

Faculty of Computer Applications & IT
SyIMSc-IT
Semester-IV
Assignment-5
Cursor

S.No	Question
1.	Create a Cursor and fetch employee details from an EMPLOYEES table and give a 10% raise to employees.
2.	Fetch and display all employee names and salaries using an explicit cursor.
3.	Retrieve employee details for a given department ID using a cursor.
4.	Fetch and process employees while checking cursor attributes like %ROWCOUNT and %FOUND.
5.	Use a cursor to count the number of employees in each department and display results.
6.	Create a cursor on employee table, if fetched rows are greater than 3, exit from the cursor
7.	Create a cursor and found curos is OPEN or NOT.
8.	Create a cursor on employee table using %rowcount.
9.	Demonstrate %found and %rowcount implicit cursor on employee table.
10.	Demonstrate %notfound and % ISOPEN implicit cursor on employee table.