



## **TABLEAU WORKING WITH DIMENSION & MEASURES**

### Tableau Foundation

#### **Description:**

Tableau is a powerful and fastest growing data visualization tool used in the Business Intelligence Industry. It helps in simplifying raw data into the very easily understandable format. Tableau software is one of the fastest growing data visualization tools which is currently being used in the BI industry. It is the best way to change or transform the raw set of data into an easily understandable format with zero technical skills and coding knowledge.

#### **Start Date:**

#### **Doubt Clear Time:**

#### **Course Time:**

#### **Features:**

# Lifetime Dashboard

# Free Course

# Assignment

# Quiz

### **What we learn:**

# Tableau tools

# Practical implementation

# Tableau complete understanding

### **Requirements:**

# Computer with Internet Connectivity

# Basic programming understanding

### **Instructor:**

#### **Name:**

Amit Bose

#### **Description:**

Awesome teacher

**>Tableau      Working      with**

#### **Dimension & Measures:**

>>Introduction

**>Working with Dimension &  
Measures in Tableau:**

**>4 0 Tableau Adv Visuals Day3:**

**>Data Management Filters in**

**Tableau:**

**>Tableau Sets Parameters:**

**>Filters in Detail Tableau:**

**>Advance Visuals in Tableau:**

**>Tableau - LOD | Data Joining &  
Blending:**

**>Tableau - Parameters |  
Calculated Columns:**