

WELCOME RECEPTION AND REGISTRATION (Welcome Dinner)			
DATE	TIME	AGENDA	VENUE
Day 0 27 Aug 2025	1700 - 1900	Dinner with guests and conference committee; Distribution of conference kit	Andrew L. Tan Data Science Institute, Taguig, Philippines

OPENING CEREMONIES DAY 1			
Zoom Link: https://zoom.us/j/99445437594?pwd=rmkTU0uM07bqL6UPxmsDkurvWukeef.1			
Meeting ID: 994 4543 7594			
Passcode: 703701			
DATE	TIME	AGENDA	VENUE
Day 1 28 Aug 2025	0800	Registration	Conference Room 1
	0845	Opening Ceremonies (Hybrid) Emcee: Ms. Shirley Chu Welcome Remarks Prof. Raymond Girard Tan Vice President for Research and Innovation De La Salle University	Conference Room 1
	0900	Introduction to Keynote Speaker by Dr. Joel Ilao Keynote Speaker 1: Prof. Dr. Arnulfo Azcarraga De La Salle University, Manila	Conference Room 1
	1000	Morning Tea	Conference Room 1

SESSION 1.1.1: ROBOTICS AND PATH PLANNING				MODERATOR
Zoom Link: https://zoom.us/j/99059956937?pwd=KOysHv0kXHq5CFNdwtlzbkzbl08Mr.1 Meeting ID: 990 5995 6937 Passcode: 651543				Mr. Clement Ong CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 1 28 Aug 2025 In-person and Online	1040	1571155925	Research on ROS Robot Path Planning by Integrating and Improving a* and DWA* Algorithms Authors: Jiahao Yu; Zhisheng Zhang; Min Dai; Zhijie Xia; Haiying Wen; Ligu Shuai Presenter: Jiahao Yu	Conference Room 1 (Onsite)
	1100	1571155599	Navigation Scheme of Tracked Robots Based on LiDAR SLAM and Improved a* Algorithm Authors: Tingqiao Ren; Linjie Dong; Junfei Wang; Mengqian Tian; Guoping Zhao; Xingsong Wang Presenter: Tingqiao Ren	Conference Room 1 (Online)
	1120	1571167622	Distribution Network Path Planning Combining a * and Ant Colony Optimization Algorithm Authors: Pei Zhi-Gang; Zhong Tian-Cheng; Wenyu Wu; Yu Ding; Yingfeng Hu; Shang Wei; Liang Hao; Bian Fei-Ting Presenter: Yu Ding	Conference Room 1 (Online)
	1140	Break and Networking		
	1200	Lunch		
	1300	Break and Networking		
	1315	IEEE Philippines Talk		

SESSION 1.1.2: MACHINE VISION AND THE BODY				MODERATOR
Zoom Link: https://zoom.us/j/94028798425?pwd=ii3RV0AVwaHRahd72GpYrGNqZwfax5.1				Dr. Franchesca Laguna CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 1 28 Aug 2025 In-person and Online	1040	1571155064	Advances and Challenges in Gesture Recognition and Sign Language Recognition: a Comprehensive Review Authors: Yuvi Darmayunata; Arief Setyanto; Ema Utami; Kusri Kusri Presenter: Yuvi Darmayunata	Conference Room 2 (Online)
	1100	1571143251	Object Detection for Facial and Tongue Regions Based on Improved YOLOv10 Authors: Xiewei Sun; Zhijie Xia; Zhisheng Zhang; Min Dai; Haiying Wen; Kenny Jin Presenter: Xiewei Sun	Conference Room 2 (Online)
	1120	1571152878	Age-Related Differences in Gait Strategies Under Dual-Task Conditions: a Pilot Study Authors: Yuxin Huang, Xintong Miao, Yiran Jiao, Xi Gao, Bo Sheng, Qi Zhang Presenter: Yuxin Huang	Conference Room 2 (Online)
	1140	Break and Networking		
	1200	Lunch		
	1300	Break and Networking		
	1315	IEEE Philippines Talk		

SESSION 1.1.3: MECHATRONICS AND TRAFFIC				MODERATOR
Zoom Link: https://zoom.us/j/94009766759?pwd=ffQoD1k2bsBpyzWEwfJ46af5pO2aaz.1&jst=2 Meeting ID: 940 0976 6759 Passcode: 437176				Mr. Gregory Cu CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 1 28 Aug 2025 In-person and Online	1040	1571154043	Intelligent Action-Based Fraud Detection System for Monitoring Emissions Testing in Motor Vehicle Inspection Authors: Pierre Vincent C Hernandez; Frances Danielle B Solis; Jose Anton S Alonzo; Hiroki M Asaba Presenter: Frances Danielle B Solis	Conference Room 3 (Onsite)
	1100	1571164310	Design and Analysis Improvement of Bidirectional Liquid Inlet Non-Circular Gear Hydraulic Motor Authors: Weiwen Liu; Juekuan Yang Presenter: Weiwen Liu	Conference Room 3 (Online)
	1120	1571145877	A Dual-Layer Control System for Three-Vehicle Collaborative Handling Based on MPC Authors: Xin Wang; 吕春霖 吕; Yuhang Liu; Ziyu Yan; Chibin Zhang Presenter: Xin Wang	Conference Room 3 (Online)
	1140	Break and Networking		
	1200	Lunch		
	1300	Break and Networking		
	1315	IEEE Philippines Talk		

SESSION 1.2.1: MEDICAL ROBOTICS				MODERATOR
Zoom Link: https://zoom.us/j/92057094305?pwd=TflveulEiRQzRHOsg6xuGlarpJlTeT.1 Meeting ID: 920 5709 4305 Passcode: 884112				Dr. Ronald Pascual CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 1 28 Aug 2025 In-person and Online	1330	1571143604	Towards a Robotic in Vitro Testing of Intragastric Balloons - Challenges and Opportunities from a Robotics Perspective Authors: Siqui Jiang; Shahab Kazemi; Martin Stommel; Leo Cheng; Weiliang Xu Presenter: Siqui Jiang	Conference Room 1 (Online)
	1350	1571155615	Flexible Laser-Ablated Electrodes for Slender Robotic Applications: Spinal Cord Signal Acquisition and Neural Interfacing Authors: FeiFei Wang; Qing Dong; Xiangxin Xie; Guoping Zhao; Mengqian Tian; Xingsong Wang Presenter: FeiFei Wang	Conference Room 1 (Online)
	1410			
	1430	Break and Networking		
	1445	Afternoon Snacks		

SESSION 1.2.2: MACHINE VISION IN TRAFFIC				MODERATOR
Zoom Link: https://zoom.us/j/99658304694?pwd=7q47mxadhFMQ7FYw0g4viRxdetJuN3.1&jst=2				Dr. Jet Virtusio CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 1 28 Aug 2025 In-person and Online	1330	1571153627	An Intelligent Approach for Asphalt Pavement Density Measurement Based on Artificial Neural Network and Principal Component Analysis Authors: Muyang Li; Loulin Huang Presenter: Muyang Li	Conference Room 2 (Online)
	1350	1571155960	Temporal Deep Learning Anomaly Detection for Pedestrian Accident Detection in Video Surveillance Authors: Gio Philip D. Estrada; Ar Jetherson T. Go; Jose Raphael E. Martinez; Josh Austin Mikhail T. Natividad; Jonathan Cempron Presenter: Gio Philip D. Estrada	Conference Room 2 (Online)
	1410	1571154306	Towards a Real-Time Overlapping Multi-Camera Single-Target Tracking System with Feature-Based Camera Selection Authors: Jan Carlo S. Roleda; Airon John Cruz; Michael Robert Geronimo; Joel P Ilao Presenter: Jan Carlo Soberano Roleda	Conference Room 2 (Online)
	1430	Break and Networking		
	1445	Afternoon Snacks		

SESSION 1.2.3: HEATING SYSTEMS				MODERATOR
Zoom Link: https://zoom.us/j/94758250547?pwd=sBoDbGHZQgd24GbMFq2Mix0ZZhRHIA.1 Meeting ID: 947 5825 0547 Passcode: 290732				Mr. Roger Luis Uy CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 1 28 Aug 2025 In-person and Online	1330	1571154944	Maximum Temperature Control of a Ceramic-Alloy Mixed Resistance Heater Authors: Zhen Liu; Shihao Song; Zonglai Mo Presenter: Zonglai Mo	Conference Room 3 (Online)
	1350	1571154949	Miniature Electromagnetic Induction Heating System Based on Low-Voltage Lithium Battery Authors: Mingxia Wang; Shihao Song; Zonglai Mo Presenter: Zonglai Mo	Conference Room 3 (Online)
	1410	1571154942	Design and Performance Research of a Miniature Electromagnetic Induction Heating System Authors: Mingxia Wang; Shihao Song; Zonglai Mo Presenter: Zonglai Mo	Conference Room 3 (Online)
	1430	Break and Networking		
	1445	Afternoon Snacks		

SESSION 1.3.1: FLYING ROBOTS				MODERATOR
Zoom Link: https://zoom.us/j/95379238631?pwd=ZHajkGQpAva8cU68U8Y40wzcKfwsv8.1 Meeting ID: 953 7923 8631 Passcode: 539953				Mr. Hiroki Asaba CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 1 28 Aug 2025 In-person and Online	1530	1571153343	Design and Analysis of Bioinspired Soft Body Morphing Quadcopter Authors: Keyu Wan Presenter: Keyu Wan	Conference Room 1 (Online)
	1550	1571156437	A Method for Representing Motion Intentions of Flying Robots Utilizing Light Signals Authors: Ma Ruihong; Chunhui Wang; Zengyuan Yin; Peng Teng; Xiaozhou Zhou; Xiaoqun Yu; Xiaoxiao Wang; Chengqi Xue; Shuqi Xue Presenter: Ma Ruihong	Conference Room 1 (Online)

SESSION 1.3.2: MEDICAL AI				MODERATOR
Zoom Link: https://zoom.us/j/94750116006?pwd=N5UnA6mugYzbbmLv4jO4kaLEbBMQmQ.1&jst=2				Dr. Marnel Peradilla CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 1 28 Aug 2025 In-person and Online	1530	1571156524	Dense Scale-Aware Surgical Network Authors: Haoqing Wu; Jiahao LI; Ke Ye; Bai Chen Presenter: Haoqing Wu	Conference Room 2 (Online)
	1550	1571152884	A Multiscale Convolutional Fusion Riemannian Manifold Learning Method for EEG Decoding Authors: Chuan Deng; Yaqi Chu; Xuejian Wu; Yang Luo; Yiwen Zhao; Xingang Zhao Presenter: Chuan Deng	Conference Room 2 (Online)

SESSION 1.3.3: MECHATRONIC SYSTEMS				MODERATOR
Zoom Link: https://zoom.us/j/93801655773?pwd=fUvSBBaMXVCjaZu2XKbtIH23cLPyP9.1 Meeting ID: 938 0165 5773 Passcode: 264060				Mr. John Peter Ramos CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 1 28 Aug 2025 In-person and Online	1530	1571150886	Embedded Bearing Fault Diagnosis Based on SP-WDCNN Authors: Xinyu Zhu; Min Dai; Zhisheng Zhang; Zhijie Xia; Haiying Wen; Xiewei Sun Presenter: Xinyu Zhu	Conference Room 3 (Onsite)
	1550	1571153368	Active Compliance Control of Autonomous Excavators Based on Fuzzy Adaptive Impedance Control Authors: Xiaowei Zhang; Zhisheng Zhang; Yazhou Yao; Bo Yang; Fang Jia; Haiying Wen Presenter: Xiaowei Zhang	Conference Room 3 (Online)

CONFERENCE DINNER			
DATE	TIME	AGENDA	VENUE
Day 1 28 Aug 2025	1900 - 2130	Welcoming Remarks: Prof. Anthony Shun Fung Tiu Vice President for External Relations and Internationalization De La Salle University Best Paper Awards	Andrew L. Tan Data Science Institute, Taguig, Philippines

OPENING CEREMONIES DAY 2 Zoom Link: https://zoom.us/j/97712015767?pwd=fb8G2ltFVz95rt8kjVuy0P8TXfLb6K.1 Meeting ID: 977 1201 5767 Passcode: 550881			
DATE	TIME	AGENDA	VENUE
Day 2 29 Aug 2025	0900	Welcome Remarks / Review of Day 1 Emcee: Geanne Ross Franco Introduction to Keynote Speaker by Dr. Peter Xu Keynote Speaker 2: Prof. Dr. Glen Bright University of KwaZulu Natal (UKZN), Durban, South Africa	Conference Room 1
	1000	Morning Snacks	Conference Room 1

SESSION 2.1.1: APPLIED ROBOTICS				MODERATOR
Zoom Link: https://zoom.us/j/99909657859?pwd=9T5Cilc11DulQIB60W3voDzehGS2Ow.1 Meeting ID: 999 0965 7859 Passcode: 290453				Dr. Macario Cordel II CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 2 29 Aug 2025 In-person and Online	1040	1571145155	Simulation and Experimental Investigation of the Ball Motion of a Rotationally-Launched Tennis Ball Serving Machine Authors: Mengquan Liu; Han Liang Presenter: Mengquan Liu	Conference Room 1 (Onsite)
	1100	1571153142	Motion Control of a Variable-Stiffness Slender Robot for Internal Inspection of Special Equipment Authors: Can Liu; Linjie Dong; Zhiqian Chen; Renfei Zhang; Mengqian Tian; Xingsong Wang Presenter: Can Liu	Conference Room 1 (Online)
	1120	1571155247	Comparative Analysis of Model-Based and Model-Free Control Strategies for Viscoelastic Dielectric Elastomer Actuator Authors: Jisen Li; Anjing Cheng; Jian Zhu Presenter: Jisen Li	Conference Room 1 (Online)
	1140	Break and Networking		
	1200	Lunch		
	1300	Break and Networking		

SESSION 2.1.2: MACHINE VISION III				MODERATOR
Zoom Link: https://zoom.us/j/93552721514?pwd=5MJ8NWob5QoyxGMo478R6HHFZYqMvQ.1&jst=2				Mr. Jonathan Cempron CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 2 29 Aug 2025 In-person and Online	1040	1571147909	Research on Lightweight Semantic Segmentation Method Based on Attention Mechanism Authors: Zihao Zheng; Mujiao Ouyang; Xiaoguo Zhang Presenter: Mujiao Ouyang	Conference Room 2 (Onsite)
	1100	1571153375	Designing a Collection of Portable Image Enhancement for Smartphones Authors: Jean Louis Lance Y Cabrera; Kenshin G Fetalvero; Brian P Gabini; Jeremy Cerwin C Wang; Neil Patrick Del Gallego Presenter: Jean Louis Lance Y Cabrera, Jeremy Cerwin C Wang, & Kenshin G Fetalvero	Conference Room 2 (Onsite & Online)
	1120	1571153158	Learning Multiple Receptive Fields for Few-Shot Image Classification Authors: Yi Liao; Nick Nikzad; Jue Zhang; Weichuan Zhang; Yongsheng Gao Presenter: Yi Liao	Conference Room 2 (Online)
	1140	Break and Networking		
	1200	Lunch		
	1300	Break and Networking		

SESSION 2.1.3: SENSORS AND ACTUATORS FOR THE BODY				MODERATOR
Zoom Link: https://zoom.us/j/94357251173?pwd=bJfDkkOaa7TH8K85hyRGamcMKcnfU3.1 Meeting ID: 943 5725 1173 Passcode: 868795				Dr. Judith Azcarraga CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 2 29 Aug 2025 In-person and Online	1040	1571149104	Decoding Continue Trajectory of Hand Circular Motion from EEG Signals Authors: Haizhi Zhao; Xiaohan Lu; Yifeng Chen; Mingming Zhang Presenter: Haizhi Zhao	Conference Room 3 (Onsite)
	1100	1571146384	Innovative Digital Pinch Strength Acquisition System Based on Flexible Pressure Sensors for Stroke Patients Authors: Bo Sheng; Shuyang Li; Jingsong Wu; Aiqin Liu; Sheng Quan Xie; Jing Tao Presenter: Shuyang Li	Conference Room 3 (Online)
	1120	1571154530	Class-Incremental Learning for Myoelectric Locomotion Modes Prediction: Evaluating Replay Strategies Against Catastrophic Forgetting Authors: Hanchun Lin; Xiaonan Xu; Binbin Luo; YiYuan Yuan; Yuyang Zhang; Yuzhou Lin; Mingming Zhang Presenter: Hanchun Lin	Conference Room 3 (Onsite)
	1140	Break and Networking		
	1200	Lunch		
	1300	Break and Networking		

SESSION 2.2.1: ROBOTICS IN FOOD				MODERATOR
Zoom Link: https://zoom.us/j/92524809432?pwd=XXZHC47DF3pkWhbMbbC15hGP1tMwBj.1 Meeting ID: 925 2480 9432 Passcode: 090171				Dr. Joel Ilao CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 2 29 Aug 2025 In-person and Online	1320	1571153160	Fruit Recognition and Localization for Robotic Harvesting Based on an Improved YOLOv11 Model Authors: Jun Nie; Mengqian Tian; Zhiqian Chen; Xingsong Wang; Hao Qin; Chunkai Cao Presenter: Jun Nie	Conference Room 1 (Online)
	1340	1571175870	Multimodal Sensors Integration in Robotic Mastication Simulator for Comprehensive Food Texture Analysis Authors: Runji Zhao; Xudong Wang; Jaspreet Dhupia; Weiliang Xu Presenter: Runji Zhao	Conference Room 1 (Online)
	1400	1571155340	Hierarchical Planning for Dual Mechanical Arms Cooperative Fruit Picking Authors: Chunkai Cao; Pengyu Wu; Jun Nie; Xingsong Wang; Mengqian Tian; Fang Jia Presenter: Fang Jia	Conference Room 1 (Onsite)
	1510	Afternoon Snacks		

SESSION 2.2.2: EXPLORATORY STUDIES AND PRACTICAL APPLICATIONS II				MODERATOR
Zoom Link: https://zoom.us/j/98338963026?pwd=GkxApiAegzIFtSmS2VJtqpoLBdaCl.1&jst=2				Dr. Ronald Pascual CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 2 29 Aug 2025 In-person and Online	1320	1571154356	An Improved Discharge Coefficient Model for Sharp-Edged Orifice Meter: Experimental Validation of Reader-Harris-Gallagher Equation at High Reynolds Numbers Authors: Zarrar Haider; Umer Niaz; Wasi Hyder Presenter: Zarrar Haider	Conference Room 2 (Online)
	1340	1571142909	Thermographic Synthesis of Cylindrical Batteries via Fusing Physical Models and Generative Learning Authors: Shanling Ji; Zhisheng Zhang; Jianxiong Zhu; Haiying Wen; Min Dai; Zhijie Xia Presenter: Shanling Ji	Conference Room 2 (Online)
	1400	1571155976	Research on a Systematic Design Framework Based on Kansei Engineering: an Empirical Study of Laser Levels Authors: Guangyuan Peng; Mingrui Li; Wenyu Wu Presenter: Guangyuan Peng	Conference Room 2 (Online)
	1420	1571156527	Algorithmic Perception of Emotion: a Multimodal Study on AI and Human Artistic Expression Authors: Jiaxing Zhou; Wenyu Wu Presenter: Jiaxing Zhou	Conference Room 2 (Online)
	1510	Afternoon Snacks		

SESSION 2.2.3: AUDIO AND VISION TECHNOLOGIES				MODERATOR
Zoom Link: https://zoom.us/j/99091347107?pwd=xMPxtcFmcN6CaSqR9ovnlLUJF8ejv.1 Meeting ID: 990 9134 7107 Passcode: 733021				Mr Clement Ong CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 2 29 Aug 2025 In-person and Online	1320	1571155233	The Role of Auditory eHMI: How Does It Influence Communication Between Highly Automated Vehicles and Pedestrians? Authors: Yu Ding; Xiaojun Liu Presenter: Yu Ding	Conference Room 3 (Online)
	1340	1571158243	Impact of Auditory Takeover Wake-Up Direction on Drivers' Attention Allocation Under Dangerous Scenarios Based on Eye-Tracking Authors: Bojia Zhang; Jingxin Zhu; Weichi Huang; Yafeng Niu Presenter: Bojia Zhang	Conference Room 3 (Online)
	1400	1571155355	Research on Flying Car HUD Display Design Under Complex Environmental Coupling Authors: Yida Li; Mo Jingwen; Zhao Hua Presenter: Yida Li	Conference Room 3 (Online)
	1420	1571154747	Research on the Aesthetic Perception of Color Temperature in Urban Waterfront Nightscape Lighting Interfaces: a Virtual Reality Experiment Approach Authors: Xiaoxiao Wang; Yu Zhang; Jing Li; Ziyi Zhang; Ying Luo; Chengqi Xue Presenter: Xiaoxiao Wang	Conference Room 3 (Online)
	1510	Afternoon Snacks		

SESSION 2.3.1: MONITORING TECHNOLOGIES				MODERATOR
Zoom Link: https://zoom.us/j/93924165838?pwd=BFksOttGe84ztwND2VodUp022plpRX.1 Meeting ID: 939 2416 5838 Passcode: 341680				Dr. Dominic Kitavi CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 2 29 Aug 2025 In-person and Online	1530	1571145739	Miniaturized Design of an Electromagnetic Acoustic Transducer and Its Application in Defect Detection Authors: Fang Wang; Feng Yang; Jie Li; Chunlei Tu; Mengqian Tian; Xingsong Wang Presenter: Fang Wang	Conference Room 1 (Online)
	1550	1571159885	Corrosion Monitoring Technology for Bellows in Petrochemical Pipelines Authors: Zheng Yuhang Zheng, Yh; Liguao Shuai; Yuan Fen Presenter: Liguao Shuai	Conference Room 1 (Onsite)
	1900	Dinner for VIPs and Conference Organizers		

SESSION 2.3.2: DIGITAL TWINS				MODERATOR
Zoom Link: https://zoom.us/j/95265973594?pwd=kOdG2kJDpSDnqwKEPbQgkgkGbaJHK1.1&jst=2				Mr. Dylan Josh Lopez CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 2 29 Aug 2025 In-person and Online	1530	1571153733	Evaluation of Digital Twin Interface Layout Based on Aesthetics and Analytic Hierarchy Process Authors: Bowen Gu; Zhisheng Zhang; Wenyu Wu; Zhijie Xia Presenter:	Conference Room 2 (Online)
	1550	1571159679	An Evaluation Method for the Layout of Industrial Digital Twin Monitoring Interfaces Based on Entropy Weight-TOPSIS Authors: Lingyun Bi; Xiaojun Liu; Wenyu Wu Presenter: Lingyun Bi	Conference Room 2 (Online)
	1610	1571155986	The Optimization Method of Digital Twin Interface Based on Kano Model and House of Quality Authors: Chuyi Zhang; Xingsong Wang; Mengqian Tian Presenter: Chuyi Zhang	Conference Room 2 (Online)
	1900	Dinner for VIPs and Conference Organizers		

SESSION 2.3.3: SENSORS AND ACTUATORS II				MODERATOR
Zoom Link: https://zoom.us/j/91215573088?pwd=KhXbiVjOAXNHyaPPkF1GZzJJAgih.1 Meeting ID: 912 1557 3088 Passcode: 331023				Mr. Jocelynn Cu CCS, DLSU
DATE	TIME	PAPER ID	PAPER PRESENTATION	VENUE
Day 2 29 Aug 2025 In-person and Online	1530	1571156094	Mobile WiFi Time-of-Arrival-Based Localization Using ESP32-S2 Authors: Clement Ong; Kyra L Choa Presenter: Kyra Choa	Conference Room 3 (Onsite)
	1550	1571156321	Trajectory Tracking of Yoshimura-Origami Continuum Manipulator with LSTM-Attention Network Authors: Jiaqing Qi; Jinyu Du; Yu Dang; Tianyu Jiang; Jianda Han Presenter: Jiaqing Qi	Conference Room 3 (Online)
	1610	1571159656	Pop-Up Design and Viewpoint Effects on Perceptual Efficiency and User Preference in Digital Twin Path Planning Authors: Ai Liu; Xiaojun Liu; Wenyu Wu Presenter: Liu Ai	Conference Room 3 (Online)
	1900	Dinner for VIPs and Conference Organizers		

DLSU MAIN CAMPUS VISIT AND MANILA CULTURAL TOUR			
DATE	TIME	AGENDA	VENUE
Day 3 30 Aug 2025	0800–1200	Exploring DLSU Main Campus and immersing in the rich culture of Manila Philippines	DLSU Main Campus 2401 Taft Ave. 1004 Manila