Week 5

10 February

10:00-10:45	Classification Models: Logistic Regression	Python
10 minutes	Coffee Break	
10:55-11:40	Other Classification Algorithms	
10 minutes	Coffee Break	
11:50-12:35	Main performance metrics: Accuracy, Precision, Recall, ROC & AUC Curve, Gini Coefficient	
12:35-13:05	Lunch Time	
13:05-13:50	Diagnostic Analytics with SPSS modeller	SPSS
10 minutes	Coffee Break	
14:00-14:45	Machine Learning: Classification Models	
10 minutes	Coffee Break	
14:55-15:40	Model Evaluation (Classification Models)	

11 February

10:00-10:45	Joins I	SQL
10 minutes	Coffee Break	
10:55-11:40	Joins II	
10 minutes	Coffee Break	
11:50-12:35	Set Operators	
12:35-13:05	Lunch Time	
13:05-13:50	Advanced Calculations, Filter and Highlight Actions	Tableau
10 minutes	Coffee Break	
14:00-14:45	URL Actions adn Lollipop Charts	
10 minutes	Coffee Break	
14:55-15:40	Advanced Charts	

Week 5

13 February

19:00-19:55	Data Science with SPSS
10 minutes	Coffee Break
20:05-21:00	Data Science with SQL

15 February

19:00-19:55	Data Science with Python
10 minutes	Coffee Break
20:05-21:00	Data Science with Tableau

Data Science Academy