International Journal of Information and Education Technology

CONTENTS

Volume 10, Number 3, March 2020

Cracking the Code (Meshing and Switching): Standard English as a Required Ticket to Influence 165
Paul A. J. Beehler

Virtual Reality: Development of an Integrated Learning Environment for Education 171
Ahmed Al-Gindy, Chema Felix, Ali Ahmed, Amani Matoug, and Munia Alkhidir

Producing 3D Animation Teaching Materials — A Case Study of the Huge Differences between Male and Female Wealth Management 176
Tingsheng Weng

The Relationship between Academic Performance and Motivation Level in e-Learning among Thailand University Students 181
Kew Si Na, Sirirat Petsangsri, and Zaidatun Tasir

A Study of English Writing Instruction with Use of Multimedia 186
Rong-Wang Hsu, Chia-Ying Chang, and Hann-Jang Ho

Research on the Evaluation Model of Graduate Employment Prospects 191
Bo Liu, Kelu Yao, Zhengyan Zhao, Shujie Ding, and Hongli Chen

Fostering Accounting's Learning Outcomes through Video Scribe in Vocational High Schools 196
Dhany Efita Sari, Angga Aji Nugroho, and Yuliati

Digital Learning Object for Audiovisual Production 201
Alexandre V. Maschio and Nuno M. R. Correia

Use of Modern Information Technologies for Countering Corruption in the Executive Authorities 209
Olga A. Astafurova, Anna S. Borisova, Eyda V. Golomanchuk, and Tatyana Y. Yagotinsteva

An Effective Cybersecurity Exercises Platform CyExec and its Training Contents 215
Nobuaki Maki, Ryotaro Nakata, Shinichi Toyoda, Yosuke Kasai, Sanggyu Shin, and Yoichi Seto

System Design of a Student Relationship Management System Using the Internet of Things to Collect the Digital Footprint 222
Nualsri Songsom, Prachyanun Nilsook, Panita Wannapiroon, Lance Chun Che Fung, and Kok Wai Wong

Science Students' Acceptance to use LINE Application in Laboratory Subject 227
J. Chutrtong and W. Chutrtong

Experience in Creating Learning Objects in a Professional Master's Degree in Education 232
Daiana Freitas Carpenedo, Jaline Gonçalves Mombach, Renato Xavier Coutinho, Marcele Teixeira Homrich Ravasio, Ricardo Antonio Rodrigues, and Fábio Diniz Rossi

Study on Worldwide Development and Trends of Quantum Technologies Based on Patent Data.....239
Juan Zhang, Qianfei Tian, Chuan Tang, Lina Wang, Jing Xu, and Junmin Fang