GitHub Link - https://github.com/pRaV33N-S/AssessmentTwo

Step 1 - First I created a text file and I crowded it with some custom data.

Step 2 - Then I have given path to file and loaded it in the program.

Step 3 - With the loaded data, I have created certian methods to perform some function.

Step 4 - I created a method called DisplayTeachers() to Print all the teachers data in the file.

Step 5 - I created a method called AddTeacher() to add new teachers data to the file.

Step 6 - I created a method called UpdateTeacher() to update an exisiting teachers data in the file.

Step 7 - In main method, I created a prompt to ask the user to select a function to perform.

Step 8 - Using Switch case, I have performed the required task and also I used Goto function to do the program again if the user wishes.

Step 9 - I used exception handling to handle any exception and in finally I have coded it to load all the changes and saves it in the file.

Step 10 - I have successfully run and executed the program.