

JAPAN-MALAYSIA JOINT WEBINAR ON GREEN TECHNOLOGY FOR SUSTAINABLE FUTURE DEVELOPMENT

24 September 2020

Kategori	:	Program Berimpak Tinggi	Sub-Kategori	:	Konferensi, Mobiliti, MOU/MOA
Peringkat Pelapor	:	Luar Negara DR. MARFIAH AB WAHID	Bahagian	:	Akademik
Tempat	:	WEBINAR MENGGUNAKAN GOOGLE DAN STREAMIX.			
Penganjur	:	JK Kelestarian UiTM			
Penglibatan/Kerjasama	:	AKASHI COLLEGE, NIT Jepun Staf, Pelajar, Alumni, Industri; Jumlah – 114 orang			

Keterangan Program :

Teknologi hijau yang diaplikasi di Jepun dan Malaysia demi kelestarian alam. Penceramah dari dua buah negara iaitu Jepun dan Malaysia. Penceramah pertama ialah Professor Kazushito Ishimatsu (Akashi College, NIT) ,dengan tajuk A Practical Scenario Modelling for Mainstreaming Rain Gardens And Greenways, penceramah kedua dari FKA UiTM , Dr Norashikin Ahmad Kamal dengna tajuk Sustainable Waste to Energy Development in Malaysia, penceramah ketiga dari Akashi College, NIT Professor Yasuyuki Nabeshima yang bertajuk Damage of Mega Solar Power Plants Due To Heavy Rain-Global Warming And Sustainable Green Energy, serta penceramah terakhir Dr Marfiah Ab.Wahid dari FKA UiTM dengan topik Water Reclamation And Reuse For Sustainable Urban Water Management Solution. Peserta seramai 130 orang dari Malaysia termasuk kakitangan dan pelajar UiTM serta 10 orang dari Jepun. Jumlah keseluruhan adalah 114 orang yang dicatatkan.

Pencapaian : -

GREENATION@UITM
WEBINAR SERIES 2020

Japan-Malaysia Joint Webinar on Green Technology for Sustainable Future Development

24 Sept 2020 10.00 am - 12.00 pm

Prof. Kazushito Ishimatsu
MIT, Akashi College
A Practical Scenario Modelling for Mainstreaming Rain Gardens and Greenways

Prof. Yasuyuki Nabeshima
NIT, Akashi College
Damage of Mega Solar Power Plants Due Heavy Rain-Global Warming and Sustainable Green Energy

Dr. Marfiah Ab Wahid
Faculty of Civil Engineering
Universiti Teknologi MARA
Water Reclamation and Reuse for Sustainable Urban Water Management Solution

Dr. Norashikin Ahmad Kamal
Faculty of Civil Engineering
Universiti Teknologi MARA
Sustainable Waste to Energy Development in Malaysia

Unleashing Potential
Shaping the Future

<http://greenation.uitm.edu.my>
<http://uitm.edu.my>

SUSTAINABLE DEVELOPMENT GOALS