Tentative Program– EMSEE2026

Time	Tentative (Day I)		Tuesday, 15-12-2026	
08:00 –09:00	**Registration & Morning Refreshments**			
Opening Ceremony (JC3, Sunway University) *Zoom Link:*				
09:00–09:05	Arrival of guest			
09:05–09:10	National Anthem & Recitation of Du'aa by **Dr Muhammad Norhaffis**			
09:10–09:15	Welcoming Remarks by **Prof. Dr. Numan Arshid** *Head of Sunway Centre for Electrochemical Energy and Sustainable Technology (SCEEST)*			
09:15–09:30	Opening Remarks by **Professor Sibrandes Poppema** *President of Sunway University*			
09:30–09:45	Opening Ceremony & Group Photography Session			
Plenary Session I (JC3, Sunway University)				
09:45–10:30	**Professor Pooi See Lee** *Vice President (International Engagement), Professor, School of Materials Science & Engineering, Nanyang Technological University, Singapore* ***Title: Electrochemical Active Systems for Electrochromics, Energy Storage or Actuators***			
10:30–11:00	**Morning Break**			
Keynote Session I (JC3, Sunway University)				
11:00–11:45	**Professor Chun Chen Yang** *Distinguished Chair Professor, Department of Chemical Engineering, Ming Chi University of Technology* ***Title: Improved Composite Solid-State Electrolyte Interphases via In-situ Routes for Lithium Metal Batteries***			
Keynote Session II (JC3, Sunway University)				
11:45–12:30	**Maher El-Kady, PhD** *Co-Founder & Chief Science and Technology Officer & Professional Researcher, Department of Chemistry & Biochemistry, Nanotech Energy, Inc, California, USA* ***Title: Building Better Batteries: From Materials Discovery to Manufacturing***			
12:30–14:00	**Lunch Break**			
Oral Presentation Session I				
Time	**Theme: Energy Conversion (EC)** **Chair: T.B.C** *(Lecture Theatre 7, LT7)*		**Theme: Energy Storage (ES)** **Chair: T.B.C** *(Lecture Theatre 8, LT8)*	
	Zoom Link LT7:		*Zoom Link LT8:*	
14:00–14:15	EC-001	**Mr. Mahmudul Firoz** *Emission pattern of NOx and SOx of oxy-firing with air firing technology of 125 MW coal power plant*	ES-001	**Dr. Danish Abdullah** *Multifunctional Energy Potential of Lead-Free Double Perovskites K_2AgSbX_6 (X = Cl, Br): A DFT Study*
14:15–14:30	EC-009	**Ms. Priya Choubey** *Thermal modeling of the hybrid solar dryer integrated with N- photovoltaic-thermal thermoelectric-cooling air collector*	ES-009	**Dr. Mohd Zubair Ansari** *Wet Chemical Synthesis of BP/MoS_2 Hybrid with Superior Electrochemical Properties*
14:30–14:45	EC-006	**Assoc. Prof. Jayasmita Jana** *Designing a Ce–Co Oxide/Carbon Electrocatalysts for Integrated Glycerol Valorization and Green Hydrogen Production*	ES-011	**Dr. Akhtar Munir** *Development of Transition Metal/Metal Oxide Nanoclusters for Oxygen Evolution Reaction*
14:45–15:00	EC-007	**Dr. Mohammad Mohsin Khan** *Sustainable Energy Harvesting Through AI-Driven Water–Solid Triboelectric Nanogenerators*	ES-007	**Prof. Numan Salah** *Emerging, Pioneered Carbon Nanostructures for Energy Applications*
15:00–15:15	EC-011	**Mr. Joshua Paul Sarigumba** *Computational Fluid Dynamics-Based Comparative Performance Analysis of Linearized vs. Theoretically Optimal Blade Twist Distributions for Small-Scale Turbines*	ES-030	**Assoc. Prof. Gowhar A. Naikoo** *Unlocking the Potential of Dhofarene: Frankincense Derived Graphene Oxide-Like Nanostructures for Energy Storage*

15:15–15:45	**Tea Break**			
	Oral Presentation Session II			
Time	**Theme: Environmental Technologies (ET)** **Chair: T.B.C** *(Lecture Theatre 7, LT7)*		**Theme: Energy Storage (ES)** **Chair: T.B.C** *(Lecture Theatre 8, LT8)*	
	Zoom Link LT7:		*Zoom Link LT8:*	
15:45–16:00	ET-026	**Dr. Asadur Rahman** *Performance Assessment and Impact of Environmental & Geographical Factors for diverse Solar PV Technology*	ES-020	**Mr. Avinash A Lad** *Heterogeneous Catalysts for Sustainable DME production: Recent Advances, Mechanistic Insights, Stability Challenges, and Future Perspectives*
16:00–16:15	ET-039	**Ms Lady Lyn Escarieses** *Geospatial Modeling of Runoff-Driven Lead Transport for Sustainable Urban Watershed Management*	ES-019	**Dr. Rashi Nathawat** *Engineered Nanostructures for High-Power Electrochemical Energy Storage Systems*
16:15–16:30	ET-037	**Dr. Heng Yi Teah** *Supporting cleaner battery development with life cycle assessment: from laboratory data to closed material loops*	ES-013	**Dr. Norshahirah binti Mohamad Saidi** *Graphene Oxide-Enhanced Dual-Hydrogen-Bond-Donor Deep Eutectic Polymer Electrolytes for High-Performance Supercapacitors*
16:30–16:45	ET-009	**Dr. Abdullah Ahmad** *Turning Fly Ash Waste into High-Value Pavement Materials: A Study on Cenosphere-Modified Asphalt Binders*	ES-015	**Ms. Maisurah Binti Mukhtar** *A Comparison of One-Step and Two-Step Activation Routes via Hot-tube Thermal Evaporation for Spent Coffee Grounds Activated Carbon Anodes*
16:45–17:00	ET-017	**Ms. Sean Barbarra M. Padolina** *Development of a Corn Cob-Based Hydroponic Green Roof System for Enhanced Stormwater Retention and Thermal Regulation in Tropical Urban Environments*	ES-016	**Ms. Ummu Humairah binti Hashim** *Loading-Dependent Phase Evolution of Iron Oxide/Waste Coffee Powder Activated Carbon Composites for Lithium-Ion Battery Anodes*
End of Day I				

Tentative (Day II)

Time | **Wednesday, 16-12-2026**

08:00–09:00	**Registration**
	Plenary Session II (JC3, Sunway University) *Zoom Link: https://sunway-edu-my.zoom.us/s/97795085473*
09:00–09:45	**Prof Jens Riede** *Professor of Spectrochemical Analytics & and Head of the Division of Instrumental Analytics Brandenburg University of Technology Cottbus-Senftenberg (BTU) & Federal Institute for Materials Research and Testing (BAM), Germany.* **Topic**: ***Battery Material Recycling: State-of-the-art, Scope, and Autonomous Analytics***
	Keynote Session III (JC3, Sunway University) *Zoom Link: https://sunway-edu-my.zoom.us/s/97795085473*
09:45–10.30	**Dr. Christin Brings** *Scientific consultant at VDI/VDE/IT GmbH, Berlin, Germany.* **Topic:** ***Success of Green Deal through Ensuring the sustainable innovations in renewable energies by Promotion of Industry-Science-Collaboration as Global Competition with a Main Focus on Battery Technologies***
10:30–11:15	**Morning Break**

Poster presentation (JC3 Concourse Area)

10:30–11:00				
	EC-004	ES-004	ES-005	ML-007
	Dr. Faisal Kholiya *Effluent-Free Valorisation of Seaweed Extract into 5-Hydroxymethylfurfural, Levulinic Acid, and Nutrient-Rich Mother Liquor Using Recyclable KHSO4*	**Mr. Tirfie Tamene Beshaw** *Dry-Processed and Bilayer Interface Design for High-Performance Polymer-In-Ceramic Solid Electrolytes*	**Mr. Yi-De Tsai** *Enhanced Electrochemical Performances of High-Voltage LiCoMnO4 Cathode Materials via Surface Engineering Routes*	**Ms. Angelou Faye R. Nuñez** *Optimization of PET Fiber-Reinforced Self-Compacting Concrete Mixtures Using Response Surface Methodology*
	ET-011	ES-010	ES-012	ML-008
	Dr. Rajammal Karuppiah *Green Combustion Synthesis of Zinc Oxide Nanoparticles Using Tecoma stans Leaf Extract: Structural and Morphological Characterization*	**Ms. Jeba Shiny Jeyasekaran** *Synergistic Cathode Catalysis and Symmetric AlPO4/LLZO@Ga Separator Functionalization Enable Fast Kinetics and Stable Cycling in Li2S Batteries*	**Ms. Ghufira** *A Dual-salt Strategy for Solvent-Free and Semi-Interpenetrating Polymer Electrolyte in High-Performance Solid-State Lithium Metal Batteries*	**Ms. Angelou Faye R. Nuñez** *Response Surface Modelling of Rheological Properties and Compressive Strength of Waste Tire Steel Fiber Reinforced Self-Compacting Concrete*

Oral Presentation Session III

Time	**Theme: Environmental Technologies (ET)** **Chair:** *(Lecture Theatre 7, LT7)*		**Theme: Machine Learning and Modelling (ML)** **Chair:** *(Lecture Theatre 8, LT8)*	
	Zoom Link LT7:		*Zoom Link LT8:*	
11:00-11:30	**Invited Speaker** ET-010	**Dr. Jaspal Singh** *Department of Physics at Akal University, Talwandi Sabo, Punjab, India.* *Title: Development of advanced 2D-layerd nanohybrids for photocatalytic applications*	**Invited Speaker**	**Dr. Zafar Said** *Department of Mechanical and Aerospace Engineering, Al-Ain, UAE.* *Title: Stable Nanofluids for Next-Generation Energy Systems: Heat Transfer Enhancement, Reliability, and AI-Based Prediction*
11:30–11:45	ET-036	**Ms. Charmaine Kay G. Guñabo** *Geotechnical Performance of Biochar–Hydrated Lime Blends for Soft Soil Stabilization in Road Subbase Applications*	ML-002	**Mr. Roberto Rosario** *Monte Carlo Reliability Assessment of Bacteria-Based Fiber-Reinforced Concrete for Rigid Pavement Applications*
11:45–12:00	ET-030	**Ms. Charmaine Kay G. Guñabo** *Geotechnical Characterization and Compaction Behavior of Spent Coffee Ground–Clay Composites as Sustainable Lightweight Fill Materials*	ML-006	**Mr. Rishab Dubey** *Numerical Simulation and Parametric Analysis of a Portable Single-Bed Silica Gel–Water Adsorption Cooling System for Sustainable Cooling Applications*
12:00–12:15	ET-018	**Ms. Sean Barbarra M. Padolina** *Enhancing Thermal Resistance and Rutting Performance of Asphalt Pavements through Rock Wool Modification*	ES-017	**Dr. Muhammad Amirul Aizat Bin Mohd Abdah** *Hydrothermally Synthesized $CoMn_2O_4$/Graphite Composite as a High-Capacity Anode for Lithium-Ion Batteries*
12:15–12:30	ET-004	**Assoc. Prof. Ireneo G. Mateo** *Carbon Sequestration Potential and Embodied Energy Analysis of Waste-Derived Polymeric Composites for Sustainable Secondary Containment Infrastructure*	~~ML-010~~	~~**Dr. Anurag Bhatnagar**~~ ~~*Mitigating Customer Churn: An Advanced Machine Learning Framework for Telecom Industry*~~

12:30–12:45	ET-022	**Assoc. Prof. Ireneo G. Mateo** *Valorization of Agricultural Waste into Functional Bio-Adsorbents: Spatiotemporal Evaluation of Durio zibethinus Rind Biochar for Pathogen Inactivation in Contaminated Drinking Water*	ML-011	**Dr. Mitulkumar Thakorbhai Solanki** *Towards an Artificial Intelligence Tool for Predicting Biodiesel Properties: Challenges, Opportunities and Data-Driven Solutions*
12:45–14:00	**Lunch Break**			
	Oral Presentation Session IV			
Time	**Theme: Environmental Technologies (ET)** **Chair: T.B.C** *(Lecture Theatre 7, LT7)*		**Theme: Environmental Technologies (ET)** **Chair: T.B.C** *(Lecture Theatre 8, LT8)*	
	Zoom Link LT7:		*Zoom Link LT8:*	
14:00–14:15	ET-035	**Mr. Niraj S. Topare** *Comparative Investigation of Ultrasound-Assisted Adsorption of Dyes Using an Agro-Waste-Based Adsorbent*	ET-016	**Mr. Roberto Rosario** *Sustainability in Pavement Engineering: A Review of Rubberized Bitumen and Its Performance*
14:15–14:30	ET-033	**Mr. Jenny B. Calot** *Iron-Copper Bimetallic Catalyst For Persulfate Oxidation Remediation Of Hazardous Organic Contaminants In Wastewater: An Article Review*	ET-031	**Mr. Jenny B. Calot** *Hydrodynamic and Adsorptive Remediation of Groundwater: Evaluating the Efficacy of Iron Oxide Dosages for Arsenic Mitigation*
14:30–14:45	ET-012	**Dr. Nurhafizah Binti Hasim** *Thermal Stability and Mechanical Performance of Citric Acid-Crosslinked Carboxymethyl Cellulose Films Plasticized with Glycerol*	ET-027	**Dr. Stephen John Clemente** *Application of Fiber Reinforcement in Self-Compacting Concrete*
15:00–15:15	ET-013	**Dr.Nur Hidayah Binti Ahmad** *Effect of ZnO Nanoparticle Loading on CMC–Ammonium Thiocyanate Bioplastic Films for Sustainable*	ET-025	**Mr. Dave Tamondong Apilado** *Bond Behavior of Zinc Galvanized Deformed Bars in Self-Compacting Concrete Under Impressed Current*
15:15–15:30	ET-023	**Assoc. Prof. Ireneo G. Mateo** *Hydrodynamic Impacts of Internal Pipe Biofouling: Characterizing Viscoelastic Biofilm Growth, Frictional Headloss, and Infrastructure Sustainability in Water Distribution Network*	ET-038	**Ms. Lady Lyn Escarieses** *Geospatial and Empirical Modeling of Nitrate Transport for Sustainable Groundwater and Land Management*
15:30–16:00	**Tea Break**			
	Poster presentation (JC3 Concourse Area)			
15:30–16:00	ES-014	ET-040	ES-024	ES-025
	Mr. Solomun Teklahymanot Tesfay *Mechanical Robust Composite Solid Electrolyte Reinforced through Phosphate Surface Engineering via Thermal Extrusion for Solid-State Li-Metal Batteries*	**Mr. Ahsan Riaz** *Sustainable Heteroatom-Doped Activated Carbon For Electrochemical Glucose Sensing In Non-Invasive Biofluids*	**Ms. Rabbia Naz** *Synthesis of silver-based CALF-20 electrodes for high-performance supercapacitor applications*	**Ms. Taniya Gupta** *Interfacial Engineering of ZIF-67/$Ti_3C_2T_x$ MXene and Redox-Additive Electrolytes for Symmetric Supercapacitors*
	EC-008	ET-047	ES-029	ET-056
	Mr. Ussama Abbas *Silane-modified polyurethane polymer coating for silicon solar cell performance*	**Dr. Meenakshi Gusain** *Synergistic Engineering of Polyaniline and AgBiS2 for Visible-Light Driven Photocatalytic Degradation*	**Associate Prof. Abdul Jabbar Khan** *Engineering $NiCo_2O_4$@MXene Low-Dimensional Nanocomposites for High-Performance Aqueous Supercapacitors*	**Dr Brik Afaf** *Silicon nanowiers modified with CeO2/MnO2 as a Photocatalyst for Organic Pollutant Degradation*
	Oral Presentation Session V			
Time	**Theme: Machine Learning and Modelling (ML)** **Chair:** *(Lecture Theatre 7, LT7)*		**Theme: Environmental Technologies (ET)** **Chair: T.B.C** *(Lecture Theatre 8, LT8)*	
	Zoom Link LT7:		*Zoom Link LT8:*	
16:00-16;15	ML-003	**Dr. R. Kavitha** *Interval Time Series (ITS) Analysis for cyber physical systems using Agentic AI (ITS-AAI)*	ET-008	**Ms Sumaya Rahmatullah** *Seasonal meteorological controls on urban air quality in Dhaka, Bangladesh: a machine learning approach for environmental monitoring*
16:15–16:30	ML-012	**Assoc. Prof. Muhammad Saleem** *Natural Sesquiterpenoids from Laggera pterodonta as bioactive Acetylcholinesterase Inhibitors: Insights from DFT, Molecular Docking, and ADMET Profiling*	ET-029	**Dr. Stephen John Clemente** *Corrosion Investigation of Geopolymer Concrete with Steel Fiber*
16:30–16:45	ES-021	**Mr. Aniket Patrikar** *Advanced Catalytic Approaches for Sustainable Biogas Production from Organic Wastes: Recent Progress and Future Perspectives*	ET-046	**Mr. Shubham Joshi** *'Sustainable Membranes for Carbon Capture and Energy Applications*
16:45–15:00	ES-018	**Mr. Chen Bing**	ET-048	**Dr. Swapnil Dharaskar**

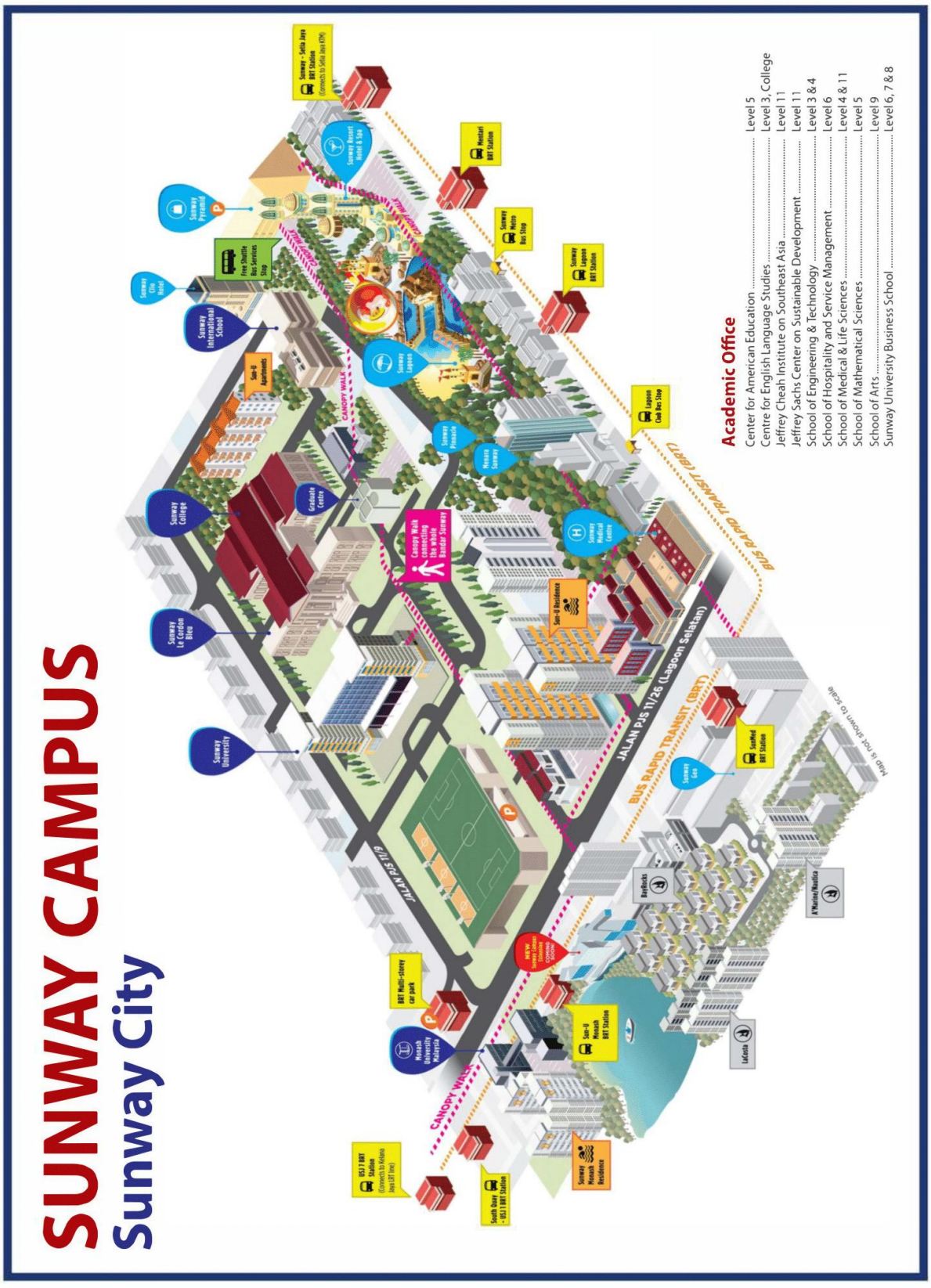
		Sustainable Form-Stable Composite PCM Based on Delignified Wood and Expanded Graphite for Thermal Management of Lithium-Ion Battery Modules		*'High-Efficiency CO_2 Capture Using Composite Ionogel Membranes Incorporating Deep Eutectic Solvent–Ionic Liquid Hybrid Systems*
15:00–15:15	EC-012	**Ms. Shomaila Noureen** *Titanium Carbonitride MXene–$MoSe_2$ Heterostructures for Enhanced Hydrogen and Oxygen Evolution in Alkaline Media*	ET-049	**Mr. Pratham Maheshbhai Patel** *Development of Anti-Corrosion Coatings Using Boron MXene/Polyaniline Composite Integrated with Zinc-Rich Epoxy Systems*
15:15–15:30	ET-019	**Ms. Lady Lyn Escarieses** *Green Stormwater Management: Performance of Permeable Pavement Derived from Corn Cob Biochar and Recycled PET Bottles*	ET-054	**Mr. Dave Tamondong Apilado** *Development of Insulation Panel Using Bambusa Blumeana Sawdust,Cocopeat, and Pleurotus Ostreatus*
15:30–15:45	ES-032	**Ms. Farhana Syakirah Ismail** *Engineering High-Performance Silicon Anodes through Rice Husk-Derived Carbon Integration Polythiophene Surface Modification*	ET-055	**Ms. Ahmed Said Abdullah Al Hinai** *Experimental study on phosphate removal using cockle seashells as a novel reactive media*
15:45–16:00	ML-014	**Mr. Zubair Ahmed Chandio** *Computational Screening of Betaine-Based Ionic Liquids for Ni Recovery from Spent Sodium-Ion Battery Cathodes: A DFT and COSMO-RS Study*	ES-035	**Mr. Muhammad Rashid** *Statistical Optimization of Palm Waste-Derived Hard Carbon Anodes for Sodium-Ion Batteries*
16:00-16:15	ES-033	**Dr. Shahid Bashir** *Engineered Perovskite Oxide Electrode Material for High Energy density Asymmetric Supercapacitors*	EC-013	**Mr. Muhammad Amirul Aiman bin Abdul Rani** *Surfactant Chemistry Influences the Structural Characteristics and Oxygen Reduction Performance of MOF-Derived Fe-N-C Electrocatalysts*
16:15-16:30	ES-034	**Ms. Shamma Alfarsi** *Design and Performance Analysis of a Low-Cost Solar-Driven Desalination System for UAE Conditions*	EC-014	**Mr. Muhamad Amirul Aiman Bin Mohd Nor** *Hydrogen-Etched Hierarchical Porous Pt/Fe–N–C Catalysts: Optimizing Mass Transport and ORR Activity via Balanced Micropores and Mesopores*
18:30–18:45	Arrival of Guests			
18:45–21:30	**Conference Dinner T.B.C**			
End of Day II				

Tentative (Day III)

Time | **Thursday, 17-12-2026**

08:30–09:30	**Registration**			
Keynote Session III (JC3, Sunway University) *Zoom Link: https://sunway-edu-my.zoom.us/s/97795085473*				
9:30–10:15	**Prof. Dr Adarsh Kumar Pandey** *Department of Mechanical and Aerospace Engineering, Al-Ain, UAE.* **Title: Engineering Phase Change Materials for Sustainable Energy and Thermal Management**			
10:15-11:00	**Morning Break**			
Poster presentation (JC3 Concourse Area)				
10:15-11:00	ET-057	ES-031	ET-053	ML-013
	Dr. Naama Sabrina *SiNWs/$ZnCo_2O_4$ Heterojunction for Visible-Light Photocatalytic Degradation of Rhodamine B: Band Alignment and Charge-Transfer Mechanism*	**Dr. Ayouz Katia** *Electrochemical behavior of porous $LiNiVO_4$*	**Dr. Akshara Bassi** *Synthesis of Xanthan Gum@La2O3 nanocomposite for the Photocatalytic degradation of Malachite Green Dye*	**Mr. Jon Arnel S. Telan** *Bond Strength Modeling of Unconfined Glass Fiber Reinforced Polymer (GFRP) Bars Using Artificial Neural Network (ANN)*
Oral Presentation Session VI				
Time	**Themes: Environmental Technologies (ET)** **Chair:** *(Lecture Theatre 7, LT7)*		**Themes: Environmental Technologies (ET)** **Chair: Dr.** *(Lecture Theatre 8, LT8)*	
	Zoom Link LT7: https://sunway-edu-my.zoom.us/s/91971110441		*Zoom Link LT8: https://sunway-edu-my.zoom.us/s/96602796319*	
11:00-11:30	**Invited Speaker** EC-012	**Assoc Prof Munawar Khalil** *Associate Professor & Head of Department, Department of Chemistry University of Indonesia, Indonesia MXenes: An Emerging Two-Dimensional Material for Advanced Electrochemical Technologies*	**Invited Speaker** ET-045	**Dr. Syed Shahabuddin** *School of Technology Pandit Deendayal Energy University (PDEU), India Zeolites for Environmental Cleanup: Emerging Roles in Wastewater Adsorption and Photocatalysis*
11:30–11:45	ES-026	**Mr. Tahir Rahim** *Green Stormwater Management: Performance of Permeable Pavement Derived from Corn Cob Biochar and Recycled PET Bottles*	ET-019	**Ms. Lady Lyn Escarieses** *Green Stormwater Management: Performance of Permeable Pavement Derived from Corn Cob Biochar and Recycled PET Bottles*
11:45–12:00	~~ES-027~~	~~**Dr. Vikash Gajraj** Preparation of Almond Testa Biowaste-Derived Porous Activated Carbon for High-Performance Solid-State Symmetric Supercapacitor Application~~	ET-041	**Assoc. Prof. Jagadeesh Kumar Alagarasan** *Design of TiO_2–Carbon Dot Hybrid/PES Ultrafiltration Membranes for Efficient Dye Separation and Improved Fouling Resistance*
12:00–12:15	~~ES-028~~	~~**Dr. Himmat Singh Kushwah** Biomass-based cathode materials for zinc-ion hybrid supercapacitors~~	ET-042	**Assoc. Prof. Ankit Srivastava** *Development of a Microplate-Based Aptasensor for Rapid and High-Throughput Detection of Paraquat, a Parkinson's Disease-Associated Neurotoxin*
12:15–12:30	ET-052	**Prof. AOUACHRIA Kamira** *Biodegradable PLA/PCL Polymeric Blends as Sustainable Alternatives to Conventional Synthetic Polymers*	ET-044	**Assoc. Prof. Pugazhenthiran Nalandhiran** *Engineering 2D MXene–TiO_2 Heterostructures for Solar-Driven Photocatalysis and Sustainable Water Remediation*
13:00–14:30	**Lunch Break**			
Closing Ceremony (JC3, Sunway University) *Zoom Link:*				
14:30–14:45	MOU/LOI Signing Event			
14:45–15:00	Awards Closing Ceremony & Photography Session			
15:00–15:30	Closing ceremony by The Dean of SET			
15:30–16:00	**Tea Break & Networking session**			
End of Conference				
Laboratory/Campus Tour				

Venue Maps


SUNWAY CAMPUS
Sunway City
Academic Office
Center for American Education ..... Level 5
Centre for English Language Studies ..... Level 3, College
Jeffrey Cheah Institute on Southeast Asia ..... Level 11
Jeffrey Sachs Center on Sustainable Development ..... Level 11
School of Engineering & Technology ..... Level 3 & 4
School of Hospitality and Service Management ..... Level 6
School of Medical & Life Sciences ..... Level 4 & 11
School of Mathematical Sciences ..... Level 5
School of Arts ..... Level 9
Sunway University Business School ..... Level 6, 7 & 8
JALAN PJS 11/2G (Lagoon Selatan)
BUS RAPID TRANSIT (BRT)
CANOPY WALK
Sunway University
Sunway College
Sunway International School
Sunway Lagoon
Sunway Pyramid
Sunway Medical Centre
Sunway Lagoon BRT Station
Sunway Metro Bus Stop
Monash University Malaysia
Sunway Monash Residence
Sunway Geo
Sunwhel BRT Station
Sunway - Setia Jaya BRT Station
Monash BRT Station
Lagoon Civil Bus Stop
Free Shuttle Bus Services Stop
BRT Multi-storey car park
South Quay - USJ 1 BRT Station
USJ 7 BRT Station
Sunway Resort Hotel & Spa
Sunway Putra Hotel
Sunway City Hotel
Sunway Lagoon
Sunway Pyramid
Nexus Sunway
Sunway Le Grandeur Block
Graduate Centre
Sun-U Apartments
Sun-U Residence
Canopy Walk Connecting Bus Station to Sunway Resort & Sunway Pyramid
Monash BRT Station
Sunway Lagoon BRT Station
Sunwhel BRT Station
Sunway Geo
Bayfront
LaCosta
JALAN PJS 11/15
CANOPY WALK
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