**23/03/2016**

**Additions/Changes**

*CashManager Class*

- Needs enumerators for different types of notes.

- Needs to account for each type of note in the system.

- Needs to decrement the count for all types of notes in the system for when each type of note is dispensed.

- Returns a boolean if there are enough notes available for the transaction amount (Logic Method)

\*\*\* File Reading capability needed for the constructor of the *Bank* class.

\*\*\* *Log* will need a FileWriter.

\*\*\* Put *Log* & *Bank* FileReading/FileWriting methods into a *FileManager* class.

\*\*\* Main Menu selection should have enumerators.

\*\*\* Tidy the formatting in the GUI class.

\*\*\* Use Case Realisation.

*Session Class*

- Need to improve the way it is implemented in the *ATM* Class and the *Transaction* SubClass.

*Withdrawal*

*-* With the Withdrawal/Transfer, these are the classes where we need to use the *CashManager* class.

\*\*\* Need a BalanceEnquiry/PrintStatement.

→ This will need a class.

→ Need to figure out what exactly this will do and how it will do it.

\*\*\* ***IMPLEMENTATION TO BE FINISHED BY MONDAY WEEK 10.***

\*\*\* ***NEED TO IMPRESS JJ IN NEXT INTERVIEW*** \*\*\*