# Business case description

The chosen business case for this course is based on the dataset “Employee Attrition”, which consists of 35 columns and approximately 1400 rows of data about an organization’s employees. The dataset is found on the website “Kaggle.com” in a notebook. The goal of this business case is to find patterns in the data using analysis, that can tell us why workers quit their job. This would be a valuable piece of information as the organization can prepare for loss of staff in advance, whether it is by replacing or preventive measures.

The language R will be used for the data analysis on this dataset and techniques learned in the “*Business Intelligence and Big Data*” course will be applied.

The dataset can be observed using the following link:  
https://github.com/Hammi007/R\_bigdata