



College of
Built Environment

Academic



CHE BON AHMAD (PhD)

Coordinator / Senior Lecturer

UiTM Green Centre (UGC)
Universiti Teknologi MARA 40450 Shah Alam, Selangor, Malaysia

Park and Amenity Management
School of Geomatic Science and Natural Resources
College of Built Environment
Universiti Teknologi MARA, 40450 Shah Alam, Selangor, Malaysia.

Research Interest Group (RIG) UiTM – Landscape and Urban Horticulture
Research Nexus UiTM (ReNeU) – Health & Wellbeing

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Areas of Expertise

Park Resource Conservation and Management (Landscape & Urban Vegetation), Protected Area Buffer Zones, Green Campus, Green Technology (Green Infrastructure-NBS), Tree Carbon Stock, Carbon Footprint Measurement, Landscape Architecture, SEM-AMOS, GIS, RS, ATLAS.ti

Personal Information

Dr. Che Bon Ahmad
Park and Amenity Management
School of Geomatic Science and Natural Resources
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Universiti Teknologi MARA Shah Alam Selangor Malaysia

Academic Qualifications

1. PhD in the Specialism of the Built Environment, 2021, Universiti Teknologi MARA, Shah Alam Malaysia
2. Master in Built Environment, 2010, Universiti Teknologi MARA, Shah Alam Malaysia
3. Bachelor Landscape Architecture, 1996, Queensland University of Technology, Brisbane, Australia

Professional Members

1. World Urban Park (WUP), Member, 2016-present
2. Institute Landscape Architect Malaysia (ILAM), Member, 1998-present

Teaching and Learning

Degree, Sem Mar 2025, Golf Course Maintenance, Lecture/Tutorial
Degree, Sem Mar 2025, Public Park Management, Lecture/Tutorial
Degree, Sem Oct 2024, Plant Materials, Lecture/Tutorial
Degree, Sem Oct 2024, Golf Course Maintenance, Lecture/Tutorial
Degree, Sem Oct 2024, Tourism Destination Management, Lecture/Tutorial
Degree, Sem Mar 2024, Plant Materials, Lecture/Tutorial
Degree, Sem Oct 2023, Plant Materials, Lecture/Tutorial
Degree, Sem Mar 2023, Park and Recreation Behavior, Lecture/Tutorial
Degree, Sem Mar 2023, Plant Materials, Lecture/Tutorial
Degree, Sem Oct 2022, Plant Materials, Lecture/Tutorial
Degree, Sem Mar 2022, Golf Course Maintenance, Lecture/Tutorial
Degree, Sem Mar 2022, Landscape and Amenity Management, Lecture/Tutorial
Degree, Sem Mar 2022, Plant Materials, Lecture/Tutorial
Degree, Sem Oct 2021, Golf Course Maintenance, Lecture/Tutorial
Degree, Sem Oct 2021, Landscape and Amenity Management, Lecture/Tutorial
Degree, Sem Oct 2021, Plant Materials, Lecture/Tutorial
Degree, Sem Mar 2021, Golf Course Maintenance, Lecture/Tutorial
Degree, Sem Mar 2020, Landscape and Amenity Management, Lecture/Tutorial
Degree, Sem Mar 2020, Plant Materials, Lecture/Tutorial
Degree, Sem Oct 2019, Golf Course Maintenance, Lecture/Tutorial
Degree, Sem Oct 2019, Landscape and Amenity Management, Lecture/Tutorial
Degree, Sem Oct 2019, Plant Materials, Lecture/Tutorial
Degree, Sem Mar 2019, Golf Course Maintenance, Lecture/Tutorial
Degree, Sem Mar 2019, Landscape and Amenity Management, Lecture/Tutorial
Degree, Sem Mar 2019, Plant Materials, Lecture/Tutorial

Student Supervision

PhD Level

1. Huang Siqing, AP991 – PhD (Stormwater Management and Urban Parks) (Main Supervisor) – ongoing
2. Ren Juan, LT990 – PhD (Optimal Emission Reduction Strategy of Supply Chain Based on Low-Carbon Transportation) (Co-Supervisor) – ongoing

Master Degree Level

3. Nurul Raihana Ramzi, AP780– MSc (Horticultural Therapy to Reduce Urban Stress) (Main Supervisor) – ongoing

Bachelor Degree Level

4. Nurul Atirah Roslan, CFAP230-BSc. Title: Influence of Green Roof Gardens on Environmental Quality and Urban-Well Being at Tun Razak Exchange (TRX) – 2025, ongoing.
5. Farah Najwa Mohd Arifin, CFAP230-BSc. Title: The Influence of Park Landscape on Community Well-Being at Taman Saujana – 2025, ongoing
6. Siti Umairah Sajat, CFAP230-BSc. Title: Geospatial Analysis of Tree Distribution in Urban Green Space: A Case Study of Hutan Bandar MBBB – 2025, ongoing.
7. Wan Suriya binti Wan Hussein, CFAP230-BSc. Title: Carbon Stock Estimation of Above Ground Biomass at UiTM Shah Alam – 2025, ongoing.
8. Muhammad Afiq Aiman Bin Che Romli, AP230-BSc. Title: TREE CARBON STOCK ASSESSMENT AT DRB-HICOM GLENMARIE, SHAH ALAM, SELANGOR – 2025, completed
9. Nur Qurratulaini BT Basirun, AP230-BSc. Title: AWARENESS ON CARBON SEQUESTRATION THROUGH URBAN GREEN RESERVE AND OPEN SPACE AMONG COLLEGE OF ENGINEERING STUDENT AT UNIVERSITI TEKNOLOGI MARA SHAH ALAM, SELANGOR – 2025, completed
10. Nur Athirah Binti Ya, AP230-BSc. Title: COMPARISON STUDY OF RECYCLING PRACTICES AMONG STUDENT OF COLLEGE OF BUILT ENVIRONMENT AND COLLEGE OF ENGINEERING, UNIVERSITI TEKNOLOGI MARA, SHAH ALAM, SELANGOR– 2025, completed
11. Nur Amalia Binti Yusoff, AP230 – BSc (Community Perspective on Buffer Zones for Protected Areas Surroundings Taman Botani Negara Shah Alam), 2023 - completed
12. Nur Hasniza Binti Khairi, AP230 – BSc (The Used and Benefits of Campus Green Space Towards Students' Well-Being: A Case Study ff UiTM Shah Alam), 2023 - completed
13. Nurul Syuhada Binti Mohd Amin, AP230 – BSc (An Investigation of Urban Landscapes in Urban Area: A Case Study of Shah Alam, Selangor), 2023 - completed
14. Raja Afiq Izzuddin Bin Raja Izarhal, AP230 – BSc (Comparative Study of Facilities for Individual with Disabilities at Taman Rekreasi Putra Heights and Taman Tasik Titiwangsa), 2023 - completed
15. Nur Ain Maisarah Binti Othman, AP230 – BSc (Role and Impact of Potential Buffer Zone in Development: A Case Study of Forest Research Institute Malaysia (Frim) Kepong), 2023 - completed
16. Nurdalila Sabirah Binti Zinol, AP230 – BSc (The Impact of Green Spaces on The Social Environment at Kulim Hi-Tech Park), 2023 - completed
17. Mohamad Khairani Bin Khalidon, AP230 – BSc (Visitor's Perception towards an Outdoor Recreation Safety at Royal Belum National Park, Malaysia), 2022
18. Mohamad Najmi Bin Abd Razak, AP230 – BSc (Visitor's Willingness to Pay Towards Mangrove Conservation at Permatang Mangrove, Perak, Malaysia), 2022
19. Shaqayyum Nuraiman Bin Hadis, AP230 – BSc (Potential of Geo-grid towards Visitor's Safety at Public Park), 2022
20. Wafyudin Bin Shaari, AP230 – BSc (Identification of Pest Prone Hazardous towards Urban Vegetation: FRIM, Malaysia), 2022
21. Nurul Raihana Ramzi, AP230 – BSc (The Effectiveness of Nature Recreation for Children with Autism Spectrum Disorder in A Family), 2021
22. Nur Aliana Binti Miskon AP230 – BSc (The Effects of Urban Sprawl Towards Green Area Using Spatial Analysis), 2021

23. Nurul Athirah Binti Mohd Haris AP230 – BSc Community Perception Towards the Functional Benefits of The Roadside Buffer Zone in An Urban Neighborhood), 2021
24. Nor Asikin Binti Kandar, AP230 – BSc (Community's Perception towards Turtle's Illegal Trading and Poaching at Sandakan Town, Sabah), 2021

Publications

1. **CB Ahmad**, 2021, An Investigation of Factors Influencing The Criteria Of Buffer Zone For Conservation Areas: A Case Study Of FRIM Natural Heritage Site, Malaysia, PhD Thesis, Universiti Teknologi MARA
2. **CB Ahmad**, 2010, Buffer Zone Characteristics for Protected Areas: A Krau Wildlife Reserve Case Study Master (Research) Thesis, Universiti Teknologi MARA
3. Huang, S. & **Ahmad, C.B.**, (2024). Regulation of Rainwater at Quyuan Park using the Storm Water Management Model (SWMM): A Case Study of Changde City, China. Malaysian Journal of Social Science and Humanities – Corresponding Author.
4. Ramzi, N. R., **Ahmad, C.B.**, Hamzah, H. & Othman, O. (2024). The Relationship of Urban Farming with Horticultural Therapy for Urbanites: A Systematic Review. Built Environment Journal [Vol. 21 No. 1 \(2024\)](#) – Corresponding Author.
5. Anuar, A.N.A., Rahmat, N. I., **Ahmad, C. B.**, Nasir, R. A. and Zainuddin, A. Z. (2024). The Resilience of Tourism at Georgetown Heritage Sites: Insights from Local Community Engagement During Covid-19 Pandemic. Built Environment Journal, [Vol. 21 No. Special Issue](#) – Co-Author
6. Low Carbon City 2030 Challenge (LCC2030C). (2024). Blue Print UiTM - Main Author
7. Low Carbon City 2030 Challenge (LCC2030C). (2023). Blue Print UiTM - Main Author
8. Laporan Anugerah Kualiti Naib Canselor: Fakulti Senibina Perancangan dan Ukur/Kolej Pengajian Alam Bina, Shah Alam. (2023) – Co-Author.
9. SNA Samsul, R Idris, SH Zulkarnain, **CB Ahmad**, AR Rasam, MR Idris, (2023), Landslide Susceptibility Mapping in Ampang Jaya: Comparing Probabilistic Method and Weighted Overlay Method IOP Conference Series: Earth and Environmental Science 1240 (1), 012016 – Co-Author
10. NI Hashim, FA Tutong, NHM Hashim, NAM Nasir, **CB Ahmad**, 2023, Valuing Green Space in University Environment: Benefits and Challenges, IOP Conference Series: Earth and Environmental Science 1217 (1), 012007 – Co-Author
11. **CB Ahmad**, J Abdullah, R Idris, ARA Rasam, AA Mustapha, T Kavzoglu, 2022, Spatial Land Use and Land Cover (LULC) Changes for A Sustainable Biodiversity Conservation: Factors for Potential Implementation of Buffer Zone for FRIM Natural Heritage Site, IOP Conference Series: Earth and Environmental Science 1067 (1), 012015 – Main Author/Corresponding Author
12. ANA Anuar, NAM Fadzuri, N Jaini, **CB Ahmad**, RA Nasir, 2022, The Readiness of Implementation ISO/TC 228 WG 7 Adventure Tourism: Tourism Provider Perspective, International Journal of Entrepreneurship 26, 1-15, Co-Author
13. NNN Mohd Zaini, AR Abdul Rasam, **CB Ahmad**, 2022, Socio-Economic Characteristics of Urban Tuberculosis Areas in Petaling, Selangor: A Current Spatial Exploratory Scenario, IOP Conference Series: Earth and Environmental Science 1067 (1), 012041 – Co-Author
14. FM Isa, AA Mustapha, H Adnan, **CB Ahmad**, MW Mutiara, 2022, Narrative Review Approach on the Readiness of the Vertical Greenery Adaptation to the Public-School Building in Malaysia, IOP Conference Series: Earth and Environmental Science 1067 (1), 01202 – Co-Author
15. J Abdullah, SA Abd Samat, **CB Ahmad**, 2019, Impacts of Resettlements on Orang Asli Community in Sungai Berua, Hulu Terengganu, Malaysia, Procedia-Social and Behavioral Sciences 68, 383-394 8 - Co-Author
16. J Abdullah, ZA Mustaza, **CB Ahmad**, 2019, Residents' Responses towards Green Initiatives by the State in Melaka Tengah District, Asian Journal of Quality of Life 4 (16), 33-46 - Co-Author

17. J Abdullah, **CB Ahmad**, 2019, The Effectiveness of Resettlement of Orang Asli in Peninsular Malaysia Environment-Behaviour Proceedings Journal 4 (10), 3-8 1 - Co-Author
18. **CB Ahmad**, J Abdullah, J Jaafar, 2018, Community Activities and the Impacts on The Environment at Krau Wildlife Reserve, Malaysia, Asian Journal of Environment-Behaviour Studies 3 (8), 33-44 1 - Main Author/Corresponding Author
19. **CB Ahmad**, J Abdullah, J Jaafar, 2018, Buffer Zone Concept and Its Potential Implementation in Tasek Bera, Asian Journal of Environment-Behaviour Studies 3 (7), 11-18 2 - Main Author/Corresponding Author
20. J Abdullah, IZA Mustaza, **CB Ahmad**, 2018, Public Acceptance and Participation in Melaka Green Technology City State in Melaka Tengah District, Environment-Behaviour Proceedings Journal 3 (9), 137-147 - Co-Author
21. J Abdullah, SA Abd Samat, **CB Ahmad**, 2018, Impacts of Resettlements on Orang Asli Community in Sungai Berua, Hulu Terengganu, Malaysia, Environment-Behaviour Proceedings Journal 3 (7), 65-75 - Co-Author
22. **CB Ahmad**, J Abdullah, J Jaafar, ANA Anuar, 2017, Spatial Adaptation of Protected Area Buffer Zones in Urban Setting: Impact on Human and Conservation Agenda, Environment-Behaviour Proceedings Journal, 2 (5), 65-69 - Main Author/Corresponding Author
23. J Abdullah, MA Alwi, **CB Ahmad**, 2017, The impact of Redevelopment Towards Physical and Socio-economy of Orang Asli in Ulu Kuang Village, Rawang, Proceedings of 5th AMER International Conference on Quality of Life, 2 - Co-Author
24. ANA Anuar, NMJ Fahmey, RA Nasir, CB Ahmad, 2017, The implementation of Goods and Services Tax: The effects to Eco-Tourism Tours and Travel Agency, International Business Management 11 (1), 33-40 - Co-Author
25. A Misni, ANA Aziz, FC Sulaiman, **CB Ahmad**, 2017, A Review of Interpreting the Parameters of Nature based Trail Setting in Primary Rainforest using ROS Concept, Environment-Behaviour Proceedings Journal 2 (5), 269-275 - Co-Author
26. **CB Ahmad**, J Abdullah, J Jaafar, 2016, Buffer Zone Delineation at Conservation Reserve, Procedia-Social and Behavioral Sciences 222, 685-692, 4 - Main Author/Corresponding Author
27. **CB Ahmad**, RA Nasir, AS Ahmad, J Abdullah, 2016, Visitors' Perception towards Putrajaya Wetland, Malaysia, Environment-Behaviour Proceedings Journal 1 (3), 205-213, 1 - Main Author/Corresponding Author
28. J Abdullah, **CB Ahmad**, SRM Sa'ad, SA Wahab, 2016, Public Participation: KL Draft City Plan 2020 Asian Journal of Behavioural Studies 1 (3), 33-41, 3 - Co-Author
29. ANA Anuar, H Ahmad, H Jusoh, MY Hussain, RA Nasir, **CB Ahmad**, 2016, A Preliminary Study of Tourist Friendly Destination Concept in City Tourism, J Hotel Bus Manage 5 (137), 2169-0286.10001372 - Co-Author
30. J Abdullah, R Azam, R Bustami, **CB Ahmad**, 2016, Muslims in Georgetown World Heritage Site: Cultural and Socio-Economic Sustainability, Asian Journal of Environment-Behaviour Studies 3 (9), 1-9 - Co-Author
31. J Abdullah, MAA Borhan, **CB Ahmad**, 2015, Orang Asli Resettlement in Urban Environment at Bukit Lanjan, Selangor, Malaysia, Procedia-Social and Behavioral Sciences 201, 71-79 11 Co-Author
32. J Abdullah, **CB Ahmad**, SRM Sa'ad, SS Wahab, 2015, Public Participation in the Kuala Lumpur Draft City Plan 2020, Procedia-Social and Behavioral Sciences 168, 70-75 9 Co-Author
33. J Abdullah, **CB Ahmad**, J Jaafar, SRM Sa'ad, 2013, Stakeholders' Perspectives of Criteria for Delineation of Buffer Zone at Conservation Reserve: FRIM Heritage sSte, Procedia-Social and Behavioral Sciences 105, 610-618 5 Co-Author

34. **CB Ahmad**, J Abdullah, J Jaafar, 2013, Community Perspectives on Buffer Zone for Protected Areas: A Preliminary Study, *Procedia-Social and Behavioral Sciences* 85, 198-205 3
35. **CB Ahmad**, IHM Hashim, J Abdullah, J Jaafar, 2012, Stakeholders' Perception on Buffer Zone Potential Implementation: A Preliminary Study of Tasek Bera, M'sia, *Procedia-Social and Behavioral Sciences* 50, 582-5909
36. **CB Ahmad**, J Abdullah, J Jaafar, 2012, Community Activities Around Protected Areas and The Impacts on The Environment at Krau Wildlife Reserve, Malaysia, *Procedia-Social and Behavioral Sciences* 68, 383-3948
37. **CB Ahmad**, J Jaafar, J Abdullah, 2012, Buffer Zone Characteristics for Protected Areas: A Preliminary Study of Krau Wildlife Reserve, *Management of Natural Resources, Sustainable Development and Ecological journal*, 2
38. MM Khalid, RAM Nasir, **CB Ahmad**, 2011, Recreation Opportunity Spectrum for Ecotourism Area at Fraser Hill, Selangor, Malaysia - Co-Author

Research Grants and Contracts

1. Mangrove Conservation and Community Sustainability – Grant DRB-HICOM, RM60,000, 1/10/2024 – 30/9/2026 - **Leader**
2. An Inventory of Flora in Forests of UiTM Puncak Alam – *Geran Khas UiTM Cawangan Selangor (DUCS Khas)*, RM20000, 01/10/2023- 30/09/2025 – **Leader**
3. Vertical Green Wall –, Pilot Project for Malaysian University Sustainability, *Geran Jabatan Alam Sekitar*, Kementerian Sumber Asli dan Kelestarian Alam Sekitar, RM10,000, 01/10/2022 - 31/12/2023 - **Leader**
4. Tree-Camus (Campus Mapping Uitm System) Development for Tree Visualization Management, *Geran Jabatan Alam Sekitar - Pilot Project for Malaysian University Sustainability, Geran Jabatan Alam Sekitar*, Kementerian Sumber Asli dan Kelestarian Alam Sekitar, RM26,000, 01/08/2022 - 31/12/2023, **Member**
5. Sensory Horticultural Therapy Garden Model for PWD, Grant UiTM LESTARI, RM20,000, Active, **Leader**
6. Developing Entrepreneurship Model for Marginalized Communities, Grant UiTM LESTARI MASMED, RM5,000, 2020, Active, **Member**
7. Thermal Comfort for Outdoor Public Recreation Space, Grant UiTM LESTARI, RM20,000, 2019-2020, Completed, **Member**.
8. Protected Area Buffer Zone Delineation Criteria Framework, Grant UiTM LESTARI, RM20,000, 2018-2019, Completed, **Leader**
9. The Identification of Investors' Perception on the Return On Investment (Roi) For Green Office Building Investment, Grant UiTM LESTARI, RM20,000, Completed, **Member**.
10. Classification of Trail Settings in A Royal Belum State Park, Dana Pembudayaan Penyelidikan (RAGS), 2015-2017, RM37,000, Completed, **Member**.
11. Park Friendly Measurement Index for Sustainable Development in City Area, Grant UiTM LESTARI, 2015-2017, RM20,000, Completed. **Member**.

Consultation & Expertise

1. Tree Inventory and Carbon Stock Assessment at DRB-HICOM Glenmarie for Messrs. DRB-HOLDING. 2024-onwards. **Lead Consultant**
2. Entrepreneur Educator Expert for UiTM – PROCEED, KPT. 2022- onwards – Educator Expert
3. Low Carbon City 2030 Challenge (LCC2030C) Blueprint. (2024) UiTM – **Head, Expert Task Force**
4. Low Carbon City 2030 Challenge (LCC2030C) Blueprint. (2023). UiTM – **Head, Expert Task Force**
5. Environmental Sustainability Report for Ui Green Metric World Ranking University 2021-2022, **Technical Reviewer**
6. Built Environment Journal, UiTM, 2023- present – **Section Editor**
7. Proposed Landscape Design for Outdoor Courtyard at Faculty of Law, 2022, **Consultant**
8. Post Graduate Course for Technology and Innovation in Entrepreneurship (TiE2), UiTM, 2021-present, **Panel of Expert**
9. RM200,000, UiTM - JPBD Selangor, Pelan Tindakan Jaringan Hijau Negeri Selangor, State, 2018, **Consultant**
10. RM100,000, UiTM-JPBD Selangor, Kajian Jaringan Hijau di Negeri Selangor, State, 2017, **Consultant**
11. RM10,000, Jabatan Landskap Negara, Bengkel Rekabentuk Kemudahan Rekreasi bagi Orang Kurang
12. Upaya (Universal Design) di Taman Awam, National, 2010, **Consultant**
13. Jabatan Landskap Negara, Bengkel Penyediaan Manual Pelan Pengurusan Taman Awam Malaysia,
14. National, 2016, Speaker, **Facilitator**
15. FRIM, Bengkel Penetapan Kriteria Bagi Zon Penampungan (Buffer Zone) Tapak Warisan Negeri Selangor
16. (Tapak Warisan FRIM dan Permatang Kuarza Gombak Selangor) ke Arah Pengiktirafan WHS-UNESCO, National, 2016, **Speaker, Facilitator**

Innovation, Commercialization & Entrepreneurial

1. Tree - CAMUS (Campus Mapping UiTM System) Development for Tree Visualization Management. **Intellectual Property (IP)** – obtained in Jan 2025.
2. Malaysian Start-Up Challenge, 2024, participant
3. Park and Amenity Management Nursery-Outdoor Lab, Entrepreneurial, Faculty, 2017-present, Leader
4. Business Innovation and Entrepreneurship 'KAB Pasar Rabu', College of Built Environment, UiTM, 2022 – present, Director

Services & Administration

1. Coordinator, UiTM Green Centre for College of Built Environment 2023- present
2. Coordinator, New Program for Master Degree Level - College of Built Environment. 2025-present
3. Project Director, Low Carbon City 2030 Challenge (LCC2030C). (2024) UiTM
4. Project Director, Low Carbon City 2030 Challenge (LCC2030C). (2023). UiTM
5. Coordinator, Curriculum Review for BSc. Park and Amenity Management (Honours) College of Built Environment. 2020-2025
6. Coordinator, Entrepreneurship-MASMED, College of Built environment 2022-2024
7. Fellow (Setting and Infrastructure), UiTM Green Centre, 2021-2023
8. Coordinator, UiTM Green Centre for College of Built Environment 2021-2023
9. Chair, greenCBE for College of Built Environment. 2022 - present
10. Chair, 5th International Conference on Research Methodology in Built Environment and Engineering (ICRMEE 2021)
11. Committee, 2020-2021, Faculty, International Invention Innovation and Design Exposition for Built

12. Environment and Engineering (IIIdBEEEX2020)
13. Coordinator, 2020-2021, Faculty, Community Linkages and Services (Jaringan dan Khidmant Masyarakat),
14. Coordinator, 2017-2021, Centre of Studies, Curriculum Review
15. Coordinator, 2016-2017, Faculty, Entrepreneurship

Work and Collaboration Experiences

1. College of Built Environment, UiTM – University of Philippines, Los Banos 2023-2024
2. Faculty of Architecture, Planning and Surveying, UiTM – School of Business and Management, Institut Teknologi Bandung, MoA, 2021-2022
3. Centre of Studies for Park and Amenity Management -World Urban Park, academic collaboration, – 2017
4. Faculty of Architecture, Planning and Surveying - Forest Research Institute (FRIM), research collaboration, 2016-2019
5. Faculty of Architecture, Planning and Surveying - PERHILITAN, research collaboration, 2014-2018

Awards & Recognitions

1. **Queensland National Trust Heritage Building Award, 1995**
2. **Anugerah Perkhidmatan Cemerlang UiTM, 2021**
3. **Anugerah Perkhidmatan Cemerlang UiTM, 2009**
4. Tree - CAMUS (Campus Mapping UiTM System) Development for Tree Visualization Management. UiTM IDEX 2024 – **Silver Medal**
5. *Anugerah Koordinator Paling Aktif (Keusahawanan), UiTM, 2023*
6. *Anugerah Pensyarah Aktif (Keusahawanan), Majlis Anugerah Kecemerlangan Kolej, College of Built Environment UiTM, 2023*
7. *Sustainability Warrior Award, Festival Kelestarian Kampus Hijau UiTM 2022*
8. *Anugerah Pensyarah Aktif (Keusahawanan), Majlis Anugerah Kecemerlangan Kolej, College of Built Environment UiTM, 2022*
9. Platinum Award, International Invention Innovation and Design Exposition for Built Environment and Engineering (IIIdBEEEX2020), 2020
10. *Anugerah Pensyarah Aktif (Keusahawanan), Majlis Anugerah Kecemerlangan Fakulti (MAKEF Faculty of Architecture, Planning and Surveying UiTM, 2019*