

Time	March 12 th	March 13 th	March 14 th	March 15 th	March 16 th	March 17 th
8.30-9.00	Data science and Business Analytics	Basics of R	Basic Statistics/Statistical tests	Optimization techniques	Econometrics techniques	Market analytics
9.00-10.00	Basics of R	Basics of R	Basic Statistics/Statistical tests	Optimization techniques	Econometrics techniques	Market analytics
10.00-10.15	Break	Break	Break	Break	Break	Break
10.15-12.00	Basics of R	Basics of R	Basic Statistics/Statistical tests	Regression and classification methods	Econometrics techniques	Network analytics
12.00-1.00	Basics of R	Data pre-processing	Data clustering	Regression and classification methods	Simulation and Modelling	Text analytics
1.00-2.00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
2.00-3.00	Basics of R	Data pre-processing	Data clustering	Regression and classification methods	Simulation and Modelling	Recent trend in the data science and analytics
3.00-3.15	Break	Break	Break	Break	Break	Break
3.15-5.00	Basics of R	Data pre-processing	Data clustering	Case study: Regression and classification methods	Market analytics	Suggestions/Comments/Evaluation