

## LAr. Noralizawati Mohamed

### Senior Lecturer

Centre of Studies for Landscape Architecture  
Faculty of Architecture, Planning and Surveying  
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## Areas of Expertise

Landscape and Open Space Design, Plant Identification, Landscape Construction and Building Information Modelling

## Academic Qualifications

Master of Science (Built Environment) Universiti Teknologi MARA 2009  
Bachelor of Landscape Architecture (Hons.) Universiti Teknologi MARA 2005

## Professional Members

Institute of Landscape Architects Malaysia (ILAM) Corporate Member  
Malaysian Society of Arborist (PArM) Member

## Teaching and Learning

Open Space Design Studio  
Regional Landscape Planning Studio  
Landscape Structure and Technology  
Building Information Modelling  
Plant Identification

## Publications

Noralizawati, M. Noriah, Mohammad Hafiz, Z. & Nurhayati, A.M., (2022). Balancing Aesthetic and Nature: A Survey on Landscape Visual Quality and Ecosystem Function Among Garden Visitors. *Proceeding Journal: International Conference on Science and Social Research. Issue 1, 15-31.*

Noralizawati, M. Noriah, O., Helmi, H., Mohammad Hafiz, Z. & Nurhayati, A.M., (2022). A Systematic Review of Botanical Gardens Towards Eco Restoration and Connectedness to Nature for Psychological Restoration. *IOP Conference Series: Earth and Environmental Science. Issue 1, 1-8.*

Muhammad Zahid, M.Z., Noriah, O., Nurhayati, A.M., Noralizawati, M. (2021). Prospect of Contemplative Urban Park form Expert Perspectives. *IOP Conference Series: Earth and Environmental Science. Issue 1, 1-8.*

Amir Zuhairy, A., Nurhayati, A.M., Noriah, O. & Noralizawati, M. (2021). Understanding Landscape Architecture Industry Needs: A Preliminary Review of Graduates Communication Proficiency Model (CPM). *E- Academia Journal. Issue 2, Volume 10, 144-154.*

Noralizawati, M. & Noriah, O. (2018). Students' Expectation on Studying the Plants Identification in Outdoor Learning Environment. *Proceeding Journal- Environment and Behaviour. Vol 3, No 7, 127-132.*

Noriah, O., Rabiatul Adawiyah, L., Noralizawati, M., & Mohd Hisham., A (2017). Theory of Flow in Urban Farming Engagement. *Proceeding Journal- Environment and Behaviour. Vol 2, No 6, 1-7.*

Noralizawati, M. & Noriah, O. (2017). Students' Experiential Learning in Botanic Garden Leisure Setting. *Proceeding Journal- Environment and Behaviour. Vol 2, No 5, 223-229.*

Noralizawati, M., Noriah, O., Mohd Hisham, A. & Mohd Ali Waliyuddin, A. R. (2015). Landscape Visual Studies in Urban Setting and Its Relationship in Motivational Theory. *Procedia- Social and Behavioral Sciences. Volume 170, 442-451.*

Noriah, O., Masbiha, M.I., & Noralizawati, M. & Ramly, H. (2015). Street Planting Composition: The Public and Expert Perspectives. *Procedia- Social and Behavioral Sciences. Volume 170, 350-358.*

Noralizawati, M., Noriah, O., Mohd Hisham, A. & Mohd Ali Waliyuddin, A. R. (2015). Exploring Human Oriented Design in Selected Botanical Gardens in Malaysia. *Procedia- Social and Behavioral Sciences. Volume 201, 191-200.*

Noralizawati, M., Noriah, O., & Mohd Hisham, A. (2015). Landscape Aesthetic Values and Visiting Performance in Natural Outdoor Environment. *Procedia- Social and Behavioral Sciences. Volume 202, 330-339.*

Noralizawati, M., Noriah, O. & Mohd Hisham, A. (2012). Value of Nature in Life: Landscape Visual Quality Assessment at Rainforest Trail, Penang. *Procedia - Social and Behavioral Sciences*, 50, 667 – 674.

Noralizawati, M. & Noriah, O. (2012). Push and Pull Factor: Determining the Visitors Satisfaction at Urban Recreational Area. *Procedia- Social and Behavioral Sciences. Volume 49, 175-182.*

## Research Grants and Contracts

ECO RESTORATION MODEL OF BOTANICAL PARK AS BIODIVERSITY CONSERVATION AREA FOR PSYCHOLOGICAL RESTORATION IN URBAN SETTING 600-RMC/MyRA 5/3/LESTARI (029/2020) - PROJECT LEADER

UNDERSTANDING LANDSCAPE ARCHITECTURE INDUSTRY NEEDS AN ANALYSIS OF GRADUATES COMMUNICATION PROFICIENCY MODEL CPM IN EMPLOYABILITY AND ADVANCEMENT EA DIMENSIONS 600-RMC/MyRA 5/3/LESTARI (119/2020) - PROJECT MEMBER

VISITATION MOTIVATION TO BOTANIC GARDENS: EXPERIENTIAL LEARNING IN LEISURE SETTING 600-RMI/DANA 5/3/LESTARI (69/2015) - PROJECT LEADER

THEORY OF FLOW IN SUSTAINING URBAN FARMING PARTICIPATION MOTIVATION 600-RMI/FRGS 5/3 (90/2015) - PROJECT MEMBER

ENVIRONMENTAL AND SOCIAL HEALTH RESEARCH GROUP 600-RMI/DANA 5/3/REI (8/2015)- PROJECT MEMBER

GREEN INFRASTRUCTURE VALUATION HEDONIC PRICING MODEL 600-RMI/DANA 5/3/RIF (432/2012)- PROJECT MEMBER

ENHANCEMENT OF KAPLAN'S INFORMATIONAL PROCESSING THEORY IN STREET PLANTING COMPOSITION TO ENRICH THE QUALITY OF LIFE 600-RMI/FRGS 5/3 (109/2012) – PROJECT MEMBER

THE MOTIVATIONAL THEORY IN LANDSCAPE VISUAL STUDIES 600-RMI/FRGS 5/3 (108/2012)- PROJECT LEADER