

**TENTATIVE PROGRAM**  
**The 18th International Conference on Multi-disciplinary Trends in Artificial Intelligence (MIWAI 2025)**  
**Ho Chi Minh City, Vietnam**  
**December 03 - 05, 2025**

DAY 1		Wednesday, December 03, 2025	
08:00-08:30	Registration, Location: Block C5, Ho Chi Minh City University of Technology (HCMUT)		
Tutorial Sessions. Time: 8:30 - 17:00			
8:30-10:00	Room: C6 - 603	Room: C5 - 402	Room: C5 - 404
		Tutorial 2: Text Analytics in Python: Foundations and Methods in Sentiment Analysis Sharin Hazlin Huspi, Noor Hidayah Zakaria	Tutorial 3: Multi-Agent Systems and Game Theory: From Principles to Simulation Chattrakul Sombattheera, Panich Sudkhot, and Benjawan Intara
10:00-10:20	Tea break		
10:20-12:00		Tutorial 2: Text Analytics in Python: Foundations and Methods in Sentiment Analysis Sharin Hazlin Huspi, Noor Hidayah Zakaria	Tutorial 3: Multi-Agent Systems and Game Theory: From Principles to Simulation Chattrakul Sombattheera, Panich Sudkhot, and Benjawan Intara
	Lunch (C5-S01)		
13:30-15:00	Room: C6 - 603	Room: C5 - 402	Room: C5 - 404
	Tutorial 1: Demonstration of Generative AI for Medical Information Management Nikita Neveditsin, Salil Patil, Pawan Lingras, Vijay Mago	Tutorial 2: Text Analytics in Python: Foundations and Methods in Sentiment Analysis Sharin Hazlin Huspi, Noor Hidayah Zakaria	Tutorial 3: Multi-Agent Systems and Game Theory: From Principles to Simulation Chattrakul Sombattheera, Panich Sudkhot, and Benjawan Intara
15:00-15:20	Tea break		
15:20-17:00		Tutorial 2: Text Analytics in Python: Foundations and Methods in Sentiment Analysis Sharin Hazlin Huspi, Noor Hidayah Zakaria	Tutorial 3: Multi-Agent Systems and Game Theory: From Principles to Simulation Chattrakul Sombattheera, Panich Sudkhot, and Benjawan Intara
PhD Forum & Industry Workshop Time: 08:30 - 17:30			
8:30-10:00	Room C6 - 604		Room: C5-Hall
	Session 1: On-site Presentation 1. Presenter: Cam Quang Towards Resource-Constrained Event Extraction for Vietnamese NLP 2. Presenter: Mohamed Mokhtar Ouardi Enhancing Visual Transformer with Vision-Language Model Text Embeddings 3. Presenter: Sakiru Olarewaju Olagunju, Unsupervised Morphological Clustering for AI-Driven Material Flow Analysis, Nazarbayev University 4. Xinh Le Applying Multimodal Large Language Models for Visual Question Answering: Toward Vietnamese Educational Reasoning Systems Evaluation Panel: Le Hong Trang, HCMUT Zalmiyah Zakaria, UTM Le Thanh Van, HCMUT		Uni-Industry Workshop (Vietnamese)
10:00-10:20	Tea break		
10:20-11:30	Workshop: AI Write-It-Smart with Ethics in Academic Research Workshop Presenter: Dayang N. A. Jawawi and Rohayanti Hassan, Universiti Teknologi Malaysia (UTM)  Session 2: On-site Presentation 1. Presenter: Hamad Hassan Awan Empowering Circularity in Construction: A Stakeholder-Informed, Explainable ML Framework for Sustainable Renovation Assessment 2. Presenter: Thuy An Nguyen QLORA-MAEJSCC for Semantic Communications Evaluation Panel: Tran Van Hoai, HCMUT Dayang N. A. Jawawi, UTM Rohayanti Binti Hassan, UTM	Session 3: Online Presentation 11:15 Nur Atiqah Mohd Fuaad, A Sigmoid-Based Multi-Label Cardiac U-Net with Weighted Tversky Loss for Cardiac Fat Segmentation, Universiti Teknologi Malaysia 11:35 Azlina Narawi, Combining the Group Method of Data Handling with Firefly Algorithm for Rainfall Forecasting, Universiti Teknologi Malaysia  Evaluation Panel: Pham Hoang Anh, HCMUT Thoai Nam, HCMUT Radziah Binti Mohamad, UTM	Uni-Industry Workshop (Vietnamese)
	Lunch		
13:30 - 15:10	Room C6 - 604		
	PhD Forum (Vietnamese)		
15:10-15:30	Tea break		
15:30-17:30	PhD Forum (Vietnamese)		
Technical Sessions (Online) Time: 13:30 - 17:30			
13:30 - 15:10	Virtual Room 1 Track M1.A: ML Theory & Algorithms Chair: Truong Vinh Lan 1. Presenter: Achutha M Title: Topological Activation Maps for Visual Representation Learning from Tabular Data 2. Presenter: Akshay Badola Title: Shallow Transformers with Applications Towards Image and text Classification 3. Presenter: Mengyao Zhu Title: A Survey of Algorithmic and Contextual Decomposition Methods Across Language Model Pipelines	Virtual Room 2 Track M1.B: AI for Health & Society Chair: Le Xuan Bach 1. Presenter: Aleksander Szymczak Title: Computational Analysis of Cyber Risk Management by AI Coaching of Network DDoS Attack Activity in European Industries 2. Presenter: Emmanuel Ileberi Title: Metric-Weighted Voting Classifier with SMOTEENN for Enhanced Machine Learning Cardiovascular Disease Prediction 3. Presenter: Muhammad Anwar Edzudin Khidzir Title: Bridging Usability and User Experience in AI-Based Fall Detection: A Systematic Literature Review on User-Centered Design Approach for Enhanced Adoption	Virtual Room 3 Track M1.C: Computer Vision & Data Science Chair: Vo Tuan Binh 1. Presenter: Nishitha A Title: Compact Yet Powerful: Group Query Attention in TinyViT Student Models for Efficient Classifications 2. Presenter: Hieu Tang Title: A Deep-Learning Framework for Land-Sliding Classification from Remote Sensing Image 3. Presenter: Thanh Le Van Title: Planning to Prove: Improving Informal Proofs of Olympiad Inequalities from Large Language Models

	<p>4. Presenter: Andrew Ponomarev Title: Learning to Defer with Scoring Functions</p> <p>5. Presenter: Hoang Huu Viet Title: Solving the Student-Project Allocation Problem with Preferences over Projects using a Multi-Start Local Search</p>	<p>4. Presenter: Anushka Chaurasia Title: Prediction of Pregnancy-Related Adverse Drug Reactions from Chemical Conformers Using a Fractional-Pooling Dilated CNN</p> <p>5. Presenter: Joanna Godawa Title: Formal Analysis of Ethical Autonomous Systems Under Uncertainty</p>	<p>4. Presenter: V Praveen Goud Title: SHAP for Explainable Feature Engineering and LIME-Based Interpretability to Enhance Fake Profile Detection</p> <p>5. Presenter: Bheekya Dharamsotu Title: Approximated Outlier Selection and visualization with Approximated t-SNE</p>
15:10-15:30	Tea break		
15:30-17:30	<p><i>Track M2.A: Advanced Architectures</i> <b>Chair: Le Xuan Bach</b> 1. Presenter: Ban Tran Title: Quantum Patches for Efficient Learning</p> <p>2. Presenter: Yoshihiro Maruyama Title: Comparing Kolmogorov-Arnold Networks with MLPs for Molecular Property Prediction in Chemoinformatics</p> <p>3. Presenter: Yoshihiro Maruyama Title: Functorial Categorical Representation Learning for Formal Symbolic Languages</p> <p>4. Presenter: Arisa Yasuda Title: Compositional Distributional Semantics and the Conjunction Effect in Language Models</p> <p>5. Presenter: Daniel Vadrnapu Title: Bridging Language and Vision: Fine-Tuning Latent Diffusion Models for Robust Text-to-Image Generation</p>	<p><i>Track M2.B: Reinforcement Learning &amp; Control</i> <b>Chair: Truong Vinh Lan</b> 1. Presenter: Quang Le Title: Causal Temporal Transformer: An Integrated Framework for Temporal Causal Discovery and Multi-Target Prediction</p> <p>2. Presenter: Raghava M Title: Sparsity Driven Multi-Agent Reinforcement Learning for Urban Traffic Signal Optimization</p> <p>3. Presenter: Manuel Hernandez Title: A Classificatory Topos: Refining Evolving Knowledge in Multi-Agent Learning Systems</p> <p>4. Presenter: Shimon Aviram Title: A Fast AI-powered Algorithm for Robotic Wheelchair Navigation in Obstacle-Rich Environments</p> <p>5. Presenter: Henri Prade Title: Analogical proportions and probabilities: are they compatible?</p> <p>6. Presenter: Nguyen Xuan Bach Title: A Novel Lightweight Transfer Learning-based Intrusion Detection Approach for CAN Protocol</p>	<p><i>Track M2.C: AI Applications</i> <b>Chair: Vo Tuan Binh</b> 1. Presenter: Tho Nguyen Title: Towards a Real-time and Compact Low-light Image Enhancement Method Using Deep Learning on ESP32-S3-EYE</p> <p>2. Presenter: Dinh Thuan Nguyen Title: Temporal to Spatial Knowledge Distillation for Real-time Fire Segmentation: An Approach involving Kolmogorov-Arnold Networks</p> <p>3. Presenter: Nandini D Title: Autoencoder-Based Deep Features for Internal Defect Detection in Mangoes Using NIR Spectral Data</p> <p>4. Presenter: The Anh Mai Title: Motion Planning of Mobile Robots in Dynamic Environments with Neural Network based on Dynamic Window Approach</p> <p>5. Presenter: Thejashwini B L Title: Heuristic Based Approach for Signature Detection in Multilingual Handwritten Documents</p> <p>6. Presenter: Khuong Nguyen Title: A Comprehensive Solution to Early Fault Detection in Continuous Integration Servers</p>

DAY 2	Thursday, December 04, 2025		
07:30-08:15	Registration, Location: 2nd Floor (Orchid), SAIGON PRINCE HOTEL		
08:15-09:00	Opening Ceremony, Room: Orchid		
Keynote Session. Time: 9:00 - 10:30 Room: Orchid			
9:00-9:45	Chair: Prof. The Anh Han		
	KEYNOTE 1: Practical Epistemic Belief Revision for Skilled Digital AI Companions by Prof. Dr. Michael Thielscher, University of New South Wales, Australia		
9:45-10:30	Chair: Prof. Dayang N. A. Jawawi		
	KEYNOTE 2: Kernel Methods in the Age of Deep Learning: the remarkable power of kernels, from Multimodal Fusion to Quantum Machine Learning by Prof. Dr. David Windridge, Middlesex University London, United Kingdom		
10:30-10:45	Tea break		
10:45-12:00	Chair: Prof. Chatrakul Sombaththeera		
	Industry Panels. by Phani Anand Gollapudi, Intel Corporation; Sri Charan Madhavapeddi, DigitalOcean; Le Minh Hung, Bosch Global Software Technologies Company Limited.		
Lunch			
13:30 - 15:10	<b>Room: Orchid 1</b> <i>Track M3.A: Computer Vision &amp; Image Processing</i> <b>Chair: Nguyen Duc Dung</b> 1. Presenter: Nhat Minh Nguyen Title: EMACA: A Robust Pedestrian Detection and Counting Using YOLOv8 with Attention Mechanism 2. Presenter: Hironori Takimoto Title: Saliency Retargeting Considering Aesthetics Quality Based on Deep Learning 3. Presenter: Nguyen Hoai Trung Title: DPDiff: Blind Image Inpainting with Dual-Prior Diffusion 4. Presenter: Tinh Nguyen Title: Improve Underwater Object Detection by applied YOLOv12 Architecture and Physics-informed Augmentation 5. Presenter: Ai My Thi Nguyen Title: Robust Leaf Disease Classification via Deep Feature Concatenation and EfficientNetV	<b>Room: Orchid 2</b> <i>Track M3.B: Natural Language Processing</i> <b>Chair: Nguyen Quoc Minh</b> 1. Presenter: Minh Lu Xuan Title: Knowledge-Enhanced Vietnamese Paraphrase Identification 2. Presenter: Le Van Thai Title: A Small Language Model and Domain-Specific Resources for Vietnamese Public Services 3. Presenter: Thanh-Tung Tran Title: IUFlowGen: An AI System for Converting Procedural Texts into Flowcharts 4. Presenter: Dao Quoc Phuong Title: A Systematic Review of Sentiment Analysis Systems Applied to Textual Data 5. Presenter: Loan Nguyen Title: MHEIClosed: An efficient algorithm for mining closed high-efficiency itemsets	<b>Room: Tulip 2</b> <i>Track M3.C: AI for Environment &amp; Sustainability</i> <b>Chair: Dayang N. A. Jawawi</b> 1. Presenter: Michel Spils Title: Uncertainty Quantification for Flood Forecasting in Small Catchments 2. Presenter: Khanh Vinh Bui Title: A Fusion Model for Precipitation Nowcasting from Radar and Satellite Images 3. Presenter: Manh-Tan Doan Title: Multimodal Tree Crown Detection and Carbon Stock Estimation from Remote Sensing Imagery 4. Presenter: Lien Tan Phuoc Title: Telecom Revenue Prediction over Time Series with Pre-trained Language Models
	Tea break		
15:10-15:30			
	<i>Track M4.A: AI for Healthcare</i> <b>Chair: Raghava Morusupalli</b> 1. Presenter: Van Lam Ho Title: Applying Ensemble Machine Learning Model to Explain The Causes of Stroke 2. Presenter: Duy Thanh Nguyen Title: Explainable GASTCN Framework for EEG-based Autism Spectrum Disorder Diagnosis 3. Presenter: Thanh Binh Le Title: Revolutionizing Precise Low Back Pain Diagnosis via Contrastive Learning 4. Presenter: Tran Huynh Dai Nhan Title: Grad-CAM-Driven Explainable Deep Learning Framework for Cervical Cancer Image Classification 5. Presenter: Korra Sathya Babu Title: Disentangled Latent Augmentation for Abnormality Detection in Finger Musculoskeletal Studies Under Class Imbalance	<i>Track M4.B: Optimization &amp; Control Systems</i> <b>Chair: Tran Van Hoai</b> 1. Presenter: Trinh Duc Minh Title: A Competition-Based Large Neighborhood Search for Vessel Routing Optimization Derriving for Sustainable Marine Debris Cleanup 2. Presenter: Do Thanh Thai Title: Spectral Curvature Signature: A Frequency-Domain Descriptor for Driving Behavior Classification 3. Presenter: Vishal A. Patel Title: TAG: Temporal Attention Graph for heterogeneous traffic trajectory prediction 4. Presenter: Jackel Vui Lung Chew Title: Hybrid Genetic Algorithm with Caputo Fractional Derivative for Ambulance Routing Problems 5. Presenter: Nguyen Minh Tam Title: A Two-Stage Fuzzy-Guided Genetic Algorithm for University Timetabling with LLM-Based Preference Parsing 5. Presenter: Miki Hermann Title: Efficient Implementation of Horn Formula Learning over Finite Totally Ordered Domains	<i>Track M4.C: Advanced ML Models</i> <b>Chair: Truong Thi Thai Minh</b> 1. Presenter: Duy-Dong Le Title: FedIncSparse: A Federated Learning Framework with Top-K Sparse Delta Transmission and Incremental Updates 2. Presenter: Phuong-Anh Vu and Le Trieu Phong Title: Domain Adaptation of Federated Learning by Data Generation and Server Feedback 3. Presenter: Doru Constantin Title: Principal Directions-Based Data Classification Optimized by Genetic Algorithms and K-Nearest Neighbors 4. Presenter: Canh Ngoc Hoang Title: Spread-learned spatial features to improve tick-shape networks 5. Presenter: Nguyen Hai Yen Title: Community detection in complex overlapping networks using Graph Autoencoders with semi-supervised fuzzy clustering 6. Presenter: Lan Thi Ha Nguyen Title: Physically-Grounded Goal Imagination: Physics-Informed Variational Autoencoder for Self-Supervised Reinforcement Learning
18:30 - 21:00	Welcome dinner (with guests who received invitation letters)		

DAY 3	Friday, December 05, 2025		
08:00-08:30	Registration, Location: 2nd Floor (Orchid), SAIGON PRINCE HOTEL		
Keynote Session. Time: 8:30 - 10:00 Room: Orchid			
8:30-9:15	Chair: Prof. Fabien Baldacci		
	KEYNOTE 3: Probabilistic Methods in Reinforcement Learning: From Theory to Real-World Impact. by Prof. Dr. Nguyen Hung Son, University of Warsaw, Poland		
9:15-10:00	Chair: Prof. Pawan Lingras		
	KEYNOTE 4. by Prof. Dr. D. S. Guru, University of Mysore, India		
10:00-10:20	Tea break		
10:20-12:00	Room: Orchid 1 Track M5.A: RAG & Conversational AI Chair: Nguyen Quoc Minh 1. Presenter: Nguyen Van Thinh Title: CLIP-AMR-GPT: Enhancing Image Captioning via Cross-Modal Semantics Fusion and GPT-Based Re-Ranking 2. Presenter: Quan Thi Khac Title: ConvSelect-RAG: Bridging Query Enhancement and Document Filtering for Multi-Turn Conversational AI 3. Presenter: Tri-Phuc Nguyen Title: REBot: From RAG to CatRAG with Semantic Enrichment and Graph Routing 4. Presenter: Kien Nguyen Trung Title: ScatterRAG: A Framework for Decentralized Graph Routing in RAG System 5. Presenter: Huy Hoang Le Nguyen Title: Towards Compact and Efficient Vietnamese Domain-Specific LLMs via Knowledge Distillation	Room: Orchid 2 SS AIIN 1: AI in Industry Chair: Tran Tuan Anh 1. Presenter: Alessio Buscemi Title: Strategic Communication and Language Bias in Multi-Agent LLM Coordination 2. Presenter: Quoc Chi Nguyen Title: Triaxial Fusion Network for Tool Wear Prediction Using GASF-Encoded Force Signals 3. Presenter: Giada Pietrocola Title: State-of-Health Estimation for Lithium-Ion Batteries Using Lightweight Features from the Constant Current Charging Phase 4. Presenter: Princess Chinemerem Iloh Title: Explainable Detection of Suicide Intent in Social Media Using Machine Learning and Transformer Models 5. Presenter: Vu Hoai Thu Title: Convex Hull-Based Coreset Selection for Identifying Differentially Expressed Genes in Pediatric Sepsis	Room: Tulip 2 SS SEAL: Secure Edge-AI Chair: Tran Hoang Linh 1. Presenter: Tran Vinh Phuc Title: FPGA-based Secure Federated Learning with CNN Inference and Hardware Cryptography 2. Presenter: The-Binh Nguyen Title: Low-Overhead Total Memory Encryption and Authentication on a RISC-V Processor 3. Presenter: Anh Ngo Duc Title: Multi-Sensor Fusion Core: A Real-Time FPGA-Based Sensor Fusion Architecture for Autonomous Vehicles with Ultra-Low Latency and High Reliability 4. Presenter: Huynh Phuc Nghi Title: A Low-Power RISC-V Accelerator with Booth-Based Multiplication for Edge CNN Deployment
	Lunch		
13:30 - 15:10	Room: Orchid 1 Track M6.A: Recommendation Systems Chair: Le Thanh Van 1. Presenter: Ngo Ba Trong Nghia Title: Emotion Analytics: Unveiling the Sentiment Aspect in E-Commerce Review Platforms 2. Presenter: Quynh Do Mai Nhu Title: Fuzzy Multimodal Product Retrieval and Recommendation in Vietnamese E-Commerce with LLMs and CLIP 3. Presenter: Thi Thu Thuy Cao Title: User-Item-Context Graph Convolutional Network for Recommendation Systems 4. Presenter: Thanh-Tung Dang Title: Integrating Graph Convolutional Networks and Clustering for Intelligent Recommendation System 5. Presenter: Minh Hoang Nguyen Title: Co-NAML-LSTUR: A Combined Model with Attentive Multi-View Learning and Long- and Short-term User Representations for News Recommendation	Room: Orchid 2 SS AIIN 2: AI in Industry Chair: Alessio Buscemi 1. Presenter: Pham Hoai Nhan Title: RPR-MCAoAN: A Transformer-Based Co-Attention Network with Relative Positional Representations for Visual Question Answering 2. Presenter: Nguyen Hoai Thuong Title: SynCLIP-AD: Vision–Language Anomaly Detection with Contrastive Learning and Controlled Synthetic Data 3. Presenter: Tran Tuan Anh Title: ViFinTab: A Domain-Specific Dataset and Baseline for Table Detection in Vietnamese Financial Statements 4. Presenter: Vo Quang Vinh Title: Towards Cost-Effective Voice Cloning System for Vietnamese TTS: A Case Study at HCMUT 5. Presenter: Waleed Abbas Title: The Application of Pre-trained Transformer Models to UK Court of Appeal Legal Judgments	Room: Tulip 2 Track M6.C: AI Applications Chair: Nguyen Thanh Cong 1. Presenter: Khanh-Duy Cao-Phan Title: MBAAF: Multi-Branch Lightweight Architecture for Audio Spoofing Detection with Temporal Gating and CBAM-Based Attention Fusion 2. Presenter: Dang Phuoc Vinh Hung Title: Decomposition-Based Optimization of Multi-Camera Networks for Coverage Maximization Problem 3. Presenter: Kavitha R Title: Opposite Color Multiscale Local Binary Pattern Features for the Prediction of Bread Edibility 4. Presenter: Phi-Hung Hoang Title: Potato Leaf Disease Classification in Uncontrolled Environments: Leveraging the Synergy of Handcrafted Features 5. Presenter: Luong Chi Trung Title: An Overview of the Effectiveness of Graph Learning Methods for Traffic Demand Forecasting
	Tea break		
15:30-17:30	Track M7.A: Healthcare & Data Analytics Chair: Le Thanh Sach 1. Presenter: Vi Ngoc Tuong Ly Title: A Comparative Study of Machine Learning Models to Detect Breast Cancer Using Biological Samples 2. Presenter: Vu Ngoc Tu Title: MediFusion-Flex: An Adaptive Multimodal Deep Learning Framework for Clinical Deterioration Prediction in Emergency Medicine 3. Presenter: Nguyen-Khang Pham Title: When Self-Supervised Transformers Meet Knowledge Distillation: Efficient Chest X-ray Classification 4. Presenter: Nguyen Tran Vinh Thuyen Title: AFMnanoSALQ: An Accurate Detection Framework for Semi-Automatic Labeling and Quantitative Analysis of $\alpha$ -Hemolysin Nanopores Using Intensity-Height Cues in HS-AFM Data 5. Presenter: Tran Huynh Dai Nhan Title: ParkIDxAI: An Explainable AI System for Diagnosing Parkinson's Disease 6. Presenter: Minh-Quy Le Title: Global Positional Encoding and Its Application in Medical Image Segmentation	Track M7.B: Intelligent Control & Planning Chair: Diep Thanh Dang 1. Presenter: Do Thanh Thai Title: Adaptive Urban Traffic Signal Control via Lyapunov Optimization, LSTM-Based Forecasting, and Shock-Aware Phase Re-Service 2. Presenter: Nguyen Van Hieu Title: Graph-Attention Policy Gradient Framework for Adaptive Traffic Signal Control in Complex Urban Networks 3. Presenter: Nhan Nguyen Phuc Title: Toward Sustainable and Cost-Efficient HPC systems: A Deep Reinforcement Learning Job Scheduling approach 4. Presenter: Van-Minh Dang Title: Enhancing Region Features for Spatial Intelligence in Warehouses: Transformer or GNN? 5. Presenter: Quoc-Huy Le Title: Early Prediction under Class Imbalance for a Programming Course: Feature Selection and Data Augmentation	Track M7.C: Explainability & Security Chair: Truong Tuan Anh 1. Presenter: Toan Phung Huynh Title: Towards Robust Semantic Segmentation: A Non-Deep Learning Dominant Approach with Energy Distance and Point of Interest 2. Presenter: Trung Minh Pham Title: FA-GPNet: When Gaussian Process Meets Auto-Encoder and FBCSP: A Hybrid Model for Motor Imagery Classification 3. Presenter: Hoang-Tu Vo Title: AFC-Net: Attention-Guided Multi-Backbone Deep Fusion for Grape Leaf Disease Classification 4. Presenter: Nguyen Tuan Kiet Title: Balancing Accuracy and Latency in Privacy-Preserving User Behavior Classification with Tree-Based Models 5. Presenter: Vo Thi Nhu Quynh Title: ViPPS: Building a Multimodal Dataset for Physics Problem Solving in Vietnamese 6. Presenter: Nguyen Dinh Hieu Title: Robust 3D Virtual Try-On under Complex Poses
	Gala dinner		
18:30 - 21:00			