



Green @ UiTM

SUSTAINABLE CAMPUS AGENDA



FOREWORD FROM UGC DIRECTOR

In the face of growing environmental challenges and the urgent call for global action, sustainability has become more than a goal—it is a responsibility we all share. At Universiti Teknologi MARA (UiTM), our commitment to sustainability is deeply rooted in our vision to shape a greener, more resilient future for our communities and beyond.

This Sustainability Newsletter serves as a platform to showcase UiTM's ongoing efforts, initiatives, and innovations in promoting environmental stewardship, energy efficiency, sustainable development, and social well-being. From campus-wide green initiatives to student-led projects, this publication highlights the collective progress we are making in aligning with the United Nations Sustainable Development Goals (SDGs).

Through this issue, we aim to raise awareness, inspire change, and foster a culture of sustainability among our staff, students, and stakeholders. Every small step—from reducing waste to conserving water and embracing renewable energy—brings us closer to building a campus that not only thrives today but also safeguards the needs of future generations.

Let this newsletter be a reminder that sustainability is a shared journey, and every contribution counts. Together, let us continue to cultivate knowledge, champion eco-conscious practices, and lead by example for a sustainable tomorrow.

ASSOC. PROF Ts. DR KHAIRI KHALID

Director

UiTM Green Centre (UGC)

*explore more sustainability
initiatives and discover how you can
contribute to a greener workplace!*

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UiTM Green Centre



Uitmgreencentre



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SUSTAINABILITY HIGHLIGHTS @ UiTM SHAH ALAM

COLLABORATION BETWEEN THE FACULTY OF BUILT ENVIRONMENT (KAB), UiTM SHAH ALAM AND DRB-HICOM AND THE INAUGURATION OF THE 'MANGROVE FOREST CONSERVATION AND SUSTAINABILITY PROJECT' IN THE BANJAR UTARA FOREST RESERVE, TANJUNG KARANG, SELANGOR

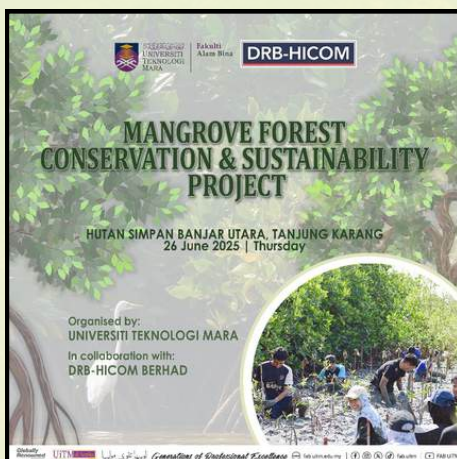
AUTHOR: DR. CHE BON AHMAD

26 June 2025 – The Inauguration Ceremony of the 'Mangrove Forest Conservation and Sustainability Project' and the Planting of Mangrove Saplings at the Banjar Utara Forest Reserve, Tanjung Karang, Selangor was successfully carried out with the collaboration of the Faculty of Built Environment, UiTM Shah Alam and DRB-HICOM with the support of the Selangor State Forestry Department and also the UiTM Green Centre (UGC). A total of 450 mangrove saplings of the *Rhizophora mucronata* species (Bakau Minyak)) were planted from a total of 1000 trees.

The main goal is to restore and increase the area of mangrove forests to accelerate the rate of absorption of carbon dioxide gas from the environment by trees through the photosynthesis process and increase carbon storage by trees and also in the soil, all of which use natural processes - 'carbon capture and storage through nature-based solution' (CCS-NBS).

This programme does not stop at tree planting. It is a long-term investment in our environment and our people. By working hand-in-hand with DRB-HICOM, we hope not only to make a positive impact on the environment, but also contribute towards better education and wider community development

En. Cairil Irwan Amir Chief Communications Officer, DRB-HICOM officiated the event. Also present to make this program a success were Puan Nur Balkish Hood, General Manager of Strategic Communications of DRB-HICOM Group, Prof. Ts Dr Hjh Emma Marinie Ahmad Zawawi, Dean of the Faculty of Built Environment, Assoc. Prof. Ts Dr Khairi Khalid, Director of UiTM Green Centre, En Abdul Halim Bin Md Yasin, Forestry Officer of Kuala Selangor & Sabak Bernam District, Selangor State Forestry Department, Dr. Siti Noorbaizura Bookhari, Head of the School of Parks and Amenities Management, Faculty of Built Environment and Dr Che Bon Ahmad, Head of the 'Mangrove Forest Conservation and Sustainability Project' as well as DRB-HICOM Friends volunteers and Parks and Amenities Management Student Volunteers, Faculty of Built Environment, UiTM.



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SCAN & EXPLORE

**UiTM CAMPUS
SUSTAINABILITY
STRATEGIC ACTION PLAN
(UiTM CSSAP) FIRST
EDITION, 2024**



**UiTM CAMPUS
SUSTAINABILITY
REPORT 2021-2022**



**BLUEPRINT
IMPLEMENTATION
DOCUMENT UiTM
SHAH ALAM 2023**



SUSTAINABLE DEVELOPMENT GOALS

