

HOW TO ANALYSE QUANTITATIVE DATA USING SPSS

PARTICIPATION FEES

RM100.00

06 MARCH 2012

8.30 a.m. - 4.30 p.m.

FE2 COMPUTER LAB, UUM CAS

SYNOPSIS

SPSS is a powerful statistical application package that is particularly useful for the analysis of questionnaire data. It can be used in the analysis of data from various disciplines. The workshop is designed to introduce the SPSS Windows programme, the preparation of data files and data screening. The basic concept of statistics, such as naming variables, measurement and type of data will also be discussed. Participants will also have hands-on experience on SPSS.

WORKSHOP GOAL

This workshop provides an introduction to quantitative data analysis techniques through using SPSS. This is a first level workshop, offered to develop basic SPSS skills in handling and analyzing quantitative data.

WORKSHOP CONTENT

- > conceptual understanding of SPSS
- > Entering the data
- > Data screening (assessing normality)
- > Data transformation (recording & computing)

FASILITATOR:

Dr. Arsaythamby A/L Veloo
UUM College of Arts and Sciences
arsay@uum.edu.my



University Teaching and Learning Centre (UTLC) - 06010 UUM Sintok, Kedah
Universiti Utara Malaysia
Tel.: 604-9284043/4055/4058/4056 - E-Mail: utlc@uum.edu.my
Website : www.utlc.uum.edu.my

Attached is the registration form. For further enquiries, please contact Mr. Mohd Asyraf (04-928 4043) / syafareez@uum.edu.my

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DARIPADA:
PUSAT PENGAJARAN PEMBELAJARAN UNIVERSITI (UTLC)
UNIVERSITI UTARA MALAYSIA
06010 UUM SINTOK
KEDAH DARUL AMAN.
TEL : 04-928 4051
FAKS : 04-928 4054
E-MEL : utlc@uum.edu.my