## KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638060 SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

## COURSE END SURVEY AND PROGRAMME OUTCOME ASSEMEMENT

Course Code and Name	14CSL72 MOBILE COMMUNICATION LABORATORY						
Faculty Incharge:		Dr.K.Sangeetha					
Year & Semester	IV/VII	IV/VII Section A Date of Course End Survey			Course End Survey	24.10.2017	

5	4	3	2	1
>90	81 - 90	80	71 - 80	< 70

			Tota	Strength			>90 81 - 90 80	71 - 80 < 70		
			1018	Strength			57	Number of s	tudent Responses	57
S.N	10	Q1	Q2	Q3	Q4	Q5	Any Other Con		Name (Optional)	Roll No
	1	5	1	5	1	1				(optional)
-	2	3	5	3	5	1				
	3	3	1	3	1	3				
	4	5	3	5	3	3				
$\vdash$	5	3	3	3	3	3				
	6	3	3	3	3	3				
_	7	3	5	3	5	5				
_	8	5	3	5	3	1				
	9	3	5	3	5	3	TANK DESIGNATION			
$\vdash$	10	3	3	3	3	3				
_	11	5	5	5	5	5				
		3	3	3	3	5				
	13	5	5	5	5	5				100
-	14	3	5	3	5	3				
-	15	5	- 5	5	5	5				
	16	5	5	5	5	5				
-	18	5	5	5	5	5				
-	19	5	5	5	5	5				
-	20	5	5	5	5	5				
	21	5	5	5	5	5				
	22	3	3	3	3	5				
	23	1	3	3	3	3				
	24		3	1	3	5				
	25	3	3	3	3	3			A CONTRACTOR OF THE PARTY OF TH	
	26	3	5	3	5	5				
	27	3	3	3	3	3				
	28	3	5	3	5	5				
	29	3	3	3	3	3				
	30	3	3	3	3	3				
	31	3	3	3	3	3				
	32	3	3	3	3	3				
	33	3	3	3	3	5				
	34	3	3	3	3	3				
	35	3	5	3	5	3				
	36	5	5	3	3	5				
	37	5		5	5	5				
	38	3		5	5	3				
	39	3		3	3	3				
The Real	40	3		3	5	3				

Attainment Level						5.00	5.00	5.00	5.00	5.00	
No of students Satisfaction level % of Satisfaction Level					92.98	55 96.49	52 91.23	94.74	55 96.49		
57	3	3	3	3	3						
56	5	5	5	5	5						
55	3	3	3	3	3					N. W.	
54	1	3	1	3	3				LEX		
53	3	3	3	3	5						
52	5	3	5	3	5						
51	3	3	3	3	3						
50	3	3	3	3	3						
49	3	3	3	3	1						
48	3	5	3	5	5					8311	
47	5	5	5	5	3	To a state of					
46	5	5	5	5	5						
45	5	5	5	5	5						
44	1	5	1	5	3						
43	3	3	3	3	1						
42	5	5	5	5	5						
41	1	3	1	3	3						

Марр	ing with POs	PSOs		
CO1	1,3,4,5,12	1,2	(CO1+CO2+CO3+CO4+CO5)/5	5.00
CO2	3,4,5,,12	1,2	(CO1+CO2+CO3+CO4+CO5)/5	5.00
соз	2,3,4,5,12	1,2	(CO1+CO2+CO3+CO4+CO5)/5	5.00
CO4	2,3,4,5,12	1,2	(CO1+CO2+CO3+CO4+CO5)/5	5.00
CO5	2,3,4,5,12	2	(CO1+CO2+CO3+CO4+CO5)/5	5.00
PSO attain	ment			
	PSO1	(CO1+CO2+CO3+CO4)/4	5.00	
1000				

5.00

(CO1+CO2+CO3+CO4+CO5)/5

PSO2

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