11th Symposium on
Business Analytics and Intelligence 2021

PROGRAM SCHEDULE

BUSINESS ANALYTICS AND INTELLIGENCE BATCH 11 PROJECT PRESENTATION		
SCHEDULE		
DAY 1 - FRIDAY, JULY 9, 2021		

FROM	TO	PROGRAM
9:45 AM	9:55 AM	Welcome Address by Programme Director

FROM	TO	TOPIC
10:00 AM	10:30 AM	Profiling the People Persona and Developing Intelligence on People Behavior Using App-graph Data
10:30 AM	11:00 AM	To Reduce Overall Cost by Improving Seat Utilization and Vehicle Route Optimization
11:00 AM	**11:10 AM**	**SHORT BREAK**
11:10 AM	11:40 AM	Predicting Medication Errors at Multi-Specialty Hospitals
11:40 AM	12:10 PM	Customer Sentiment Analytics for Passenger Car Segment
12:10 PM	**12:15 PM**	**SHORT BREAK**
12:15 PM	12:45 PM	Improve Evaporator Performance Applying AI/ML to Define and Forecast Key Operating Metrics.
12:45 PM	1:15 PM	To Predict Likelihood of Prospective Sponsors to enable SPS for a Multinational Financial Service Company (MNFSC).
1:15 PM	**2:00 PM**	**LUNCH BREAK**
2:00 PM	2:30 PM	Engineering, Procurement, and Construction (EPC) Project Optimization using Evolutionary Algorithms
2:30 PM	3:00 PM	Prediction Of M&A Activities Post Covid-19, Across Industries in the USA
END OF DAY-1 PRESENTATION		

BUSINESS ANALYTICS AND INTELLIGENCE BATCH 11
PROJECT PRESENTATION

SCHEDULE

DAY 2 - SATURDAY, JULY 10, 2021

FROM	TO	TOPIC
10:00 AM	10:30 AM	Application of Deep Learning for Information Extraction of Digital Resume
10:30 AM	11:00 AM	Electricity Load and Price Forecasting for Short Term Period
11:00 AM	11:10 AM	SHORT BREAK
11:10 AM	11:40 AM	A Quick and Accurate Fall Detection In a IOT Enabled Emergency Care Device For Elders
11:40 AM	12:10 PM	Smart Meter Disaggregation
12:10 PM	12:15 PM	SHORT BREAK
12:15 PM	12:45 PM	Logistic Planning - Last Mile Performance Management
12:45 PM	1:15 PM	Combining MOOCs Clickstream Data with Analytical Thinking to Optimize Learning and Benchmark the Learning Environment
1:15 PM	2:00 PM	LUNCH BREAK
2:00 PM	2:30 PM	Identification of Root Cause of Higher Customer Backlogs
2:30PM	3:00PM	NPS Driver Analysis Using Effect-Based Kano Model
3:15 PM Onwards		ANNOUNCEMENT OF PROJECT AWARDS