



SAS Base & Advanced Course:-

Class Room: Training Fee & Duration : 15K & 2 Months	Online Training Fee & Duration : 18K & 2 Months
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- Getting Started with SAS
- Working with SAS syntax
- Getting Familiar with SAS dataset
- Reading SAS datasets
- Reading SAS datasets
- Reading Excel worksheets
- Reading Delimited Raw data files
- Validating and cleaning data
- Manipulating data
- Combining SAS Datasets
- Enhancing Report (ODS systems)
- Summary Reports
- Controlling Input and Output
- Summarizing Data
- Reading Raw Data Files
- Data Transformations
- Processing Data iteratively
- Restructuring a Data set
- TRANSPOSE Procedure

SQL Procedure:

- Introduction to SQL procedure
- Basic Queries
- Displaying Query Results
- Sub queries
- SQL Joins
- Set Operators
- Creating Tables and views
- Interfacing SQL with Macro Language
- Managing Tables
- Use of SQL in Clinical Trials

Macro language (SAS Macro)

- Macro Variables
- Macro definitions
- Data Step and SQL Procedure
- Macro Programs



- Use of Macro language in Clinical Research

SAS Enterprise Guide

- Introduction
- Reading Data from Files
- Creating Reports
- Working with Data in the Query Builder
- Joining Two Data Files Together

Free Sessions :

1. Excell
2. SQL