Presentation Schedule (A1, B1, C1)

Time	Session A1: Applied Mathematics *Session chair:*Dr Mahboobeh, Mr Phoon SW*	Session B1: Operations Research *Session chair:*Dr Sim HS, Dr Qua KT*	Session C1: Pure Mathematics *Session chair:*Dr Chen HV, Dr Ng WS*
10.30am - 10.50am	**Liew Kah Fai** *(A Study on the Customer Preference and Selection of Online Food Delivery Providers with AHP-TOPSIS Approach)*	**Teoh Lay Eng** *(Electric Bus: Fleet Planning and Operation)*	**Denis Wong Chee Keong** *(Code-based Cryptography)*
10.50am - 11.10am	**Pang Sook Theng** *(Performance of Finite Order Stochastic Process generated Universal Portfolios)*	**Azimah Binti Mohd** *(A Study on Shared-ride Taxi)*	**Lem Kong Hoong** *(Minor touch-up on Facial Images Using Reinitiated Low Rank Matrix Approximation)*
11.10am - 11.30am	**Lee Yap Jia** *(Universal Portfolio Generated by The Inequality Ratios)*	**Khairul Rizuan Bin Suliman** *(Technical Efficiency of Dry Bulk Ports in Malaysia with Non-Parametric Analysis)*	**Wong Kuan Wai** *(Chaotic Based Image Encryption Schemes)*
11.30am - 11.50am	**Kuang Kee Seng** *(Universal Portfolio Generated by Pseudo f-divergence)*	**Ivan Yeo Heng Giap** *(Inventory Models Incorporating Sustainability)*	**Sin Chang Seng** *(Group Based Key Exchange Protocol Based on Complete Decomposition Search Problem)*

Presentation Schedule (A2, B2, C2)

Time	Session A2: Applied Mathematics *Session chair:*Dr Liew HH, Dr Yong CK*	Session B2: Statistical Quality Control *Session chair:*Dr Wong VH, Dr Goh YL*	Session C2: Applied Statistics *Session chair:*Dr Tan WL, Mr Chong KM*
12.50pm - 1.10pm	**Avik De** *(Scale Factor of the Universe)*	**Liew Kah Fai** *(Run Sum Control Charts for Monitoring the Univariate and Multivariate Coefficient of Variations)*	**Aida Adha Binti Mohd Jamil** *(Circular Statistical Approach in Seasonality of Extreme Precipitation)*
1.10pm - 1.30pm	**Hoo Yu Heng** *(Detection and Localization Of Leaks From Acoustic Emission Source Using Convolutional Neural Network)*	**Teoh Yit Seng** *(A New Distribution-Free Shewhart-Lepage Type Optimal Control Schemes for Simultaneous Monitoring of Location and Scale)*	**Dennis Ng Wen Wei** *(A Study of Properties on Generalized Beta and Mixture of 2 Modified Log-Normal Distributions)*
1.30pm - 1.50pm	**Jeeva Sathya Theesar Shanmugam** *(Leak Detection and Localization using Convolutional Neural Network)*	**Ng Kooi Huat** *(Change Point Detection of Robust Individuals Control Chart)*	**Looi Sing Yan** *(Introduction on Auto-correlated Functional Relationship Model)*
1.50pm - 2.10pm	**Chin Fung Yuen** *(Feature Selection by Mutual Information)*	**Ng Peh Sang** *(Run Sum Chart for The Mean with Auxiliary Information)*	**Ooi Cheau Pian** *(Predicting Rainfall Amount in Terengganu, Malaysia)*

Presentation Schedule (A3, B3, C3)

Time	Session A3: Applied Mathematics *Session chair: *Dr Leyla, Ms Seoh YK*	Session B3: Statistical Quality Control *Session chair:*Dr Pan WY, Dr Sim SZ*	Session C3: Computational Mathematics *Session chair:*Dr Goh YK, Mr Chong KM*
2.20pm - 2.40pm	**Koh Siew Khew** *(Repairable Queue with Non-exponential Interarrival Time and Variable Breakdown Rates)*	**Hii Siew Chen** *(Study of Special Control Chart)*	**Gillian Woo Yi Han** *(Spectral Proximal Method for Solving Large Scale Sparse Optimisation)*
2.40pm - 3.00pm	**Song Poh Choo** *(Structural Learning of Bayesian Network)*	**Tan Zong Ming** *(Control Chart for Monitoring Stock Price and Trading Volume in Malaysia Stock Market)*	**Lim Foo Weng** *(Markov Model For Full Genome Sequence Generation : A Comparison On Genome Information Content)*
3.00pm - 3.20pm	**Liew Kah Fai** *(Evaluation on the Financial Performance of the Companies in Malaysia with Data Envelopment Analysis model)*	**Teoh Yit Seng** *(Optimal Statistical Design of the Side Sensitive Modified Group Runs (SSMGR) Chart when Process Parameters are Estimated)*	**Yap Lee Ken** *(Block Hybrid Method for Retarded Delay Differential Equations)*