015 Halter, Emily. "Thinking Green to Reinvent Campus Stormwater Systems." *Worldwater Stormwater Management*. Volume 3, Issue 3. June/July 2015. Pg. 14-16, 33. Print.
<http://bit.ly/WWSWMJuneJuly15>
- 2015 Brown, Eliana. "University of Illinois Conquer Campus RainWorks Challenge." *Illinois Indiana Sea Grant*. May 2015. Web.
<http://lakesideviews.blogspot.com/search/label/green%20infrastructure>
- 2014 Brown, Eliana. "University of Illinois Students Get Creative with Green Infrastructure." *Illinois Indiana Sea Grant*. November 2014. Web.
<http://lakesideviews.blogspot.com/2014/11/u-of-i-students-get-creative-with-green.html>
- 2014 Jax, Aubrey. "Toronto Laneway Transformed into Makeshift Art Gallery." *Blog TO*. July 2014. Web.
http://www.blogto.com/arts/2014/07/toronto_laneway_transformed_into_makeshift_art_gallery/
- 2013 Hlimi, Tawab. Research & Drawings. "Wilderness Disturbanism." *Non-Essential Knowledge for New Architecture*. Ed. David L. Hays. Princeton Architectural Press.

New York, 2013. P. 227. Print.
<http://media.virbcdn.com/files/8f/19a9cae234f7e653-306090.pdf>

SERVICE

Committees, University of Calgary

2017-	MLA Student Work Website
2017	Adjudicator of Graduate Scholarships Applications
2017	Faculty of Graduate Studies Scholarships Committee
2017-	Barkman Concrete Design Competition
2016	Admissions Committee
2016-	Workshop Committee
2016	Awards Committee
2015-2016	Stuckeman Centre for Design Computing Committee, Pennsylvania State University https://stuckeman.psu.edu/SCDC
2014-2015	Design for America, University of Illinois – Consultant for Project on Urban Flooding
2013-2014	Mentor at SALA (School of Architecture and Landscape Architecture), University of British Columbia http://www.sala.ubc.ca/people/mentor/tawab-hlimi

SELECTED PROFESSIONAL PRACTICE

	*CD-Contract Documents *DD-Design Development
2017-ongoing	4 th Ave. Flyover, Calgary, AB. Role: Project Designer
2014	Bellevue City Hall, Seattle, WA. Role: Support, DD-CD
2014	Evergreen Transit Line Station Plazas, Vancouver/Burnaby/Port Moody, BC. Role: Support, DD-CD
2014	Queen Elizabeth Park Masterplan, Vancouver, BC. Role: Graphic Design, DD
2013	UBC Integrated Research Library. Vancouver, BC. Project Manager, DD-CD
2013	Lonsdale Quay Plaza. City of North Vancouver, BC. Role: Landscape Visualization/Graphics, DD
2013	UBC Engineering Student Centre. Vancouver, BC. Project Manager, DD-CD
2013	Vancouver Art Gallery/Robson Square. Vancouver, BC. Role: Landscape Visualization/Graphics
2013	YWCA East Hasting. Vancouver, BC. Role: Project Manager, DD-CD
2013	Railway Trail. Richmond, BC. Role: Landscape Visualization/Graphics, CD
2013	Branscombe House. Richmond, BC. Role: Project Designer. DD-CD
2011	Women's College Hospital. Toronto, ON. Role: CD
2011	Donwoods Residence. Toronto, ON. Role: Assistant Project Manager, DD, CD.
2011	New Oakville Hospital. Oakville, ON. Role: Assistant Project Manager, DD, CD
2011	Pan Am Athlete's Village. Toronto, ON. Role: Assistant Project Manager, DD

- 2010 Joel Weeks Park. Toronto, ON. Role: DD
- 2010 Burano Condominium. Toronto, ON. Role: Assistant Project Manager, DD
- 2010 Guelph Civic Square. Guelph, ON. Role: CD
- 2010 Newmarket Town Square. Newmarket, ON. Role: CD
- 2010 Downsview Park Gateways. Toronto, ON. Role: DD

REFERENCES

1. Aziza Chaouni, Associate Professor in Architecture, John H. Daniels Faculty of Architecture, Landscape, and Design 230 College Street, Toronto ON M5T 1R2 email: aziza.chaouni@daniels.utoronto.ca
2. William Sullivan, Professor, Department of Landscape Architecture, University of Illinois UC 101 Temple Buell Hall 611 E. Lorado Taft Dr. Champaign, IL 61820 phone: 217-244-5156 email: wcsulliv@illinois.edu
3. Elen Deming, Professor, Department of Landscape Architecture, University of Illinois UC 101 Temple Buell Hall 611 E. Lorado Taft Dr. Champaign, IL 61820 phone: 217-333-0176 email: mdeming@illinois.edu
4. Amita Sinha, Professor, Department of Landscape Architecture, University of Illinois UC 101 Temple Buell Hall 611 E. Lorado Taft Dr. Champaign, IL 61820 phone: 217-333-2437 email: sinha2@illinois.edu
5. Eliana Brown, Stormwater Specialist, Illinois-Indiana Sea Grant 35 National Soybean Research Center, 1101 W. Peabody Dr. Urbana, IL 61801 phone: 217-265-0760 email: brown12@illinois.edu