Recipients | UM-LITER 2018
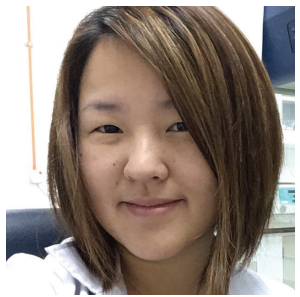
Faculty of Built Environment

Bridging The Gap: Trained to Teach Effectively in A Collaborative Learning Space
PI : Dr. Zahiruddin Fitri Abu Hasan

Faculty of Dentistry

Learning Space Preferences of Final Year Undergraduate Students at The Faculty of Dentistry, University of Malaya
PI : Dr. Lau May Nak

Cooperative Learning in Teaching Epidemiology and Biostatistics among Dental Students: Acceptability and Feasibility in Different Types of Learner
PI : Dr. Marhazlinda Jamaludin

Faculty of Languages and Linguistics

"There Is No Failure, Only Valuable Lesson Opportunities": Reframing Students Negative Conceptions of 'Failure' And 'Mistakes' in A Safe Learning Space
PI : Dr. David Yoong Soon Chye

The Effects of Problem-Based Learning on Listening Proficiency of ESL Learners in a Listening Course
PI : Dr. Teoh Mei Lin

Beyond Classroom in Learning Language in Literary Texts
PI : Dr. Lau Kui Ling

Peer Review of Classroom Teaching (PRT) Practices: A Reflective Learning Space for Instructors?
PI : Dr. Siti Zaidah Binti Zainuddin

Drama and CUBE: Understanding The Effectiveness of Using Drama to Teach Presentation Skills to Band 2 MUET Students
PI : Mr. Farril Daniel Zainal

Enhancing The Range of Vocabulary Through Modern Modes Among University Students
PI : Madam Rema Manon

Faculty of Education

A Global Place in A Learning Space: Changing Conceptualisations of Literature Education
PI : Dr. Lim Jia Wei

Real-Life Moral Dilemma Discussion (Re-LiMDD) to Bridge Students of Higher Learning to be Reflective Practicing Educators
PI : Associate Prof. Dr. Vishalache Balakrishan

A Model for Collaborative Learning Space: Teaching Early Childhood Preservice Teachers How to Teach STEM
PI : Dr. Suzieleez Syrene Abdul Rahim

Faculty of Engineering

To What Extend Facilitation Using 'Whatsapp' Impact On Students' PBL Inquiry Skill
PI : Dr. Aishah binti Abu Bakar

Enhancing Students' Learning during Laboratory Session through Hybrid Computer Simulation-Hands-on Experiments
PI : Associate Prof. Ir. Dr. Hazlee Azil Illias

Learning Space: Embedded The Teaching Technique of Prosthetics and Orthotics Engineering
PI : Dr. Nasrul Anuar Abd Razak

The Effect of Introducing Mathematical Thinking Skills and Creative Problem Solving in the Delivery of Engineering Mathematics in Conventional Learning Space
PI : Ir. Dr. Khairunnisa Binti Hasikin

Promoting Greater Interactivity and Participative Learning Through Effective Design of Learning Spaces in The Age of Technology: A Study Emphasis Towards Slow Learners in STEM Disciplines.
PI : Dr. Sharifah Fatmadiana Wan Muhamad Hatta

Faculty of Medicine

The Incorporation of Context-Relevant Learning Spaces into The Teaching and Learning Of Pharmacy Practices: Students' Perception and Learning Effectiveness
PI : Dr. Wong Yuen Fei

Creating New Learning Space in The Workplace: Entrustable Professional Activities (EPAs) As A Tool of Learning and Assessment for Entry into A Malaysian Professional Paediatric Training Program
PI : Prof. Dr. Thong Meow Keong

Can Daily Basic Science Viva Practice in Operation Theatre Improve Passing Rate?
PI : Dr. Noorjahan Haneem binti Md Hashim

Determining Learning Space Preferences of Undergraduate Medical Students in The University of Malaya
PI : Dr. Sim Joong Hiong

Optimising The Use of Virtual Learning Space to Improve Student Engagement and Learning Outcome in Team-Based Learning (TBL) Module
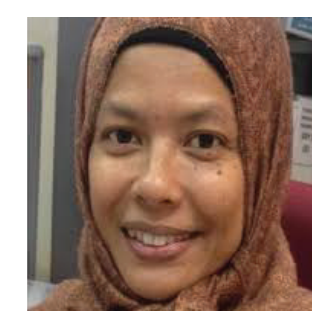PI : Dr. Nur Lisa Zaharan

Centre for Foundation Studies (PASUM)

Transformation from Traditional Tutorial Classroom to New Learning Spaces: Implications onApplication of 5E Instructional Model to PASUM Students
PI : Dr. Fauzani Binti Md. Salleh

Implementation of Jigsaw Model in Learning and Teaching General Chemistry
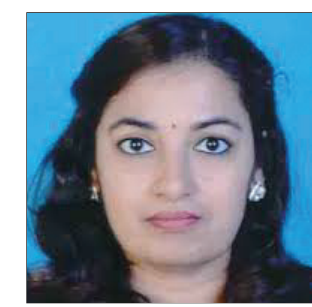PI : Dr. Mazdida Sulaiman

Centre for Internship Training and Academic enrichment (CITrA)

Maximizing Effectiveness of Learning Space in University of Malaya Through Flipped Classroom Approach
PI : Dr. Wong Seng Yue

Introducing Entrepreneurial Design Thinking: How to Incorporate Design Thinking Principles into an Entrepreneurship Course
PI : Dr. Kannaki Vaithlingam

UMLΘTeR

University of Malaya Learning Improvement & Teaching Enhancement Research