

## JAVA - SPOT Laboratory exercises

### Classes

Lab no:3

Date :18.8.23

1. Create a two dimensional array for **CourseEnrolled** representing the number of courses for each semester. rows - six semesters and columns - the number of courses enrolled for each semester. Create functions in the class Student to perform the following: (2)
  - a. Find the semester in which maximum number of courses enrolled (1)
  - b. Print the number of courses enrolled and credits of each semester (1)
  - c. Find whether the student has exceeded maximum credits of 172. (1)