Code review:

User story 1:

Code of User Story 1:

```java
String create_courseEnrolmentTable = "create table course_enrollment" +
        "(course_id varchar(25) not null," +
        " name VARCHAR(100), " +
        " student_id VARCHAR(20) not null," +
        " status VARCHAR(20) not null," +
        " term_taken VARCHAR(10) not null," +
        " grade VARCHAR(2)," +
        " PRIMARY KEY (course_id, student_id)," +
        " FOREIGN KEY (student_id) REFERENCES students(id)," +
        " FOREIGN KEY (course_id) REFERENCES courses(id));";
```

```java
// DB already created check
ResultSet rs = statement.executeQuery(checkDB);
rs.next();
if(rs.getInt(1) == 0) {
    System.out.println("Database not found creating it now...");
    statement.executeUpdate(create_database);
    System.out.println("Database created successfully...");
    statement.executeUpdate(use_database);
    System.out.println("Database used successfully...");
    statement.executeUpdate(create_studentTable);
    System.out.println("Student table created successfully...");
    statement.executeUpdate(create_courseTable);
    System.out.println("course table created successfully...");
    statement.executeUpdate(create_courseEnrolmentTable);
    System.out.println("course enrollment table created successfully...");
    statement.executeUpdate(create_adminTable);
    System.out.println("admin table created successfully...");
```

For this part of code, it is "duplicate code". In order to fixed it, we should use "extract method" to fix it.