Use Case Name: **Enter academic information**	ID: **IS-1**	Priority: High

Actor: **Staff**

Description: **The use case describes entering all information about student's study programs, study regulations and specializations of students.**

Trigger: **Staff needs to add study programs, regulations and specializations.**

Type: ☑ **External**   Temporal

Precondition:
       1- The employee of staff accesses the website.
       2- The Employee of staff identity is authenticated.
       3- Staff and student database is available and on-line.
       4- Enter staff department.

Normal Course:	Information for steps:
1.0 Add study programs, regulations and specializations.	
1. **The employee of staff enter the study regulations.**	← **Add regulation**
2. **The employee of staff enter the study programs.**	← **Add programs**
3. **The employee of staff enter student teams.**	← **Add teams**
4. **The employee of staff enter the desires.**	← **Add desires**
5. **The employee of staff enter the surveys.**	← **Add surveys**

Alternative:

1.1 The employee of staff accesses the website

   1. **The employee of staff login the system.**   ← **account information**

   2. **The employee of staff only checks the accuracy of the information.** → **information**

Postcondition:
1. All academic information is appeared for employee after his entrance to academic information department.
2. Employee submit changes after he finish.

Exceptions:

   1. Invalid password or email.

   2. Staff and student database is not available and off-line.

   3. The employee is trying to modify data that he does not have permission to modify.

   4. Internet disconnection.

Summary

Inputs	Source	Outputs	Destination

1. Add regulations. 2. Add Programs. 3. Add Teams. 4. Add desires. 5. Add surveys 6.account information	1. Students and staff database. 2. Academic information department.	Information	study information database.