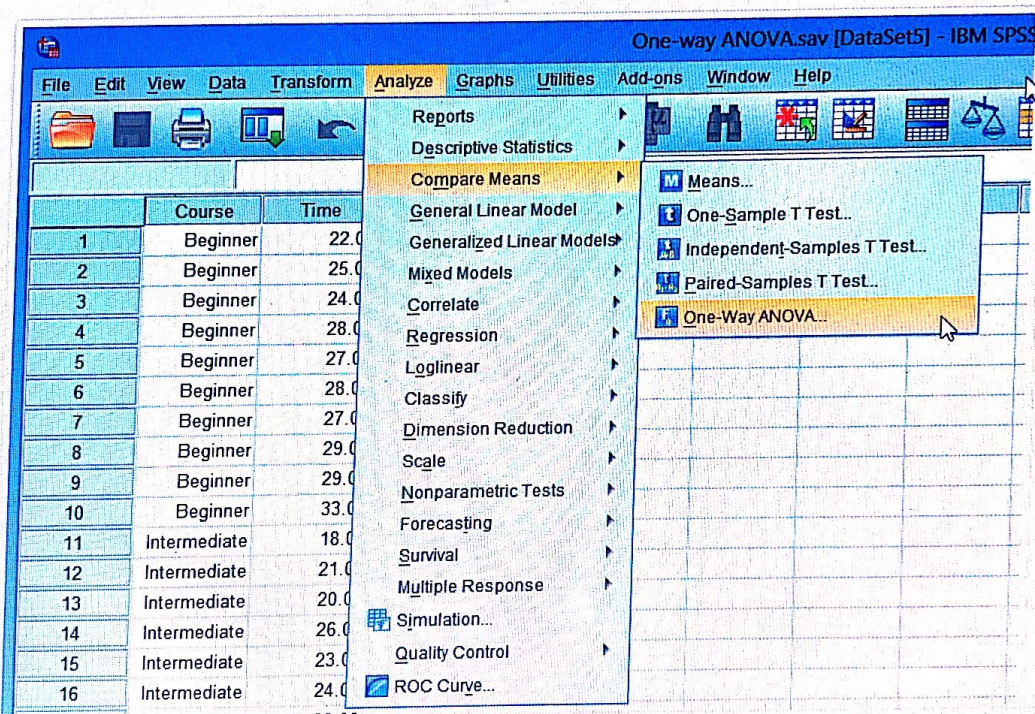


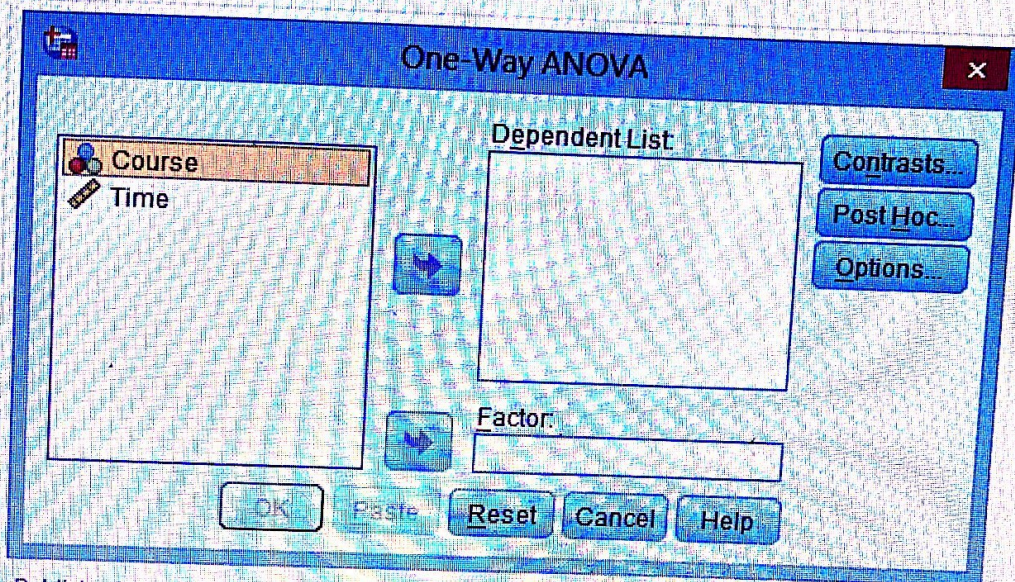
1

Click **Analyze > Compare Means > One-Way ANOVA...** on the top menu, as shown below.




2

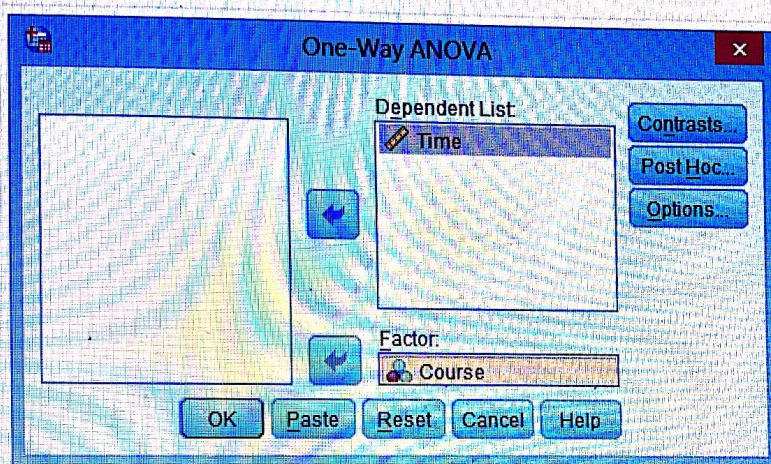
You will be presented with the **One-Way ANOVA** dialogue box:



Published with written permission from SPSS Statistics, IBM Corporation.

3

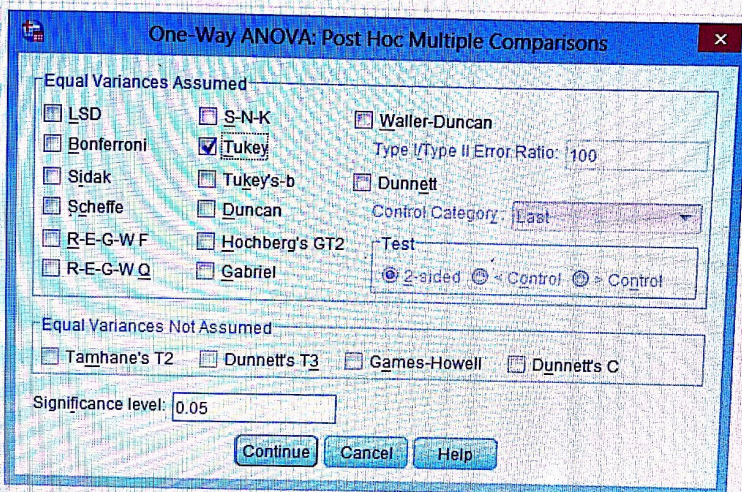
Transfer the dependent variable, **Time**, into the **Dependent List** box and the independent variable, **Course**, into the **Factor** box using the appropriate  buttons (or drag-and-drop the variables into the boxes), as shown below:



Published with written permission from SPSS Statistics, IBM Corporation.

4

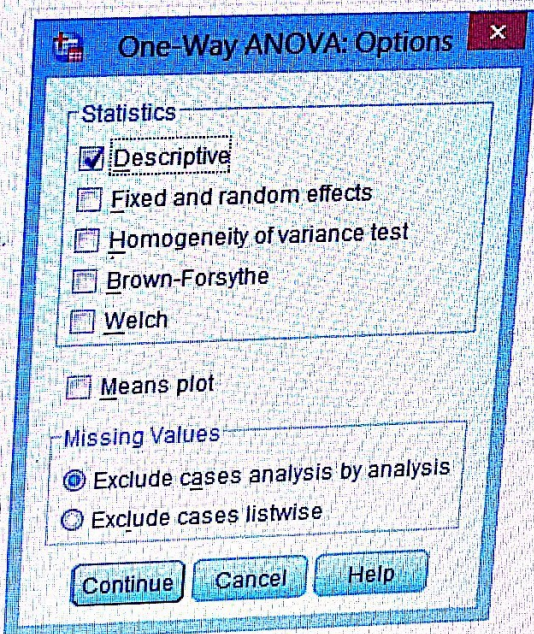
Click on the **Post Hoc...** button. Tick the  **Tukey** checkbox as shown below:



Published with written permission from SPSS Statistics, IBM Corporation.

5 Click on the **Continue** button.

6 Click on the **Options...** button. Tick the  **Descriptive** checkbox in the **-Statistics-** area, as shown below:



Published with written permission from SPSS  
Statistics, IBM Corporation.