

FSG AKNC 2021 OVERALL CHAMPION

IN THIS ISSUE

COMMERCIALISATION OF FSG RESEARCH INNOVATIONS

INTERNATIONAL COLLABORATIONS WITH SWEDEN, TAIWAN AND INDONESIA

POST-FLOOD RELIEF PROGRAMME BY FACULTY OF APPLIED SCIENCES

FSG Padu!

A historic victory for FSG

Faculty of Applied Sciences emerged as the Overall Champion in "Anugerah Kualiti Naib Canselor 2021" of Universiti Teknologi MARA. FSG obtained the top prize by winning the following categories:

- Best Faculty
- Field of Focus (Staff Management and Development)
- Criteria (Customer Focus)
- Criteria (Results)

Congratulations FSG, we did it!



FSG New Programmes Offered in 2021

By: FSG Corporate Communications Unit, Faculty of Applied Sciences, UiTM Shah Alam



B.Sc. (Hons) Industrial Hygiene Technology and Safety

Teknologi Higiene Industri dan Keselamatan

Semester Oktober 2021 - Februari 2022

Upacara memotong pulut kuning sebagai tanda kesyukuran oleh YBhg. Prof Dr Hajjah Farida Zuraina Mohd Yusof, Dekan FSG, YBhg. Prof Ts Dr Mohd Rozi Ahmad, Timbalan Dekan Hal Ehwal Akademik, Prof Madya ChM Dr Rozita Osman, Ketua Pusat Pengajian Kimia dan Persekitaran, ChM Dr Hamidah Mohd Rasid, Ketua Program, Ts Dr Ismaniza Ismail dan ChM Dr Mohd Azri Ab Rani.

Terima kasih buat YBhg. Prof Dr Wan Ramlee Wan A. Kadir, Prof Madya ChM Dr Sabiha Hanim Saleh, ChM Dr Syahrul Imran Abu Bakar, UiTM Negeri Sembilan, UiTM Terengganu, NIOSH dan MIHA atas sumbangan idea dan tenaga.



<https://fsg.uitm.edu.my>
 Faculty of Applied Sciences, UiTM Shah Alam

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 FSG-UITM
 Faculty of Applied Sciences (FSG)

A simple event was held in conjunction to the offering of a new bachelor degree programme in Industrial Hygiene Technology and Safety starting October 2021 - February 2022 semester.



UNIVERSITI TEKNOLOGI MARA
Faculty of Applied Sciences



BACHELOR OF SCIENCE (HONS.) ECO-TECHNOLOGY

Eco-technology refers to the application of environmentally friendly technologies for the development and improvement of innovative products, services and processes to promote sustainability. The B. Sc. (Hons.) Eco-Technology programme provides students with an understanding of how to plan, design and develop strategies which allow improvement in the efficiency in the selection and use of materials to produce innovative products while minimising harm to the environment.

CAREER OPPORTUNITIES

- Eco-Technologist
- Production Engineer
- Process Engineer
- R&D Scientist
- Industrial Executive and Manager
- Entrepreneur
- Academician

SUBJECTS OFFERED

- Eco-Products Technology
- Eco-Services Technology
- Engineering Design of Eco-Materials and Products
- CAD/CAE/CAM Technology of Eco-Products
- Occupational Safety and Health Industrial Safety
- Sustainable Green Building
- Lean Technology / Life Cycle Assessment
- Branding, Packaging and Eco-Labeling
- R&D electives - Management/Multimedia and many more...

ENTRY REQUIREMENTS

- Diploma Graduates**
 - CGPA 2.0 (UITM) or CGPA 2.8 (other institutions) - Diploma from any Applied Sciences or Engineering field
- Matriculation/Asal learners**
 - CPA 2.00 and above / Grade C in any 3 subjects
- APEL**
 - Pass MQA / 7 years work experiences / Pass faculty level interview / ages not less than 21 years old (when apply)
- Minimum MUET requirement** - Band 2

Kindly refer to the minimum requirements.

BACHELOR OF SCIENCE (HONS.) ECO-TECHNOLOGY

For more details please visit:

 Ecotechnology UiTM

Contact Us

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A new bachelor degree programme in Eco-Technology (AS258) received its first batch of students during the October 2021 - February 2022 semester. For more information, please contact Ts. Dr Falah Abu.



Congratulations to Ts. Dr Ismaniza Ismail on being awarded the Gold Award at eContent Development Competition 2021 (eCONDEV2021) for her innovation entitled “OSH: Industrial Hygiene Made Easy”.



Congratulations to Dr Lyena Watty Zurainie Ahmad and Mrs. Reena Abd Rashid, recipients of 100 Highest SuFO recognition in conjunction with Majlis Sambutan Hari Akademia & Bulan Akademia Tahun 2021 Peringkat UiTM.



Congratulations to Ts. Dr Seow Eng Keng on receiving a recognition as the 100 Happiest Lecturer in conjunction with Majlis Sambutan Hari Akademia & Bulan Akademia Tahun 2021 Peringkat UiTM.



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Fakulti Sains Gunaan UiTM Shah Alam



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