

MIIEx2017

Melaka
International
Intellectual
Exposition

PROGRAMME ABSTRACT

AUTISM

INNOVATION

DESIGN

INVENTION

"Bridging Gaps with Creativity for Future Sustainability"



"Bridging the Gaps with Creativity for Future Sustainability"

EDITORS AND COMPILERS:

Prof. Madya Dr. Shafinar Binti Ismail
Mohd Halim Bin Mahphoth
Aemillyawaty Binti Abas
Fazlina Mohd Radzi
Aidah Alias
Ilinadia Jamil
Nor Yus Shahirah Hassan
Shafirah Shaari
Farihan Azahari

COVER DESIGN:

AFTI Sdn Bhd

PUBLISHED BY:

Division of Research and Industry Linkages
Universiti Teknologi MARA MELAKA
KM26 Jalan Lendu,
78000 Alor Gajah Melaka
Tel +606-5582094/ +606-5582190 / +606-5582113
Web: www.miiex2017.com

All rights reserved. No part of this publication may be reproduced, stored in retrieval system or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, without permission of the copyright holder.

ELECTRONIC ASSOCIATION PROFILING (E-APRO) ADVANCE

Nur Aliff Husniesham b. Husni, Norhidayah Ismail, Mohamad Hlfzam bin Abdul Razak,
Nurul Najwa binti Jamal, & Nadzirah Binti Baharin

UITM KAMPUS SEREMBAN

Abstract

Electronic Association Profiling (e-APro) Advance is an electronic planner and data storage for student's association to keep track their activities. This e-recording tool is a directory meant for the new and existing members of the association as well as the Student Affairs Division (HEP) uses. e-APro comprises of five elements which captures the overviews and technical information of the association. This product provides comprehensive data or association's profile which accommodates the users with appropriate facts. It administers the users with info on board of members, activities descriptions, program reports and activities calendar. Besides, this product could also be used to observe their agenda and help HEP to choose the best association of the year. Success in properly keeping track of such evidence may assist for the university reporting requirement such as Anugerah Kualiti Naib Canselor (AKNC) and others. The first of its kind, this electronic profiling is suitable to be used within Malaysian higher education environment and even for schools.

MELAKA FOOD HUNTER

Mohd Razi Afnan Bin Rosdli, Nuzul Najwa Binti Nazree, Stacy Jungin @ Juggin,
& Yusafika Binti Mohd Yusof

UITM BANDARAYA MELAKA

Abstract

Melaka Food Hunter is an application designed for people who visit Melaka. It is essential to everyone who travels to find the best place to eat. Despite finding those places in Facebook, different Blogs and others social media, we create this application solely for the visitors who not very much familiar with the food in Melaka. Our apps come out with four categories which are breakfast, lunch, dinner and desserts. User can choose any of the categories based on their preferences. Then, our apps will list all the recommended places in Melaka. In each places listed, there is rating and comments section where users can rate the place and drop their comments. In addition, user can place their reservation on a certain restaurant directly through our apps. Hence, it will make the visitors convenient.