

# FSG AKNC 2021 OVERALL CHAMPION

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## 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!



## UiTM and Linnaeus University Sweden Sign MoU on Green Products Technology Collaboration

By: Dr Shahril Anuar Bahari, Faculty of Applied Sciences, UiTM Shah Alam

Universiti Teknologi MARA (UiTM) Malaysia, through its Faculty of Applied Sciences/Eco-Technology Programme signed a Memorandum of Understanding (MOU) with Linnaeus University, Sweden via Faculty of Technology. UiTM and Linnaeus University are broadening their international academic and research collaborations in green products technology, particularly bio-based composites. In recognition of the mutual interests in international academic and research cooperation, both universities have agreed that bilateral mileage for green development can be derived from scholarly interaction, co-operative research and academic contacts, and cultural interchange between Malaysia and Sweden.

Led by Dr Shahril Anuar Bahari (senior lecturer of Eco-Technology Programme at FSG, UiTM), the MOU has identified the following areas of cooperation:

- 1.Co-operative academic and research projects in the field of green products technology
- 2.Exchange of students and staff
- 3.Opportunities for other forms of collaboration include business and commercialisation

The MOU (effective on 2 August 2021 to 1 August 2024) was signed by Prof. Ts. Dr Hajah Roziah Mohd Janor (Vice-Chancellor of UiTM) and Dr Jesper Andersson (Dean of Faculty of Technology, Linnaeus University), witnessed by Prof. Dr Farida Zuraina Mohd Yusof (Dean of Faculty of Applied Sciences, UiTM) and Prof. Jimmy Johansson (Head of Forestry and Wood Technology Department, Linnaeus University).





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