KONGU ENGINEERING COLLEGE, PERUNDURAI ERODE - 638 052 SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COURSE END SURVEY

CL	COURSE END SURVEY	
Cla	Semester: III Section : C	
Cor	irse Code and Course Name : 14CST31 DATA STRUCTURES	
-	demic Year : 2016-17 (ODD)	
Con	irse Outcome:	
On	completion of the course, the student will be able to:	
CO	Describe the usage of various implementation of list	
CO	Make use of ADTs like stacks and queues in different systems	
CO	Illustrate the structure and operations on trees	
CO	Summarize various sorting and searching techniques	
CO	for colving computing problems	
		tant
1 1	res, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some ex	tent
1- 1	es, to a greater enter	
	In order to enable the department to assess as to what extent the above course	
(I)	· 1 -lease respond to the lone 5 1	
	On completion of the above course, are you now able to describe the concepts of data	a
1.	On completion of the above course, are your structure, array and list data structure? Structure, array and list data structure?	
1	structure, array and list data structure? Structure, array and list data structure? Yes, to a moderate extent Yes, to a great extent Yes, to a moderate extent Yes, to a great extent Yes, to a moderate extent Yes, to a moderate extent Yes, to a moderate extent Yes, to a great extent Yes, to a moderate extent	ed
	The course will you or	
2.	- Voc to a oreal catering	
	list, stack and queue data state Yes, to a moderate extent Yes, to a great extent Yes, to some extent Yes, to a moderate extent Yes, to a great extent Using the knowledge gained through the course, will you be able to Implement Yes, to a great extent Yes, to a great extent	
3.	Using the knowledge gained through and under the contract one rations on trees?	
	operations on trees? Oshig the operations on trees? Yes, to a moderate extent Yes, to a great extent Yes, to some extent Yes, to a moderate extent and algorithms for sorting a Are you able to Implement and know how to apply standard algorithms for sorting a Yes, to a great extent	nd
	Yes, to some extent	
	Ves. to some extent Yes, to a moderate Yes, to a moderate Yes, to some extent Yes, to a moderate Yes, to some extent Yes, to some extent Yes, to a moderate Yes, to a moderate Yes, to some Yes, to some Yes, to a moderate Yes, to some Yes, to a moderate Yes,	
5	hashing? Yes, to a moderate extent Yes, to a great extent Yes, to a moderate extent Yes, to a moderate extent Yes, to a great extent Yes, to a moderate extent Ourse Outcome:	
3.	Can you able to implement By Yes, to a moderate extent Yes, to a great Yes, to some extent Yes, to a moderate extent Ourse Outcome: Any other comments with respect to the Course and Course Outcome:	
	Any other comments with respect to	
	e of the student (optional):	
Nam	e of the star	

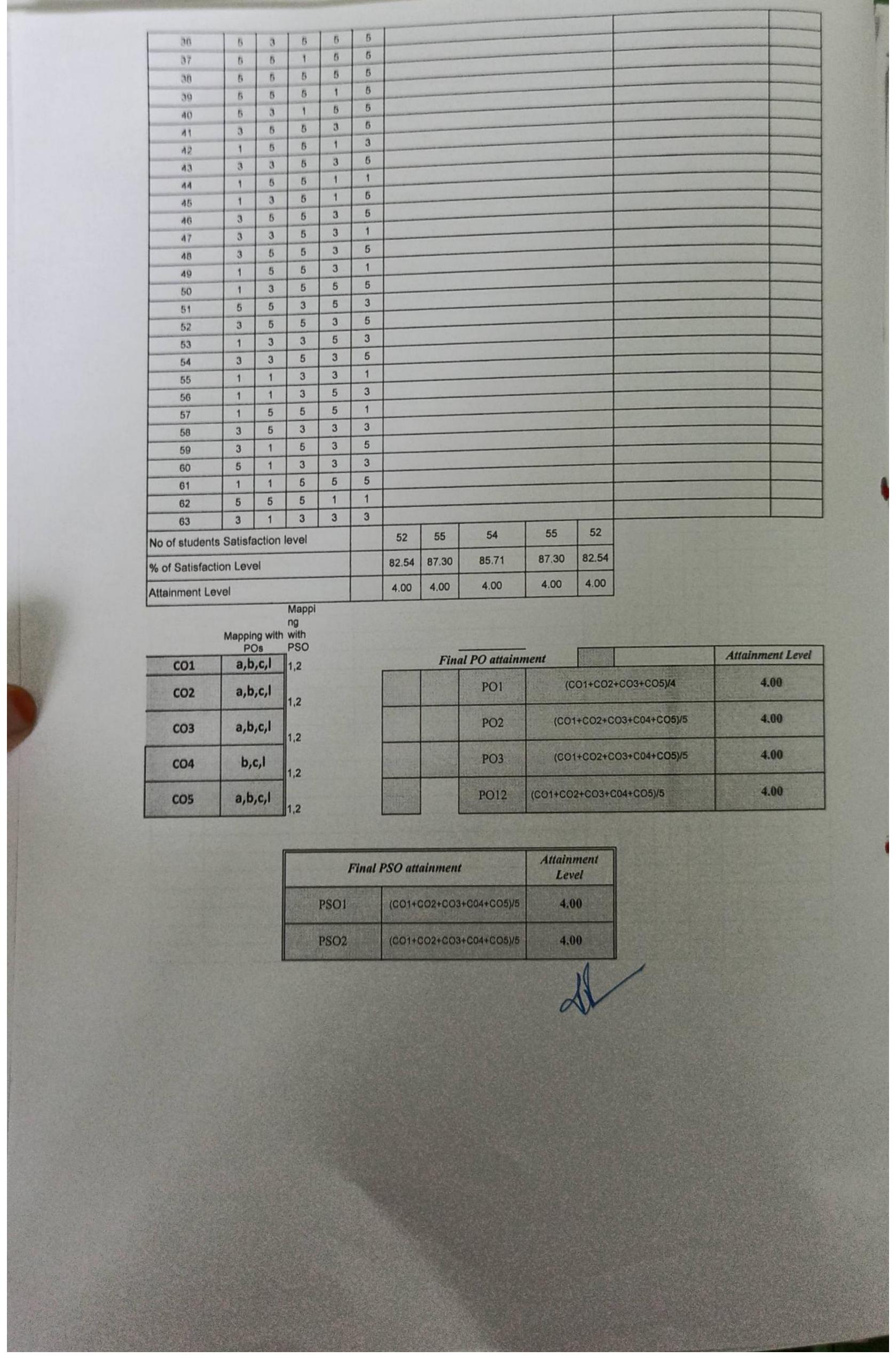
KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638052 SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Co	COURSE END SURVEY AND PROGRAMME OUTCOME ASSESSMENT								
Course Code and Name	14CST31 DATA S	The second secon				-			
Faculty Incharge :	Dr.S.V.Kogilavan	I, Assistant Professor	(Sr.G)/CSE		Academic Year	2016-17 (ODD)			
Year & Semester	11 & 111	Section			Course End Survey	25 10 2016			

COL	JRSE END S	URVEY ATTA	NMENT LEV	EL INDICATOR	
Grad e	5	4	3	2	1
%	>90	81 - 90	80	71 - 80	< 70

Total Strength				63			Number of stu	dent Responses	63	
S.NO	Q1	Q2	Q3	Q4	Q5	Any Other Comments		Name (Optional)	Roll No (optional	
1	5	3	3	5	3					
2	3	5	5	3	3					
3	5	5	5	5	3					
4	5	5	1	1	5					
5	5	5	5	1	5					
6	3	3	5	5	5					
7	3	5	5	3	5					
8	5	5	1	1	5					
9	5	5	5	3	5					
10	3	5	5	3	1					
11	5	5	5	5	5					
12	5	5	1	5	1					
13	3	5	5	3	5					
14	5	5	5	5	5					
15	5	5	3	3	3					
16	5	5	5	5	5					
17	3	3	5	3	5					
18	3	5	5	3	5					
19	3	3	5	3	5				CALLED SPECIAL	
20	5	3	5	5	5					
21	5	3	5	5	5					
22	5	5	5	5	5					
23	5	3	3	5	3					
24	5	5	5	5	5					
25	5	5	5	5	5					
26	5	3	1	5	1					
27	5	5	1	5	5					
28	3	5	1	3	1					
29	5	3	1	5	5				OFFICE SECTION	
30	5	5	3	3	5				Personal Security	
31	5	5	5	5	5				CALCULATION SECTION	
32	5	3	3	3	5					
33	3	1	5	3	5					
34	5	1	5	5	5					
35	1	5	5	5	1					



Scanned by TapScanner

14CST31 Data Stuctures

Course incharge VS/MS/SVK/KD	Class: II CSE/ III Sem		7 8	9 10	11	4.2	4.2	4,2
ACADEMIC YEAR -2016-17 Class-A-VS	1 2 3 4	5 6						
POs and PSOs Attainment Level	4.25	6 1	7 8	9 10	11	12	1 4	2 4
Class-B-MS POs end PSOs	1 2 3 4	,						
Attainment Level		5 6	7 8	9 10	11	4.00	1	4
Class-C-SVK POs and PSOs	1 2 3 4.00 4.00 4.00							
Attainment Level		4 5 6	7 8	9 10	11	4.50	1 4	4
POs and PSOs	1 2 3 4.50 4.00 4.00			9 10	11	12	1	2
Attainment Level Average	1 2 3	4 5 6	7 -		1	4.13		
POs and PSOs Attainment Level	4.19 4.05 4.05					_		

