```python
1  from django.db import models
2
3
4  # Create your models here.
5  class Student_Registration(models.Model):
6      first_name = models.CharField(max_length=150,
   null=True, blank=True)
7      last_name = models.CharField(max_length=150, null
   =True, blank=True)
8      student_id = models.CharField(max_length=20,
   primary_key=True)
9      email = models.EmailField(max_length=255, unique=
   True)
10     image_upload = models.ImageField(upload_to='
   images/')
11     address = models.TextField(max_length=255, blank=
   True)
12
13     def __str__(self):
14         return self.student_id
15
16
17 class Department(models.Model):
18     FACULTY = [
19         ('BIT', 'Bit'),  # (display in ui, store in
   database)
20     ]
21     faculty = models.CharField(max_length=10, null=
   True, choices=FACULTY)
22     lcid = models.ForeignKey('Student_Registration',
   on_delete=models.CASCADE)
23
24     def __str__(self):
25         return self.faculty
26
27
28 class Gender(models.Model):
29     GENDER = [
30         ('Male', 'male'),
31         ('Female', 'female'),
32     ]
```

```python
33       gens = models.CharField(max_length=10, null=True
    , choices=GENDER)
34       lcid = models.ForeignKey('Student_Registration',
    on_delete=models.CASCADE)
35       department_id = models.ForeignKey('Department',
    on_delete=models.CASCADE)
36
37       def __str__(self):
38           return self.gens
39
```