



SAINTGITS COLLEGE OF APPLIED SCIENCES PATHAMUTTOM, KOTTAYAM

Introduction to SPSS & Online Forms

Course Code: VBBASOF005

Syllabus

Learning Objectives:

1. Understand the features of SPSS
2. Perform common tasks using SPSS
3. Using online forms for data collection
4. Website creation

MODULE 1

Introduction to SPSS- Basics of Correlation and regression- descriptive analysis – basic components in SPSS- Importance and Uses.

MODULE 2

Data entry- manual and import of data from MS Excel-Data coding-item id creation. Basics of M.S Excel-PowerPoint.

MODULE 3

Descriptive Analysis Cross tabulation -correlation Pearson spearman's regression- basics interpretation of results

MODULE 4

Online data collection-google form-form creation -sharing types and questions, importing data to excel, percentage data result and interpretations, survey monkey, use and share options, create surveys.

MODULE 5

Creating online websites, publishing, purchasing, editing, layout formatting, editing and contents creation using Wix., website.com etc

