International Journal of Information and Education Technology

CONTENTS

Volume 4, Number 2, April 2014
Automatic Medical Case Study Essay Scoring by Support Vector Machine and Genetic Algorithms
The Effect of Creativity Model for Creativity Development in Teachers
The Demand and Supply Imbalances in Blended Learning at the Arab Open University–Kuwait
Efunsetan Aniwura: A Psycho-Historical Exploration of Women's Psychopathology
The Effect of Carry-over Coarticulation of Bi-Syllabic Words in Chinese
Effects of Visualization on Academic Performance of College Students
Developing Critical Thinking Skills through School Teacher Training 'Training and Development Personnel' Model and Their Determinants of Success
Automatic Judgment System for Chinese Retroflex and Dental Affricates Pronounced by Japanese Students
A Perspective on Blended-Learning Approach through Course Management System: Thailand's Case Study Nalin Simasathiansophon
Analysing e-Learning and Modern Learning Environments
M-Learning for Teaching in Molding and Casting with Plaster by Using QR Codes
New Paradigm of Effective e-Learning through System Development Life Cycle Structure
Modular Architecture for Pen-Based Digital Ink on Blended Learning Applications
A Cross-National Study of Motivation in Language Learning

Surina Nayan, Hariharan N. Krishnasamy, and Latisha Asmaak Shafie	
Application of the Rasch Model and the Bookmark Method in Setting Cut Scores in Mathematics Ahmad Zamri bin Khairani, Nordin bin Abd Razak, and Hasni Shamsuddin	198
Analysis of 3D Virtual Worlds as Connected Knowledge Networks	203
The Acceptance of Social Networking as a Learning Tools at University of Bahrain	208
Gender Differences in SCD Crises: Implications for Genetic Counselling and Psychotherapy Oluwatoyin Olatundun Ilesanmi	215