

2 Weeks

| Track Covered | Class | Content |
|--|----------|---------------------------------------|
| Design Thinking | Class 1 | Introduction & DT process |
| | Class 2 | DT Examples & Activity |
| Beginner Level | | |
| Introduction to data science and Graphical Analytics Platform | Class 3 | Overview of Data Science |
| | Class 4 | Setup of Graphical Analytics Platform |
| Data manipulation | Class 5 | Data manipulation - Filter |
| | Class 6 | Aggregate and Visualize |
| Data Mining | Class 7 | Data Mining - Partition, Learn |
| | Class 8 | Predict and Score |
| Data Analysis | Class 9 | Classification |
| | Class 10 | Regression |
| | Class 11 | Clustering |
| Project | Class 12 | Data Analysis project |
| | Class 13 | Data Analysis project |
| | Class 14 | Document preparation |
| | Class 15 | Presentation |