

TAJUK & KOD KURSUS	Results and Interpretation of Quantitative Data
KATEGORI	Kursus Pembangunan Profesional
SINOPSIS	
This course aims to expose participants on how to read and interpret SPSS output/printout analysis. Topics are reliability analysis, descriptive analysis, correlation, cross tabulation, t-test, ANOVA, MANOVA and regression analysis.	
HASIL PEMBELAJARAN	KANDUNGAN KURSUS
Participants should be able to read and interpret the SPSS printout analysis as follows: <ol style="list-style-type: none"> 1. Descriptive statistics. 2. Correlation. 3. Cross tabulation. 4. t-test. 5. Analysis of variance. 6. Analysis of covariance. 7. Regression. 	<ol style="list-style-type: none"> 1. Reliability. 2. Descriptive statistics: mean, mode, median, standard deviation, variance. 3. Correlation. 4. Cross tabulation. 5. t-test. 6. Analysis of variance. 7. Analysis of covariance. 8. Regression.
KAEDAH PEMBELAJARAN	
Lecture, Group discussion	
PENCERAMAH / FASILITATOR	<ol style="list-style-type: none"> 1. PM Dr. Mohammad bin Bilal Ali (FP) 2. PM Dr. Md Nor Bakar (FP) 3. PM Dr. Zaleha Ismail (FP) 4. PM Dr. Zaidatun Tasir (SPS) 5. Dr. Muhammad Sukri Saud (FP)
KUMPULAN SASARAN	New educational researcher
BILANGAN PESERTA	25
KEKERAPAN SETAHUN	1 (once)
TEMPOH / TARIKH	1 day (27 July)