journal homepage: https://journal.pktm.com.my



International Journal of Technical Vocational and Engineering Technology (iJTvET)



e-ISSN2710-7094, Vol.6 No.2 (2025)





IN PRESS

Gamified Learning for Entrepreneurial Decision-Making: A Study Using Business Adventure - The Entrepreneur's Quest

Technology Acceptance and Its Impact on Student Dependency in Assignment Completion at Politeknik Kota Bharu

Implementation of Educational Robotics in Inclusive Classroom from the Lenses of Pre-service Teachers

Enhancing Business Pitching Skills through Teaching Innovation: Leveraging Microsoft Team Speaker Coach

Proof Of Concept: Integrating Deep Learning And Iot In Oyster Mushroom Farming

An ErgoStroke Home Healthcare Management System with Gesture-Based Communication and Vital Sign Tracking for Stroke Patients

Empowering Students' Problem-Solving Skills Through CDIO-Based Learning Algorithm Using Sphero As Learning Tool In Programming

Comparative Analysis of Visitor Face Recognition Attendance Systems: Dashboard Themes VS Bootstrap-Based Interfaces

Student Perception on Project-Based Learning in E-Sports Using CDIO Framework

Integrating Engineering Innovations With Marketing Project Through Cdio-Based Multidisciplinary Project In Polytechnic To Enhance Learning Outcomes

Designing a Sustainable Cultural Ecosystem Framework for Malaysian Polytechnics Using the CDIO Approach

Integrating Chatgpt Voice Chat As "Virtual Guest" In Enhancing Communication Skill Using Technology Acceptance Model (TAM): A Preliminary Study

Optimized Occlusion Handling in Human Detection by Fusion of Thermal and Depth Images for Mobile Robots

The Effectiveness of an Augmented Reality (AR) Training Module: A Kirkpatrick-Based Framework from Development to Deployment

Bending Strength Analysis of Polymer Composite Reinforced With Dried Leaves Filler

The Advancement and Setbacks of The Effectiveness of Open-Source Generic Management Information System Usage Based on Government Regulation Number 18 Of 2022: The Form of Sustainability Reporting

Environmental Sustainability and Green Campus: Study on Knowledge and Practice of Using Green Environmental Artifacts among TVET Students in Sarawak

Performance Analysis of an Off-Grid Solar Power Plant for Meeting Multi-Building Electricity Demands at Polytechnic State of Padang

Performance Design and Evaluation of 4G LTE and 5G NSA Networks for LTE Home

Analysis of Mixing Factor Condition CNTs/Epoxy Composite on Fracture Toughness Using Full Factorial Design

A Mobile Serious Game for Nutrition Education in Oman: LaObese An AHP-Guided Approach to Childhood Obesity Through Interactive Health and Learning Technologies

A Practical Approach To The Optimization Of Vertical Linear Antenna Arrays For DTV Reception

Critical Design Thinking As A Supervisory Framework For Final Year Project Development In Biometric System