

# Application of DEA to the Banking Industry

## 1) Poster for the project

<https://drive.google.com/file/d/1BslUnAe6f-ksBNwF3JYAY-ixwJifmk8M/view?usp=sharing>

## 2) Project Brief

[https://drive.google.com/file/d/1bNKfg305NDIAotz3szW\\_Oj4M7AcQG2UA/view?usp=sharing](https://drive.google.com/file/d/1bNKfg305NDIAotz3szW_Oj4M7AcQG2UA/view?usp=sharing)

## 3) Project PPT

[https://docs.google.com/presentation/d/1izqsn9bnloQlc1mv5ekPOLu\\_Glp9HT2d/edit?usp=sharing&ouid=112814259355739582798&rtpof=true&sd=true](https://docs.google.com/presentation/d/1izqsn9bnloQlc1mv5ekPOLu_Glp9HT2d/edit?usp=sharing&ouid=112814259355739582798&rtpof=true&sd=true)

## 4) Excel Model

<https://docs.google.com/spreadsheets/d/1ti0KBvCsuxFqLWc0eTkEaOO7Rt10czfm/edit?usp=sharing&ouid=112814259355739582798&rtpof=true&sd=true>

## 5) Project Demo

<https://drive.google.com/file/d/1GFuuc-mpNlAsYKR5uym9hYn5HXYst4ti/view?usp=sharing>

## 6) Project Report

<https://drive.google.com/file/d/1kODHRBfqAaxlTyHXShm1N-0SPZVK2uxT/view?usp=sharing>