Data Store	Data Item	Remarks
DS1 : Users	1. UserID 2. Name 3. Password 4. Category	A. Login Details of all the users B. 'Category' of User specify user type viz. Academic Administrator, Course Instructor, Students and Parents C. To Authenticate the login Details of all the users we use this Data Store
DS2: Course Details	1. Course ID 2. Course Name 3. Instructor Name 4. Instructor ID 5. Course Credit 6. Evaluation Field Type 7. Weightage 8. Evaluation Field Name 9. Maximum Marks 10. Public View 11. Evaluation Status	A. This Data Store contains all the required field of a course B. Since Evaluation Fields are Dynamic in Each course, to implement this we use delimiters (separator). For eg. Using'-' as delimiter Q1-A1-Q2-P for Evaluation Field Name and Quiz-Assignment-Quiz-Project. C. Maximum Marks contains Maximum marks of each Evaluation Field. This is also field using delimiters. D. Public View will contain status of each field separated by delimiter for eg. Using '-'as delimiter 1-1-0-1 will allow public view of Q1, A1, P only. E. When the course Instructor Freezes the Grades the Evaluation Status is set to 1.
DS3: Student Details	1. Student ID 2. Course ID 3. Marks 4. Total 5. Grades	A. This Data Store contains the student details of each course viz marks, grades and total. B. Since there are many fields associated with a course and are different for different courses there for we use aforementioned style of using delimiters. For eg. using '-' as delimiter we can write the marks as 5-20-6-40, here 5 is the marks in Q1, 20 is the marks in A1; 6 is the marks in Q2 and 40 is the marks in Project.
DS4: Feedback Details	1. Course ID 2. Instructor ID 3. Field 1 4. Field 2 5. Field 3 6. Field 4.	