Business Analytics

Duration: 100 Hrs.

Course Highlights:

Advance Excel
- Statistical and Logical Function
- Charts
- Data Validation
- What-IF-Analysis
- Solver
- VLOOKUP, XLOOKUP
- Pivot Table and Chart
- Power Pivot and Query
- Anova (One, Two Way)
- Statistical Test
- Conditional Formatting
- Descriptive Statistics
- Financial Function

Tableau
- Connecting Database with Tableau
- Data Types
- Managing Metadata
- Data Joining and Blending Calculation
- Advance Function
- Grouping with Folder
- Dynamic Charts
- Highlight
- Action Filter and Hyperlink
- Dashboard and Story Point

Power BI
- Database Connect in Power BI
- In-Build Charts
- Table and Matrix
- Cards and Function
- Conditional Formatting
- 3rd Party Chart
- Data Cleaning and Modelling (DAX)
- Dashboard and Export

Final Project

Above mentioned topics will be covered in detail during training sessions.