

LAB 2 Descriptions:

Define a package whose name is your name surname.

In this package, define two classes named **Student and Faculty**.

For Student Class:

Define studentId, name and surname variables in the Student class. Define a function that assigns values to these variables using parameters.

Then, define a function without parameters that writes these variables to the screen.

In the Main class assign values to all relevant variables by getting data from the keyboard.(with Scanner class)

For Faculty Class:

In the Faculty class if the value it takes as a parameter is equal to CEN, define a function that displays "You are directed to the Department of Computer Engineering" on the screen.

If the value is equal to SEN, the function should display "You are directed to the Department of Software Engineering"

If it is something else, the function should display "You are directed to the Faculty Secretariat".

You can get the parameter of the function from the keyboard.