

Populate data in the enclosed data set, which is fictitious and contain fictitious information for the moment.

The data will be used for SPSS analysis. You will need to ensure that the data is inserted in a way that gives the following outcome:

1. Where work-life integration is low, organizational commitment must be high, and burnout must be low.
2. Where work-life integration is high, organizational commitment can be average, and burnout can be average.

The higher the organizational commitment, the lower the burnout, and the organizational commitment should be a product of low work-life integration.

Low work-integration means high work-life segmentation, that is, the boundaries between life and work domains are properly segmented. When both are properly segmented, life does not interfere with work, and work does not interfere with life, which means employees are more committed as they don't need to bring tasks to complete at work, or don't need to bring personal problems at work.

Your task is to populate the information carefully in order to reflect the above.

You will also need to do a quality check on the demographics information.

You will also need to do a SPSS analysis, to show me the test results at the end using structured equation modelling, and other methods.

The fixed cost of the project is 40 USD, and must be completed within 3 days.

Thank you.