

Thinh Do Duy

Fulbright Visiting Scholar

Department of Sociology | Global Studies Program | University of Chicago
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ACADEMIC APPOINTMENTS

- 2021 — **University of Chicago**
Fulbright Visiting Scholar, Department of Sociology and
Global Studies Program
- 2010 —2021 **Mien Tay Construction University**
Lecturer, Architecture Faculty

EDUCATION

- 2019 **Hokkaido University**
Ph.D., Urban Design & Architectural Planning
*Dissertation: Environment Behavior Design for Improving the
Urban Street Space in Vietnam Metropolitan Area with Rapid
Urbanization*
- 2015 **Southeast University**
MEng.L.Arch Landscape Architecture
*Thesis: Research the pattern of greenspace landscape of Danang
city, Vietnam*
- 2009 **Danang University of Technology - Danang University**
B.Arch.
Thesis: Cham Island Resort Planning & Design.

PEER-REVIEWED PUBLICATIONS

International

[1] Do Duy Thinh, Huang Jiayu, Cheng Yu Ning, Truong Thi Cat Tuong, Da Nang Green Space System Planning: An Ecology Landscape Approach, Journal of Sustainability, 2018 (Q2-SCIE-IF 2.592)

- [2] Do Duy Thinh, Suguru Mori, Rie, Nomura, An Analysis of Relationship between the Environment and User's Behavior on Unimproved Streets: A Case Study of Da Nang City, Vietnam, *Journal of Sustainability*, 2019 (Q2-SCIE-IF 2.592)
- [3] Do Duy Thinh, Suguru Mori, Rie, Nomura, A Comparative Study of User Behaviors on Unimproved and Improved Street Spaces in Da Nang, Vietnam, *Journal of Sustainability*, 2019 (Q2-SCIE-IF 2.592)
- [4] Do Duy Thinh, Cheng Yu Ning, Chen Ye, Shojai Amir, Public park behaviour in Da Nang: An investigation into how open space is used , *Journal of Frontiers of Architectural Research*, 2019 (A&HCI, Q1 indexed)
- [5] Do Duy Thinh, Nguyen Van Xuan, Nguyen Ngoc Long Giang, Impact of the physical environment on user behaviors in urban district park, *Journal of Urban and Environmental Engineering*, 2020 (Q3- Scopus indexed)
- [6] Do Duy Thinh, Vo Thi Vy Phuong, Public Park Behavior Relationship in Danang: An impact of physical environment on user's behaviors, *The International Conference on Sustainable Civil Engineering and Architecture*, 2019 (ICSCEA – Scopus indexed)
- [7] Do Duy Thinh, Suguru Mori, Rie, Nomura, Main design Elements Affecting People's Evaluation the Street Environment of Da Nang, Vietnam, *International Conference of Asian-Pacific Planning Societies Proceeding*, 2018
- [8] Nguyen Van Long, Pham Hoang Phi, Do Duy Thinh, Ngo Thi Minh The, Flood risk and adaptation in floodplain cities – Toward flood-resilient urban design in the Mekong Delta, *The 2nd International Symposium on Material, Energy and Environment Engineering*, 2019 (MEEE 2019 Scopus indexed)
- [9] Thinh Do Duy, Yen Nguyen Thanh Xuan, Trang Nguyen Thi Thuy, Thi Le Tung Diem, A Study on The Coffeeshop space in Vinh Long City, Vietnam, *Applying new Technology in Green Buildings Conference, ATiGB*, 2021 (IEEE Indexed)
- [10] Do Duy Thinh, Suguru Mori, User perception of street spaces in Danang, Vietnam, *The 16th Conference of International Development and Urban Planning*, 2020
- [11] Diah Wasis Wulandari, Suguru Mori, Duy Thinh Do, Thi Vy Phuong Vo, Current Living Environment of A Do Village: A Case Study of Development-

Forced Displacement and Resettlement in Quang Nam Province, Vietnam, The 16th Conference of International Development and Urban Planning, 2020

[12] Duy Thinh Do, Suguru Mori, Developed vs. undeveloped streets in Da Nang, Vietnam: Which are more usable, and for whom?, Journal of Urbanism: International Research on Placemaking and Urban Sustainability, 2021 (Q1-Scopus indexed)

[13] Thinh Do Duy, Phuong Vo Thi Vy, Trang Nguyen Thi Thuy, How people interact with street environment: A case study of Da Nang city, Applying new Technology in Green Buildings Conference, ATiGB, 2021 (IEEE Indexed)

[14] Long, Nguyen V., Tu D.N. Le, Ho Nguyen, Duong V. Khanh, Ngo T.M. The, Duy T. Do, and Yuning Cheng, From a Hard to Soft Approach for Flood Management in the Vietnamese Mekong Delta: Integrating Ecological Engineering for Urban Sustainability in My Tho City, Water (SCIE- IF 3.103)

Domestic

[1] Đỗ Duy Thịnh, Xây dựng môi trường bền vững dựa trên nguyên tắc sinh thái cảnh quan: Một hướng tiếp cận cho vùng đô thị, Tạp chí Quy Hoạch Đô Thị, 2016

[2] Đỗ Duy Thịnh, Đô thị, hệ thống của các hình thể không gian, Tạp chí Quy Hoạch Đô Thị, 2017

[3] Đỗ Duy Thịnh, Nguyễn Thị Thùy Trang, Võ Thị Vỹ Phương, Nghiên cứu chất lượng không gian mở và kiểu mẫu sử dụng công viên 29-3 Đà Nẵng, Tạp chí Khoa học và Công nghệ- ĐHQĐN, 2018

[4] Đỗ Duy Thịnh, Phan Quang Minh, Hình thái không gian của đô thị Hội An, Tạp chí Quy Hoạch Đô Thị, 2018

[5] Đỗ Duy Thịnh, Võ Thị Vỹ Phương, Hồ Phước Phương, Trương Thị Cát Tường, Quy hoạch hệ thống không gian xanh Đà Nẵng: Một tiếp cận của Cảnh quan sinh thái, Tập san Hội thảo định hướng quy hoạch và phát triển các khu vực đô thị Thành phố Đà Nẵng, 2018

[6] Đỗ Duy Thịnh, Quy hoạch không gian xanh Đà Nẵng: Dựa trên quy tắc sinh thái học, Tạp chí Kiến Trúc, 2019

[7] Đỗ Duy Thịnh, Không gian đường phố Việt Nam: Bản chất sử dụng và sự

- tương tác giữa con người và môi trường, Tạp chí Kiến Trúc, 2019
- [8] Đỗ Duy Thịnh, Võ Thị Vỹ Phương, Nguyễn Ngọc Long Giang, Đặc tính không gian đô thị và kiến trúc: Nghiên cứu không gian mở vùng lõi đô thị cổ Hội An, Hội thảo khoa học quốc gia ATIGB, 2019
- [9] Đỗ Duy Thịnh, Khoa học nghiên cứu về hành vi – môi trường: Cơ sở lý luận cho thiết kế môi trường kiến trúc, Tạp chí Kiến Trúc, 2020
- [10] Đỗ Duy Thịnh, Nguyễn Thị Minh Diệu, Quy hoạch khu trung tâm Đà Lạt: Một góc nhìn di sản đô thị, Tạp chí Kiến Trúc, 20, 2020
- [11] Do Duy Thinh, Nguyen Thanh Xuan Yen, Nguyen Thi Thuy Trang, Le Tung Diem Thi, Nguyen Van Long, Urban development adapting to water rise based on ecological resilience theory: a case study of Can Tho city, Vietnam Journal of Construction, 2021
- [12] Nguyen Thi Minh Dieu, Do Duy Thinh, Nguyen Ngoc Phuong Thao, Pocket Park design in the Mekong Delta for climate change adaptation. The case study in Can Tho City, Vietnam Journal of Construction, 2021
- [13] Do Duy Thinh, Nguyen Thi Minh Dieu, Từ kiến trúc cảnh quan đến kiến trúc gắn kết tự nhiên – Biophilic Architecture, Vietnamese Architecture Journal, 2021

FELLOWSHIPS & AWARDS

2021	2021 AY Fulbright Scholar Program Award (USA) (Accepted)
2018-08	The best conference paper presentation of Asian Pacific Planning Society
2016-19	MEXT's Scholarship for PhD program (Japan) (Accepted)
2016-20	Hungaricum Stipendium Scholarship for PhD program (Hungary) (Renounced)
2015-19	SEU's Scholarship for PhD program (China) (Accepted)
2015-20	DAAD-MOET Scholarship for PhD program (Germany) (Renounced)

- 2012-13 Nanjing Government Scholarship for Excellent Achievement (R.P.C) (Accepted)
- 2013-14 US Exchange fellowship for Postgraduate student (USA) (Accepted)
- 2011-15 Vietnamese Government Scholarship - Under Scheme 322 (Vietnam) (Accepted)

TEACHING

- 2010 —** **Lecturer,** Mien Tay Construction University
- *Urban Design*
 - *Architectural Structure*
 - *Graduation Thesis Instruction*
 - *Urban Planning with Community Participation*
 - *Housing management Strategic Planning*
- 2019 -2021** **Visiting Lecturer,**
- Ton Duc Thang University
- *Technical Drawing & Descriptive Geometry*
 - *Customization & Prototyping (Post-grad)*
- Ho Chi Minh University of Technology and Education
- *Technical Drawing & Descriptive Geometry*
 - *Principles of Architectural Design*
 - *Thematic Projects Instruction*
- Thu Dau Mot University
- *Three-Dimensional Constitution*
- Hong Bang International University
- *Western Architecture History*
 - *Thematic Projects Instruction*
- Graduate Supervision** Nga Thi Thanh Nguyen (Master Program -TDTU)
 Trung Bao Dang (Master Program -TDTU)
 Yen Thanh Xuan Nguyen (Pre Doctoral Program - UAH)
 Hung Tran Gia Dinh (Pre Doctoral Program - UAH)

Graduate Examination Committee Master Program -Ton Duc Thang University (2020,2021)
Master Program -Ho Chi Minh Architecture University (2021)

ACADEMIC & NON-ACADEMIC EXPERIENCE

- 2012-2013 Designer and Researcher, professor Cheng YuNing's firm, Landscape Architecture Department, Southeast University, R.P.China
- 2009-2010 Architect, VCC Engineering Consultants Joint- Stock Company - DaNang Branch, Danang, Vietnam
- 2016-2019 2016-2019 Researcher, Professor Suguru Mori's lab, Architecture Planning and Urban Design, School of Engineering, Hokkaido University, Japan
- 2019 VEBS Design & Planning Studio, Hochiminh, Vietnam

RESEARCH PROJECTS

- 2019-2021 Resettlement Planning Theory (Japan)
- 2013-2014 Landscape Pattern in Vietnamese urban region (Southeast University - China)
- 2020-2021 Private Open Space: Relationship between users and coffeshop space. (MTU- Vietnam)
- 2021- Understanding Urban and Psychological Ecosystem (Fulbright - USA)
- 2021- Relationship between urban space environment and staycation perception: An investigation of Urban Attractive Factors of Ho Chi Minh city. (HCMUTE - Vietnam)

INVITED PRESENTATIONS

- Vietnamese delegate in HEP research project held at Salford University, Manchester City – UK (2019)
- Keynote Speaker at 2nd Young International Scholar in Shanghai Transportation University, Shanghai city – China (2019)
- Keynote Speaker at Taichung National University, Taichung – Taiwan (2019)

COMMUNITY SERVICE

Contribution to editorial decisions (peer-reviewer):

- Journal of Accessibility and Design for All (Scopus Indexed – Q3)
- Journal of Sustainability (ISI Indexed – Q2)
- International Conference on Sustainable Civil Engineering and Architecture 2019 (Scopus Indexed)
- Journal of Asian Architecture and Building Engineering (JAABE) (ISI Indexed – Q1)
- And other national scientific journals

BOOKS

- Urban Landscape Architecture: Theories, Design and Planning Methods (Forthcoming)

MEMBERSHIP

- City Planning Institute of Japan
- Vietnam Association of Architects
- Vietnam Urban Planning and Development Association

LANGUAGES

Vietnamese: Native

English: Professional Working Proficiency
Chinese: Limited Working Proficiency

REFERENCE

Kimberly Kay Hoang, Ph.D
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