**Problem Statement**

A university needs a system to manage student course enrollments. Each student can enroll in a course, and the system must store and display student and course information.

Design a Java application using classes, objects, and constructors.

**✅ Requirements**

**1. Student Class**

* Fields: studentId, studentName, email
* Constructor: Parameterized constructor to initialize all fields
* Method: displayStudentInfo() to print student details

**2. Course Class**

* Fields: courseId, courseName, instructor
* Constructor: Parameterized constructor to initialize all fields
* Method: displayCourseInfo() to print course details

**3. Enrollment Class**

* Fields: Student object, Course object
* Constructor: Initializes using Student and Course objects
* Method: showEnrollmentDetails() to display student and course info together