**Data Warehouse Lab**

In this lab, you are being asked to create a data warehouse from a data repository of your choice. This lab requires a conversation with Professor Enke regarding your choice of data and the implementation of your system. The minimum requirements for the system are as follows:

1. You must provide flexibility of data retrieval and reporting
2. You must provide the ability to drill down
3. You must ensure data consistency
   1. Use same time period
   2. Use same period cutoffs

Demonstrate and discuss your lab solution with Professor Enke and upon approval submit all the files you have created via BlackBoard.