

# Education Assignment Dashboard

This helps Professor and Students to digitally move the assignments on one location over the server.

The key features of our solution are:

- It helps us to keep track of the assignments assigned & uploaded by the different professors on various subjects.
- It also helps to keep track on number of the assignments submitted by the students.
- Reports can be generated for various analyses.
- Moreover, it can work with files from a wide range of formats.
- It is a total assignment management system designed to help school and college faculties.

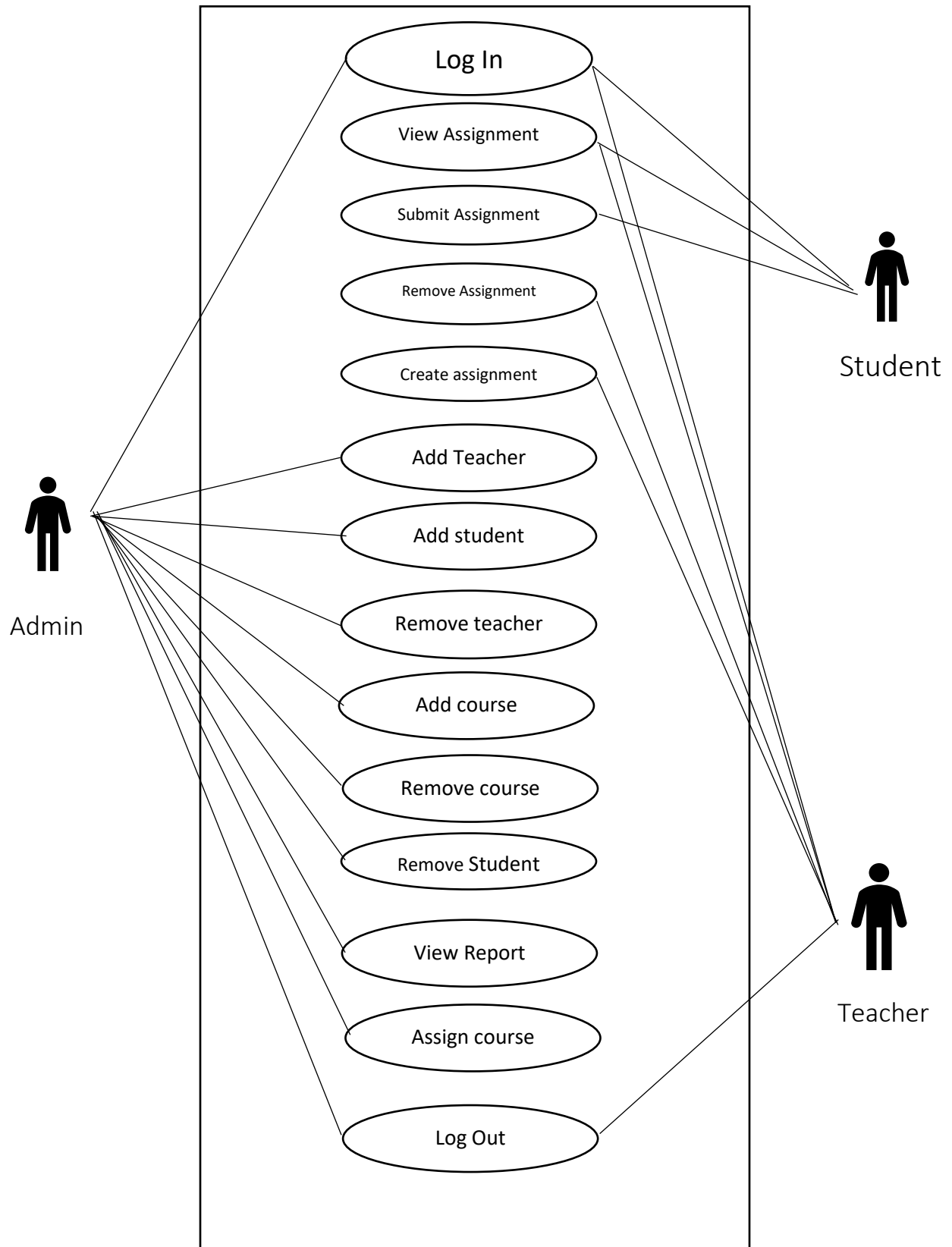
## Group Members:

1. Abdullah
2. Mohammad
3. Atiq U.Zaman
4. Rashed Khan Milon

## User Stories

User Type	Tasks	Stories
Student	<ol style="list-style-type: none"><li>1. Log In</li><li>2. Log Out</li><li>3. View Assignments</li><li>4. Submit Assignment</li></ol>	<p>As a student, I want to log in to the system and view assignments of my courses and submit my assignment. I also want to log out from the system after I completed my tasks.</p>
Teacher	<ol style="list-style-type: none"><li>1. Log In</li><li>2. Log Out</li><li>3. View Assignment</li><li>4. Create Assignment</li><li>5. Remove Assignment</li></ol>	<p>As a teacher, I want to log in to the system and create assignment on my all courses. I want to view my created assignments and remove any assignment when needed. I also want to log out from the system after I completed my tasks.</p>
Admin	<ol style="list-style-type: none"><li>1. Log In</li><li>2. Log Out</li><li>3. Add Teacher</li><li>4. Add Students</li><li>5. Add Course</li><li>6. Assign Teacher</li><li>7. Assign Course</li><li>8. Remove Teacher</li><li>9. Remove Course</li><li>10. Remove student</li><li>11. Assignment Analysis</li></ol>	<p>As an admin, I want to log in to the system and add teacher, student, course so that I can assign course to student and also assign teacher to the course. I want to remove course, teacher, and student when necessary. I want to view report of assignments for analyzing the work flow. I also want to log out from the system after i completed my tasks.</p>

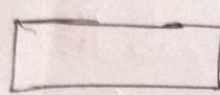
## Use case diagram

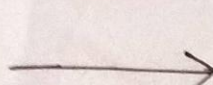



## Data flow diagram

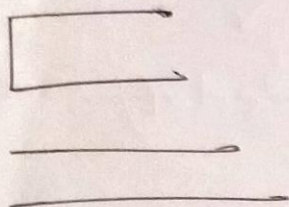
{ Data Flow Diagram }  
DFD

Basic component :-

 = External Entity

 = Data flow

 = Process

 = data store

# There are three level in DFD :-

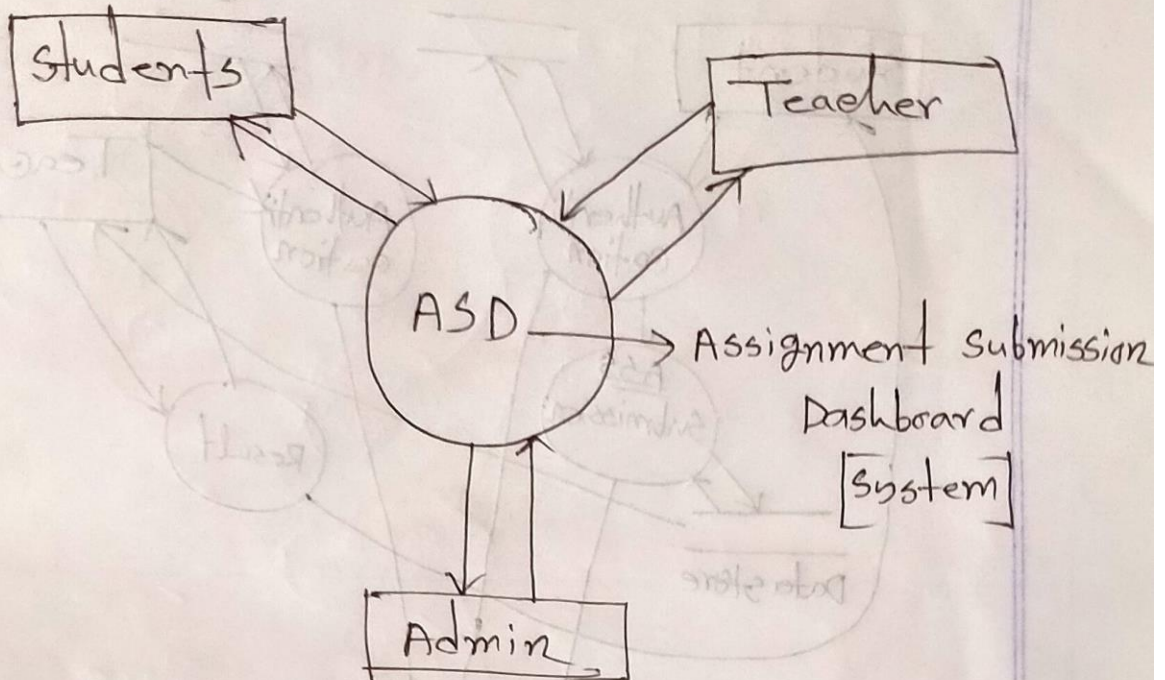
1/ Level 0 (context level)

2/ Level 1

3/ Level 2

[P.T.O.]

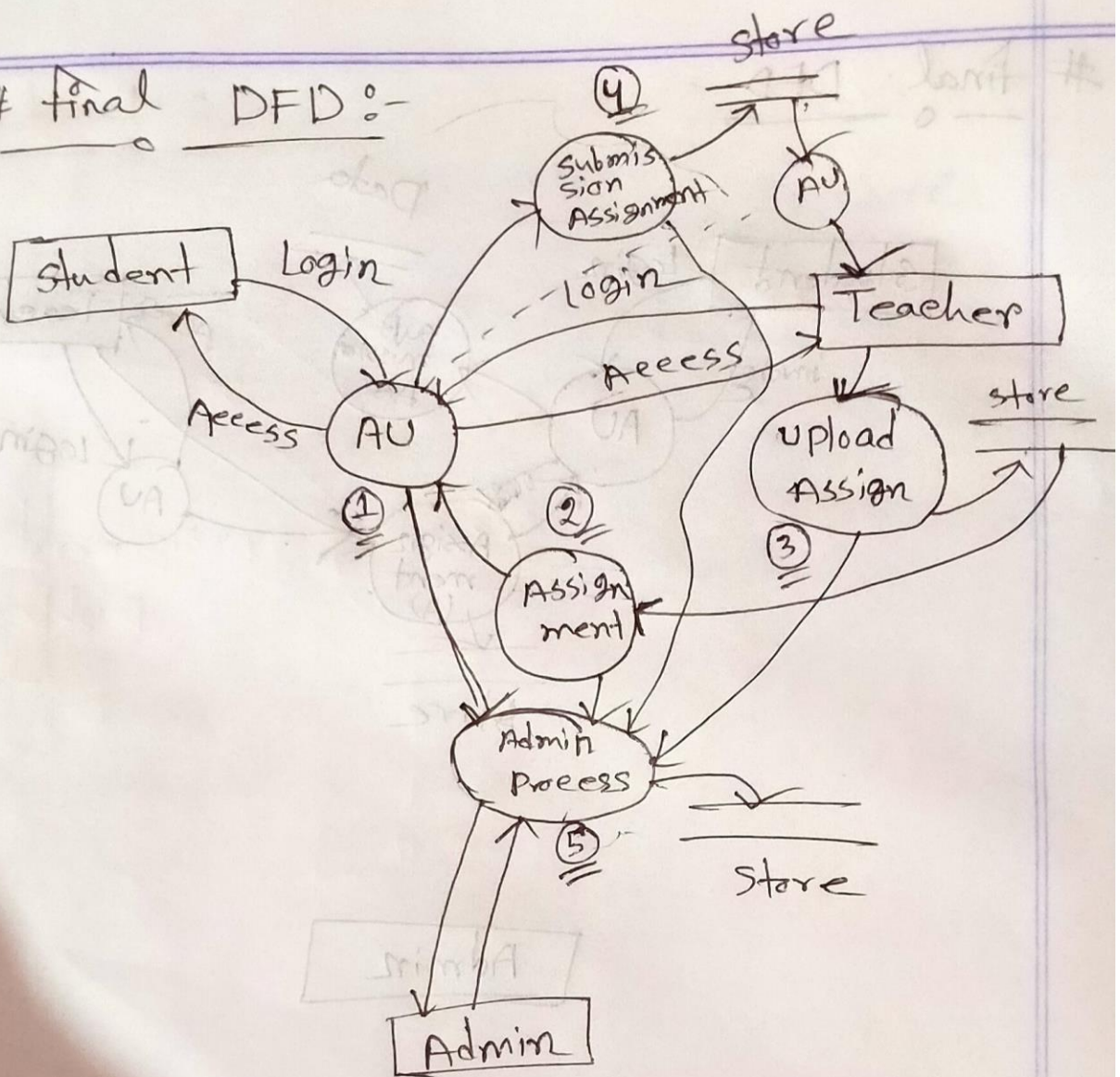
# Level 0 :-



P.T.O



# final DFD :-



## Structured charts

