Recipients | UM-LITER 2017

Academy of Islamic Studies



Kajian Pembelajaran E-Learning dan Keberkesanannya Di Akademi Pengajian Islam, Universiti Malaya PI : Dr. Asyiqin Ab Halim

Faculty of Arts and Social Sciences



Penilaian Kerja Kursus: Projek Berasaskan Kajian Lapangan Kursus ANEA 2313/ AID 2005 Pertanian dan Persekitaran PI : Dr. Firuza Begham Mustafa

Faculty of Built Environment



Model-Building Activity for Quantity Surveying Students PI : Dr. Norhanim Zakaria



Integrated Problem-Based and Simulation-Based Learning Approach with Students-Practitioners Engagement in Enhancing Planning and Building Approval Knowledge for Building **Surveying Undergraduate Students** PI : Sr. Raha Sulaiman

Faculty of Education



Enhancing Lexicon and Higher Order Thinking Skills through a Vocabulary Games PI: Dr. Shanina Sharatol Ahmad Shah



An e-Graphic Research Book for **Undergraduate Students' Academic** Writing: Affordances and Limitations in Practice PI: Associate Prof. Dr. Adelina Asmawi



Enhancing and Motivating Preservices Counsellors' Problem-Solving Skills through Learn-by-Doing using Game-Based Learning PI : Dr. Azmawaty Mohamad Nor



Educating Socially Responsible Instructional Designers Using Authentic Service-Learning Approach PI : Associate Prof. Dr. Farrah Dina Yusop

Faculty of Languages and Linguistics



Learning Needs of UM Students Enrolled in Burmese, Russian and **Thai Language Courses: Implications** for Teaching and Curriculum Development PI: Madam Ma Tin Cho Mar

Faculty of Medicine



Enhancing Students' Engagement During In-Class Learning Through Implementation of Team-Based Learning (TBL) PI : Dr. Elsa Haniffah Mejia Mohamed



Biomedical Science Programme: A Preliminary Study On the Effectiveness of a Self-Directed Model Compared to **Traditional Lecture-Based Teaching Methods with A Focus On Select First Year Course** PI : Dr. Rozaida Poh Yuen Ying



Learning Histology: "Paper & Pen", or Digital? PI : Dr. Phan Chia Wei



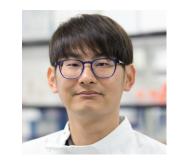
Determining The Influence of Perceived Clinical Workplace Learning Environment On Learning Approaches of Undergraduate **Medical Students** PI : Associate Prof. Dr. Vinod Pallath

Faculty of Science



Reframing Ethics Course for Science Students via Problem-**Based Learning (PBL) and the** Use of a Cultural Matrix PI : Dr. Mohd Salim Mohamed

Centre for Research in Biotechnology for Agriculture (CEBAR)



Flipping The Learning: An Investigation into The Use of the **Flipped Classroom Model in A Traditional Science Course** PI: Dr. Tan Boon Chin

Faculty of Computer Science and Information Technology



Enhancement of Computer Programming Skills Among Undergraduate Computer Science Students Through an Integrated Approach Based On Problem Solving and **Communication Skills** PI : Dr. Unaizah Hanum Obaidellah

Faculty of Engineering



Implementation of Remote Laboratory Facility for E-Teaching and Learning in Academic Institution PI : Dr. Mohd Nashrul Mohd Zubir

Faculty of Law



Peer Mentoring Pilot Program for Law Students: Addressing the Hidden Curriculum PI: Dr. Zalina Abdul Halim



CEFR-informed Group Oral Interaction Assessment-Towards Greater Quality and Reliability PI : Dr. Tam Shu Sim



Developing Academic Writing Skills through the use of Flipped **Classroom and Reflections** PI : Dr. Sheena Kaur



Modelling for Problematic Students: Developing Personal Attitude, **Self-Esteem and Self-Confidence** PI : Associate Prof. Dr. Kuang Ching Hei The Application of Ta'lim, Tarbiyah and Ta'dib in the SCES 2250/SIC 2006 Course (Molecular Spectroscopy & Interpretation) to Tackle Lackadaisicalness among Students. PI : Dr. Azizah Mainal



University of Malaya Learning Improvement & Teaching Enhancement Research