Functional Requirements of (UPAES) University Project Approval & Evaluation System

For **Administration** use only:

1) Logged in Admin Able to redirect each student application to the right supervisor
2) Logged in Admin can generate final evaluation report
3) Logged in Admin can assign supervisor to the student
4) Logged in Admin can store the supervisor information & able to make an account
5) External account will be created by Logged in **Admin**
6) Authorized Admin can add project categories
7) Authorized Admin is able reject project if it is unable to full fill the basic requirements
8) Can send Process Documents & Source code to the library for plagiarism checking
9) Able to send the final document randomly to the internal for evaluation & checking

For **Student** use only:

1) Can apply for a topic of project by providing some basic information
2) Able to track continuous development by tracking table
3) Can contact with supervisor & get suggestion to development
4) Able to submit **Process Documents** to supervisor for evaluation (eg: srs, spmp, release plan, iteration plan, system architecture & design, coding standards, test plan, test case specification)
5) Can provide **Product Documents** to the supervisor (eg: user guide, system video presentaion, source code gitHub link)
6) Valid students can see the evaluation & make query to the supervisor

For **Supervisor** use only:

1) Can select his/her desired project categories by logging in
2) Is able to evaluate his/her supervising students only through their category relation
3) Can post any instructions to his/her supervising students only
4) Can communicate with his/her supervising students only
5) Can review each of the documents & make suggestion using **Posting.**
6) Can do continuous remotely observation & virtual meeting with students
7) Able to set meeting plan with his/her supervising students only
8) Internal can evaluate the supervising students & submit the marks to system
9) External is able to set marking in the final defense by using this system