

Day 2: 13 August 2020 (SESSION C1 & SESSION C2)

1030 – 1245	<b>Parallel Session C</b>	
	<b>Session Chair: Dr. Khaironi Yatim Sharif</b>	
	<b>Track: AIM- Session C1</b>	
	<b>1030 - 1045</b>	<b>PID-13</b> Evaluation of Student’s Interest in Lectures using Facial Expression Recognition
	<b>1045 - 1100</b>	<b>PID-53</b> Experts Review on Factors to Consider When Designing Virtual Environment for Stress Therapy
	<b>1100 – 1115</b>	<b>PID-56</b> Project Scheduling Management in The Software Industry
	<b>1115 – 1130</b>	<b>PID-64</b> Kelantan and Sarawak Malay Dialects: Parallel Dialect Text Collection and Alignment Using Hybrid Distance-Statistical-Based Phrase Alignment Algorithm
	<b>1130 – 1145</b>	<b>PID-71</b> Social Support in Massive Open Online Courses: A Literature Review
	<b>1145 – 1200</b>	<b>PID-11</b> Translating Idioms Using Paraphrasing, Machine Translation and Rescoring
	<b>1200 – 1215</b>	<b>PID-26</b> Paraphrasing Chinese Idioms: Paraphrase Acquisition, Rewording and Scoring
	<b>Session Chair: Dr. Mohamad Sufri Muhammad</b>	
	<b>Track: ITSIS- Session C2</b>	
	<b>1030 - 1045</b>	<b>PID-22</b> The Limitations of Cross-Site Scripting Vulnerabilities Detection and Removal Techniques
	<b>1045 - 1100</b>	<b>PID-49</b> User Personas: Discovering Factors That Influence Genz’s Sedentary Lifestyle for The Development of A Mobile Exergame Design Model
	<b>1100 – 1115</b>	<b>PID-23</b> Selection of Trusted Organic Food Sellers on Instagram Using Fuzzy Analytic Hierarchy Process
	<b>1115 – 1130</b>	<b>PID-54</b> Embedding Crowd-vote as Knowledge Source to Support Decision Making on University Program Selection
	<b>1130 – 1145</b>	<b>PID-59</b> Laboratory Instruments’ Produced Scientific Data Standardization Through The Use Of Metadata
	<b>1145 – 1200</b>	<b>PID-62</b> Mobile Time Tracker in Transportation Service: A Survey
	<b>1200 – 1215</b>	<b>PID-75</b> Usability Testing of DisleksiaBelajar Mobile App for Assisting Dyslexia Junior School Students to Learn the Malay Language
	<b>1215 – 1230</b>	<b>PID-76</b> An Experimental Evaluation of The Dynamic Service Adaptation Framework in Mobile Cloud Learning
<b>1230 – 1245</b>	<b>PID-77</b> Safety Features and Inventory Management for Vending Machine Using IoT	