## 2<sup>ND</sup> UNITED-SAIG INTERNATIONAL CONFERENCE TENTATIVE PROGRAM

## THE EVERLY HOTEL, PUTRAJAYA

	CONFERENCE DAY 1 (23/5/2022)
TIME	DESCRIPTION
8.15 AM	REGISTRATION OF PARTICIPANTS
8.45 AM	OPENING CEREMONY
9.40 AM	FIRST KEYNOTE SESSION: Ir. Azmi Osman (PROTON, Malaysia)
10.15 AM	COFFEE BREAK
10.30 AM	PRESENTATION SESSION 1
	<ul> <li>Invited Speaker – Ts. Dr. Vimal Rau Aparow, University of Nottingham Malaysia (Scenario-based Simulation Testing of Autonomous Vehicle for Malaysian Road and Traffic Environment)</li> </ul>
	<ul> <li>Invited Speaker – Assoc. Prof. Ir. Dr. Siti Fauziah Toha, International Islamic University Malaysia (Battery State Control (BSC) and Power Management Optimization of an Electric Motorcycle)</li> <li>Invited Speaker - Assoc. Prof. Ts. Dr. Hamzah Ahmad, Universiti Malaysia</li> </ul>
	Pahang (Mobile Robot Technology and Research in Navigation)
1.00 PM	Selected Technical Paper Presentations  LUNCH BREAK
2.00 PM	SECOND KEYNOTE SESSION: <b>Online</b>
2.00 PM	ERASMUS+ UNITED TEAM SESSION
3.45 PM	COFFEE BREAK
4.00 PM	PRESENTATION SESSION 2: Online
4.00110	Selected Technical Paper Presentations
5.00 PM	DAY 1 ENDS
	CONFERENCE DAY 2 (24/5/2022)
8.30 AM	REGISTRATION OF PARTICIPANTS
8.50 AM	WELCOME REMARKS
8.55 AM	THIRD KEYNOTE SESSION: Mr. Hisham Razuli Halim (DREAMEdge, Malaysia)
9.30 AM	PRESENTATION SESSION 3
	<ul> <li>Invited Speaker – Ts. Dr. Mahamad Hisyam bin Mahamad Basri, Universiti Teknologi MARA (Brake Force Control for Light Motorcycle using Combined Brake System)</li> <li>Invited Speaker – Dr. Hairi Zamzuri, eMooVit Technology Sdn. Bhd. (Autonomous Vehicle Landscape in Malaysia: Progress and Way Forward)</li> <li>Selected Technical Paper Presentations</li> </ul>
10.30 AM	COFFEE BREAK
10.45 AM	PRESENTATION SESSION 4
	<ul> <li>Invited Speaker – Dr. Ahmad Zhafran Ahmad Mazlan, Universiti Sains Malaysia (Characterization of Noise and Vibration Patterns in Automotive HVAC System under Various Operating Conditions: An Experimental Investigation)</li> <li>Invited Speaker – Assoc. Prof. Ir. Dr. Mohd Zarhamdy Md Zain, Universiti Teknologi Malaysia (Noise and Vibration Analysis for Wiper Blade of Cars)</li> <li>Invited Speaker – Dr. Noor Hafizah Amer, Universiti Pertahanan Nasional Malaysia (Path Tracking Controller for Tracked Vehicles)</li> <li>Selected Technical Paper Presentations</li> </ul>
1.00 PM	LUNCH BREAK
2.00 PM	FOURTH KEYNOTE SESSION: Online
2.40 PM	PRESENTATION SESSION 5: Online  Selected Technical Paper Presentations
4.00 PM	COFFEE BREAK
4.20 PM	CLOSING CEREMONY