

SPEAKER



Prof Dr. Mohamad Sahari Bin Nordin is a professor at Institute of Education (INSTED), International Islamic University Malaysia (IIUM) and an adjunct professor at the Faculty of Education, University Kebangsaan Malaysia (U.K.M). He has been involved in developing and teaching courses in assessment, measurement, statistics, and research methodologies at the post-graduate diploma, master and doctorate levels since 1987. He received his early teaching training from Temenggong Ibrahim Teachers' College. He obtained his Bachelor of Economics and Master of education from the University of Malaya. Subsequently, he pursued a doctorate (PhD) in Educational Research at the Florida State University, USA, specializing in measurement and educational psychology. He also contributes in the planning, implementation and research in the areas of testing, assessment and higher education locally and internationally.

REGISTRATION FEES

RM 500.00 for students
RM 750.00 for lecturer/
 researcher
USD 450.00 for
 International participants

(Inclusive of Lunches & Tea
 Materials & Certificate)

Payment can be made by **cash**, **cheque** or **money order**, payable to
IIUM Entrepreneurship & Consultancies Sdn Bhd
 Deadline for registration is **22 July 2011**

FACILITATOR



Mr. Nasser Abdul Hafeeth is a Yemeni PhD candidate supervised by Professor Dr. Mohamad Sahari Nordin. He is a facilitator for Statistics, particularly in Structural Equation Modeling (SEM) using AMOS, EQS and LISREL at IIUM. He has participated in more than 15 SEM workshops in Malaysian Universities.

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For further information or inquiry, please contact
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INTERNATIONAL WORKSHOP IN THE INTERMEDIATE APPLICATION OF STRUCTURAL EQUATION MODELING (Using AMOS, LISREL, and EQS)

Date: 27h & 28th July 2011

Time: 9.00 am - 5.00 pm

Venue: Research Centre Lab IIUM, Gombak

Speaker: Prof. Dr Mohamad Sahari Nordin

Mr. Nasser Abdul Hafeeth

REGISTRATION

Name:.....

Contact:.....

Address:.....

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Passport:.....

E-Mail:.....

Signature:



EXPECTED OUTCOMES:

At the end of the workshop, participants are expected to be able to:

- Design a research problem that could be solved by the use of multimodel & multigroup SEM.
- Demonstrate the evidence of construct validity
- Use AMOS (inc. EQS and LISREL) data-fitting programme to create & analyze multimodel & multigroup analysis
- Understand the Bayesian Confirmatory Factor Analysis
- Apply a multilevel of a measurement model

OBJECTIVES:

i) To introduce the application of one of the most versatile analytical tools to doctoral candidates who are involved in quantitative research in the areas of applied sciences & technology, medical & health sciences and clinical & experimental research.

ii) To facilitate the development of understanding and computer-based skills in analyzing, interpreting and evaluating interrelationships among variables of interest in addressing a variety of research problems.

(Prerequisite: Basic skills in confirmatory Factor analysis and Path analysis)