



newsletter

ALAM BINA

College of Built Environment, Universiti Teknologi MARA

Foreword
from
Assistant Vice-Chancellor

Assalamualaikum wbt and warm greetings. Welcome to the latest edition of the Alam Bina newsletter.

This year, the College of Built Environment (CBE) celebrates remarkable milestones that reinforce its position as a leading hub for education, research, and innovation. CBE's recognition in the QS World University Rankings by Subject 2024, continuous growth in high-impact research publications, and strengthened international collaborations are testaments to the collective efforts of our dedicated faculty, staff, and students. These achievements not only showcase academic excellence but also highlight our unwavering commitment to sustainability, innovation, and global engagement.

The stories featured in this issue embody CBE's values of resilience, creativity, and collaboration. They reflect the progress we have made in teaching, research, industry partnerships, and community engagement, solidifying our mission to shape future leaders in the built environment.

As you explore the pages of this newsletter, I invite you to take pride in the shared journey we are on. To all contributors, writers, and the editorial team, thank you for your dedication in documenting and celebrating our achievements. Together, let us continue to elevate CBE's standing, inspire excellence, and pave the way for even greater successes ahead.

May this edition spark renewed inspiration and strengthen our resolve to thrive as a community of knowledge, innovation, and impact.

Generation of Professional Excellence

Assoc. Prof. Ts Dr Hajah Emma Marinie Ahmad Zawawi
Assistant Vice-Chancellor
College of Built Environment

MILESTONE <<<

The College of Built Environment proudly soars into the global arena, securing its position among the top 200 universities worldwide in Architecture and Built Environment in the 2024 QS World University Rankings by Subject. This outstanding feat is a testament to CBE's relentless pursuit of academic distinction, trailblazing research, and transformative innovation. With this momentum, CBE continues to drive global conversations, forge impactful collaborations, and shape sustainable, resilient cities of the future. Heartiest congratulations to all CBEans on this phenomenal milestone!

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NEW STAFF, PROMOTIONS, APPOINTMENT

From January to December 2024

NEW STAFF

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Mohd Farhan Mohd Nasir (QS)
Dr Nur 'Amirah Mhd Noh (BS)
Ts Nurul Hasanah Mohd Ta'at (CM)
Puan Rohayu Ruwati Ibrahim (Penolong Pendaftar Kanan)

PROMOTIONS

DM54
Prof. Madya Dr Na'asah Nasrudin
Prof. Madya Sr Dr Faridah Muhamad Halil
Prof. Madya Sr Dr Mohamad Sufian Hasim

DM52
Dr Rohimah Khoiriyah Mohd Arifin Harahap
Dr Suhana Ismail
Dr Zarina Za'bar
Sr Ts Ku Mohammad Asyraf Ku Azir
Dr Muhammad Haziq bin Md Anuar
Ar Erdayu O'shara binti Omar
Ts Ezlina binti Mohd Ahnuar
Dr Nur Medeena binti Mahamood
Dr Mohamad Taufek bin Mohd Hanapiah

AWARDS

Doctor of Philosophy Awards
Dr Khalid Yusof (CM)
Dr Siti Noorbaizura Bookhari (PAM)

PROFESSIONAL QUALIFICATION

Sr Ahmad Norhisyam Idris (certified license of RCoC-B Multirotor UAS from Asia Drone)
Dr Iffah Farhana Abu Talib (acceptance of Young Scientists IRDR)
TPR Mohammad Yusuf (Perancang Bandar Berdaftar)
Ar. IDr. Mohd Syafiq Azmy (Perekabentuk Dalaman (IDr.) oleh Lembaga Arkitek Malaysia)
Dr Mohd Azrai Azman (Juruukur Bahan Profesional oleh Lembaga Juruukur Bahan Malaysia)
Sr Ahmad Norhisyam Idris (certified holder DRONE PILOTING LEVEL TWO)
LAR. Zainuddin Ab Rahman (ILAM Corporate Members (LAR.))
LAR. Gs. Ts. Mashiba Mat Isa (ILAM Corporate Members (LAR.))
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Tc Mohd Asharul Mahat (CERTIFIED TECHNICIAN (Tc) oleh MBOT)
Tc Norfathiyati Ariffin (CERTIFIED TECHNICIAN (Tc) oleh MBOT)
Tc Muhamad Jadir Ilias (CERTIFIED TECHNICIAN (Tc) oleh MBOT)
Prof Madya Ts Dr Shahrul Yani Said (Konservator Berdaftar (Fizikal & Bukan Fizikal) Jabatan Warisan Negara)
Br. Azizan Abdul Aziz (Certified Builder from ACCPM & CPM (Level 6) from CIDB)

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Prof. Sr. Ts. Dr. Haji Abdul Hadi Nawawi (EM)
Prof. Ts. Dr. Aini Jaapar (QS)
Prof. Madya Sr Hasmawati Harun (QS)
Nor Azmi Ahmad Bari (QS)
LAR Siti Zabeda Mohammad (LAND)

NEW STAFF, PROMOTIONS, APPOINTMENT

From January to December 2024

INTERNAL APPOINTMENT

Dr NurulHusna Qamaruz Zaman (Ketua Kepimpinan & Pembangunan Pelajar, KAB)
 Sr Dr Mohd Shahmy Mohd Said (Penyelaras Program Sarjana Sains Maklumat Geografi (CFAP720))
 Dr Hamizah Yakob (Penyelaras Program Sajana Sains Pembangunan dan Pengurusan Bandar (CFAP771))
 Gs Dr Nabilah Naharudin (Ketua Kesejahteraan & Kebajikan Pelajar, KAB)
 Ts Dr Juliana Brahim (Koordinator Penyelidikan & Inovasi, KAB)
 Dr Izatul Laili Jabar (Pengerusi, Jawatankuasa Pengendalian Peperiksaan Akhir KAB)
 Rafizah Mohamed Nordin (Timbalan Pengerusi, Jawatankuasa Pengendalian Peperiksaan Akhir KAB)
 Ts Ezlina Mohd Ahnuar (Ketua Unit Kualiti & Strategik KAB)
 Siti Nur Farhana Ab Latif (Ketua Sistem Audit KAB)
 Prof. Sr Dr Zulkiflee Abd Latif (Dekan Penyelidikan & Inovasi, KAB)
 Sr Dr Ahmad Shazrin Mohamed Azmi (Dekan Hal Ehwal Pelajar, KAB)
 Dr Ani Maslina Saleh (Koordinator Komunikasi Korporat, KAB)
 Dr Mohd Azrai Azman (Koordinator Penerbitan, KAB)
 Prof. Madya Ts Dr Emma Marinie Ahmad Zawawi (Penolong Naib Canselor, KAB)

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Prof. Madya Sr Dr Mona Isa (Ahli Jawatankuasa Panel Pakar NAPREC JPPH Malaysia)
 Profesor TPr Dr Jamalunlaili Abdullah (Pengerusi Majlis Dekan Alam Bina (MDAB))
 Sr Dr Roslina Idris (Koordinator di Unit perkhidmatan OKU (UPO) UiTM)
 Dr Che Bon Ahmad (Koordinator Communication & Industry Linkages UiTM Green Centre (UGC))
 Ts Dr Rohaslinda Ramele @ Ramli (Koordinator Program Pengajian Separuh Masa (Program AP) ICEPS)
 Dr Nafisah Khalid (Timbalan Pengarah (Perolehan Dan Pemasaran) Penerbit UiTM)
 Dr Zakaria Hashim (Ketua Pusat Pembangunan Komuniti Lestari, Jabatan Jaringan Industri, Komuniti dan Alumni (ICAN))
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 Profesor TPr Dr Jamalunlaili Abdullah (TIMBALAN NAIB CANSELOR (Jaringan Industri, Komuniti & Alumni))
 Dr. Nur Maizura Ahmad Noorhani (Ahli Majlis Akreditasi dan Pendidikan Senibina (MAPS) Malaysia)
 Profesor Sr Dr Zulkiflee Abd Latif (Vice Chair of IEEE GRSS Chapter)
 Profesor Sr Ts Dr Abdul Hadi Nawawi (Ahli Panel Berkepakaran di KPKT)
 Prof TPr Dr Jamalunlaili Abdullah (AHLI FELO Malaysian Institute of Planners)
 Prof. Madya Sr Hasmawati Harun (Chair of the ASEAN Student Jamboree Committee, AQSA International Conference 2024)
 Sr Dr Norbaya Ab Rahim (Ahli Lembaga LPEPH)
 Dr. Aida Fadzlin Bakri (lantikan kepakaran sebagai Konservator Berdaftar (Kategori Bukan Fizikal) daripada Jabatan Warisan Negara)

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 Profesor Sr Ts Dr Abdul Hadi Nawawi (Ahli Panel Berkepakaran di KPKT)
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 Assoc. Professor LAr Ts Dr Nurhayati Abdul Malek (Editor & Reviewer Indonesian Journal of Urban & Environment Technology)
 Prof TPr Dr Jamalunlaili Abdullah (AHLI FELO Malaysian Institute of Planners)
 Prof. Madya Sr Dr Siti Aekbal Salleh (Pemeriksa Luar di Universiti Geomatika Malaysia)
 Associate Professor Sr Hasmawati Harun (Global External Reviewer & External Subjects Specialist Heriot-Watt University)
 Gs Dr Nabilah Naharudin (Penasihat Luar (Akademik) di Universiti Geomatika Malaysia)
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 Sr Mohamad Hezri Razali (Penasihat Kurikulum Program Certificate in Geomatics (CGU) di KPT)
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 Dr Siti Rashidah Hanum Abd Wahab (Jawatankuasa Penasihat Kurikulum Program Ijazah Sarjana Muda Pengurusan Fasiliti Dengan Kepujian (BFM) Jabatan Pendidikan Politeknik & Kolej Komuniti Kementerian Pendidikan Tinggi)

MOU / MOA

JANUARY - DECEMBER 2024

/ 04



Memorandum of Understanding (MoU) Signing Ceremony Between UiTM and PLANMalaysia

On 20 February 2024, Universiti Teknologi MARA (UiTM) signed a Memorandum of Understanding (MoU) with the Department of Town and Country Planning (PLANMalaysia) at the UiTM Chancellery Building. The ceremony was officiated by UiTM Deputy Vice-Chancellor for Industry, Community and Alumni Relations, Prof TPr Dr Jamalunlaili Abdullah, and PLANMalaysia Director General TPr Dr Alias Rameli. The collaboration focuses on academic and practical activities in research and consultancy related to urban planning, development, management, and other related fields. This MoU aims to strengthen the partnership between the university and the industry, fostering innovative research and sustainable urban development.



➤➤➤ MoU Signing Ceremony Between UiTM and Yunus Emre Institute: Strengthening Cultural and Academic Collaboration



Fostering mutual understanding in academics, culture, and scientific knowledge while facilitating exchange programs

On 2 December 2024, Universiti Teknologi MARA (UiTM) and the Yunus Emre Institute signed a Memorandum of Understanding (MoU) to establish friendship and cooperation. The objectives of the MoU include promoting mutual understanding in academic, cultural, and scientific thinking, as well as facilitating exchange programs. The MoU was signed by UiTM Vice-Chancellor Professor Datuk Dr. Shahrin Sahib and Dr. Ömer Altun, Director of the Yunus Emre Institute Kuala Lumpur Office, with key officials such as the Ambassador of Türkiye witnessing the event.

➤➤➤ Academic Collaboration on Ecological Sustainability Between UiTM and Universitas Muhammadiyah Sumatera Barat



On 2 December 2024, Universiti Teknologi MARA (UiTM) and the Yunus Emre Institute signed a Memorandum of Understanding (MoU) to establish friendship and cooperation. The objectives of the MoU include promoting mutual understanding in academic, cultural, and scientific thinking, as well as facilitating exchange programs. The MoU was signed by UiTM Vice-Chancellor Professor Datuk Dr. Shahrin Sahib and Dr. Ömer Altun, Director of the Yunus Emre Institute Kuala Lumpur Office, with key officials such as the Ambassador of Türkiye witnessing the event.

Memorandum of Understanding (MoU) Signing Ceremony Between UiTM and Ton Duc Thang University, Vietnam



On 30 October 2024, Universiti Teknologi MARA (UiTM), Malaysia, and Ton Duc Thang University (TDTU), Vietnam, signed a Memorandum of Understanding (MoU) to establish strategic cooperation and enhance UiTM's international visibility. Represented by Associate Professor Ts. Dr. Emma Marinie Ahmad Zawawi and Dr. Tran Trong Dao, the MoU aims to facilitate joint initiatives, including collaborative research projects, international mobility programs, innovation activities, knowledge exchange, and the development of international academic programs.

Memorandum of Understanding (MoU) Signing Ceremony Between UiTM and Universitas Wiraraja (UNIJA), Indonesia



On 20 May 2024, Universiti Teknologi MARA (UiTM) and Universitas Wiraraja (UNIJA) signed a Memorandum of Understanding (MoU) to facilitate international activities such as community service, visiting lectures, Research Methodology lectures, joint research publications, and summer school programs in Malaysia and Indonesia. The MoU was attended by key representatives from both institutions, including Associate Professor Ts. Dr. Emma Marinie Ahmad Zawawi from UiTM and Dr. Sjaifurrachman, Rector of UNIJA. The objectives of the MoU include fostering international collaboration in education, empowering marginalized communities through STEM knowledge, and promoting inclusive engagement for students with diverse communities.

UITM INTERNATIONAL SULAM PROGRAM AT SAYYIDAH ADAWIYAH ORPHANAGE, PADANG, INDONESIA



Padang, 10 December 2024 – Final-year students of Park Management and Amenity under the subject of 'community organisation' have organised the International SULAM Programme at the Sayyidah Adowiyah Orphanage, Padang, from 8 to 10 December 2024. This program involved 25 UiTM students, 3 accompanying lecturers, 26 orphanage children, and 5 orphanage teachers.

Among the activities carried out were educational workshops, cultural performances, and motivational sessions, aimed at inspiring and empowering children consisting of orphans and underprivileged families.

➤➤➤ These initiatives create meaningful impact and foster cross-cultural understanding.' The program, which was also covered by West Sumatra TV, ended with the handing over of bags, stationery as well as cash and special performances as a sign of the close bond that was established.



PROGRAM KOMUNITI ANTARABANGSA BERSAMA PELAJAR SEKOLAH BERKUALITAS LENGKONG MANDIRI ANJURAN BERSAMA UNIVERSITAS SATYAGAMA



Tajuk Bengkel: *Design Your Dream Shelter*

Tujuan: Program kesedaran menghadapi bencana dikalangan generasi muda melalui program rekabentuk.
Jumlah peserta: 95 pelajar
Tarikh: 28 November 2024



KARNIVAL AMAZING STEM DI SMK JERAM KERJASAMA PAUT DAN UTM SELANGOR



5 Jun 2024 – Sekolah Menengah Kebangsaan Jeram, Selangor bersama-sama rakan kerjasama Persatuan Alumni Universiti-Universiti Texas (PAUT) serta anjuran bersama beberapa kolej pengajian dan Fakulti dari UiTM Shah Alam dan Cawangan Selangor telah mengadakan aktiviti 'Amazing STEM'.

Program yang melibatkan seramai hampir kesemua murid dari SMK Jeram dan penglibatan guru-guru telah berjaya diadakan pada Rabu 5 Jun 2024. Aktiviti berkaitan STEM yang dijalankan di luar bilik darjah ini adalah hasil dari kreativiti dan penglibatan mahasiswa serta pensyarah UiTM dalam merekabentuk permainan yang berkaitan STEM.



Program Amazing STEM ini adalah untuk mencapai objektif dalam menyampaikan ilmu dan pengetahuan serta berkongsi kemahiran STEM di peringkat sekolah menengah, menyediakan aktiviti berkaitan STEM dalam merentas kurikulum dengan penggabung jalinan dalam bidang STEM. Dengan adanya program sebegini, ia dapat meningkatkan kemahiran kepimpinan dan komunikasi pelajar universiti bersama komuniti sekolah, pada masa yang sama menyebarkan kepentingan pengetahuan STEM di kalangan pelajar/komuniti sekolah dalam mengaplikasikan dalam kehidupan seharian.



ELMINA URBAN BIODIVERSITY TREE PLANTING PROGRAM



26 Okt 2024 – *Elmina Urban Biodiversity Tree Planting Program* adalah satu program yang telah mendapat jemputan dari Tropical Rainforest Conservation & Research Centre Bhd. Program ini disertai oleh para pelajar dan juga pensyarah-pensyarah dari Bidang Pengurusan Taman dan Ameniti dan Bidang Senibina Landskap yang diadakan bermula jam 7.30 pagi sehingga 12.00 tengah hari.

Elmina Urban Biodiversity Tree Planting Program ini bertujuan untuk memulihara hutan hujan tropika dan menangani masalah kehilangan biodiversiti di Malaysia. Objektif program ini juga adalah untuk memulihara spesies tumbuhan hutan hujan tropika serta meningkatkan perlindungan dan pemuliharaan hutan yang lebih komprehensif. Dengan memenuhi jemputan program ini juga, warga Kolej Pengajian Alam bina dapat membantu dan menyumbangkan tenaga dalam mengurangkan perubahan iklim, menghidupkan semula kawasan hijau dan biodiversiti dengan penanaman pokok di sekitar bandar Elmina Shah Alam. Program ini juga merupakan salah satu program yang dijalankan bagi menyokong sambutan sempena GreenCBE yang berlangsung selama 3 bulan bermula Oktober 2024 sehingga Disember 2024.

UITM TANAM 250 BATANG POKOK SEMPENA PROGRAM PENGHIJAUAN MALAYSIA



SHAH ALAM, 21 JUN 2024 – Universiti Teknologi MARA (UiTM) telah melaksanakan inisiatif hijau dengan menanam 250 batang pokok sempena Program Penghijauan Malaysia: Kempen Penanaman 100 Juta Pokok. Program ini adalah sebahagian daripada agenda nasional di bawah Kementerian Sumber Asli dan Kelestarian Alam, selari dengan Polisi Kepelbagaian Biologi Kebangsaan 2022-2030, melalui Matlamat 1 di bawah Sasaran 2, yang mana penglibatan akademik haruslah dilihat sebagai komitmen berterusan dalam memastikan sumber kepelbagaian biologi negara terjamin.



Program ini dijalankan di UiTM Shah Alam sebagai usaha untuk menyumbang kepada kelestarian persekitaran kampus dan meningkatkan kesedaran tentang kepentingan kawasan litupan hijau dalam kalangan kakitangan dan mahasiswa. Bidang Pengurusan Taman dan Ameniti (BPTA), Kolej Pengajian Alam Bina (KAB) dengan kerjasama rakan-rakan industri telah memainkan peranan penting untuk menjayakan program ini. Kerjasama ini antaranya melibatkan MNRB Holdings Berhad yang berkolaborasi dengan Jabatan Perhutanan Semenanjung Malaysia (JPSM), Pejabat Jaringan Industri, Komuniti & Alumni (ICAN) UiTM, serta Pejabat Pengurusan Infostruktur & Infrastruktur (PPII) UiTM. Program ini turut disertai oleh sukarelawan MNRB Holdings Berhad yang merupakan alumni UiTM, pensyarah serta pelajar dari Bidang Pengurusan Taman dan Ameniti (BPTA).

PROFESSOR DR LOW SUI PENG, NATIONAL UNIVERSITY OF SINGAPORE (NUS) INSIGHTFUL TALK ON RESEARCH AND PUBLICATION

27 February 2024



On 27th February 2024, Prof Dr Low Sui Peng (LSP) delivered an insightful session at Universiti Teknologi MARA's College of Built Environment (CBE) as part of a 5-day program focused on research and publication. His presentation, titled 'Beyond Borders: Leveraging International Networks for Research Publication and Grant Acquisition,' highlighted the importance of international collaboration in advancing research in the Built Environment. Prof LSP shared his academic journey and strategies for balancing research, teaching, and personal pursuits. Attendees engaged with Prof LSP, gaining valuable insights into navigating the complexities of research and publication, and were inspired by his dedication to academic excellence and professional growth.



INTERNATIONAL ACADEMIC COLLABORATION AND BENCHMARKING BETWEEN UNIVERSITAS ANDALAS (UNAND) AND UiTM



Puncak Alam, 17 October 2024 – Universitas Andalas (UNAND), Padang, Indonesia, and Universiti Teknologi MARA (UiTM) engaged in an academic collaboration aimed at building stronger bonding in the field of architecture. The event, hosted by UiTM's College of Built Environment (KAB) took place at both Puncak Alam and Shah Alam campuses. The program was carried out in line with the main objective; to facilitate the exchange of knowledge and teaching methodologies between Universitas Andalas and UiTM, focusing on current architectural pedagogy and research. Both institutions aim to create a platform for students and faculty members to engage in discussions that will shape the future of architectural education and research.

This academic collaboration initiative between Universitas Andalas (UNAND) and Universiti Teknologi MARA (UiTM) facilitated a multifaceted exchange aimed at enhancing architectural education and research. The initiative enabled lecturers and students to share insights on modern teaching methods and architectural strategies, offered Universitas Andalas students a first-hand experience of UiTM's academic environment, and opened discussions on potential student and staff exchange programs to broaden learning opportunities. Both institutions explored joint research and publication projects to raise their academic profiles, alongside planning future seminars, conferences, and workshops to address current issues in the built environment. Additionally, the partnership seeks to foster innovative research collaborations, strengthening academic ties and contributing to advancements in architectural practices.



LAUNCH OF PITSTOP BY HEP @KAB AND FORUM ON RELIGION, RACE, AND NATION (ABATA)



December 12, 2024 – A meeting with the Deputy Vice-Chancellor for Student Affairs, Prof. Dr. Hj. Mohd Sazili Shahibi, was held at the College of Built Environment in conjunction with the launch of PITStop By HEP @KAB. The program was also supported by Prof. Madya ChM Dr. Hj. Mohammad Noor Jalil, Director of the Student Development Centre, Prof. Madya Ts Dr. Hjh Emma Marinie Ahmad Zawawi, Assistant Dean of the College of Built Environment, along with the Dean of HEP, Sr Dr. Ahmad Shazrin Mohamed Azmi, and senior management from KAB.

PITStop By HEP @KAB aims to ensure the well-being of students at KAB by providing a relaxed space for discussions and access to complimentary snacks contributed by individuals and corporate bodies. Such initiatives empower students in managing and overseeing the operational aspects of “PitSTOP by HEP.”

The event also included a message from the Deputy Vice-Chancellor for Student Affairs to the KAB students, as well as a Forum on Religion, Race, and Nation (AbaTa), which saw participation from over 150 KAB students.



PROGRAM LAWATAN AKADEMIK ANTARABANGSA DARIPADA AUCKLAND UNIVERSITY OF TECHNOLOGY, NEW ZEALAND

Universiti Teknologi MARA (UiTM) is pleased to welcome a delegation of 2 lecturers and 9 students from Auckland University of Technology (AUT), New Zealand, to the College of Built Environment, UiTM Puncak Alam Campus on 18 December 2024 (Wednesday).

During this academic visit, AUT delegates had the opportunity to attend knowledge-sharing sessions led by lecturers from the fields of Architecture and Construction Management. They also witnessed exhibitions showcasing the creative works and research of UiTM lecturers and students. Additionally, they toured the facilities and technologies available at the college.

Such exchanges of knowledge, culture, and experiences not only strengthen international relationships but also pave the way for more collaborative academic opportunities in the future between AUT and UiTM, particularly the College of Built Environment (KAB).





THE PARTICIPATION OF COLLEGE OF BUILT ENVIRONMENT STUDENTS IN THE 'BUILT ENVIRONMENT SUMMER SCHOOL PROGRAMME' ORGANIZED BY UNIVERSITAS BUNG HATTA, PADANG, INDONESIA



From August 16 to September 2, 2024, 12 students from UiTM's College of Built Environment participated in the 'Built Environment Summer School Programme' at Universitas Bung Hatta (UBH) in Padang, Indonesia. The programme, part of a signed MoU between UBH and UiTM, aimed to strengthen academic ties and provide students with international exposure. It included academic sessions, guest lectures, cultural activities, and group discussions, fostering knowledge sharing and cross-cultural experiences. The programme sought to enhance students' maturity and global readiness while promoting collaborative research and networking between the two institutions.



SYARAHAN PERDANA PROFESOR ADJUNG UTM: DATO' ABDUL KADIR BIN ABU HASHIM, KETUA PENGARAH, JABATAN PERHILITAN SEMENANJUNG MALAYSIA



Shah Alam, 19 Jun 2024 – Bidang Pengurusan Taman dan Ameniti, Kolej Alam Bina (KAB), Universiti Teknologi MARA (UiTM) telah menganjurkan Syarahan Perdana Profesor Adjung “Aspirasi dan Cabaran: Pengurusan Kawasan Perlindungan di Semenanjung Malaysia” oleh YBhg. Dato’ Abdul Kadir bin Abu Hashim, Ketua Pengarah, Jabatan Perlindungan Hidupan Liar dan Taman Negara (PERHILITAN) Semenanjung Malaysia di Dewan Annex, UiTM Shah Alam.



Perkongsian yang disampaikan oleh YBhg. Dato Abdul Kadir bin Abu Hashim adalah sangat signifikan kepada semua yang hadir terutamanya para pelajar, pensyarah, penyelidik, dan pengurus taman. Syarahan ini mempamerkan kepakaran mendalam YBhg. Dato' yang sememangnya mempunyai pengalaman yang luas setelah berkhidmat dalam bidang pengurusan kawasan perlindungan dan hidupan liar selama lebih 30 tahun. Dalam syarahan beliau, Dato' membentangkan berkenaan retrospektif pengurusan hidupan liar dan kawasan perlindungan serta menekankan kepentingan hidupan liar dalam ekosistem negara kita. YBhg. Dato' turut berkongsi berkenaan akta-akta dan polisi yang terpakai dalam menerangkan punca kuasa pewartaan serta hak dan kuasa Jabatan PERHILITAN dan Pihak Berkuasa Negeri.

CONFERENCE /SEMINAR

JANUARY - DECEMBER 2024

/ 18

4TH INTERNATIONAL CONFERENCE ON BUILT ENVIRONMENT AND ENGINEERING (ICONBEE2024) 15-17TH OCT 2024



CONFERENCE /SEMINAR

JANUARY - DECEMBER 2024

/ 19



URDIC DI UNIVERSITAS PAKUAN, BOGOR INDONESIA (29 OKTOBER 2024)

A graphic displaying the lineup of speakers for the URDIC 2024 conference. It includes portraits and names of the following individuals:

- Opening Speech:**
 - Dr. Singgih Istanto T.M., M.Si.** Dean Faculty of Engineering Pakuan University
 - Dr. Ir. Lili Set Mulyawati, M.Si.** Head of Study Programme Urban and Regional Planning
- Speakers:**
 - PNI Dr. Zaharah Mohd Yusoff** The Centre of Surveying Science & Geomatics, Kuala Alam Bina UTM Malaysia
 - Dr. Ir. Jantthy T. Hidayat, M.Si.** Urban and Regional Planning Study Programme, Pakuan University
 - Dr. Darmawan L. C., ST, MURP, MPA.** Korwil Asosiasi Sekolah Perencanaan Indonesia (ASPI) Jabodetabek
 - TPP. Dr. Siti Kartina Juhaeri** The Centre of Studies for Town and Regional Planning, Kuala Alam Bina UTM Malaysia

Tuesday, 29 October 2024
08.00 - 12.00 WIB
Studio Lt. 4 Prodi PWK FT Universitas Pakuan



/ 20

SUARA KONGSI 2024

PRESENTED TO YOU BY **archis** UTM PUNGKAL ALAN

KEVIN MARK LOW

THE COLLECTIVE NARRATIVES OF ARCHITECTURE

THU 23 MAY 2 PM STUDIO M.02

HONES

EVENTS

JANUARY - DECEMBER 2024

/ 21

25th Anniversary of Universiti Teknologi Malaysia

STUDIES OF BUILDING SURVEYING (ICFAP229)
COLLEGE OF BUILT ENVIRONMENT UTM SHAH ALAM

INTERNATIONAL GUEST LECTURE

COLLABORATIVE TEACHING PROJECT
BUILDING DESIGN AND REFURBISHMENT (BSR553)

TOPIC
Time-Based Architecture

SPEAKER:
ASSOCIATE PROFESSOR DR KYUNG WOOK SEO
Department Head of Education,
Department of Architecture & Built Environment,
Northumbria University UK

**THURSDAY,
7 NOVEMBER 24
4:00 PM - 6:00 PM (MYT)**

Platform Webex
<https://utmsb.webex.com/utmsb/join?MTD=mt2404471536&pwd=742546b2c9a5956>
Meeting Number: 2513 818 4447
Password: MQU4re24

25th Anniversary of Universiti Teknologi Malaysia

INTERNATIONAL MOUNTAIN ARCHITECTURE WEBINAR 2024 "THE CHALLENGES AND SUSTAINABLE DEVELOPMENT: INSIGHTS FROM MALAYSIA, NEPAL AND DENMARK"

SPEAKERS
DATUK SERI UTAMA IR TS. HJ. IDRIS BIN HJ. HARON
Ex-Deputy Minister of Education, Malaysia
AR. SUNDEEP KHATRI
Senior Architect of Shree Prakash Architects, Copenhagen, Denmark
AR. BISHWDEY BHATTARAI
STHRETHA
Lecturer, Department of Architecture, Kathmandu University, Nepal

**Thursday, 19th Dec 2024
10:45 AM - 5:00 PM**

Platform Webex
Meeting URL:
<https://utmsb.webex.com/utmsb/join?MTD=mt2404471536&pwd=742546b2c9a5956>
Meeting Number: 2513 818 4447
Password: MQU4re24

Organized by:
Faculty of Architecture & Planning
College of Built Environment
UTM

25th Anniversary of Universiti Teknologi Malaysia

Achieving Scopus Q2 Journal Standard with JDBE Editor-in-Chief

Assoc. Prof. Dr. Payam Shafagh
Department of Architecture,
Faculty of Built Environment,
University of Malaysia

**22nd FEBRUARY 2024
9.00am-5.00pm**

**RIICAN Room,
Kompleks Tahir Majid,
Kolej Perguruan Alam Shah,
UTM Shah Alam.**

Organized by:
Built Environment Research and Innovation (BERI),
School of Architecture and Interior Architecture,
UTM Shah Alam

25th Anniversary of Universiti Teknologi Malaysia

**29.02 & 01.03.2024
UTM KAMPUS PUNJAK ALAM**

DESIGN SIG Coordination Workshop.

Hari 1, 29.02.2024
BENGKEL BENGKEL BENGKEL

Kata Nuan,
Tahapin Kanan Pengajar

Pemilihan Design Brief
Pembentukan Design Brief (Bengkel)

Hari 2, 01.03.2024
BENGKEL BENGKEL BENGKEL

Kata Nuan,
Tahapin Kanan Pengajar

Tahapin Persewaan - Persewaan / Persewaan Sederhana
(Kawasan Sederhana)

Pemilihan Kertas Persewaan dan Tugasan
(Bengkel Tugasan Persewaan)

Dokumentasi, Dokumentasi Sederhana & Dokumentasi

25  **Universiti Teknologi Malaysia**

A JOURNEY OF ARCHITECTURE THROUGH SKETCHES
CRAFTING ASPIRATION WITH CREATIVITY AND DEDICATION

Guest Speaker:
DATO' AR. IDR. AZMAN MD HASHIM

2nd May 2024 Thursday
9.00am - 11.00am

Dewan Kuliah
College of Built Environment
UITM Puncak Alam




NAVIGATING GROWTH
HARNESSING TRANSIT-ORIENTED DEVELOPMENT FOR REGIONAL TRANSFORMATION

Guest Speaker:
MS. SARAH SOFEA

6th May 2024 Monday
9.00am - 11.00am

Dewan Kuliah,
College of Built Environment,
UITM Puncak Alam




Academic Advisor: Assoc. Prof. Dr. Esmawee Hj Endut

Open Entry Exhibition
The Evolution of Western Architecture

09th December 2023 (Saturday)
11.00am - 01.00pm
at Kompleks At-Tijarah,
UITM Selangor Branch Campus,
Puncak Alam

"We are excited to welcome you to our Postgraduate Exhibition event via walk-in entry at the time, date and place mentioned above!"



You are invited to...

AAR652 | South East Asian and Malay Architecture
Measured Drawing Architectural Exhibition
Semester 07 | Graphene Studio

Forest Research Institute Malaysia (FRIM), Kepong

Rumah Terangganu **Villa Aromatika** **Villa Arborea** **Rumah Melaka**



CODA: COLLABORATION OFFICE OF DESIGN & ARCHITECTURE

WAN AZHAR ARCHITECT

Ni UNIVERSITI TEKNOLOGI MARA



QUESTIONING CITIES AS THE WORLD DIVIDES

With **AR WAN AZHAR**
WAN SULAIMAN

A designer, builder, and an educator, he is a graduate from UTM and the nation's first ongoing research on the architecture of education. Exploring themes relating to the idea of education and its relationship with the environment, he will be expanding on this topic in reference to cities and its many manifestations.

THURSDAY 16 MAY 2024 11AM-3PM NIJANSA STUDIO, KOLEJ ALAM BINA

Ni UNIVERSITI TEKNOLOGI MARA **SUARA KONGSI**

GDP




"THE PROCESS"

With **HAFIZ ISMAIL**

Hafiz Ismail, an alumnus of Universiti Teknologi MARA, currently serves as a director at GDP Architects. With over 30 years of experience in architecture and urban design, he has contributed to numerous notable and award-winning projects. His expertise underscores his significant impact in the field.

THURSDAY 04 JULY 2024 10AM DEWAN KUIZAH, KOLEJ ALAM BINA, UTM PUNCAK ALAM

25 UNIVERSITI TEKNOLOGI MARA

INTERWEAVE

ARCHITECTURAL MASTER TALK

CONCEPT VS REALITY: NAVIGATING HIGH-RISE DESIGN IN REAL-WORLD PRACTICE

14 

NOV 2024

8.00AM - 1.00PM

PLATFORM: WEBEX



FIRE SAFETY FOR HIGH RISE

GUEST SPEAKER 1
TS. AZAHAR RABU
CHIEF EXECUTIVE OFFICER
KORUPEN GALTech TRAINING SDN BHD



A TALE OF TWO TOWERS

GUEST SPEAKER 2
AR. ERDAYU OS'HARA
SENIOR LECTURER
UTM SELANGOR BRANCH



UNDERSTANDING HIGH-RISE THROUGH THE LENS OF VERTICAL URBANISM

GUEST SPEAKER 3
AR. PUTERI MAYANG
SENIOR LECTURER
UTM SELANGOR BRANCH



MODERATOR
DR. NOR SYAMIMI SAMUDIN
SENIOR LECTURER
UTM PERAK BRANCH

NR ARCHITECTURE

ORGANISED BY:
PROGRAMME OF ARCHITECTURE
COLLEGE OF BUILT ENVIRONMENT
UTM PERAK BRANCH, SERIISKANDARI CAMPUS

LAM CPD POINT APPLIED

FEE:
• STUDENT 10RM 15.00
• UTM STAFF 10RM 30.00
• PROFESSIONAL PRACTICE 10RM 50.00

SCAN TO JOIN US!









**MERAIKAN PELAJAR
PENGURUSAN
PEMBINAAN, KOLEJ
PEMBINAAN ALAM BINA
(KAB), SEBAHAGIAN
ATLET KAYUHAN KAPSUL
RENTAS CAWANGAN
SEMPENA SAMBUTAN 25
TAHUN UITM SEBAGAI
SEBUAH UNIVERSITI**





CONSTRUCTING THE FUTURE: AI-DRIVEN INNOVATION AT CIDB CIOB YOUTH ARENA 2024





Aktiviti & Pengisian bagi MOU UiTM & Kerajaan Negeri Sarawak

Februari 2024



Bengkel Pelaksanaan KPI-KAB-PBW 2024

Mac 2024



Syarahan Perdana Profesor Adjung TPr Norliza Hashim

April 2024



Lawatan Akademik Fakultas Teknik Universitas Pakuan, Bogor, Indonesia Ke Kolej Pengajian Alam Bina (KAB) Bagi Jalinan Kerjasama PPBW Dan PSUG

Julai 2024



Planning Project Review Day 2024

Julai 2024



Planning Project Review Day 2024

Julai 2024



1st URBAN PLANNING SYMPOSIUM 2024

Oktober 2024

UiTM-JTS-UNIBO COLLOQUIUM 2024



11.11.2024 | Dewan Kuliah | Kolej Pengajian Alam Bina



**Masran Saruwono
(Prof., Dr.)**
Vice-Chancellor
College of Built Environment



**Oliver Ling Hoon Leh
(TPR, Dr.)**
Deputy Director of Technical Planning
College of Built Environment



**Michela De Poli
(Prof.)**
Department of Architecture and
Food Systems
University of Bologna



UiTM-JTS-UNIO COLLOQUIUM 2024

November 2024






Selamat Datang

**FAKULTAS TEKNIK UNIVERSITAS PAKUAN,
BOGOR, INDONESIA KE
KOLEJ PENGAJIAN ALAM BINA (KAB)
BAGI JALINAN KERJASAMA
PPBW DAN PSUG**

Arjuna Bermanah:
Pengantar, Perancangan Sendar dan Wilayah (PPBW)
&
Pengantar Saina (Sur Geomatics) (PSUG)

Tarikh:
19 November 2024 (Jumaat)

Masa:
8.00 pagi - 12.00 tengahari

Tempat:
Bilik Mesyuarat, Atrium 2 & Dewan Kuliah 1,
KAB, WTM Kampus Teknik Alam Bina, Selangor (Dahulu thuan)

AKTIVITI

- Menerima Selamat Datang oleh YBrg. Prof Madyo Ta Di Hjh Emma Marini Ahmad Zahari, Pengerusi Majlis Konsektor, kolej Pengajaran Alam Bina
- Sumbangan dan Taklimat dari Studio Perancangan Kota, Program Studi Perancangan Wilayah dan Kota oleh Prof. Dr. Hjh Emma Marini Ahmad Zahari serta aktiviti Bermanah PPBW dan PSUG
- Perbincangan MGA & PSA 2026 (PPBW)















Lawatan Akademik Fakultas Teknik Universitas Pakuan, Bogor, Indonesia Ke Kolej Pengajian Alam Bina (KAB) Bagi Jalinan Kerjasama PPBW Dan PSUG





25
YEARS
1998-2023



UNIVERSITI
TEKNOLOGI
MARA

Kolej
Pengajian Alam Bina

Heartiest Congratulations

Has been awarded
Silver Award
For innovation project title

Oxygen Generator Bench:
Unveiling the Potential of Microalgae
in Environmental Design

In
**Open International
Innovations Challenge 2024**
UITM Pulau Pinang

From
Assistant Vice-Chancellor & CBE Family



Leader
LAR,
Noralizawati Mohamed
Studies of Landscape Architecture
School of Town Planning and
Landscape Architecture
College of Built Environment
UITM Puncak Alam



Member
Dr. Shazwan Mohamed Shaari
Faculty of Built Environment
Universiti Malaysia Sarawak



Member
Student
Zaidi Zaimul Abidin
Studies of Landscape Architecture
School of Town Planning and
Landscape Architecture
College of Built Environment
UITM Puncak Alam

**Unleashing Potentials
Shaping the Future**

Generations of Professional Excellence

KAB                   

KAB                   

UITM                   

للهما بقوى مليا

Kolej
Pengajian Alam Bina

Tahniah

di atas kelulusan penyertaan sebagai

SPECIAL INTEREST GROUP (SIG)

CULTURE-NATURE
INSPIRED DESIGN
(CNID)

mula

14 Oktober 2024

di bawah

Unit Penyelidikan & Inovasi
Kolej Pengajian Alam Bina

Dr Noraini Bahari (Ketua) Skema Sarawak Landscap UTM Pulau Alam	Dr Rashid Ahmad Skema Sarawak Landscap UTM Pulau Alam	Dr Salina Muhamad Ali Skema Sarawak Landscap UTM Pulau Alam	Lkr Ts Sherifah Khalisah Skema Sarawak Landscap UTM Pulau Alam
Lkr Gs Ts Maslina Mohd Yus Skema Sarawak Landscap UTM Pulau Alam	Lkr Norlissawati Nohamed Skema Sarawak Landscap UTM Pulau Alam	Lkr Gs Ts Muhamad Adam Zakaria Skema Sarawak Landscap UTM Pulau Alam	Lkr (CA) Muhamad Hafiz Zainal Skema Sarawak Landscap UTM Pulau Alam

لها العزى سايها

Kolej Pengajian Alam Bina

Tahniah

kepada kumpulan penciptaan sebagai

SPECIAL INTEREST GROUP (SIG)

URBAN LANDSCAPE DESIGN & PUBLIC SPACE MANAGEMENT

mula
14 Oktober 2024

di bawah
Unit Penyelidikan & Inovasi
Kolej Pengajian Alam Bina

Enik Mohamad Ikwan
Enik Bin Mohamed
Urban Landscape Landscaping
UIM Puncak Alam

Lir Zul Azri Abd Aziz
Rizwan Nurfarida Landscaping
UIM Puncak Alam

Dr Mohd Zahid Mohd Salleh
Rizwan Nurfarida Landscaping
UIM Puncak Alam

Ts Dr Shuibatul Islamiah Binti Che Man
Rizwan Nurfarida Landscaping
UIM Puncak Alam

Dr Azzahina Mohd Fauzi
Rizwan Nurfarida Landscaping
UIM Puncak Alam

Profesor Madya Lir Ts Dr Azwanah Binti Sibong Sembiring
Rizwan Nurfarida Landscaping
UIM Puncak Alam

Profesor Madya Lir Ts Dr Nurfarida Binti Muzli
Rizwan Nurfarida Landscaping
UIM Puncak Alam

Dr Faridatul Akmal Binti Abdul Latif Sibong Sembiring
Rizwan Nurfarida Landscaping
UIM Puncak Alam

Weaching Potential
Shaping the Future

Committee of Specialized Courses

لېمبا لېرنې مليا

AWARDS

JANUARY - DECEMBER 2024

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25th Anniversary UNIVERSITI TEKNOLOGI MARA Kolej Pengajian Alam Bina

Tahniah

Penerima
Geran Penyelidikan Fundamental Penyelidik Muda (FRGS-EC) 2024
Kolej Pengajian Alam Bina

Bidang
SENIBINA LANDSKAP

Ikhlas daripada
Dekan-dekan & Warga KAB

Dr. Mohd Zahid bin Mohd Salleh
RM 30,000.00

Mentor:
Prof. Madya LAr, Ts. Dr. Nurhayati binti Abdul Malek

Unlocking Potentials Shaping the Future Generations of Professional Excellence | ktm.utem.edu.my | 100% | UTM | لوبها بتري ملابا

25th Anniversary UNIVERSITI TEKNOLOGI MARA Kolej Pengajian Alam Bina

Sekalung Tahniah

Pensyarah LAr, Gs. Ts.
Muhammad Adam Zakaria
Pelajar
Siti Nur Aishah Mahadi

Bidang Senibina Landskap
Pengajian Perancangan Bandar & Senibina Landskap
Kolej Pengajian Alam Bina

Atas pengiktirafan sebagai
Finalis Anugerah Khas Sahabat OKU

Sempena
Majlis Sambutan Hari OKU Peringkat UITM 2024

Ikhlas daripada
Penolong Naib Canselor & warga KAB

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25th Anniversary UNIVERSITI TEKNOLOGI MARA Kolej Pengajian Alam Bina

Heartiest Congratulations

Studies of Landscape Architecture
School of Town Planning and Landscape Architecture
College of Built Environment UITM Puncak Alam

For receiving
9 Silver Awards
in
Student GeoApps Competition 2024
UITM Shah Alam

From
Assistant Vice-Chancellor & CRE Family

Team member
Fazrul Ilman Azizi
2023977485
Muhammad*Amjad Azmi
2023248556

Team member
Nur Aisyah Bahirah Noorzaidy
2023898516
Nur Aisyah Azmi
2023836446

Team member
Muhammad Luqman Mohd Ariffin
2023800606
Nur Farah Ariana Mohd Anuar
2023695622

Team member
Muhammad Izzat Miftzal Mohd Yusof
2023912243
Ahmad Nurhafizi Shahrudin
2022755377

Team member
Noor Danial Haikal Noor Hisham
2022798305
Nur N Balqis Zukifli
2023917331

Supervisor
LAr, Gs. Ts.
Muhammad Adam Zakaria

Team member
Nur Arina Batrisyia Muhamad Azman
2023861776
Aina Sofea Mohd Idris
2023867414

Team member
Hazim Haikal Abdullah
202946669
Muhammad Aiman Zuhakim Mohd Fazli
2022912273

Team member
Rob'atul Adawiyah Khairul Izam
2023861814
Nurul Ain Batrisyia Noorzaidy
20238777958

Team member
Sharifah Nur Alia Shafikah Syed Abu @ Syed Anuar
2023891058
Aidbah Nazirah Faizal Rizal
2023660738

Supervisor
LAr, Gs. Ts.
Mishba Mar Ise

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AWARDS

JANUARY - DECEMBER 2024

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25  **UNIVERSITI TEKNOLOGI MARA** Kolej Pengajian Alam Bina

Heartiest Congratulations

Studies of Landscape Architecture
School of Town Planning and Landscape Architecture
College of Built Environment UITM Puncak Alam

For receiving
2 Bronze Awards

In
Student GeoApps Competition 2024
UITM Shah Alam

GLS day

From
Assistant Vice-Chancellor & CBE Family

Supervisor
LAr. Gs. Ts. Muhammad Adam Zakaria

Team member
Muhammad Nur Naufal Zulfitri
2022793359
Muhammad Unamah Abdul Rahman
2022910019

Team member
Muhammad Hafizuddin Ismail
2023660464
Nur Syazana Jamros
2022912247

Supervisor
LAr. Gs. Ts. Manisha Mari Iss

Generators of Professional Excellence   **UITM**  **لبنات الفنى**

25  **UNIVERSITI TEKNOLOGI MARA** Kolej Pengajian Alam Bina

Heartiest Congratulations

Studies of Landscape Architecture
School of Town Planning and Landscape Architecture
College of Built Environment UITM Puncak Alam

For receiving
Audience Choice Award

For project title
The Tradition Unfold
Escape Ngulang

In
Student GeoApps Competition 2024
UITM Shah Alam

GLS day

From
Assistant Vice-Chancellor & CBE Family

Team member
Hazliq Aliman Adli Azrian
2023607156

Team member
Muhammad Zafri Mohammad Zain
2023885048

Supervisor
LAr. Gs. Ts. Muhammad Adam Zakaria

Supervisor
LAr. Gs. Ts. Manisha Mari Iss

Generators of Professional Excellence   **UITM**  **لبنات الفنى**

25  **UNIVERSITI TEKNOLOGI MARA** Kolej Pengajian Alam Bina

Heartiest Congratulations

College of Built Environment Researchers Team

Outstanding achievement in **iindex2024**

1 **BIMB GRAND AWARD**

1 **DIAMOND AWARD**

1 **PRODUCT PITCHING 1st Runner-up**

4 **GOLD Medal**

3 **SILVER Medal**

3 **BRONZE Medal**

from
Assistant Vice-Chancellor & CBE Family

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Shaping the Future* *Generators of Professional Excellence*   **UITM**  **لبنات الفنى**

AWARDS

JANUARY - DECEMBER 2024

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25  **UNIVERSITI TEKNOLOGI MARA** Kolej Pengajian Alam Bina

Sekalung Tahniah
Para Pensyarah
Bidang Pengurusan Taman dan Ameniti

atasantikan sebagai
PERUNDING
Inventori dan Pengukuran
Penyimpanan Karbon Pokok
di Wisma DRB-HICOM
Shah Alam Selangor

berkuat kuasa
15 Oktober 2024 - 14 Oktober 2025

dihas daripada
Penolong Naib Canselor & Warga KAB

KETUA PROJEK
Dr Che Bon Ahmad

AHLI
Prof Madya Dr
Ahmad Nazrin Aris
Anuar

AHLI
Dr Nurul Asyikin
Itharim

AHLI
Cs. Ts. Dr Rabiatul
Adawiyah Nasir

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Shaping the Future

Generators of Professional Excellence

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UTM

اوبها نفري موبها

25  **UNIVERSITI TEKNOLOGI MARA** Kolej Pengajian Alam Bina

Sekalung Tahniah
Para Pensyarah Kolej Pengajian Alam Bina

atasantikan sebagai
PAKAR RUJUK
untuk
KAJIAN KURSUS ASAS
PENGURUSAN KONTRAKTOR

dari
MCM ASSOCIATES SDN BHD
bernilai
RM 10,000.00
tempoh perantikan
1 September - 30 November 2024

dihas daripada
PNC & Warga KAB

Ketua Projek
Prof. Madya Ir. Ts. Dr
Rumaizah Mohd Norudin
Bidang Pengurusan
Pembinaan

Pakar Rujuk Utama
Prof. Madya Ts. Dr
Norfashihah Hashim
Bidang Ukur Binaan

Pakar Rujuk Utama
Prof. Madya Sr. Dr
Norazlan Mohamad
Yusawan
Bidang Ukur Binaan

Pakar Rujuk Utama
Ts. Dr. Zuliana
Brahim
Bidang Pengurusan
Pembinaan

Unleashing Potentials
Shaping the Future

Generators of Professional Excellence

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UTM

اوبها نفري موبها

25  **UNIVERSITI TEKNOLOGI MARA** Kolej Pengajian Alam Bina

ANUGERAH ARKITEK LANDSKAP MUDA 2024

LAr. Mohamad Ehsan bin Che Ros
ALUMNI (BATCH 2014)
LIAZAH SARJANA MUDA
SENIBINA LANDSKAP (KEPUJIAN)
Kolej Pengajian Alam Bina
UTM Shah Alam

Ain Syafikah binti Mohd Zaini
ALUMNI (BATCH 2015)
LIAZAH SARJANA MUDA
SENIBINA LANDSKAP (KEPUJIAN)
Kolej Pengajian Alam Bina
UTM Shah Alam

MLAA
MALAYSIA LANDSCAPE ARCHITECTURE AWARDS

Anggaran INSTITUT ARKITEK LANDSKAP MALAYSIA (ILAM) pada 11 MEI 2024

Unleashing Potentials
Shaping the Future

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AWARDS

JANUARY - DECEMBER 2024

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Sekalung Tahniyah
Pena Peringatan Hari Peringatan Alam Bina (KAS)
dari Dewan Bandaraya Kuala Lumpur

RM 411,663.72

Tajuk Projek:
Kajian Pembangunan Ekonomi Wilayah Persekutuan Kuala Lumpur

Berkuat Kuasa mulai 8 Januari 2024 - 15 Jun 2024

PMK & Wangsa KAS

Ketua Projek
Prof. Madya Ir. Ts Dr Rumaizah Mohd Nordin
(Ketua Projek) Kolej Pengajian Alam Bina, UTM Shah Alam

Anggota Projek
Ts Sr Muhammad Zaihafiz Zainal Abidin
(Ketua Projek) Kolej Pengajian Alam Bina, UTM Shah Alam

Anggota Projek
Professor Sr. Dr. Fadzil Hassan
(Ketua Projek) Fakulti Alam Bina, Universiti Malaysia Sarawak (UNIMAS)

Anggota Projek
Br. Dr. Hairuddin Mohammad
(Ketua Projek) Fakulti Pengurusan Teknologi Dan Pemajaan, Universiti Tun Hussein Onn Malaysia (UTHM)

Anggota Projek
Ts Dr. Juliana Ibrahim
(Ketua Projek) Kolej Pengajian Alam Bina, UTM Shah Alam

Anggota Projek
Dr. Noorhayatie Yusof
(Ketua Projek) Fakulti Alam Bina, Universiti Malaysia Sarawak (UNIMAS)

Anggota Projek
Pn Yoon Ai Chin
(Ketua Projek) Pusat Pengajian Dasar Awam, Pengurusan Projek dan Goman (PDG), Institut Tadrisan Awam Negara (INTAN)

Sekalung Tahniyah
Kolej Pengajian Alam Bina (KAS)

RM 294,000.00

Tajuk Projek:
Kajian Indeks Komposit Pembangunan Malaysia

19 Jun 2024 - 15 Disember 2023

Ketua Projek
Prof. Madya Ir. Ts Dr Rumaizah Mohd Nordin

Anggota Projek
Ts Sr Muhammad Zaihafiz Zainal Abidin

Anggota Projek
Professor Sr. Dr. Fadzil Hassan

Anggota Projek
Br. Dr. Hairuddin Mohammad

Anggota Projek
Ts Dr. Juliana Ibrahim

Anggota Projek
Dr. Noorhayatie Yusof

Anggota Projek
Pn Yoon Ai Chin

25
Tahniyah

UNIVERSITI TEKNOLOGI MARA

Tahniyah

Kementerian Ekonomi Malaysia

Kerangka Pembangunan Bersepadu Kementerian Ekonomi: Garis Panduan Pengoperasian Pelaksanaan Projek Sektor Kerajaan

Jumlah Peruntukan : **RM 180,915.00**

Anggota Projek
Prof. Madya Ir. Ts Dr Rumaizah Mohd Nordin
(Ketua Projek) Kolej Pengajian Alam Bina, UTM Shah Alam

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BRIDGING ARCHITECTURE AND FASHION: A UNIQUE COLLABORATION KALIMA TEXTILE X UiTM



In an exciting endeavor to merge the worlds of architecture and fashion, Studies of Architecture, College of Built Environment at UiTM Puncak Alam recently hosted a collaboration that showcased the dynamic partnership between academia and industry. The event, held from November 2023 to February 2024, marked a significant milestone in the exploration of Malaysian-inspired patterns and their transformation into wearable art prints.

The project, initiated by the Studies of Architecture, College of Built Environment, aimed to leverage the expertise of Kalima Textile, a local textile company, to breathe life into meticulously crafted patterns derived from Malaysia's rich natural species which aligns with the theme of studio project for this semester, Rekindling Malaysian Tourism in Cultiverse Journey. Titled "Kalima Textile x UiTM," the collaboration provided a platform for exchanging ideas and aspirations between industry professionals and students. The collaboration sought to bridge the gap between architecture and fashion, infusing architectural narratives into ready-to-wear attire such as printed kaftan and printed shirt. The studio exploration also extended to daily items such as postcards, iPad cases, phone cases, and tote bags.

The event, which kickstarted on 27 November 2023, featured a panel discussion where representatives from Kalima Textile shared insights into the company's profile and vision. Invited guest panels are En. Tabizi Tahir, Director of Kalima Textile, Pn Nurfatinah Rashidee, Managing Director of Kalima Textile and Pn Liyana Ahmad Zaini, guest surface pattern designer. The students had the opportunity to appreciate the intricacies of developing surface pattern design in the fashion industry, as well as the significance of promoting Malaysia's cultural identity through wearable art. Through this collaboration, both parties aimed to produce a unique collection of wearable items that showcases the beauty of Malaysia's native natural species



BENGKEL LUKISAN ABSTRAK MEMBERI INSPIRASI KEPADA PELAJAR SENI BINA DI UITM PUNCAK ALAM



21 Oktober 2024 – Bengkel Lukisan Abstrak yang dikendalikan oleh artis seni halus, Izhar Yusrin, telah diadakan di Studio 01, Kolej Pengajian Alam Bina, UiTM Puncak Alam. Izhar, graduan Sarjana Muda Seni Halus UiTM Sri Iskandar dan pemenang Pingat Gangsa untuk Pertandingan Lukisan Tahunan UOB dalam Kategori Artis Baharu, berjaya menarik perhatian 58 pelajar Senibina Semester 1 dengan pandangannya tentang seni abstrak.

Bengkel ini, yang berlangsung dari pukul 10 pagi hingga 12 tengah hari, direka untuk memupuk kreativiti dan meluaskan perspektif seni pelajar yang baru sahaja memulakan pembelajaran tentang reka bentuk dan seni bina. Ia bertujuan untuk menunjukkan kepada pelajar cara berfikir sebagai seorang artis atau pereka bentuk dan menghasilkan lukisan abstrak mereka melalui proses langkah demi langkah.

Izhar memulakan sesi dengan pembentangan tentang asas lukisan abstrak, menyentuh prinsip asas seni serta falsafah seni. Beliau berkongsi pengalamannya dan cara menilai dan menghargai seni abstrak secara visual. Kemahiran menilai hasil seni dapat membantu pelajar bagi merungkai maksud di sebalik hasil seni mahupun seni bina.

Pelajar-pelajar dengan bersemangat menyertai latihan praktikal, meneroka pelbagai teknik untuk memanipulasi warna dan tekstur. Sifat interaktif bengkel ini membolehkan mereka mencuba teknik berus dan meneroka sifat medium cat seperti akrilik. Latihan ini penting untuk memberi keyakinan kepada pelajar dalam menggunakan alatan dan medium untuk tugas mereka sendiri.

Acara ini dianjurkan oleh pensyarah-pensyarah Dzul Fadli Asraf bin Dzul-Kifli, Ts. Rabiatul Adawiyah, Muhammad Firdaus Rafie, Ts. Tengku Anis Qariah, Nurul Azhani Onn, Husna Abdul Khalid, dan Dr. Hailane. Mereka menekankan kepentingan memperkenalkan saluran kreatif seperti ini kepada pelajar seni bina untuk meningkatkan kemahiran pemikiran reka bentuk mereka. “Bengkel ini adalah sebahagian daripada usaha yang lebih besar untuk meluaskan perspektif pelajar kami di luar aspek teknikal seni bina dan ke dalam bidang ekspresi artistik,” kata Dzul, penyelar Studio Semester 1.

Bengkel ini disambut dengan penuh semangat oleh para peserta, ramai yang menyatakan inspirasi baharu yang diperoleh. Muhammad Shuib Khan menyatakan, “Bengkel ini adalah pengalaman yang berharga dan dapat membantu kami mempelajari teknik lukisan akrilik dan mengembangkan idea yang lebih kreatif untuk memperkukuh kemahiran artistik kami.”



PELAJAR SARJANA MUDA SAINS SENIBINA TEROKAI WARISAN DAN ALAM SEMULAJADI PULAU PINANG

Pulau Pinang, 6 November 2024 – Seramai 58 pelajar Semester 1 Sarjana Muda Sains Senibina UiTM Puncak Alam telah mengikuti lawatan akademik empat hari ke Pulau Pinang bagi mendapatkan inspirasi berkaitan tema studio mereka, Elemen Alam Semulajadi.

Program yang berlangsung dari 24 hingga 27 Oktober 2024 ini bermula dengan kunjungan ke Balai Seni Lukis Negeri Pulau Pinang (BSLNPP), di mana kurator En. Fairudz Ikhwan memberikan taklimat mengenai koleksi seni tetap dan pameran sementara galeri tersebut. Lawatan turut merangkumi sesi kolaborasi bersama Universiti Sains Malaysia (USM), di mana Dr. Hafeez Abdul Nasir dari USM dan En. Dzul Fadli Asraf dari UiTM berkongsi pengalaman mengenai program Senibina di kedua-dua universiti. Para pelajar telah mengambil bahagian dalam aktiviti pembinaan menara futuristik menggunakan bahan-bahan asas.



“Program ini memberi peluang kepada pelajar untuk melihat aplikasi sebenar seni bina dan kreativiti,” kata salah seorang pensyarah pengiring program tersebut. Pelajar turut mengadakan aktiviti jungle trekking di Taman Negara Pulau Pinang, melawat Pusat Pemuliharaan Penyu, dan meneroka Georgetown untuk tugas akademik mereka. Program diakhiri dengan lawatan ke Hin Bus Depot, sebuah hab komuniti kreatif yang mempamerkan seni tempatan.

Lawatan akademik ini bukan sahaja memperkaya pengetahuan pelajar dalam bidang seni bina dan kreativiti, malah berjaya mengeratkan hubungan antara institusi pengajian tinggi tempatan. Inisiatif seperti ini dilihat penting dalam melahirkan graduan yang lebih inovatif dan berdaya saing dalam industri.



UiTM Puncak Alam, 14 November 2024 — Galeri KAB di Kompleks Senireka dan Alam Bina menjadi saksi kepada kreativiti pelajar Semester 01, Sarjana Muda Senibina, UiTM Puncak Alam apabila pameran seni "Elemental Exhibition" berlangsung dari 11 hingga 14 November 2024. Acara yang bertemakan elemen alam semula jadi ini menampilkan sebanyak 58 hasil karya seni lukisan yang mencerminkan keindahan dan kekuatan elemen seperti api, air, angin, dan tanah.

Majlis perasmian pameran telah disempurnakan oleh Dr. Hailane, Ketua Pengajian Senibina dan Senibina Dalaman, Kolej Pengajian Alam Bina, UiTM. Dalam ucapannya, beliau memuji dedikasi dan kreativiti para pelajar serta sokongan padu pensyarah dalam menjayakan projek ini.



Pameran ini berjaya menarik perhatian pelbagai lapisan masyarakat, termasuk pelajar, pensyarah, dan komuniti luar. Antara karya yang mendapat pujian ialah lukisan abstrak yang menggambarkan api sebagai simbolik kemarahan, serta lukisan abstrak yang menonjolkan keunikan tekstur tanah dan warna-warna bumi. Beberapa sudut galeri juga dihias dengan maklumat mendalam mengenai tema dan konsep seni yang dipersembahkan. Acara ini bukan sahaja memberikan platform untuk pelajar menonjolkan bakat mereka tetapi juga menjadi medium pembelajaran kepada pengunjung untuk memahami hubungan seni dengan elemen semula jadi. Dalam sesi soal jawab bersama pelajar, mereka berkongsi bagaimana pameran ini memberi pengalaman berharga dalam meneroka seni bina yang bersifat holistik dan menghargai unsur-unsur alam.

Sebagai pameran seni pertama untuk pelajar baharu, "Elemental Exhibition" telah membuktikan potensi besar generasi muda dalam menggabungkan seni dengan mesej penting tentang kelestarian. Pihak penganjur berharap acara seperti ini dapat diteruskan pada masa hadapan untuk terus memupuk minat terhadap seni dan alam sekitar dalam kalangan pelajar dan masyarakat umum.

COMMENT by Dr Sheikh Ali Azizan Sh Said

Reclaiming the soul of academia

IN the fast-paced world of academia, where promotions, tenure and publications reign supreme, it is easy to lose sight of the true essence of education.

However, amid the relentless pursuit of success, we must pause and ask ourselves: What is the real value of being an educator? What is the purpose of education?

For too long, universities have been caught up in a whirlwind of hyper-competitiveness, where students are reduced to mere statistics and academics are pressured to churn out publications at an alarming rate, but in this race for recognition, we have lost something essential – the soul of academia.

Education is not merely a means to an end but a journey of discovery, enlightenment and empowerment. It is about nurturing creativity, fostering critical thinking and instilling a passion for lifelong learning. Yet, in our obsession with performance indicators and rankings, we have forgotten these fundamental principles.

In her book *You Learn by Living*, Eleanor Roosevelt wisely advises us not to be swayed by

"It is time to rediscover the purpose of education and prioritise learning over rankings and wisdom over titles, only then can we hope to create a future where universities are not just factories for producing graduates but incubators of creativity and innovation."

the upshots of the incompetent. We must resist the temptation to conform to societal expectations and uphold our intellectual integrity.

We must remember that true greatness lies not in accolades or titles but in the pursuit of knowledge and wisdom. Oxford's educational philosophy, rooted in the Socratic teaching method and the pursuit of truth, serves as a beacon of hope in these tumultuous times. It reminds us that education is not about memorisation or regurgitation but about the ability to think critically, ask questions and challenge established norms.

The Slow Professor by Barbara K. Seeber and Maggie Berg urges us to slow down, resist the culture of overwork and celebrate the value of contemplation and collaboration. They remind us that true research takes time, and that our worth as academics is not determined by the number of hours we spend at our desks but by the depth of our insights and the impact of our work.

Another prominent scholar, Professor Peter Fleming's critique of the modern university as a soulless institution driven by celebrity culture and misplaced priorities should serve as a wake-up call. We cannot afford to

continue down this path, sacrificing our mental health and integrity on the altar of success.

It is time to reclaim the soul of academia, rediscover the true purpose of education and prioritise learning over rankings, wisdom over titles and collaboration over competition. Only then can we hope to create a future where universities are not just factories for producing graduates but incubators of creativity, innovation and social change.

Let us heed the wisdom of the ages and remember that the true measure of our success as educators lies not in our achievements but in the impact we have on the lives of our students and the world around us.

Together, let us build a brighter future for generations to come.

The writer is a senior lecturer of Construction Management Studies at the School of Construction and Quantity Surveying College of Built Environment at Universiti Teknologi Mara in Shah Alam. Comments: letter@thesunday.com

Anti-intellectualism on the rise in academia

THERE is a worrying trend of anti-intellectualism in academia.

This poses a threat to knowledge acquisition and critical inquiry, raising questions about the future of intellectual pursuit.

At the heart of this issue lies a startling statistic: some young people are choosing to forgo further studies after completing their secondary education, opting instead to enter the workforce.

According to data, 72.1 per cent of Sijil Pelajaran Malaysia candidates are ignoring higher education in favour of employment opportunities.

This trend underscores a broader

societal shift, driven by the allure of immediate financial gain and scepticism about the value of academic pursuits.

The allure of job opportunities in the gig economy and the aspiration to achieve social media stardom loom large in the minds of youth, shaping their perceptions of success and fulfilment.

Coupled with the belief that continuing education does not guarantee better job prospects, this disillusionment with traditional academic pathways presents a formidable challenge.

Furthermore, the omnipresence of smartphones and the influence of

social media platforms have altered the way young people engage with information.

This shift in media consumption habits reflects a broader trend towards digitalisation, where the immediacy and accessibility of online content reshape public discourse and opinion.

In light of these challenges, academia finds itself grappling with a crisis of survival, as a significant number of undergraduates fail to complete their tertiary education.

Recent reports indicate a troubling increase in dropout rates, with more than 17,000 undergraduates abandoning their studies in 2023.

To navigate the currents of anti-intellectualism and safeguard the future of intellectual pursuit, initiatives aimed at dispelling misconceptions about the value of academic pursuits in the job market are paramount.

By highlighting the transferable skills and critical thinking abilities gained through higher education, academia can position itself as a gateway to diverse career opportunities and personal growth.

Additionally, integrating digital and media literacy into educational curricula will equip students with the tools to navigate the digital age.

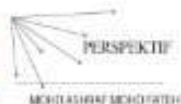
Fostering a deeper understand-

ing of online information sources and promoting critical engagement with digital media can empower students to discern fact from fiction and navigate the complexities of the digital landscape responsibly.

Furthermore, fostering interdisciplinary collaboration and experiential learning can enrich the educational experience.

DR SHEIKH ALI AZIZAN SH SAID
Senior Lecturer,
School of Construction and
Quantity Surveying,
College of Built Environment,
Universiti Teknologi Mara

Masalah kecacatan bangunan awam



Malaysia adalah sebuah negara yang pesat membangu dalam semua industri, termasuk sektor pembinaan. Namun, sesetengah bangunan terpalit dengan isu kecacatan sesenarnya meningkatkan risiko keselamatan yang boleh membahayakan nyawa.

Antara punca masalah ini adalah mutu kerja yang lemah, faktor cuaca, jangka hayat bangunan dan penyelenggaraan yang lemah. Isu kecacatan bangunan ini telah menjadi isu yang serius dan memberi impak besar terhadap kos penyelenggaraan.

Kecacatan dan kerosakan bangunan boleh dikategorikan kepada dua jenis iaitu kecacatan struktur dan kecacatan bukan struktur.

Kecacatan struktur disebabkan oleh kegagalan elemen menanggung beban bangunan seperti tiang patah dan rasuk retak. Kecacatan bukan struktur pula meliputi tingkap, bumbung dan dinding. Kedua-dua kategori kecacatan ini boleh menimbulkan risiko keselamatan bagi

penduduk bangunan.

Laporan kajian pada tahun 2019 menyatakan kebanyakan bangunan institusi seperti universiti dan sekolah tidak menamatkan proses penyelenggaraan yang baik kerana dana tidak mencukupi. Ini telah menyebabkan prestasi bangunan institusi awam tersebut mengalami isu kecacatan yang serius dan mengganggu fungsi utamanya.

Hasil kajian pada 2017 menunjukkan kebanyakan kerosakan dalam bangunan institusi awam adalah disebabkan oleh kecacatan bukan struktur, iaitu oleh kecacatan mekanikal, elektrik, dan terlahir kecacatan struktur.

Ringkasan hasil kajian pada 2023 pula mendapati terdapat tiga isu kecacatan yang sering terjadi. Pertama, keretakan halus, ia boleh berlaku di dinding atau lantai, tetapi keretakan di sepanjang rasuk dan tiang adalah serius. Keretakan halus boleh menjadi semakin mendalam jika tidak dipantau.

Oleh itu, adalah tidak wajar jika pasukan penyelenggaraan tidak mengambili sebarang tindakan lanjut dan hanya membiarkannya tanpa pengawasan untuk tempoh yang lama. Ia boleh berbahaya kepada penghuni bangunan jika, sebagai contoh, tiar atau apeser berbasu lain mendiami ruang kosong itu.

Kedua, air bertakung di struktur bangunan, ia boleh menjadi masalah serius dan menimbulkan kecacatan lain,

Oleh kerana kecacatan berlaku pada lantai, ia memerlukan pembaikan yang meluas. Struktur bangunan tidak direka bentuk untuk menyimpan air dalam jangka masa yang lama dan kerosakan serius boleh berlaku akibat air bertakung secara berpanjangan. Air boleh meresap dan menyebabkan kecacatan lain seperti keretakan atau kerosakan pada konkrit dan karat pada elemen keluli.

Ketiga, kecacatan kelongkapan paip. Kecacatan ini terjadi apabila terdapat jurang di antara sambungan. Ia menyebabkan kelongkapan paip seperti sinid dan paip basuhan tidak dapat berfungsi dengan baik dan menyebabkan air bertakung. Pengguna boleh tergelincir dan terjatuh akibat air bertakung itu.

Kebanyakan hasil kajian mendapati kecacatan ini akan terjadi lima tahun selepas terbit skip. Oleh itu, proses penyelenggaraan adalah amat penting untuk mengelakkan kemerosotan fungsi dan keselamatan bangunan tersebut. Tidak dinafikan proses ini memakan belanja yang sangat tinggi, namun perlu diutamakan dan dilaksanakan.

Penyelenggaraan boleh dikategorikan sebagai dua jenis. Pertama, penyelenggaraan terancang. Kaedah ini dilaksanakan dengan menyusun jadual penyelenggaraan yang komprehensif sepanjang tempoh masa, didokumentasikan dan dipantau pelaksanaannya. Ia merupakan pendekatan proaktif untuk pe-

nyelenggaraan berjadual tanpa perlu menunggu gangguan berlaku.

Kedua, penyelenggaraan tidak berancang, ia lebih bersifat ad-hoc, reaktif dan pembaikan tidak mengikut jadual. Penyelenggaraan jenis ini membantu membaiki kerosakan semasa. Ia termasuk semua tindakan teki berancang yang berlaku akibat kegagalan produk atau sistem.

Kesimpulannya, walaupun tempoh hayat kecacatan adalah perkara wajib dalam setiap projek pembinaan, tetapi kecacatan akan berlaku selepas tempoh itu tamat. Semua pihak berkepentingan, termasuk pelanggan, mesti mengambil semua perkara ini.

Dapatan kajian yang telah dijalankan boleh memberi nilai tambah kepada setiap pemegang tanah dalam projek pembinaan. Tindakan proaktif dapat memastikan keselamatan dan kegunaan bangunan supaya berada pada tahap yang baik. Usaha ini adalah sejajar dengan aspirasi kerajaan dengan Ekonomi Madani yang menyasarkan menaik taraf infrastruktur dan kemudahan akses gas dapat meningkatkan pembangunan modal insan bagi memenuhi keperluan dan keyakinan para pelabur.

Dr Mohd Akmal Mohd Farah ialah Penjawat Kanan Pasai Pengurusan Pembaikan, Aisya Perdana Alvin Bina (KAP) UTM Shah Alam

COMMENT by Dr Sheikh Ali Azzam Sh Said

Impact of derogatory language on well-being

In an age where social media platforms serve as the epicentre of global discourse, the prevalence of derogatory language has reached alarming levels.

With over 1.5 billion users embracing the hyperconnected lifestyle, the consequences of this linguistic epidemic are far-reaching and profound.

Derogatory language not only undermines the fundamental principles of respectful communication but also inflicts deep wounds, particularly when associated with mental health.

Every derogatory word directed at mental health perpetuates stigma and exacerbates the suffering of those already grappling with such issues.

The onslaught of negative global news further compounds this issue, bombarding individuals with tales of conflict, economic turmoil and environmental crises.

Amid this chaos, social injustice, racial tensions and deteriorating moral standards loom large, contributing to a collective sense of vulnerability and fragility.

The insidious nature of derogatory language has permeated everyday conversations, masquerading as jokes or stress relievers while inflicting lasting harm on recipients.

Whether casual banter or heated arguments, the impact remains the same – undermining dignity and fostering division. Racial slurs, in particular, have become alarmingly prevalent, with Malaysia witnessing a surge in offensive remarks across various social media platforms.

The Malaysian Communication and Multimedia Content Code unequivocally denounces such language, recognising its potential to incite hatred and perpetuate discrimination.

Drawing from the insights of renowned scholars like Brene Brown, the correlation between derogatory language and dehumanisation becomes apparent. By reducing individuals to mere targets of verbal abuse, we strip them of their humanity and pave the way for moral exclusion.

Michelle Makse, the chair of the philosophy department at Emmanuel College, defines dehumanisation as "the psychological process of demonising the enemy, making them seem less than human and, hence, not worthy of humane treatment".

Dehumanising often starts with creating an enemy image. As we take sides, lose trust, and get angrier and angrier, we not only solidify an idea of our enemy but also start to lose our ability to listen, communicate, and practice even a modicum of empathy.

Social media touted as vehicles for global connectivity, have regrettably become breeding grounds for dehumanising behaviour. Shielded by anonymity and devoid of accountability, users engage in discourse that erodes empathy and fosters polarisation.

We must confront this scourge of derogatory language head-on. The media, as a powerful influencer of public opinion, must exercise responsible reporting and hold perpetrators of offensive language accountable. Only through stringent measures can we dismantle the culture of impunity that enables such behaviour to thrive.

As we navigate the complexities of the digital age, let us reaffirm our commitment to respectful discourse and empathy. Each word we utter carries weight, shaping perceptions and influencing attitudes.

In fostering a culture of inclusivity and compassion, we can harness the potential of social media to unite rather than divide. It is time we took action to tackle derogatory language and work towards creating a world where everyone is treated with dignity and respect.

The writer is a senior lecturer of Construction Management Studies at the School of Construction and Quantity Surveying College of Built Environment at Universiti Teknologi Mara in Shah Alam. Comments: letters@thesundaily.com

Navigating the Digital Minefield: Promoting Media Literacy in the Age of Misinformation



Dr Sheikh Ali Azzam Sh Said

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From Isolation to Connection: How Organizational Citizenship Can Revive Workplace Culture

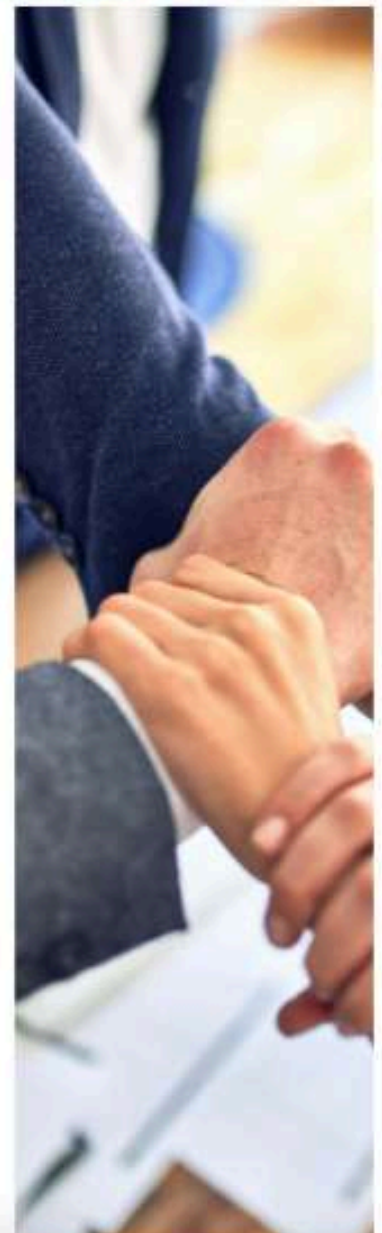
Dr Sheikh Ali Azzam Sh Said
Lecturer, College of Built Environment

The modern workforce faces a relentless push to meet the ever-increasing demands of employment in today's hypercompetitive, fast-paced work environment. The global race for productivity and efficiency has led to an environment where employees are often overwhelmed by heavy workloads, reduced social interactions, and a growing sense of isolation. The resulting spike in stress levels and mental distress has become a significant concern, raising questions about the sustainability of current work practices.

The digital age, with its emphasis on convenience, has further exacerbated these challenges. The shift from physical to virtual interactions, while offering certain benefits, has weakened the bonds that once held communities and workplaces together. The rise of remote work, accelerated by the COVID-19 pandemic, has marked a turning point in how organisations approach work culture. As many employees found themselves working from home during prolonged lockdowns, a hybrid work model emerged as a viable alternative to the traditional office setting.

This shift in work culture has brought about a noticeable change in the employee experience. What was once a dynamic and collaborative environment has become increasingly dull, mechanical, and independent. The collegial bonds that once fostered teamwork and mutual support are eroding, leaving many employees to rely more on themselves than on their co-workers. The decline in interpersonal connections has made it difficult for organisations to maintain a sense of unity and shared purpose.

In this evolving work environment, organisational citizenship has become more crucial than ever. Organisational citizenship refers to the voluntary, discretionary behaviours that employees engage in to support their co-workers and contribute to the overall success of the organisation. These behaviours go beyond the basic requirements of the job and play a key role in fostering a positive and harmonious workplace.



Enhancing Musolla Indoor Ventilation:

Towards Improving Prayer Spaces and Community Empowerment for Better Spiritual Nourishments



Many Muslim communities have prayer spaces, which are also referred to as musolla. These prayer spaces serve as a sanctuary for worship, reflection, and community bonding, and they are an essential component of the spiritual fabric among Muslim communities. However, inadequate ventilation frequently results in unpleasant odors, which lowers the overall quality of the prayer experience and affects the well-being of the community. The exploration of innovative approaches to enhance musolla ventilation seems to not only improve the environment in which people pray but also to foster community empowerment. This can be done by changing how and how often we pray.

Musolla are sacred spaces that are used by Muslim communities for communal worship, reflection, and spiritual connection. Ventilation is an essential component in the process of preserving an atmosphere that is conducive for the users to use these spaces. The circulation of fresh air is maintained by adequate ventilation, which contributes to the creation of an atmosphere that is comfortable and soothing for those who are worshipping. If not addressed accordingly, poor ventilation causes discomfort among worshippers, which can lead to easily indoor conditions, compromising the overall air quality. Furthermore, inadequate airflow can cause the accumulation of odors, which not only diminishes the serenity of the space but also makes it more difficult to focus during prayers. Therefore, it is essential to address ventilation issues in musolla to maintain their significance in ensuring the well-being of the Muslim community.

Musolla ventilation encounters several challenges, with stagnant air, inadequate airflow, and odor accumulation being the most substantial, especially when the indoor musolla space is designed to be adjacent to the outdoor area, considering its high frequency. Poor choices of floor tiles adjacent to outdoor areas such as heavy carpeting, which traps high moisture content, further contribute to worsening the stinky condition of the musolla. The inadequate emphasis on ventilation as a primary concern in the design and layout of the current local musolla areas often exacerbates the adverse effects of the hot and humid tropical climate. The potential effectiveness of traditional indoor ventilation systems as an additional element that contributes to the pleasant discomfort felt by worshippers. Given the aforementioned obstacles, traditional ventilation methods, including the use of windows and vents, may become impracticable and obsolete, particularly in densely populated or urban areas where spatial constraints impede airflow. Failing to systematically address the issue may result in the perpetuation of sick building syndrome within musolla areas, particularly in old buildings. However, modern innovation can be designed and executed through an understanding of the fundamental strategies that stem from traditional practices. Therefore, it is critical to explore innovative ventilation strategies that are specifically designed to handle the unique characteristics of musolla environments.

In response to the difficulties concerning musolla ventilation, several innovative solutions have come into existence. Among these are natural ventilation systems, which can harness airflow by strategically placing windows or incorporating architectural design elements. Buildings in tropical climates have long adopted the use of porous windows which allows cross ventilation. On top of the conventional application, an additional method for enhancing both air quality and odor control within musolla can be introduced through the utilization of mechanical ventilation in conjunction with air purification techniques. The traditional use of bakhoor in prayer areas has been proven effective in enhancing a better indoor environment by odor-masking the unpleasant stench with a soothing aroma that helps

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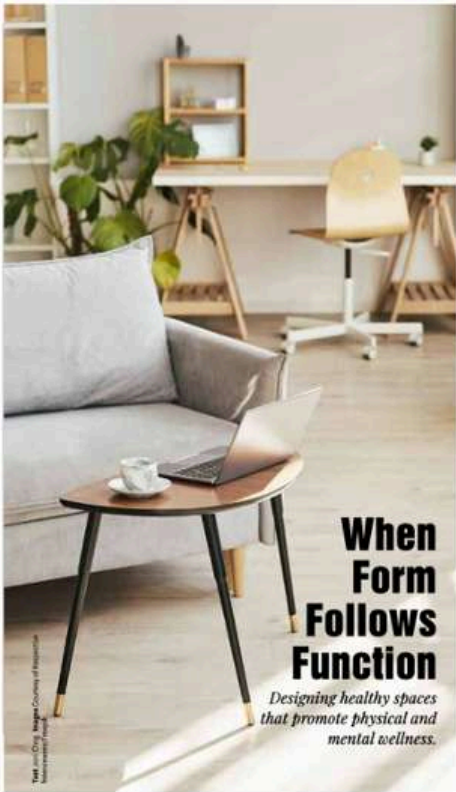
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News Hub

Social & Environmental Wellness

Creating healthy spaces

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When Form Follows Function

Designing healthy spaces that promote physical and mental wellness.

You can feel it when a space is good for you. The moment you step foot there, it immediately puts you at ease that you can relax, focus on what's important and be productive. Conversely, there are spaces that simply make you feel unwell for spending time there.

Often, we speak of our surrounding environments as having certain 'vibes', referring to the energy of the place that affects us in ways we can't quite pinpoint. Even in ancient times, attempts to create healthy and pleasant spaces gave rise to geomancy traditions such as Vastu and Feng Shui that are still alive and well in many parts of the world today.

Azlan Ariff Ali Ariff, a lecturer in Studies of Architecture at the School of Architecture & Interior Architecture of Universiti Teknologi MARA, clarifies that, "For context, Vastu and Feng Shui are ancient practices that aim to harmonise individuals with their surroundings by considering factors like orientation, spatial arrangement and energy flow within built environments."

"From a cultural and psychological standpoint, these practices can offer valuable insights into how our surroundings can impact our wellbeing and behaviour. For example, principles such as maximising natural light, promoting air circulation and creating balanced and harmonious spaces align with modern design principles for creating healthy environments."

However, Azlan is quick to caution: "While these practices have deep cultural and historical roots and continue to be influential in our multicultural society, their efficacy from a scientific perspective is a topic of debate. It is essential to distinguish

between the cultural significance and subjective experiences associated with these practices and their scientific validity."

Nevertheless, according to Preethi Elanasekaran, a Malaysia-based Indian architect, there are doses of wisdom within these ancient practices. "Personally, I find traditions such as Feng Shui and Vastu often offer practical solutions when approached scientifically. But to rely solely on these traditions for design, especially when incorporating astrological aspects, can be considered superstition," she says.

IS YOUR HOME OR OFFICE MAKING YOU SICK?

The ancients were on to something, though. In modern medicine, the term sick building syndrome (SBS) describes situations in which building occupants experience a number of acute physical symptoms linked to time spent in a space, yet

no specific illness or cause can be identified. Often, SBS is attributed to poor indoor air quality, but there could be more at play.

"Design significantly affects both the physical and mental wellbeing of space occupants," Preethi affirms. "Elements like lighting, ventilation, layout planning, materials and colour choices play crucial roles. Inadequate lighting can lead to dullness and demotivation, while well-designed openings enhance both lighting and ventilation, improving respiratory conditions."

"Using non-toxic materials enhances environmental safety and living conditions. The choice of colours, guided by colour psychology, influences the mood of a space. For example, schools benefit from a bright and varied colour palette, while offices may prefer a more subdued colour scheme, such as blue."

Somewhat in line with geomancy principles of living in harmony with

our surroundings, Preethi added that designing for wellbeing also means creating a self-sufficient environment through eco-friendly architecture.

"Thorough site analysis, considering factors like sun and wind direction, guides decisions on incorporating windows or louvers for optimal light and ventilation. Well-designed landscapes and courtyards can enhance health and provide therapeutic benefits, while water features assist in temperature regulation, especially in tropical climates. Finally, ergonomically designed spaces ensure comfortable living for occupants," she summarises.

DESIGNING SPACES THAT INSPIRE AND INVIGORATE

Creating wellness-enhancing spaces involves prioritising aspects, including maximising natural light, integrating nature indoors, ensuring good air quality, promoting movement through layout design, using calming colours and textures, managing noise levels and providing access to outdoor areas.

"Access to natural light has been linked to improved mood, productivity and overall wellbeing. Designing spaces with ample windows and skylights can enhance the presence of natural light, which in turn can positively influence our circadian rhythms and regulate sleep patterns. This is very important, especially when living a busy urban lifestyle. Excessive exposure to artificial lighting may disrupt our sleep pattern and eventually affect our sleep quality," Azlan elaborates.

As an expert in green and sustainable architecture, he stresses the inherently therapeutic effect of biophilic design, which introduces elements of nature to evoke a sense



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of calmness and connection with the outdoors. "Access to nature has been shown to reduce stress and promote overall wellbeing, and this is evident when we first experience restricted movement order during the Covid-19 pandemic, which ultimately results in depression and anxiety when living in isolation without access to nature."

Azlan further explains, "Incorporating elements of nature into built environments, such as indoor plants, natural materials and views of greenery, can reduce stress, increase creativity and enhance cognitive function. This is also related to access to nature, where incorporating outdoor spaces, such as gardens, courtyards or rooftop terraces, into architectural designs provides opportunities for relaxation, contemplation and physical activity."

The next crucial elements to designing a healthy space are the use of proper ventilation systems, air filtration and the low-VOC (volatile organic compound) materials, which help to improve air quality and reduce the risk of respiratory issues. "Openable windows and kitchens with exhaust fans help to expel unwanted smells and allow the flow of air for better indoor air quality, especially in tropical countries in Malaysia with high humidity," says Azlan.

An environment wouldn't be conducive to health if it didn't promote socialisation, movement and physical activity, achieved through thoughtful spatial planning. "Creating open, inviting layouts encourages people to be more active and social, while also reducing feelings of isolation and loneliness."

Lastly, Azlan wants to point out the importance of sensory considerations when it comes to health-enhancing

designs. "Pay attention to sensory experiences like texture, scent and sound to create a harmonious and comfortable environment that appeals to all senses. For instance, a multi-sensory environment supports the explorative nature of early childhood, which helps a growing family nurture a better environment for their children."

"Meanwhile, in a working environment, sound-masking strategies such as using relaxing instrumental background music and indoor fountains help to drown out the unwanted noise and promote better concentration at work," he says.

Moreover, the choice of colours and textures in interior design should not be overlooked, as Azlan explains, "Using colours can strategically evoke positive emotions and set the desired mood, such as calming blues and greens or energising yellows and oranges."

As you can see, there are several factors that account for the 'vibe' one picks up in an environment. "By incorporating these features and elements into design considerations, spaces can be tailored to prioritise the physical and mental wellbeing of their occupants, fostering healthier and happier lifestyles," Azlan concludes. ☺

Creating a Mindful Home Sanctuary

Transform your living space into a soothing sanctuary by embracing mindful design principles that prioritise wellbeing and serenity.

Clutter-Free Zones: Decluttered environments promote a sense of calmness and clarity. Designate specific areas as clutter-free zones, allowing for a peaceful respite from the chaos of daily life.

Technology Boundaries: While technology can be beneficial, it's essential to establish boundaries to maintain a sense of balance. Create designated tech-free spaces or times to disconnect and be fully present.

Sensory Retreats: Engage the senses by incorporating elements that promote relaxation. Consider incorporating soft lighting, soothing scents (such as essential oil diffusers), comfortable textures and calming background sounds (like nature recordings).

Meditation Corners: Dedicate a cosy nook or corner specifically for meditation, yoga or other mindfulness practices. This designated space can help establish a ritual and create a peaceful environment for introspection.

Nature Connections: Bring the outdoors in by incorporating natural elements like potted plants, fresh flowers or nature-inspired artwork. These elements can help foster a deeper connection with the natural world and promote a sense of tranquility.

Personalised Touches: Surround yourself with meaningful objects, photographs or mementos that evoke positive emotions and cherished memories. These personal touches can create a sense of familiarity and warmth, contributing to an overall feeling of contentment.

Remember, creating a mindful home sanctuary is a personal journey. Experiment and discover what elements resonate most with you, ultimately crafting a space that nurtures your physical, mental, and emotional wellbeing.

Kegiatan bertajuk: 'Reformasi BPR sebagai Pilar Pengembangan UMKM dalam Perekonomian Bangsa' yang diselenggarakan di The ZIM Premiere Hotel di Kota Pekanbaru dihadiri secara virtual peserta.

Ketua Umum DPP Perbarindo, Tedy Alamsyah dalam kesempatan itu mengatakan, meskipun BPR-BPRS sempat mengalami turbulensi di masa Covid-19, namun prospektif di masa pemulihan ekonomi nasional.

"Dalam masa pemulihan pasca Covid-19, BPR-BPRS akan selalu hadir di tengah masyarakat kecil, membantu upaya pemerintah memulihkan ekonomi," katanya.

Tedy menambahkan agar BPR-BPRS dapat eksis dan memiliki daya saing perlu dilakukan peningkatan terhadap BPR-BPRS.

"Kami mendorong bank keuangan yang telah dibuktikan prestasi Indonesia, BUK dan LPS yang telah memberikan insentif bagi industri BPR-BPRS untuk mengoptimalkan ruang peluang dalam menjaga kinerjanya. Tentu upaya tersebut merupakan cara yang ampuh bagi kita bersama untuk tetap bertahan, bangkit," harapnya.

Terkait itu regulasi yang menjadi kendala dalam pengem-



PENBUKAAN - Serah terima pembukaan seminar nasional dari Ikatan Perbankan Islam Indonesia (IPBII) sebagai Pilar Pengembangan UMKM dalam Perekonomian Bangsa yang digelar di The ZIM Premiere Hotel (14/12/2024). (Jurnal) (1)

ban BPR-BPRS, pihaknya berharap pemerintah dapat mengeluarkan kebijakan yang dapat mendorong BPR-BPRS bertumbuh secara positif.

Kepala Eksekutif Pengawasan Perbankan UIR, Han Edicus Han melihat keberadaan BPR-BPRS telah berkontribusi terhadap pengembangan usaha mikro dan kecil, berkontribusi atas Produk Domestik Bruto (PDB) dan Indrag kotomakoleksi.

UIK memiliki sumber utama, antara BPR-BPRS sudah terintegrasi dengan baik. Pada Maret 2024, total aset BPR dan BPRS sudah sebesar 7,34 persen secara nasional (dari Rp1,77 triliun) dan Rp216,73 triliun. Penghimpunan dana pihak ketiga (DPK) BPR dan BPRS tumbuh 8,60 persen menjadi Rp151,58 triliun. Kemudian pertumbuhan

keuntungan BPR-BPRS sudah 9,42 persen yang menjadi sekitar Rp161,90 triliun.

Terkait itu, dia mengatakan, OJK sudah telah menerbitkan Peraturan OJK Nomor 9 Tahun 2024 tentang Penerapan Tata Kelola bagi BPR-BPRS (POJK Tata Kelola BPR-BPRS). POJK ini diterbitkan untuk terus mendorong agar BPR-BPRS dapat tumbuh dan berkembang menjadi lembaga keuangan yang bertanggung jawab, adaptif, dan berdaya saing dalam menyediakan layanan keuangan kepada masyarakat terutama pelaku usaha mikro dan kecil di wilayahnya.

Dia berharap regulasi OJK ini akan dapat mendorong pertumbuhan yang dapat meningkatkan kepercayaan masyarakat terhadap BPR-BPRS. Dia juga menekankan, pihak

nya terus melakukan pemerkuaan intensif terhadap seluruh BPR-BPRS untuk memastikan keanggotaan mereka melaksanakan tugas sebagaimana yang diamanatkan Undang-Undang Nomor 4 Tahun 2023 tentang Pengembangan dan Penguatan Sektor Keuangan (UU P2SK), termasuk tak lagi memperlakukan adanya BPR-BPRS hanya sebagai bank kecil.

Sementara itu, Syahida Sara, Ketua DPP Perbarindo Syariah Berkeadilan yang juga Ketua Panitia Pelaksana, kegiatan ini diikuti sebanyak 300 peserta yang berasal dari Arab hingga Papua.

Dia berharap dengan kegiatan tersebut akan terjadi peningkatan BPR-BPRS bisa beradaptasi dengan kondisi perekonomian negara dan mampu menghadapi berbagai tantangan. (Jurnal)

Membangun Sinergi, Kunjungan Resmi Program Studi Arsitektur Unand ke UiTM

Padang, Singgihlang

Program Studi Arsitektur Fakultas Teknik Universitas Andalas (Unand) melakukan kunjungan resmi ke Kolej Pengajaran Alam Bina Universitas Teknologi Mara (UiTM), yang di Indonesia dikenal sebagai Prodi Arsitektur.

Penas Pengajaran ini terletak di Fintek Alam, Solongor Barul Ekat, Malaysia. Kunjungan ini dilakukan dari 16 hingga 18 Oktober.

Revisi kunjungan dipimpin Ketua Prodi Arsitektur Unand, H. Anwar Husein, M.T., M.Eng.Sc. diantar juga Dr. Nurhamidah, M.T., M.Eng.Sc., Manager Pendidikan dan Pengabdian Masyarakat Fakultas Teknik.

Dalam kunjungan ini, Dr. Nurhamidah juga menjadi presenter pada kuliah umum yang dilaksanakan Prodi Alam Bina pada hari ketiga kunjungan. Kunjungan ini merupakan kalam dan tidak lupa dari kerja sama yang telah terjalin sebelumnya.

Beberapa poin penting yang dibicarakan dalam kunjungan ini meliputi rencana kegiatan summer camp dan summer course, dengan beberapa lokasi di Sumatera Barat sebagai target. Selain itu, juga dibahas mengenai pertukaran pelajar dan joint studi.

Joint studi adalah kegiatan kolaborasi penelitian dalam mata kuliah teknik arsitektur, yaitu studi perancangan, untuk me-



KEBERSAMAAN - Kebersamaan Program Studi Arsitektur Fakultas Teknik Unand melakukan kunjungan resmi ke Kolej Pengajaran Alam Bina UiTM yang di Indonesia dikenal sebagai prodi arsitektur. (Jurnal)

nyatakan masalah desain arsitektur tersebut secara bersama-sama. Pada hari pertama, rombongan disambut Ketua Penas Pengajaran Alam Bina Dr. Hailan Salan.

Dr. Hailan berharap kunjungan ini dapat meningkatkan aktivitas kerja sama antar prodi untuk pengembangan kerja program studi ke arah yang lebih baik.

Dia sendiri juga disambut oleh Dr. Ahmad Izzahid, yang mengapresiasi kerja sama ini dan berharap dapat terus berlanjut sebagai bagian penting dari pengembangan program mahasiswa perguruan tinggi di

Universitas Andalas.

Hari pertama dimulai dengan berbagi informasi mengenai kondisi terkini Fakultas dan Program Studi masing-masing. Pengajaran dosen menjadi perhatian utama, karena program lanjutan ini juga mengungkap kolaborasi penelitian antara dosen dari kedua universitas. Selain itu, dibahas juga mengenai kerja sama dan aliansi yang mungkin bisa dikembangkan dengan program Merdeka Belajar yang sedang dijalankan di Universitas Andalas.

Pada hari kedua, rombongan dari Universitas Andalas melakukan kunjungan ke ruang kelas,

ruang studio, dan bengkel yang menjadi bagian dari proses belajar mengajar di Prodi. Rombongan dan para tamu juga melakukan Focus Group Discussion mengenai jalur kerjasama, mobilitas mahasiswa, penelitian, serta penelitian bersama yang akan dituangkan dalam Memorandum of Agreement.

Hari ketiga dimulai dengan upacara pagi dan dilanjutkan dengan diskusi mengenai perkembangan Prodi Geometri yang bekerja sama dengan UiTM. Dekan FM, Dr. Emma Marissa Ahmad Zuhairi, menyatakan penutupan program ini bertujuan untuk memperkuat sinergi antara kedua institusi dalam bidang pendidikan dan penelitian.

Kegiatan berikutnya dilaksanakan dengan kuliah umum yang disampaikan oleh dosen Fakultas Teknik Universitas Andalas, Associate Prof. Dr. Nurhamidah, dengan tema "Validasi Data Citra Hutan Satelit GPM (GPM) dengan Data Citra Hutan Stasiun Pengamatan di Wilayah Tropis Indonesia dan Malaysia".

Selain itu, ada juga presentasi dari dosen Kolej Pengajaran Alam Bina UiTM, Prof. Madya Dr. G. Dr. Khairul Nizam Tahir dengan tema "Drive to Smart Built Environment". Kegiatan lanjutan ke UiTM diakhiri dengan diskusi dan kesepakatan untuk pengembangan kerjasama ke depan. (Jurnal)

KPU Sijunjung Sosialisasi Pilkada 2024

SUJUNJUNG - Mempertahankan pemerintahan melalui hak pilih dan meningkatkan kapasitas agar menjadi aktif dalam pelaksanaan pemilihan kepala daerah, serta memilih praktik politik yang tidak benar dan melanggar aturan perundang-undangan yang berlaku, KPU Sijunjung, memberikan pelatihan kepada kelompok pemungutan dalam pemilihan kepala daerah (Pilkada) 2024.

Hal itu terlihat saat KPU Kabupaten setempat melaksanakan sosialisasi pemungutan dalam pemilihan kepala daerah (Pilkada) 2024, di Sungai Lantek, Kecamatan Kumpang Baru, Kabupaten Sijunjung.

Sebelum yang diakhiri Koordinator Divisi Sosialisasi dan Pengabdian Masyarakat, Partitipasi Masyarakat (Sosisdiklat Partimas dan SIM) KPU Kabupaten Sijunjung

Juni Waidir, SIM, dan Juni Waidir (SIS) kegiatan ini melibatkan pengantar dan anggota Kelompok Masyarakat Serikat Perempuan (PEKKA) di Kecamatan Kumpang Baru.

"Nagel Serikat Perempuan ini merupakan basis PEKKA Kecamatan Kumpang Baru," terang Juni Waidir.

Selaku Koordinator Sosisdiklat Partimas dan SIM, Juni Waidir menambahkan kegiatan sosialisasi ini bertujuan untuk mengedukasi kelompok pemungutan masyarakat, kelompok pemungutan agar terlibat dalam mengorganisir pelaksanaan Pilkada di Kabupaten Sijunjung.

Serta meningkatkan pemahaman ke Timung Pemungutan Suara (TPS), 27 November 2024 mendatang.

Isi sosialisasi kelompok pemungutan ini sangat penting diberikan sasaran praktik perbantuan yang mengabdikan pemerintah dalam pemilihan kepala daerah. Juni Waidir

menyampaikan bahwa kegiatan ini merupakan sasaran yang harus diberikan sosialisasi tahapan pemilihan dan akan untuk mengedukasi hak pilih dengan harapan kelompok PEKKA ini menjadi pemilih cerdas dan juga cerdas dalam memberikan hak suaranya.

Sosialisasi ini, KPU setempat menghadirkan Dr. Neta Risa Putri, S.P., M.Si, dari Universitas Negeri Padang (UNP) selaku pemateri memberikan penguatan hak politik dan peran penting keragaman kelompok pemungutan dalam pemilihan kepala daerah.

Neta Risa Putri juga menyampaikan agar pemungutan jangan main hakim sendiri untuk memilih untuk memilih suara, namun pemungutan juga harus mematuhi hak dan jadi kepada masing-masing calon kepala daerah agar mengedukasi kelompok yang pro aktif mendukung kegiatan pemungutan.

Kegiatan ini, juga dihadiri Ketua dan Anggota PPK Kecamatan Kumpang Baru dan beberapa panitia pemungutan suara (PPS) di Kecamatan. Kelompok Serikat PEKKA ini, karena PEKKA merupakan salah satu lembaga binaan Komisi Nasional (Konsnas) Perempuan yang bertujuan untuk memfasilitasi perempuan-perempuan yang menjadi kepala keluarga dan memberikan sumber daya dukungan agar perempuan yang aktif paritir untuk mengatasi kesulitan ekonomi dan pengalaman trauma mereka dengan lebih baik.

"Melalui kegiatan bersama dengan serikat PEKKA ini, KPU Kabupaten Sijunjung dan PPK Kecamatan Kumpang Baru, berharap agar kelompok pemungutan dapat menjadi mitra KPU dalam mengabdikan dan juga turut memberikan informasi terkait pelaksanaan Pilkada di Kabupaten Sijunjung ini," ujar Juni. (Jurnal)



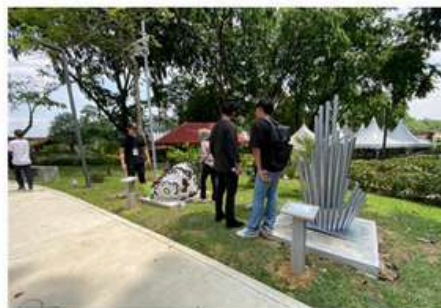
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