

[VOL. 110 DEC. 2020](#)



اونيورسيتي ماليسيا افهڠ



CRE
e-

Tec

Research

EBAC and GyVer solutions to problematic soil structure

29 December 2020

KUANTAN, 22 December 2020 - Many consider coal waste and cow dung to be worthless and environmental pollution.

PATRON

Professor Ir. Dr. Wan Azhar Wan Yusoff

EDITOR-IN-CHIEF

Muhammad Azli Shukri

EDITOR

Safriza Haji Baharuddin

CONTRIBUTORS

Mimi Rabita Abdul Wahit

Nur Hartini Mohd Hatta

Nor Salwana Mohammad Idris

WEB MASTER

Mohd Suhaimi Hassan

DESIGNER

Azman Md Diah

Noor Azhar Abd Rasid

Mohd Zulkifly Hamzah

PHOTOGRAPHER

Khairu Aidilnisha Rizan Jalil

Muhammad Naufal Samsudin

PUBLICATION ASSISTANT

Hafizatulazlin Abd Aziz

All rights reserved. No part of this publication may be reproduced, stored, transmitted, or by any means, including but not limited to electronic, mechanical, photocopying, recording or by any information storage and retrieval system, without prior agreement and written permission from the Editor. The views contained in this publication do not necessarily reflect those of Universiti Malaysia Pahang. Universiti Malaysia Pahang is not responsible towards any losses experienced by any party due to non-performance based on information provided. The design, images, colors, sizes, typography and layout are the property of copyright and may not reproduced. For more information on news, please forward to:

EDITOR

Penerbit UMP

Universiti Malaysia Pahang

26600 Pekan

Pahang Darul Makmur

Tel. : 09-424 5057

Fax : 09-424 5055

e-Mail : safriza@ump.edu.my



TEKNOLOGI
UNTUK
MASYARAKAT

5 STARS
QS RATED FOR EXCELLENCE
2018

751-800
QS WORLD UNIVERSITY
RANKINGS 2021

#1
QS WORLD
RANKINGS



- 39 views

[View PDF](#)

Newsletter Image



اونيورسيتيگه ماريسيرا فھغ

CREATE

e-newsletter

Technology for Society

