**Criterion-E Evaluation**

**Evaluation of the product**

Success criteria from Criterion A

1. Login form for admin, students, and teachers are been made in the project

(In the login form the users should enter their user id and password be made mandatory and the fields were empty the validation will rise.)

1. Admin can upload the documents like (Time tables, Deadlines, list of holidays).

(File upload had been implemented to upload the documents.)

1. The option for downloading the documents for teacher and student that has been given to them.
2. The teachers will modify the deadlines of the assignment.
3. And there is one option that they will upload the guidelines to the assignment.
4. A notification will made from the admin to the student to submit their assignment with in the time and date.
5. Admin will see the student upload work and make a report for that assignment
6. Admin will able edit the upload assignments and registered student and teacher details
7. Teacher can modify the deadlines of the assignment
8. Student will login with their proper credentials.
9. Student will able view their assignment and guidelines from the admin
10. Student can upload their work.

**Feedback from the client (should go in appendix like an interview)**

[[1]](#footnote-1)The client had satisfied with the developed system. The client main requirement is to overcome the manually work and file upload and downloading should be mandatory for the users and user should able to download the file and upload the file and validation sin the project has been made Successfully. So, where every Success Criteria A had implemented perfectly.

**Benefits of the Development**

The system is very useful for to reduce the time and accuracy of the functionality and security of the data. The system has been developed with the help of database integration approach so that data will be stored in the database. The system can be accessed any time and they can maintain data perfectly and while developing of the project there is no mismanagement of data and each and every operation had been developed perfectly. The GUI has developed in a rich interface so users can easily understand the workflow of application.

**Future improvement**

In future the feature of chatting within groups between teachers and students could be implemented. The application could also support more file formats such as mp4.

1. Refer to the Appendix E for full conversation with client [↑](#footnote-ref-1)