COURSE END SURVEY

Class : II CSE   **Semester** : IV   **Section** : D   **Date :** 10.04.19

Course Code and Course Name   : **14CSL41 DATABASE MANAGEMENT SYSTEMS LABORATORY**

Academic Year   : **2018 – 2019 (Even)**

Course Outcome:

On completion of the course, the student will be able to:

CO1	Develop SQL commands to create and manipulate databases
CO2	Execute queries using concepts of embedded query languages
CO3	Solve real world problems using database concepts

(I)   In order to enable the department to assess as to what extent the above course outcomes have been attained, please respond to the following queries:

1.	After having undergone this course, are you now able to create and manipulate databases using SQL? ☐ Yes, to a great extent ☐ Yes, to a moderate extent ☐ Yes, to some extent
2.	After having undergone this course, are you now able to implement the concepts of embedded query languages? ☐ To a great extent ☐ To a moderate extent ☐ To some extent
3.	On completion of above course, would you be able to generate front end and back end of any source code? ☐ Vey good ☐ Good ☐ Fair

(II). Any other comments with respect to the Course and Course Outcome:

Name of the student (optional):

SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COURSE END SURVEY AND PROGRAMME OUTCOME ASSEMEMENT

Course Code and Name	**14CSL41 DATABASE MANAGEMENT SYSTEMS LABORATORY**	
Faculty Incharge :	E.GOTHAI/ASP/CSE	Academic Year 2018-19 (EVEN)
Year & Semester	II & IV Section D	Date of Course End Survey 10.04.2019

COURSE END SURVEY ATTAINMENT LEVEL INDICATOR					
Grade		5	4	3	2	1
%		>90	81 - 90	80	71 - 80	< 70

Total Strength — 64 | Number of student Responses — 64

S.NO	Q1	Q2	Q3	Any Other Comments	Name (Optional)	Roll No (optional)	Any other suggestion
1	5	3	3				nothing
2	3	5	5				No
3	5	5	5				
4	5	5	5				
5	5	1	5				
6	3	3	5				
7	3	5	5				No
8	3	3	3				Practical knowledge was improved and still want some additional teaching to get better clarification
9	5	5	5				
10	3	1	5				
11	1	5	5				
12	5	5	5				
13	3	5	5				
14	5	5	5				
15	3	5	3				Nil
16	5	5	5				
17	3	3	5				No
18	3	5	5				
19	3	3	5				
20	5	3	5				
21	5	3	5				
22	5	5	5				
23	5	3	3				
24	5	5	5				
25	5	5	5				
26	5	3	5				

27	5	5	1
28	3	5	1
29	5	3	5
30	5	5	3
31	5	5	5
32	5	3	3
33	3	3	5
34	5	1	5
35	3	5	5
36	5	3	5
37	5	5	5
38	5	5	5
39	5	5	5
40	5	3	5
41	3	5	5
42	3	5	5
43	3	3	5
44	1	5	5
45	1	3	5
46	3	5	5
47	3	3	5
48	3	5	5
49	5	5	5
50	5	3	5
51	5	5	3
52	3	5	5
53	5	3	3
54	3	3	5
55	1	5	5
56	5	5	3
57	5	5	5
58	3	5	3
59	3	1	5
60	5	5	3
61	5	5	5

No of students Satisfaction level	56	56	58
% of Satisfaction Level	87.50	87.50	90.63
Attainment Level	4.00	4.00	5.00

Mapped PO and PSOs

CO1	PO 1,2,3,4,5,10,11		PSO1,2
CO2	PO 1,2,3,4,5,10,11		PSO1,2
CO3	PO 1,2,3,4,5,10,11		PSO1,2

Final PO attainment		Attainment Level
PO1	(CO1+CO2+CO3)/3	4.33
PO2	(CO1+CO2+CO3)/3	4.33
PO3	(CO1+CO2+CO3)/3	4.33
PO4	(CO1+CO2+CO3)/3	5.00
PO5	(CO1+CO2+CO3)/3	5.00
PO10	(CO1+CO2+CO3)/3	4.33
PO11	(CO1+CO2+CO3)/3	4.00
PSO 1	(CO1+CO2+CO3)/3	4.33
PSO2	(CO1+CO2+CO3)/3	4.33