

### Student Panel

1. Students will register with following details:
  - Name
  - Enrolment Number
  - Gender
  - Semester-> Dropdown (1<sup>st</sup> -7<sup>th</sup> Sem)
  - School -> Dropdown (School of Technology, School of Science, School of Management)
  - Program-> Drop Down (all programs)
2. Students will be **registering** for this portal and **only “gsfcuniversity” official mail id** will be allowed.
3. Students will **not be able to see result until** admin will give access to view the results of the quiz.
4. Take test option will be enable as per **schedule** and will be enabled by admin.
5. Test duration is **45 Min** and after that **auto submit the test**.
6. **There will be no negative marking and no question is compulsory.**

### Admin Panel

1. Admin **can upload questions in excel format** under 4 modules.
2. Admin will **finalise schedule for test**.
3. Every test will be comprising of 40 questions of 2 marks under 4 different modules of 10 questions each.
4. 4 modules are:
  - General Knowledge
  - Logical reasoning
  - Aptitude
  - Written communication
5. Admin can see the registered students with various options:
  - School wise
  - Program wise
  - Semester wise
6. Admin can release the result.
7. Admin can analyse the result under following categories for (1. % of students completing the test with attempting all 40 question and 2. Remaining students)
  - Gender wise
  - School wise
  - Program wise
  - Semester wise
  - Module wise
  - Overall result of registered students and with option to select (100-90, 90-80, 80-70, 70-60, 60-50)
  - Highest and Lowest Mark
8. Standard Deviation

## **Different Schools of GSFC University with Course and Programs**

### **School of Technology**

**Course: - B.Tech**

#### **Programs:-**

- 1) Chemical Engineering
- 2) Mechanical Engineering
- 3) Computer Science & Engineering
- 4) Fire & Environment, Health, Safety Engineering

### **School of Science**

**Course: - B.Sc. (Hons.)**

#### **Programs:-**

- 1) Chemistry
- 2) Biotechnology
- 3) Industrial Chemistry
- 4) Micro Biology

**Course: - M.Sc.**

#### **Programs:-**

- 1) Chemistry
- 2) Biotechnology
- 3) Industrial Chemistry

**Course: - Ph. D**

#### **Programs:-**

- 1) Chemistry
- 2) Biotechnology

### **School of Management**

**Course: - B.B.A**

#### **Programs:-**

- 1) General
- 2) Business Analytics