TABLE OF CONTENTS

THEME 1	
Fatin Khairuddin, Nur Qursyna Boll Kassim, Hamizah Othman, Wan Natasya Wan Ahmed, Salwa Adam, Siti Nur Anisah Aani and Nuraini Mohd Noor **Factors influencing the Internet of Things (IoT) implementation in fieldwork courses**	1-16
Nurul Asyikin Md Zaki, Syafiza Abd Hashib and Ummi Kalthum Ibrahim **Exploring the Potential of Artificial Intelligence in Chemical Engineering Education**	17-25
THEME 2	
Norsyuhada Ahmadrashidi and Wardatul Hayat Adnan **Interactive 360-Degree Virtual Reality: The Acceptance among Educators and Learners in Public Higher Education in Malaysia**	26-37
Syafiza Abd Hashib, Fauziah Marpani, Nurul Asyikin Md Zaki and Aidora Abdullah **Post pandemic conceptual study on virtual learning method (VLM) in chemical engineering related courses**	38-48
THEME 3	
Junainah Mohamad, Norhayati Baharun and Daljeet Singh Sedhu **The Implementation of Service-Learning Malaysia-University for Society (SULAM) Programme at Universiti Teknologi MARA Perak Branch, Malaysia**	49-62
Norhafizan Awang, Tg Nur Liyana Tengku Mohamed Fauzi, Siti Khadijah Omar and Noor Hanim Rahmat **Group Conflict: Exploring Forming and Storming in Group Work**	63-73
Siti Nur Amalina Aznam **Incorporating the Concept of A.D.A.B into Curriculum Design: A Reflection Journey**	74-87
Marha Abdol Ghapar, Norlaila Ibrahim, Azlina Shamsudin and Nik Fakrulhazri Nik Hassan **Digital Game-Based Value Learning Model for Management Students in Malaysian Higher Education Institutions**	88-99

Daljeet Singh Sedhu, Norhayati Baharun, Junainah Mohamad and Mohd Nasurudin Hasbullah 100-115
A Systematic Literature Review of the Sustainable Transformational Leadership Practice and Relevant Impacts on School Teachers' Organisational Health

Noor Halilah Buari and Muhammad Akram Zainal-Abidin 116-124
Exploring Optometry Students' Perspectives on Satisfaction within the Clinical Learning Environment

Nina Korlina Madzhi, Norashikin M Thamrin, Zurita Zulkifli and Sukreen Hana Herman 125-135
Exploring the Potentials of Robotic Inclusive Education in Supporting Students with Disablities

THEME 4

Sharifah Norashikin Bohari, Nurhafiza Md Saad, Faradina Marzukhi, Ernieza Suhana Mokhtar, Masayu Hj Norman and Nur Nasulhah Kasim 136-147
Adaptive Learning in the Age of COVID-19: Exploring Psychomotor and Cognitive Impacts on Open and Distance Learning (ODL)

Che Maznah Mat Isa, Wardah Tahir, Oh Chai Lian, Narita Noh, Chiew Fei Ha, Mohd Azuan Tukiar and Nur Asmaliza Mohd Noor 148-163
Programme Outcomes Attainment towards Psychomotor Skill Development during Open Distance Learning in Engineering Laboratory Courses

THEME 5

-

THEME 6

Wan Juliana Emeih Wahed, Patricia Pawa Pitil, Sharin Sulaiman and Wan Abdul Rahim Wan Ahmad 164-175
Leading the Way: Self-Directed Learning and Leadership in University Student- Leaders

THEME 7

Mohd Shazali Md Sharif, Faradewi Bee A. Rahman and Mohd Noor Azmin Akbarruddin 176-187
Challenges and Innovations: Adapting Practical Culinary and Foodservice Subjects for Distance Learning during COVID-19

Tg Nur Liyana binti Tengku Mohamed Fauzi, Siti Ainul Ayzan binti Ayub, Wan Nazihah binti Wan Mohamed and Mimi Mazlina binti Mohamad 188-201
Exploring Tertiary Education ESL Learners' Dependency on the Internet, Internet Sources, and Internet Source Reliability

THEME 8

Nurul Hidayana Mohd Noor, Mahazril 'Aini Yaacob and Hasnatulsyakhira Abdullah Hadi 202-217
Student Acceptance with the Usage of Padlet in Guiding Research Statistics Analysis

Mazwani Ayu Mazlan, Zarina Zainol and Nurzalina Harun 218-230
MOOC Courses Development: Guidelines for GLAM MOOC