## Ex.No.: 11 ACCESS APPLICATIONS - III

Date : 18.08.16

Aim

To create a students table with the following fields: Sr.No, Reg. No, Name, Marks in 5 subjects. Calculate total and percentage of 10 students. Perform the following queries. □ To find the details of distinction student □ To find the details of first class students □ To find the details of second class students And to print the consolidated result sheet and mark card for the student.

## Procedure

## **Steps**

- 1. Start →All Programs →Microsoft Office →Microsoft Office Access.
- 2. Click Blank Database.
- 3. Give the File name and click Create.
- 4. In view click Design View and give the Table name and click ok.
- 5. Enter the required field name and data type. Save it.
- 6. In View, Click Datasheet View. Enter the required data. Save it.
- 7. In Create menu, Click Report Design. A grid will appear.
- 8. In Controls click the text box and place the required text box in the grid and give the field name for the text.
- 9. Right click out side the grids (in the blue screen) go to properties. In the data menu go to Record Source and click the button and select a table.
- 10. Right click on the Text Box and go to properties. In the data menu select the control source and select the required field to display.
- 11. Click view, and select the Report view to view the report.

## **Result:**

Thus the pay slip is designed and a report generated for a particular employee successfully.