

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