KONGU ENGINEERING COLLEGE, PERUNDURAI ERODE – 638 060 SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Class : I COURSE END SURVEY	
* OPMoston **	
Course Code and Course Name : 18CSC21- Programming and Linear Data structures : 2018 2010 (Frame)	
Course Outcom: 2018-2019 (EVEN)	
On completion of the course, the student will be able to:	
one programs that use pointers to assess	
Con Figures using pointers to access C	
Perations and apply preprocesses 1'	
Care and the state of the state	
and distacks and disease and their area	
perform operations on arrays and structures	
programs to demonstrate the application of dynamic mamory allocation and magnitude	os
CO8- Compare and use appropriate data structure for a given application	
1- Yes, to a greater extent 3 - Yes, to a moderate extent 5. Ves, to some extent	
3 - Yes, to a moderate extent 5 - Yes, to some exter	it
(I) In order to enable the depart	
the department to assess as to what extent the above course	
outcomes have been attained, please respond to the following queries:	
After having undergone this course, are you now able to write programs using	g
functions, structures and arrays with pointers?	
Yes, to a great extent Yes, to a moderate extent Yes, to some extent	
Using the knowledge gained through the course, are you able to implement fil	e
operations and apply preprocessor directives to solve the given problems?	
☐ Yes, to a great extent ☐ Yes, to a moderate extent ☐ Ves. to some extent	
3. How would you rate your ability to explain memory allocation during runtime an	4
implement linked list, stack and queue using pointers?	4
☐ To a great extent ☐ To a moderate extent ☐ To some extent	
4. On completion of the above course, is it possible to compare and use appropriate dat	-
structure for a given application?	
	a
☐ Vey good ☐ Good ☐ Fair	a
☐ Vey good ☐ Good ☐ Fair (II). Any other comments with respect to the Course and Course Outcome:	a

S.No	After having undergone	Cours	se End Survey Report				
	able to write programs using functions, structures and array	through the knowledge gained through the course, are you able to implement file operations and		On completion of the above course, is it possible to compare and use appropriate	Any Other	Name (Optional)	Roll No (Optiona
1	Les, to a great extent	preprocessor directives to solve the given problems?	list,stack and queue	data structure for a			
h	La Call Pytont	THOUSE ON A STATE OF THE PARTY	using pointers?	given application?			
-	1 cs, to a great extent	os, to a great extent	To a moderate extent To a great extent	To a moderate extent			
5	Yes, to a great extent Yes, to a modernia	Yes, to a moderate extent Yes, to a great extent	To a moderate extent	To a great extent To a moderate extent			
6	Yes, to a moderate extent Yes, to a great extent	res, to a great extent	To a moderate extent	To a great extent			
-	1 cs, to a moderate out	I cs, to a moderate extent	To a great extent	To a moderate extent			
	2 cs, to a moderate extent	1 cs, to a moderate extent	To a great extent To a moderate extent	To a great extent To a moderate extent			
	1 co, to a great extent	1 cs, to a moderate extent	To a moderate extent	To a moderate extent			
	Yes, to a moderate extent	Yes, to a great extent Yes, to a great extent	To a great extent	To a great extent			
12	Yes, to a great extent Yes, to a great extent	Yes, to a moderate extent	To a moderate extent	To a moderate extent			
13	Yes, to a great extent	Yes, to a great extent	To a great extent To a moderate extent	To a great extent			
14	res, to a great extent	Yes, to a moderate extent	To a moderate extent	To a moderate extent To a moderate extent			
10	Yes, to a moderate extent	Yes, to a moderate extent	To a great extent	To a great extent			
16	1 es, to a moderate extent	Yes, to some extent Yes, to some extent	To a moderate extent	To a great extent			
18	i es, to a great extent	Yes, to a moderate extent	To a moderate extent	To a moderate extent			
19	Yes, to a moderate extent	Yes, to a great extent	To a moderate extent To a moderate extent	To a moderate extent			
20	Yes, to a great extent Yes, to a great extent	Yes, to a great extent	To a great extent	To a great extent To a great extent			
21	Yes, to a great extent	Yes, to a great extent	To a moderate extent	To a great extent			
22	Yes, to a moderate extent	Yes, to a moderate extent Yes, to a great extent	To a great extent	To a great extent			
23	Yes, to a moderate extent	Yes, to a great extent	To a great extent	To a moderate extent			
24	Yes, to a great extent	Yes, to a great extent	To a great extent To a great extent	To a great extent To a great extent			
26	Yes, to a great extent Yes, to a moderate extent	Yes, to a moderate extent	To a great extent	To a great extent			
27	Yes, to a moderate extent	Yes, to a great extent	To a great extent	To a great extent			
28	Yes, to a great extent	Yes, to a moderate extent Yes, to a moderate extent	To a great extent	To a moderate extent			
29	Yes, to a great extent	Variation	To a great extent To a great extent	To a great extent			
30	Yes, to a moderate extent	Yes, to a great extent	To a great extent	To a great extent To a great extent			
31	Yes, to a great extent	Yes, to a moderate extent	To a great extent	To a moderate extent			
33	Yes, to a great extent Yes, to a great extent	Yes, to a moderate extent	To a great extent	To a great extent			
34	Yes, to a great extent	Yes, to a moderate extent Yes, to a moderate extent	To a great extent	To a moderate extent			
35	Yes, to a great extent	Yes, to a moderate extent	To a moderate extent	To a moderate extent			
36	Yes, to a great extent	Yes, to a great extent	To a great extent To a great extent	To a moderate extent To a great extent			
37	Yes, to a moderate extent	Yes, to a great extent	To a great extent	To a great extent			
39	Yes, to a great extent Yes, to a moderate extent	Yes, to a great extent	To a great extent	To a great extent			
40	Yes, to a moderate extent	Yes, to a great extent Yes, to a moderate extent	To a moderate extent	To a great extent			
41	Yes, to a moderate extent	Yes, to a moderate extent	To a moderate extent To a moderate extent	To a moderate extent			
42	Yes, to a great extent	Yes, to a moderate extent	To a great extent	To a moderate extent To a moderate extent			
43	Yes, to a moderate extent	Yes, to a moderate extent	To a moderate extent	To a moderate extent			
44	Yes, to a moderate extent Yes, to a great extent	Yes, to a moderate extent	To a moderate extent	To a moderate extent			
46	Yes, to a moderate extent	Yes, to a moderate extent Yes, to a great extent	To a great extent	To a moderate extent			
47	Yes, to a moderate extent	Yes, to a moderate extent	To a great extent To a moderate extent	To a moderate extent To a moderate extent			
48	Yes, to some extent	Yes, to some extent	To some extent	To some extent			
49	Yes, to a great extent		To a great extent	To a moderate extent			
50	Yes, to a great extent		To a great extent	To a moderate extent			
51	Yes, to a great extent Yes, to a great extent	Yes, to a moderate extent Yes, to a moderate extent	To a great extent To a moderate extent	To a moderate extent			
53	Yes, to a great extent	Yes, to a great extent	To a great extent	To a moderate extent To a great extent			
54	Yes, to a moderate extent	Yes, to a moderate extent	To a moderate extent	To a moderate extent			
	Yes, to a moderate extent	Yes, to a moderate extent	To a great extent	To a great extent			
	Yes, to a great extent	Yes, to a moderate extent	To a great extent	To a moderate extent			
	Yes, to a great extent	Yes, to a great extent	To a great extent	To a great extent			
58	Yes, to a moderate extent Yes, to some extent	Yes, to a great extent Yes, to some extent	To a moderate extent To a moderate extent	To a moderate extent			
	Yes, to some extent Yes, to a great extent		To a moderate extent	To a moderate extent To a moderate extent	1000		

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COURSE END SURVEY AND PROGRAMME OUTCOME ASSESSMENT

Course Code and Name	18CSC21 PROGRAMMING AND LINEAR DATA STRUCTURES					
Faculty Incharge :	Dr.R.C.Suganthe, Profess	or/CSE			Academic Year	2018-19 (EVEN)
Year & Semester	181	Section	A	Date of C Survey	Course End	12.05.2019

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

	Total Stree	ngth			60	Number of stude	nt Responses		60
S.NO	Q1	Q2	Q3	Q4	Any Other Comments			-41	
1	5	3	3	3			Name (O)	ptional)	(optional
2	5	5	5	5					
3	5	3	3	3					
4	5	5	3	5					
5	3	5	5	3			-		
6	5	3	5	5					
7	3	3	3	3					
8	3	3	3	3					
9	5	5	5	5					
10	3	5	3	3					
11	5	3	5	5					
12	5	5	3	3					
13	5	3	3	3					
14	5	3	5	5					
15	3	1	3	5					
16	3.	1	3	3					
17	5	3	3	3					
18	3	5	3	5					
19	5	5	5	5					
20	5	5	3	5					
21	5	3	5	5					
22	3	5	5	3					_
23	3	5	5	5					
24	5	5	5	5					
25	5	3	5	- 5					
26	3	5	5	5					
27	3	3	5	3					
28	5	3	5	5					
29	5	5	5	5					
30	3	5	5	5					
31	5	3	5	3					
32	5	3	5	5					
33	5	3	5	3					
34	5	3	3	3					
35	5	3	5	3					
36	5	5	5	5					
37	3	5	5	5					
38	5	5	5	5					
39	3	5	3	5					
40	5	3	3	3					The same of the sa

Faculty In-charge

Rafal HOD

-						
41		-				
42	3	5	-	-		
	5	The second second	3	7 1	-	
43	3	3	5	3		
44	-	3	The second second	3		-
45	3	3	3	3	-	
The second secon	5	The second second	3	The state of the s		
46	-	3	5	3		
47	- 3	5	-	3		
	3	-	5	3	_	
48	1	3	3	2		
49		1	1	3		
50	5	3	-	1		
	5	The second second	_ 5	3		
51		3	5	3		
52	5	3	5			
53	5	3	The state of the s	3		
	5		3	3		
54	2	5	5	5		
55	3	3	3	2		
	3	3		3		
56	5		5	5		
57		3	5	3		
58	5	5	5			
	3	5		5		
59	1	-	3	3		
60	-	1	3	3		
	5	3	3	2		

	3			
No of students Satisfaction level	50		- 40	1 60
% of Satisfaction Level	58	56	59	59
A ttnin	96.67	93.33	98.33	98.33
Attainment Level	5.00	5.00	5.00	5.00

Mapping	Mapping with PSOs	
CO1	1,2	1,2
CO2	1,2,3,4	1,2
CO3	1,2	1,2
CO4	1,2	1,2
CO5	1,2	1,2
CO6	1,2,3,4	1,2
CO7	1,2,3,4	1,2
CO8	1,2,3,4,5	1,2

	Final PO attainment	
PO1	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	5.00
PO2	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	5.00
PO3	(CO2+CO6+CO7+CO8)/4	5.00
PO4	(CO2+CO6+CO7+CO8)/4	5.00
PO5	(CO1+CO2+CO3+CO4+CO5)/5	5.00

	Attainment Level	
PSO1	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	5.00
PSO2	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	5.00

Faculty In-charge

Rajal HOD

KONGU ENGINEERING COLLEGE, PERUNDURAI ERODE – 638 060 SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COURSE END SURVEY

Academi	c Year : 2018-2019 (EVEN)
Course (Outcome:
On comp	etion of the course, the student will be able to:
CO1- V	Write C programs that use pointers to access arrays and strings
CO2- I	Develop C programs using pointers to access functions and structures
CO3- I	inplement file operations and apply preprocessor directives to solve the given problems
CO4- E	xplain memory allocation during runtime and implement linked list using pointers
	outline the operations on stacks and queues and their usage
	se pointers to perform operations on arrays and structures
CO7- V	rite programs to demonstrate the application of dynamic memory allocation and macros
	ompare and use appropriate data structure for a given application
1- (I	Yes, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some extent 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:
	Yes, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some extent 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: After having undergone this course, are you now able to write programs using
(I	Yes, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some extent 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: After having undergone this course, are you now able to write programs using functions, structures and arrays with pointers?
(I)	Yes, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some extent 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: After having undergone this course, are you now able to write programs using
(I)	Yes, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some extent 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: After having undergone this course, are you now able to write programs using functions, structures and arrays with pointers? Yes, to a great extent Yes, to a moderate extent Yes, to some extent Using the knowledge gained through the course, are you able to implement file operations and apply preprocessor directives to solve the given problems? Yes, to a great extent Yes, to a moderate extent Yes, to some extent Yes, to some extent
(I)	Yes, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some extent 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: After having undergone this course, are you now able to write programs using functions, structures and arrays with pointers? Yes, to a great extent Yes, to a moderate extent Yes, to some extent Using the knowledge gained through the course, are you able to implement file operations and apply preprocessor directives to solve the given problems?
1.	Yes, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some extent 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: After having undergone this course, are you now able to write programs using functions, structures and arrays with pointers? Yes, to a great extent Yes, to a moderate extent Yes, to some extent Using the knowledge gained through the course, are you able to implement file operations and apply preprocessor directives to solve the given problems? Yes, to a great extent Yes, to a moderate extent Yes, to some extent How would you rate your ability to explain memory allocation during runtime and implement linked list, stack and queue using pointers? To a great extent To a moderate extent To some extent
1.	Yes, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some extent 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: After having undergone this course, are you now able to write programs using functions, structures and arrays with pointers? Yes, to a great extent Yes, to a moderate extent Yes, to some extent Using the knowledge gained through the course, are you able to implement file operations and apply preprocessor directives to solve the given problems? Yes, to a great extent Yes, to a moderate extent Yes, to some extent How would you rate your ability to explain memory allocation during runtime an implement linked list, stack and queue using pointers?

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

COURSE END SURVEY AND PROCESSANDE OFFICIAL ASSESSMENT

Course Code and Name	18CSC21 PROGRAMM	INC AND LINEAR DATA C	TRUCTURES	2		
Faculty Incharge :	K.S.Kalaivani, Assistant		TRUCTURES	Acad	demic	2018-19 (EVEN)
Year & Semester	1811	Section	В	Date of Course Survey	End]	12.05.2019

	COURSE EN	D SURVEY ATTAINME	NT LEVEL INDIC	CATOR	
Grade	5	4	3	2	1
%	>90	81 - 90	80	71 - 80	< 70

Total Strength					The same of the sa	60	60		Number of student Responses		60
S.NO	Q1	Q2	Q3	Q4		Any Other	Comments		Name (Opti	ional)	Roll No
1	5	3	3	2		Amy Other v	comments				(optiona
2	3	3	5	5							
3	3	3	3	2							-
4	5	5	3	5							
5	3	5	5	2		P. Commission					
6	5	3	5	5							
7	3	3	3	3					Maria Land		
8	3	3	2	3							
9	5	5	5	3							
10	3	5	2	5							
11	5	3	5	3	A STATE OF THE PARTY OF THE PAR						
12	5	5	2	5							
13	5	3	3	3							
14	5	3	5	3							
15	3	1	3	5	-	The state of the s	A THE PARTY OF		The last section is		
16	3	1	3	5			Good State Service				
17	5	2	3	3						1000	
18	3	5	3	3						1010	
19	5	5	3	5							
20	5	5	5	5	E. HOSTAIL						
21		3	3	5		THE STREET					
22	5	5	5	5							
23	3	3	5	3						_	
24	3	3	5	5		STATE OF STA					
25	5	5	5	1							
26	5	3	5	5							
	1	1	5	1							
27	3	3	1	3							
28	1	1	5	5			7	THE REAL PROPERTY.			
29	5	5	1	5							
30	3	5	5	5							
31	5	3	3	3	Men	TO THE PROPERTY.					
32	5	3	3	1							
33	5	3	3	3			4 7 7 7				
34	5	3	1	3							
35	5	3	3	3							
36	5	5	3	1							
37	3	5	3	1	HILL Y TELEVISION						
38	5	5	3	5							
39	3	5	1	5							
40	5	3	3	3							

Faculty In-charge

1 HOD

41 2		
42 5 3 3	5	
43 3 3 3	3	
45 5 3 3	1	
46 3 5 1	3	
48 3 3 3	1	
50 5 3 5	1 3	
51 5 1 1	3	
52 1 1 1 53 3	3	
34 1 3 3	5	
55 3 3 3	1	
	3	
58 3 5 1 59 1 1 1	3	
60 5 3 3	1	
	3	

No of students Satisfaction level	52			
% of Satisfaction Level	96.67	51	51	49
Attainment Level	86.67	85.00	85.00	81.67
	4.00	4.00	4.00	4.00

Mapping	Mapping with PSOs	
CO1	1,2	1,2
CO2	1,2,3,4	0
CO3	1,2	1,2
CO4	1,2	1,2
CO5	1,2	1,2
CO6	1,2,3,4	1,2
C07	1,2,3,4	1,2
CO8	1,2,3,4,5	1,2

	Final PO attainment	Attainment
PO1	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	
PO2	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	4.00
PO3		4.00
PO4	(CO2+CO6+CO7+CO8)/4	4.00
PO5	(CO2+CO6+CO7+CO8)/4	4.00
103	(CO1+CO2+CO3+CO4+CO5)/5	4.00

	Final PSO attainment	Attainment Level
PSO1	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	
PSO2	(CO1+CO2+CO2+CO3+CO6+CO7+CO8)/8	4.00
1002	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	4.00

aculty In-charge

2 HOD

KONGU ENGINEERING COLLEGE, PERUNDURAI ERODE – 638 060 SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING COURSE END SURVEY

	se Code and Course Name : 18CSC21- Programming and Linear Data structures emic Year : 2018-2019 (EVEN)
	se Outcome:
	mpletion of the course, the student will be able to:
	Write C programs that use pointers to access arrays and strings
CO2-	Develop C programs using pointers to access functions and structures
CO3-	Implement file operations and apply preprocessor directives to solve the given problems
CO4-	Explain memory allocation during runtime and implement linked list using pointers
	Outline the operations on stacks and queues and their usage
CO6-	Use pointers to perform operations on arrays and structures
CO7-	
CO8-	
	Compare and III
	s, to a greater extent 3 – Yes, to a moderate extent 5 - Yes, to some extent
1- Ye (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: After having undergone this course, are you now able to write programs using
1- Ye (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: After having undergone this course, are you now able to write programs using functions, structures and arrays with pointers?
1- Ye (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: After having undergone this course, are you now able to write programs using functions, structures and arrays with pointers? Yes, to a great extent Yes, to a moderate extent Yes, to some extent
1- Ye (I) 2.	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: After having undergone this course, are you now able to write programs using functions, structures and arrays with pointers? Yes, to a great extent Yes, to a moderate extent Yes, to some extent Using the knowledge gained through the course, are you able to implement file operations and apply preprocessor directives to solve the given problems?
1- Ye (I) 2.	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: After having undergone this course, are you now able to write programs using functions, structures and arrays with pointers? Yes, to a great extent Yes, to a moderate extent Yes, to some extent Using the knowledge gained through the course, are you able to implement file

Name of the student (optional):

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638060 SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING COURSE END SURVEY AND PROGRAMME OUTCOME ASSESSMENT Course Code and Name 18CSC21 PROGRAMMING AND LINEAR DATA STRUCTURES Faculty Incharge: K. Tamil Selvi, Professor/CSE Academic 2018-19 (EVEN) Year & Semester Year Date of Course End 181 10.05.2019 Section D Survey COURSE END SURVEY ATTAINMENT LEVEL INDICATOR Grade 5 2 3 % >90 81 - 90 80 71 - 80 < 70 Total Strength 60 60 Number of student Responses S.NO Q1 Q2 Roll No Q3 Q4 **Any Other Comments** Name (Optional) (optional) 3 Atta 5 5 5 3 3 9 5 5 10 3 11 12 13 14 15 16 17 18 19 5 20 5 21 5 22 24 25 26 5 27 28 29 30 31 32 33 34 5 35 5 36 37 38 39 40 Faculty In-charge HOD

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M. Carlotte						
41	3	1 5	3	1 2		
42	5	3	5	3		
43	1	3	3	2		
44	3	3	1	3		
45	5	3	5	3		
46	3	5	5	3		
47	3	3	3	3		
48	1	1	1	1		
49	5	3	5	1		
50	5	3	1	2		
51	5	3	5	3		
52	5	1	3	3		
53	5	5	1	5		
54	3	3	3	5		
55	3	3	5	3		
56	5	3	5	5		
57	5	5	5	3		
58	3	5		5		
59	1	1	3	3		
	1	1	3	3		
					Mapp	ing

No of students Satisfaction level	53	53	54	52
% of Lacisfaction Level	88.33	88.33	90.00	86.67
Attainment Level	4.00	4.00	4.00	4.00

Mapping with POs		Mapping with PSOs
COI	1,2	1,2
CO2	1,2,3,4	1,2
CO3	1,2	1,2
CO4	1,2	1,2
CO5	1,2	1,2
CO6	1,2,3,4	1,2
CO7	1,2,3,4	1,2
CO8	1,2,3,4,5	1,2

	Final PO attainment			
PO1	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8 .	4.00		
PO2	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	4.00		
PO3	(CO2+CO6+CO7+CO8)/4	4.00		
PO4	(CO2+CO6+CO7+CO8)/4	4.00		
PO5	(CO1+CO2+CO3+CO4+CO5)/5	4.00		

	Final PSO attainment	Attainment Level
PSO1	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	4.00
PSO2	(CO1+CO2+CO3+CO4+CO5+CO6+CO7+CO8)/8	4.00

Faculty Intcharge

HOD