

You are asked to build a **University Information System** using Django.

1. Models

Create the following models (all independent, no ForeignKey):

1. Student

- name (CharField, max_length=150)
- roll (IntegerField, unique=True)
- department (CharField, max_length=100)

2. Course

- title (CharField, max_length=150)
- code (CharField, max_length=20, unique=True)
- credit (IntegerField)

3. Teacher

- name (CharField, max_length=150)

- designation (CharField, max_length=100)
- email (EmailField, unique=True)

2. Tasks

1. Add sample data (students, courses, teachers) using Django Admin or a simple form.
2. Create the following **views** with Django ORM:
 - **View 1:** Show all students ordered by roll number.
 - **View 2:** Show all courses with their title, code, and credit.
 - **View 3:** Show all teachers ordered by designation.

3. Expected Output

/students/

Name	Roll	Department
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Rahat Das	101	CSE
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John Smith	102	EEE
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/courses/

Title	Code	Credit
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Database Systems	CSE301	3
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Machine Learning	CSE405	3
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/teachers/

Name	Designation	Email
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Dr. Rahman	Professor	rahman@univ.edu
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Mr. Karim	Lecturer	karim@univ.edu
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