



## ICOICS Presentation Schedule

Day 1:      Sunday: July 4, 2021	
<b>Time</b> :	<b>9:10am – 12:00 pm (Yemen/Mecca Time (GMT time + 3))</b>
<b>Zoom link</b> :	<a href="https://us02web.zoom.us/j/86170289022?pwd=MGJUU2xxUUU1eUxWZlpmS0hsTWxtZz09">https://us02web.zoom.us/j/86170289022?pwd=MGJUU2xxUUU1eUxWZlpmS0hsTWxtZz09</a>
<b>Meeting ID</b> :	861 7028 9022
<b>Passcode</b> :	ICOTEN2021
<b>8:10am – 9:00am</b>	<b>Session I: Opening Ceremony</b>
<b>9:00am-9:10am</b>	<b>Break</b>
<b>Session II: Keynote Speeches</b>	
<b>Room 1</b>	
9:10am – 9:50 am	Keynote Speaker I: <b>Prof. Dr. Amin Al-Habaibeh</b> <i>Professor of Intelligent Engineering, Nottingham Trent University, United Kingdom</i> Keynote title: <i>The ASPS Approach- a Self-Learning Artificial Intelligence Method for Sensor Fusion and the Rapid Design of Condition Monitoring Systems</i>
9:50am – 10:30 am	Keynote Speaker II: <b>Assoc. Prof. Dr. Nabeel Alsohybe</b> <i>Sana'a University, Yemen</i> Keynote title: <i>Smart Governance for Smart City: Current Issues, Challenges and Trends</i>
10:30 am – 10:40 am	<b>Break</b>
10: 40 am – 11:20 am	Keynote Speaker III: <b>Dr. Korhan Cengiz</b> <i>Trakya University, Edirne, Turkey</i> Keynote title: <i>Novel Wireless Sensor Network Protocols</i>
11: 20 am – 12:00 pm	Keynote Speaker IV: <b>Dr. Afnizanfaizal Abdullah</b> <i>Universiti Teknologi Malaysia, Malaysia</i> Keynote title: <i>Machine Learning-as-a-Service (MLaaS): Putting the Intelligence into a cloud</i>
12:00 pm – 1:00 pm	<b>Break</b>

<b>Session III: Paper Presentations</b>	
<b>Room 1: Artificial Intelligence</b>	
<b>1:00 pm – 1:15 pm</b>	<i>Refka Hanachi, Akrem Sellami, Imed Riadh Farah and Mauro Dalla Mura.</i> Semi-supervised Classification of Hyperspectral Image through Deep Encoder-Decoder and Graph Neural Networks
<b>1:15 pm – 1:30 pm</b>	<i>Amira Ayadi, Mongi Boulehmi and Imed Riadh Farah.</i> Proposed Architecture for Hyperspectral Image Parallel Processing Methods Based on GPU
<b>1:30 pm - 1:45 pm</b>	<i>Hela Yahyaoui, Fethi Ghazouani and Imed Riadh Farah.</i> Deep learning guided by an ontology for medical images classification using a multimodal fusion
<b>1:45 pm - 2:00 pm</b>	<i>Umar Anjum, Ahmed Hussain, Babar Ali Channa, Umer Afzal, Israr Hussain, Abdulfattah Noorwali and Syed Aziz Shah.</i> JPEG Image Compression Using Multiple Core Strategy in FPGA achieving High Peak Signal to Noise Ratios
<b>2:00 pm - 2:15 pm</b>	<i>Ardan Hüseyin Eşlik, Emre Akarşlan and Fatih Onur Hocaoğlu.</i> Cloud Motion Estimation with ANN for Solar Radiation Forecasting
<b>2:15 pm – 2:30 pm</b>	<i>Jarray Noureddine, Ali Ben Abbes, Manel Rhif, Farah Chouikhi and Imed Riadh Farah.</i> An open source platform to estimate Soil Moisture using Machine Learning Methods based on Eo-learn library
<b>2:30 pm - 2:45 pm</b>	<i>Salim Klibi, Makram Mestiri and Imed Riadh Farah.</i> Emotional behavior analysis based on EEG signal processing using Machine Learning: A case study
<b>2:45 pm - 3:00 pm</b>	<i>Najla Hamandi and Jawad Alkhateeb.</i> Sentiment Analysis of Arabic Tweets Related to COVID-19 Using Deep Neural Network
<b>3:00 pm – 3:30 pm</b>	Break

<b>Room 1: Data Science</b>	
<b>3:30 pm – 3:45 pm</b>	<i>Kawser Ahmed Pinto, Nasuha Lee Abdullah and Pantea Keikhosrokiani.</i> Diet & Exercise Classification using Machine Learning to Predict Obese Patient's Weight Loss
<b>3:45 pm – 4:00 pm</b>	<i>Abdulfattah Ba Alawi and Ali Al-Roainy.</i> Deep Residual Networks Model for Star-Galaxy Classification
<b>4:00 pm – 4:15 pm</b>	<i>Soufiane Hamida, Bouchaib Cherradi, Oussama El Gannour, Oumaima Terrada, Abdelhadi Raihani and Hassan Ouajji.</i> New Database of French Computer Science Words Handwritten Vocabulary
<b>4:15 pm – 4:30 pm</b>	<i>Manel Rhif, Ali Ben Abbes, Farah Chouikhi, Noureddine Jarray and Imed Riadh Farah.</i> Towards a Tunisian earth observation data cube for environmental applications
<b>4:30 pm – 4:45 pm</b>	<i>Abubakar Ado, Noor Azah Samsudin and Mustafa Mat Deris.</i> A New Feature Hashing Approach Based on Term Weight for Dimensional Reduction
<b>4:45 pm – 5:00 pm</b>	<i>Nouf Alharbi, Arwa Althagafi, Shrooq Alhazmi, Omamah Alshomrani and Ahad Almotiry.</i> A Blockchain Based Secure IoT Solution for Water Quality Management
<b>5:00 pm – 5:15 pm</b>	<i>Manel Chehibi, Ahlem Ferchichi, Imed Riadh Farah and Allel Hadjali.</i> Management of Uncertain Spatial Information
<b>5:15 pm – 5:30 pm</b>	<i>Hanen Balti, Ali Ben Abbes, Nedra Mellouli, Yanfang Sang, Imed Riadh Farah, Myriam Lamolle and Yanxin Zhu.</i> Big data based architecture for drought forecasting using LSTM, ARIMA, and Prophet: Case study of the Jiangsu Province, China



## Day 2: Monday: July 5, 2021

<b>Time</b>	: 9:00 am – 12:00 pm <b>(Yemen/Mecca Time (GMT time + 3))</b>
<b>Zoom link</b>	: <a href="https://us02web.zoom.us/j/89938511298?pwd=T0xyWk8xTHdqVWFidC8yUnRUaDdidz09">https://us02web.zoom.us/j/89938511298?pwd=T0xyWk8xTHdqVWFidC8yUnRUaDdidz09</a>
<b>Meeting ID</b>	: 899 3851 1298
<b>Passcode</b>	: ICOTEN2021

### Session I: Parallel Paper Presentations

#### Room 1 : Networking and IoT

<b>9:00 am – 9:15 am</b>	<p><i>Marwan Qaid Mohammed, Lee Chung Kwek, Shing Chyi Chua and Esmail Ai Alandoli.</i></p> <p>Color Matching Based Approach for Robotic Grasping</p>
<b>9:15 am - 9:30 am</b>	<p><i>Evizal Abdul Kadir, Mahmud Othman and Sri Listia Rosa.</i></p> <p>Smart Sensor System for Detection and Forecasting Forest Fire Hotspot in Riau Province Indonesia</p>
<b>9:30 am - 9:45 am</b>	<p><i>Zaid Yemeni, Bo Zhang, Waleed Ismael, Yingjuan Xie, Ammar Zahary and Haibin Wang.</i></p> <p>ST-MLR: A Spatio-temporal Multiple Linear Regression Missing Data Reconstruction Approach for Improving WSN Data Reliability</p>
<b>9:45 am - 10:00 am</b>	<p><i>Ahmad Baihaqi Ghazali, Yi Ming Chong and Mohamad Tarmizi Abu Seman.</i></p> <p>Design of Smart Device for Foot of Diabetic Patient in Malaysia</p>
<b>10:00 am – 10:15 am</b>	<p><i>Noor Hadi Hammood and Bahaa Al-Musawi.</i></p> <p>Using BGP Features Towards Identifying Type of BGP Anomaly</p>

#### Room 3 : Intelligent Informatics

<b>9:00 am – 9:15 am</b>	<p><i>Mohammad Faisal Bin Ahmed, M Saef Ullah Miah, Abhijit Bhowmik and Junaida Binti Sulaiman.</i></p> <p>Awareness to Deepfake: A resistance mechanism to Deepfake</p>
<b>9:15 am - 9:30 am</b>	<p><i>Mustakim Mustakim, Emi Rahmi, Medyantiwi Rahmawita, Said Thaufik Rizaldi, Okfalisa Okfalisa and Idria Maita.</i></p> <p>Comparison of DBSCAN and PCA-DBSCAN Algorithm for Grouping Earthquake Area</p>

<b>9:30 am - 9:45 am</b>	<i>Abdulfattah Ba Alawi and Ahmed Saeed.</i> Facial Age Estimation using Deep Learning Pre-trained Models
<b>9:45 am - 10:00 am</b>	<i>Abdulfattah Ba Alawi, Ahmed Saeed, Ahmed N. Hassan, Fatima Almashhor and Reem Al-Shathely.</i> Solid Waste Classification Using Deep Learning Techniques
<b>10:00 am - 10:15 am</b>	<i>Mohammad Al-Fawa'Reh, Alaa Hawameh, Rana Alrawashdeh and Mousa Tayseer Jafar.</i> Intelligent Methods for flood forecasting in Wadi al Wala, Jordan
<b>Room 4: Security</b>	
<b>9:00 am - 9:15 am</b>	<i>Aliaa Albakaa and Bahaa Al-Musawi.</i> Improving the Performance of Intrusion Detection System through Finding the Most Effective Features
<b>9:15 am - 9:30 am</b>	<i>Faris Alsuhaym, Tawfik Al-Hadhrami, Faisal Saeed and Kenny Awuson-David.</i> Toward Home Automation: An IoT Based Home Automation System Control and Security
<b>9:30 am - 9:45 am</b>	<i>Chris Few, James Thompson, Kenny Awuson-David and Tawfik Al-Hadhrami.</i> A case study in the use of attack graphs for predicting the security of cyber-physical systems
<b>9:45 am - 10:00 am</b>	<i>Abdullah Alanazi, Tawfik Al-Hadhrami, Faisal Saeed and Kenny Awuson-David.</i> Wireless Remote Control-Security System for Entrances (WRC-SSE)
<b>10:00 am - 10:15 am</b>	<i>Wael Alnahari and Mohammad Tabrez Quasim.</i> Privacy Concerns, IoT Devices and Attacks in Smart Cities
<b>10:15 am - 10:30 am</b>	Break
<b>Room 1: Artificial Intelligence</b>	
<b>10:30 am - 10:45 am</b>	<i>Assif Shamim Mustaffa and Ani Shabri.</i> Optimized Non-linear Multivariable Grey Model for Carbon Dioxide Emissions in Malaysia
<b>10:45 am - 11:00 am</b>	<i>Elvia Budianita and Okfalisa.</i> The Prediction of E-Money Circulation: Backpropagation with Genetic Algorithm Adoption

<b>11:00 am - 11:15 am</b>	<i>Ardan Hüseyin Eşlik, Emre Akarşlan and Fatih Onur Hocaoğlu.</i> Sun Closeness/Clearance Estimation for 3 Different Days
<b>11:15 am - 11:30 am</b>	<i>Benny Sukma Negara, Dimas Reynaldi Dwi Santoso, Suwanto Sanjaya and Eki Satria.</i> COVID-19 Classification from Chest X-Ray Images using Deep Learning and Resnet-101
<b>11:30 am - 11:45 am</b>	<i>Ahmed Saeed, Yasmin Abdo, Halima Al-Khurasani, Hanadi Saeed, Mohammed Hashem Almourish and Mogebe A. Saeed.</i> Fall detection system for elderly people using machine learning algorithms
<b>11:45 am - 12:00 am</b>	<i>Zaid Alhaboobi, Manjit Sidhu and Thaharah Hilaluddin.</i> A Review on Emotional Recognition System Based E-learning: Technology and Challenges
<b>Room 3: Data Science</b>	
<b>10:30 am - 10:45 am</b>	<i>Esraa Faisal Malik, Pantea Keikhosrokiani and Moussa Pourya Asl.</i> Text Mining Life Cycle for a Spatial Reading of Viet Thanh Nguyen's The Refugees (2017)
<b>10:45 am - 11:00 am</b>	<i>Bouchaib Cherradi, Oumaima Terrada, Asmae Ouhmida, Soufiane Hamida, Abdelhadi Raihani and Omar Bouattane.</i> Computer Aided Diagnosis System for Early Prediction of Atherosclerosis using ML and K-fold cross-validation
<b>11:00 am - 11:15 am</b>	<i>Nur Shakirah Binti Md Salleh, Azizah Suliman and Bo Nørregaard Jørgensen.</i> Experiment on Electricity Consumption Prediction using Long Short-Term Memory Architecture on Residential Electrical Consumer
<b>11:15 am - 11:30 am</b>	<i>Tariq Saeed.</i> Automation of Bug-Report Allocation to Developer by using Deep Learning Algorithm
<b>11:30 am - 11:45 am</b>	<i>Rahmad Kurniawan, Fitra Lestari, Abdul Somad Batubara, Mohd Zakree Ahmad Nazri, Khairunnas Rajab and Rinaldi Munir.</i> Indonesian Lexicon-Based Sentiment Analysis of Online Religious Lectures Review

<p><b>11:45 am - 12:00 pm</b></p>	<p><i>Muhammed Zaharadeen Ahmed, Aisha Hassan Abdallah Hashim, Othman Omran Khalifa, Raed Ali Alsaqour, Rashid Abdelhaleem Saeed and Abdulkadir Hamidu Alkali.</i></p> <p>Queuing Theory Approach for NDN Mobile Producer's Rate of Transmission Using Network Coding</p>
<p><b>Room 4: General Topics</b></p>	
<p><b>10:30 am - 10:45 am</b></p>	<p><i>Asmae Ouhmida, Oumaima Terrada, Abdelhadi Raihani, Bouchaib Cherradi and Soufiane Hamida.</i></p> <p>Voice-Based Deep Learning Medical System for Parkinson's Disease Classification</p>
<p><b>10:45 am - 11:00 am</b></p>	<p><i>Muneeb A. Khan, Muazzam A. Khan, Maha Driss, Wadii Boulila and Jawad Ahmad.</i></p> <p>Evolution of Target Localization in Wireless Sensor Network (WSN): A Review</p>
<p><b>11:00 am - 11:15 am</b></p>	<p><i>Wadii Boulila, Anmar Abuhamdah, Maha Driss, Slim Kammoun and Jawad Ahmad.</i></p> <p>GuideMe: An Approach based on Global Positioning System and Object Recognition Towards a Smart Tourist Guide</p>
<p><b>11:15 am - 11:30 am</b></p>	<p><i>Ammar Al-Ashmori, P.D.D Dominic, Shuib Basri, Amgad Muneer, Ebrahim Ghaleb and Qasem Al-Tashi.</i></p> <p>Software Process Improvement During the Last Decade: A Theoretical Mapping and Future Avenues</p>
<p><b>11:30 am - 11:45 am</b></p>	<p><i>Nor Azizah Hitam, Amelia Ritahani Ismail, Ruhaidah Samsudin and Omair Ameerbakhsh.</i></p> <p>The Influence of Sentiments in Digital Currency Prediction Using Hybrid Sentiment-based Support Vector Machine with Whale Optimization Algorithm (SVMWOA)</p>
<p><b>11:45 am - 12:00 pm</b></p>	<p><i>Umara Umar, Muazzam A. Khan, Rabia Irfan and Jawad Ahmad.</i></p> <p>IoT-based Cardiac Healthcare System for Ubiquitous Healthcare Service</p>
<p>12:00 pm - 1:00 pm</p>	<p>Break</p>

## Session II: Parallel Paper Presentations

### Room 1: Information Systems

<b>1:00 pm - 1:15 pm</b>	<i>Lina Fatini Azmi, Norasnita Ahmad and Noorminshah A.Iahad.</i> Gamification Elements in E-commerce – A Review
<b>1:15 pm - 1:30 pm</b>	<i>Lim Hui Ting, Sharin Hazlin Huspi and Roliana Ibrahim.</i> A Conceptual Framework for Malay-English Mixed-language Question Answering System
<b>1:30 pm - 1:45 pm</b>	<i>Zhenisgu Rakhmetullina, Gulnaz Zunimovaline, Gulzhan Soltan, Raushan Mukhamedova, Roza Mukasheva and Shynar Tezekpayeva.</i> Functional and architectural solution of a software package for the analysis of educational data
<b>1:45 pm - 2:00 pm</b>	<i>Adnan Ibrahim, Osama Hamda and Mohammed Moreb.</i> The Efficiency of mobile E-Wallet in Palestine – Case Study
<b>2:00 pm - 2:15 pm</b>	<i>Khalid Krayz Allah, Nor Azman Ismail and Hisham Elrobaa.</i> Empathy Map Instrument for Analyzing Human-Computer Interaction in Using Web Search UI by Elderly Users
<b>2:15 pm - 2:30 pm</b>	<i>Osama Abied and Othman Ibrahim.</i> Cloud service adoption model in the Libyan e-government implementation
<b>2:30 pm - 2:45 pm</b>	<i>Ashley Wang Sze Mei, Chong Hui Xin, Pee Ling Hong, Tan Xue Ying, Pantea Keikhosrokiani and Narimah Samat.</i> A GIS-based Mobile Application to Improve Tourism Experience: A Case Study of Terengganu, Malaysia
<b>2:45 pm - 3:00 pm</b>	<i>Muhammad Saqib Iqbal and Zulhasni Abdul Rahim.</i> Industry 4.0 Revolution and Challenges in Developing Countries: A Case Study on Pakistan
<b>3:00 pm - 3:15 pm</b>	<i>Rabbia Alamdar, Allan Mathews and Sharanjit Kaur.</i> A proposed Integrated Medicine Management System Tool based on System, Utilization and Evidence Based Theory for Malaysian Health Information System Optimization



<b>3:15 pm - 3:30 pm</b>	<i>Abubakar Mu'Azuh Ahmed and Nor Athiyah Abdullah</i> The Moderating Effect of Perceived Openness and Facilitating Condition, on the Relationship between Extended TAM Constructs and Behavioural Intention to Use MOOCs Technology: A Conceptual Paper
<b>3:30 pm - 3:45 pm</b>	<i>Hasan Beyari.</i> Improving enterprise performance using agent based modelling and simulation system driven price optimization
<b>Room 3: Intelligent Informatics</b>	
<b>1:00 pm - 1:15 pm</b>	<i>Kathryn-Ann Tait, Jan Sher Khan, Awais Aziz Shah, Fadia Ali Khan, Mujeeb Ur Rehman, Wadii Boulila, Jawad Ahmad and Fehaid Alqahtani.</i> Intrusion Detection using Machine Learning Techniques: An Experimental Comparison
<b>1:15 pm - 1:30 pm</b>	<i>Pritheega Magalingam, Nurazeen Maarop, Mohana Shanmugam, Nur Amalina Diyana Suhaimi, Syaza Iffah Mohammad Salleh and Siti Amanina Farhanah Abdul Hakim.</i> Malaysian Politicians' Connection Pattern on Twitter using SNA: A Case of Najib Razak
<b>1:30 pm - 1:45 pm</b>	<i>Mohd Shahrizan Abd Rahman, Nor Azliana Akmal Jamaludin, Zuraini Zainol and Tengku Mohd Tengku Sembok.</i> Machine Learning Algorithm Model for Improving Business Decisions Making in Upstream Oil & Gas
<b>1:45 pm - 2:00 pm</b>	<i>Ahmed Saeed and Abdulfattah Ba Alawi.</i> Covid-19 Diagnosis Model Using Deep Learning with Focal Loss Technique
<b>2:00 pm - 2:15 pm</b>	<i>Ali Razzaq, Rozaida Ghazali and Nidhal El Abbadi.</i> Face Recognition – Extensive Survey and Recommendations
<b>2:15 pm - 2:30 pm</b>	<i>Abdulrazak Yahya Saleh and Sashwini Thiagaraju.</i> Brain Tumor Classification using Deep Learning with Residual Attention Network
<b>2:30 pm - 2:45 pm</b>	<i>Mukesh Pandey and Rajendra Kumar Bharti.</i> Futuristic Hybrid Image Enhancement Using Fuzzy and Cubic Interpolation Methods

<b>2:45 pm - 3:00 pm</b>	<p><i>Ali A. Adam, Mohamed Yagob, Hanaa S. Abdalaziz, Nihad A. A. Elhag, Fayha Mohamed, M. A. Ahmed, Osama Hussein, Fakhreldeen Abbas Saeed, N. Eassa and Sharief F. Babiker.</i></p> <p>An Ensemble Machine Learning Model to Investigate the Screen System for the Identification of Potential COVID-19 Patients in Sudan</p>
<b>3:00 pm - 3:15 pm</b>	<p><i>Akram Saeed Aqlan Alhammedi and Vasanthi V.</i></p> <p>Multi-Objective Algorithms for Virtual Machine Selection and Placement in cloud Data Center</p>
<b>3:15 pm - 3:30 pm</b>	<p><i>Benny Sukma Negara, Eki Satria, Suwanto Sanjaya and Dimas Reynaldi Dwi Santoso.</i></p> <p>Resnet-50 for Classifying Indonesian Batik with Data Augmentation</p>
<b>3:30 pm - 3:45 pm</b>	<p><i>Roziyani Setik, Raja Mohd Tariqi Raja Lope Ahmad and Suziyanti Marjudi</i></p> <p>Sentiment Analysis using Effective Keyword Extraction Algorithm of Twitter Posts on Subject #solatjumaat During MCO in Malaysia</p>
<b>Room 4: Security</b>	
<b>1:00 pm - 1:15 pm</b>	<p><i>Daniah Hasan and Linah Tasji.</i></p> <p>Investigating the Information Security Awareness at Taibah University (TU)</p>
<b>1:15 pm - 1:30 pm</b>	<p><i>Yasin Genç and Erkan Afacan.</i></p> <p>Implementation of New Message Encryption using Elliptic Curve Cryptography Over Finite Fields</p>
<b>1:30 pm - 1:45 pm</b>	<p><i>Rizzo Mungka Rechie, Yusnani Mohd Yussoff, Lucyantie Mazalan and Suhairi Mohd Jawi.</i></p> <p>THE IMPLEMENTATION OF HARDWARE SECURITY BASED ZYMKEY 4i IN HDVA</p>
<b>1:45 pm - 2:00 pm</b>	<p><i>Abdulhafid Bughari, Abdullah Khalifa Mohamed Hamad and Mansour Khalifa Hamad Mohamed.</i></p> <p>Cloud Computing Security Model Adoption for SMEs in Libya</p>
<b>2:00 pm - 2:15 pm</b>	<p><i>Mohammed Alghenaim, Nur Azaliah Abu Bakar, Rasimah Che Mohd Yusoff, Noor Hafizah Hassan and Hasimi Sallehudin.</i></p> <p>Employee Awareness Model to Enhance Awareness of Social Engineering Threats in the Saudi Public Sector</p>
<b>2:15 pm - 2:30 pm</b>	<p><i>Wael Alnahari and Mohammad Tabrez Quasim.</i></p>



	Authentication of IoT Device and IoT Server Using Security Key
<b>2:30 pm - 2:45 pm</b>	<i>Sidra Rashid, Muazzam Ali Khan Khattak, Ali Saeed and Ch Muhammad Hamza.</i> A Survey of Prediction-based Routing Protocols for Vehicular Ad-hoc Networks
<b>2:45 pm - 3:00 pm</b>	<i>Muhammed Zaharadeen Ahmed, Aisha Hassan Abdallah Hashim, Othman Omran Khalifa, Rashid Abdelhaleem Saeed and Raed Ali Alsaqour.</i> Connectivity Framework for Rendezvous and Mobile Producer Nodes Using NDN Interest Flooding
<b>3:00 pm - 3:15 pm</b>	<i>Jumana Abed and Mohammed Moreb.</i> DETECTING MALICIOUS URL USING NEURAL NETWORK
<b>3:15 pm - 3:30 pm</b>	<i>Omar Aloufi, Karim Djemame, Faisal Saeed and Fahad Ghaban.</i> A survey on predicting workloads and optimising QoS in the cloud computing
<b>3:30 pm - 3:45 pm</b>	<i>Abdulfattah Ba Alawi and Asma Mudhsh Qasem</i> Lightweight CNN-based Models for Masked Face Recognition
3:45 pm – 4:00 pm	<b>Break</b>
4:00pm-4:15pm	<b>Closing Ceremony</b>