

Day 1.		
13:45 - 15:15	<ul style="list-style-type: none"> - get to know all (10 min) - What we will cover in two days (5 min) - How will this be beneficial (5 min) <ul style="list-style-type: none"> - Introduction to Python, Numpy and Pandas (60 - 90 min) 	<div>20 minutes Introduction</div> <div>70 Minutes Python intro</div>
15 minutes	Break	
15:30 - 17:00	<ul style="list-style-type: none"> - TASK: different stages of supervised machine learning (15 minutes) - Answering questions and explaining the parts ML (15 minutes) <ul style="list-style-type: none"> - Presenting a project END to END, first three parts (45 min) 	<div>30 Minutes Supervised Machine Learning Road Map</div> <div>45 minutes First three parts of machine learning project</div>
15 minutes	Break	
17:15 - 18:45	<ul style="list-style-type: none"> - Presenting the last part of the project - Introduction to Kaggle (15 min) TASK , Questions and Review	<div>15 minutes Last part of the machine learning project</div> <div>15 Minutes Introduction to Kaggle</div> <div>Day Review</div>

Day 2.		
13:45 - 15:15	TASK: Titanic	Titanic 90 Minutes
15	Break	
15:30 - 17:00	TASK: Boston	Boston 90 Minutes
15	Break	
17:15 - 18:45	- Where to learn more. Setting your path way in analytics, machine learning, data science, business intelligence, business analyst, data analyst - how to look for a job and increase chances of getting a job	60 Minutes Minst (optional)
		30 Minutes Conclusion and Wrap up