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From: Hal Ehwal Pelajar
Sent: Monday, 19 December, 2016 12:23 PM
To: UUM - All Staff; UUM - All Students
Cc: Azhar B Anis Mohammad; Dr. Mohd Dino Khairri Bin Shariffuddin; Dr. Mohamad Ghozali Bin Hassan
Subject: HEP ONLINE: INAPAN SISWA (INASIS) PROTON: INASIS PROTON WORKSHOP SERIES (INTRODUCTION TO E-VIEWS SOFTWARE FOR SECONDARY DATA ANALYSIS)



19 DISEMBER 2016, ISNIN | 19 RABIULAWAL 1438H

DAY 3: INTRODUCTION TO E-VIEWS SOFTWARE FOR SECONDARY DATA ANALYSIS



The first segment titled as “Introduction to e-views software for secondary data analysis” out of the Inasis Proton Workshop series was held October 11th 2016, and the workshop commenced at BME of Inasis Proton at 5 PM. Out of the total five workshops, “Introduction to e-views software for secondary data analysis” was the third workshop that was organized by Inasis Proton Postgraduate Scholars, and the total participants of the first workshop were 25.

On behalf of the Inasis Proton Postgraduate Scholars, the moderator of the workshop, Yusuf Suleiman, who is also the project director of Inasis Postgraduate Scholars Workshops, cordially welcomed and thanked the guest of honour of the programme, Mr Haroon Hussain, PhD scholar, OYA, UUM, for spending his precious time with the students. The programme started with the installation of the e-views software for all the participants.

The programme commenced with the initiating of data entry into the software. Thereafter the participants were introduced to the descriptive analysis and how to test for data normality. The criterion for the acceptance of null and alternate hypotheses were thought and vividly explained. Further, the lecture moved on to the test for correlation where the autocorrelation of data appreciation and application were emphasized. The lecture addressed the mode of entering the dependent variable and the independent variables on the software. Thereafter, the least square analysis was run where the effects of independent variables on the dependent variable were explained regarding their significant and the directions of the influence. Short break was observed with meals served and break was given for Maghrib prayer at 7:00pm.

Further, the lecturer introduced the participants to panel data analysis with an example solved for proper demonstration. The excel package for the panel data was demonstrated and the mode of copying same to the e-views software for running. The facilitator of the workshop was presented with the certificate of recognition and souvenir for his immeasurable contribution towards knowledge development of the participants. The presentation of the foregoing was performed by the project director of the programme, Mr Yusuf Suleiman, on behalf of the Inasis Proton Principal.

Finally the group pictures were taken and the certificates were presented to the participants. The lecture terminated at 11:30pm.

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