

THE STANDARD FIREWORKS RAJARATNAM COLLEGE FOR WOMEN (AUTONOMOUS), Sivakasi

(Affiliated to Madurai Kamaraj University, Reaccredited with "A" Grade by NAAC, College with Potential for Excellence by UGC & Mentor Institution under UGC PARAMARSH)

NAAC SSR Cycle IV (2015-2020)

6.5 INTERNAL QUALITY ASSURANCE SYSTEM

6.5.2 INSTITUTIONAL REVIEWS AND IMPLEMENTATION OF TEACHING LEARNING REFORMS FACILITATED BY THE IQAC

COURSE ATTAINMENT REPORTS GENERATED IN ERMS



(Affiliated to Madurai Kamaraj University, Re-accredited with "A" Grade by NAAC, College with Potential for Excellence by UGC and Mentor Institution under UGC PARAMARSH)

Course attainment for Internal assessment – UG



THE STANDARD FIREWORKS RAJARATNAM COLLEGE FOR WOMEN (AUTONOMOUS), SIVAKASI.

COMPUTER SCIENCE DEPARTMENT

TERM TEST - 2 - 2019 ODD SEMESTER

Semester: III

Course Attainment Statement

Course: GLCS31 - DATA STRUCTURES

Program: II B.Sc.,-COMPUTER SCIENCE-(R)

Faculty:

		Max marks alloted for each CO	18.0	2.0	5.0			25
SI.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 25
1	18US001	AARTHY R	9.5	2	4.5	*	æ	16.0
2	18US002	ABIRAMI G	16	2	2			20.0
3	18US003	AJITHA S	15	0	4.5	9	9	19.5
4	18US004	ANANTHI N	15.5	0	4.5	3		20.0
5	18US005	ARUNA SRI M	14	0	1.5	9		15.5
6	18US006	BALASHAKTHEESWARI S	13	1	2	*	*	16.0
7	18US007	BAVA ATCHAYA M	13	1	3.5	2	2	17.5
8	18US008	BRINDHA M	9	0	2.5	*		11.5
9	18US009	BRINDHA R	11.5	0	4			15.5
10	18US010	CHELLATHAI K	10	0	1.5	9	2	11.5
11	18US011	DEVI PRIYA K	14	0	3	20	120	17.0
12	18US012	DHANA SHREE K	9.5	2	1.5	9	9	13.0
13	18US013	JEGATHAA M	16	0	3	3	- 3	19.0
14	18US014	KALEESWARI J	11.5	0	2.5	2	2	14.0
15	18US015	KAMALI B	12	0	3.5	*	*	15.5
16	18US016	KARPAGAVALLI V	11.5	0	0			11.5
17	18US017	KAVITHA K	6.5	1	3	2	2	10.5
18	18US018	KAVIYA A	16.5	1	3		8	20.5
19	18US019	KOWSALYA S	8.5	0	2			10.5
20	18US020	MAHALAKSHMI S	11	0	2.5	- 2		13.5
21	18US021	MAHESWARI M	15	1	3	2	2	19.0
22	18US022	MUTHUSELVI S	15.5	1	4.5	*	*	21.0
23	18US025	PAVITHRA P	6.5	1	0.5			8.0
24	18US026	RABIYA BEGAM A	12.5	0	2.5	*	9	15.0
25	18US027	SANGEETHA I	8.5	0	1.5		15	10.0
26	18US028	SANTHIYADEVI M	14	1	3	9	9	18.0
27	18US029	SARMILA K	5	0	4	*		9.0
28	18US030	SEETHA LAKSHMI D	16	2	2.5	9	9	20.5
29	18US031	SEETHALAKSHMI K	8	0	2	*		10.0
30	18US032	SELVAPRIYA K	5.5	0	0.5	0	2	6.0
31	18US033	SHAKITHA BANU M	8	0	2.5	*		10.5
32	18US034	SIVA PRADA M	16.5	1	4.5			22.0
33	18US035	SIVARANJANI P	10	0	2.5	9	9	12.5

Saturday, April 17, 2021

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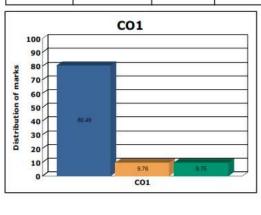
Course: GLCS31 - DATA STRUCTURES

Program : II B.Sc.,-COMPUTER SCIENCE-(R)

Faculty:

	1	Max marks alloted for each CO	18.0	2.0	5.0			25
Si.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 25
34	18US036	SOUNDARYA P	15	0	4.5	9	9	19.5
35	18US037	SRI HARINI M	16.5	2	4.5	*	*	23.0
36	18US038	SUMATHI K	12	1	1	-	-	14.0
37	18US039	SWETHADEVI D	14.5	1	3	*	*	18.5
38	18US040	TAMILARASI K	16.5	1	2.5	©	2	20.0
39	18US041	UTHAYA K	11	0	3	*	*	14.0
40	18US042	VANAJA P	16.5	1	4.5		20	22.0
41	18US043	YAMUNA S	14	1	2	9	2	17.0
		TARGET VALUE (50%)	9.00	1.00	2.50			
1	No. of student	s scored more than target value	33	19	28	<u>.</u>	9	
CO ATTAINMENT FOR TERM TEST - 2 in %				46.34	68.29	ž.		
		CO ATTAINMENT LEVEL	3	NA	1	NA	NA	

			DISTRIBUTION	OF MARKS		
	>= 50	.00	40.00 - 1	50.00	< 40.	00
COURSE OUTCOMES	% Of STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% Of STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% OF STUDENTS ACHIEVED THE TARGET	LEVEL OF
CO1	80.49	3	9.76	NA	9.75	NA
CO2	46.34	NA		NA	53.66	NA
соз	68.29	1	21.95	NA	9.76	NA
CO4	20472	NA		NA	j.	NA
CO5	¥	NA NA		NA	-	NA



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THE STANDARD FIREWORKS RAJARATNAM COLLEGE FOR WOMEN (AUTONOMOUS), SIVAKASI - 626 123.

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Program: II B.Sc.,-COMPUTER SCIENCE-(R) Course: GLCS31 - DATA STRUCTURES Faculty: Max marks alloted for each CO 2.0 5.0 CO -5 CO -1 CO -2 CO -3 CO -4 Sl.no. Regno Name of the Student Total CO3 100 90 80 Distribution of marks 70

0 68.29	
0	21.95
0	соз
LEVEL	CRITERIA FOR ATTAINMENT
1	60% of students scoring more than the target marks
2	70% of students scoring more than the target marks

75% of students scoring more than the target marks

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Course attainment for Internal assessment - Quiz -UG



THE STANDARD FIREWORKS RAJARATNAM COLLEGE FOR WOMEN (AUTONOMOUS), SIVAKASI.

COMPUTER SCIENCE DEPARTMENT

QUIZ1 - 2019 ODD SEMESTER

Semester: III

Course Attainment Statement

Course : GLCS31 - DATA STRUCTURES

Program: II B.Sc.,-COMPUTER SCIENCE-(R)

Faculty:

		Max marks alloted for each CO	10.0			10.0		20
SI.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 2
1	18US001	AARTHY R	5	8	9	7	2	1.2
2	18US002	ABIRAMI G	9	- 53	8	6	*	1.5
3	18US003	AJITHA S	5	29	8	8	2	1.3
4	18US004	ANANTHI N	8	86	- 24	9	*	1.7
5	18US005	ARUNA SRI M	7	20	%	3	8	1.0
6	18US006	BALASHAKTHEESWARI S	3	£3;	(a)	9	9	1.2
7	18US007	BAVA ATCHAYA M	5	- 5	i i	7	8	1.2
8	18US008	BRINDHA M	7	- 23	32	9	2	1.6
9	18US009	BRINDHA R	4	55	- 15	6	*	1.0
10	18US010	CHELLATHAI K	6	22	- 3	9	2	1.5
11	18US011	DEVI PRIYA K	6	- 65	- 8	8	*	1.4
12	18US012	DHANA SHREE K	5	20	12	8	8	1.3
13	18US013	JEGATHAA M	6	88	25	7	*	1.3
14	18US014	KALEESWARI J	5	- 5		9	- 2	1.4
15	18US015	KAMALI B	4	£3;	34	1	*	0.5
16	18US016	KARPAGAVALLI V	4	*	- 15	4	*	0.8
17	18US017	KAVITHA K	6	22	- 2	4	2	1.0
18	18US018	KAVIYA A	9	- 65	æ	4	*	1.3
19	18US019	KOWSALYA S	7	29	12	5	2	1.2
20	18US020	MAHALAKSHMI S	2	88	- 24	9	*	1.1
21	18US021	MAHESWARI M	5	- 5		7	- 8	1.2
22	18US022	MUTHUSELVI S	2	- 63	34	10	*	1.2
23	18US025	PAVITHRA P	1	55	- 15	9.5	*	1.1
24	18US026	RABIYA BEGAM A	7	42	9	9	2	1.6
25	18US027	SANGEETHA I	3	- 6	8	10	-	1.3
26	18US028	SANTHIYADEVI M	6	29	8	8	2	1.4
27	18US029	SARMILA K	2	81	22	9	*	1.1
28	18US030	SEETHA LAKSHMI D	5	29	12	3	8	0.8
29	18US031	SEETHALAKSHMI K	3	- 63	(a)	6	9	0.9
30	18US032	SELVAPRIYA K	5	- 5	á	5	8	1.0
31	18US033	SHAKITHA BANU M	5	8	9	7	2	1.2
32	18US034	SIVA PRADA M	8	- 65	a	10	*	1.8
33	18US035	SIVARANJANI P	6	22	8	5	2	1.1

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COMPUTER SCIENCE DEPARTMENT

QUIZ1 - 2019 ODD SEMESTER

Semester: III

Course Attainment Statement

Course: GLCS31 - DATA STRUCTURES

Program: II B.Sc.,-COMPUTER SCIENCE-(R)

Faculty:

		Max marks alloted for each CO	10.0			10.0		20
SI.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 2
1	18US001	AARTHY R	5	· · · ·	3	7	(56)	1.2
2	18US002	ABIRAMI G	9	2:	*	6		1.5
3	18US003	AJITHA S	5	12	2	8	100	1.3
4	18US004	ANANTHI N	8	34	9	9		1.7
5	18US005	ARUNA SRI M	7	- 8	- 2	3	- 35	1.0
6	18US006	BALASHAKTHEESWARI S	3	- 92	2	9	154	1.2
7	18US007	BAVA ATCHAYA M	5	- 15	*	7		1.2
8	18US008	BRINDHA M	7	- 3	S2	9	(4)	1.6
9	18US009	BRINDHA R	4	a	*	6	78.	1.0
10	18US010	CHELLATHAI K	6	<u> 22</u>	25	9	127	1.5
11	18US011	DEVI PRIYA K	6	- 24	*	8		1.4
12	18US012	DHANA SHREE K	5	i i	9	8		1.3
13	18US013	JEGATHAA M	6	· 194	9	7		1.3
14	18US014	KALEESWARI J	5	- 25	*	9		1.4
15	18US015	KAMALI B	4	9	22	1	1527	0.5
16	18US016	KARPAGAVALLI V	4	a	*	4	78.	0.8
17	18US017	KAVITHA K	6	12	25	4	12	1.0
18	18US018	KAVIYA A	9	20	*	4		1.3
19	18US019	KOWSALYA S	7		9	5		1.2
20	18US020	MAHALAKSHMI S	2	39	9	9	0.60	1.1
21	18US021	MAHESWARI M	5	12	-	7		1.2
22	18US022	MUTHUSELVI S	2	- 22	2	10	140	1.2
23	18US025	PAVITHRA P	1	a	*	9.5	200	1.1
24	18US026	RABIYA BEGAM A	7	- 3	2	9	(4)	1.6
25	18US027	SANGEETHA I	3	24	8	10		1.3
26	18US028	SANTHIYADEVI M	6	82	8	8	100	1.4
27	18US029	SARMILA K	2	(a)	9	9	(4)	1.1
28	18US030	SEETHA LAKSHMI D	5	ā	- 8	3	- 15	0.8
29	18US031	SEETHALAKSHMI K	3	9	2	6	120	0.9
30	18US032	SELVAPRIYA K	5	- 15	8	5	888	1.0
31	18US033	SHAKITHA BANU M	5	8	2	7	898	1.2
32	18US034	SIVA PRADA M	8	24	8	10		1.8
33	18US035	SIVARANJANI P	6	- %	8	5	1025	1.1

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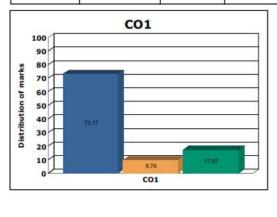
Course : GLCS31 - DATA STRUCTURES

Program: II B.Sc.,-COMPUTER SCIENCE-(R)

Faculty:

	,	Max marks alloted for each CO	10.0			10.0		20
SI.no.	Regno	Name of the Student	CO -1	CO -2	co -3	CO -4	CO -5	Total 2
34	18US036	SOUNDARYA P	6	8	100	4	82	1.0
35	18US037	SRI HARINI M	10	9	3,63	9	8	1.9
36	18US038	SUMATHI K	6	- 2		10	8	1,6
37	18US039	SWETHADEVI D	9	2	1545	9	8	1.8
38	18US040	TAMILARASI K	6	*		10	88	1.6
39	18US041	UTHAYA K	4	2	595	6	62	1.0
40	18US042	VANAJA P	8	8		A	9:	0.8
41	18US043	YAMUNA S	5	2	100	6	82	1.1
		TARGET VALUE (50%)	5.00	-		5.00		
,	No. of student	ts scored more than target value	30	2		33	14	
	CO ATTAINMENT FOR QUIZ1 in %				-	82.50	198	
		CO ATTAINMENT LEVEL	2	NA	NA	3	NA	

			DISTRIBUTIO	OF MARKS		
	>= 50	.00	40.00 - 1	50.00	< 40.	00
COURSE OUTCOMES	% Of STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% Of STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% Of STUDENTS ACHIEVED THE TARGET	LEVEL OF
CO1	73.17	2	9.76	NA	17.07	NA
CO2	-	NA		NA		NA
соз		NA	*	NA	(4)	NA
CO4	82.50	3	10.00	NA	7.50	NA
COS		NA		NA		NA



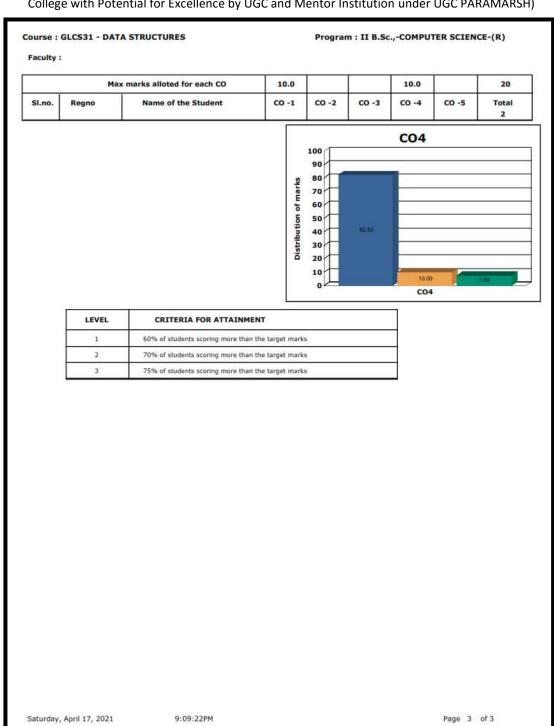
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Course attainment for Internal assessment - Assignment - UG



THE STANDARD FIREWORKS RAJARATNAM COLLEGE FOR WOMEN (AUTONOMOUS), SIVAKASI.

COMPUTER SCIENCE DEPARTMENT

ASSIGNMENT1 - 2019 ODD SEMESTER

Semester: III

Course Attainment Statement

Course : GLCS31 - DATA STRUCTURES

Program: II B.Sc.,-COMPUTER SCIENCE-(R)

Faculty:

	-	Max marks alloted for each CO	3.0	3.0			3.0	9
SI.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 3
1	18US001	AARTHY R	3	3	- 4	8	3	3.0
2	18US002	ABIRAMI G	3	3	9	2	3	3.0
3	18US003	AJITHA S	3	3	35	- 1	3	3.0
4	18US004	ANANTHI N	3	3	- 3	<u> </u>	3	3.0
5	18US005	ARUNA SRI M	2.5	3	8	*	3	2.8
6	18US006	BALASHAKTHEESWARI S	3	3	12	27	3	3.0
7	18US007	BAVA ATCHAYA M	3	3	25	8	3	3.0
8	18US008	BRINDHA M	2.5	3	- 5	- 8	3	2.8
9	18US009	BRINDHA R	2.5	3	94	*	3	2.8
10	18US010	CHELLATHAI K	2.5	3	- 35	*	3	2,8
11	18US011	DEVI PRIYA K	2.5	3	22	2	3	2.8
12	18US012	DHANA SHREE K	2.5	3	ं	*	3	2.8
13	18US013	JEGATHAA M	3	3	8	2	3	3.0
14	18US014	KALEESWARI J	2.5	3	25	8	3	2.8
15	18US015	KAMALI B	2.5	3	- 22	8	3	2.8
16	18US016	KARPAGAVALLI V	2.5	3	34	€	3	2.8
17	18US017	KAVITHA K	3	3	35	*	3	3.0
18	18US018	KAVIYA A	3	3	22	2	3	3.0
19	18US019	KOWSALYA S	3	3	ं	*	3	3.0
20	18US020	MAHALAKSHMI S	3	3	8	¥	3	3.0
21	18US021	MAHESWARI M	3	3	25	8	3	3.0
22	18US022	MUTHUSELVI S	3	3	- 2	8	3	3.0
23	18US025	PAVITHRA P	0	10	(A)	€	0	0.3
24	18US026	RABIYA BEGAM A	2.5	3	- 5	8	3	2.8
25	18US027	SANGEETHA I	2.5	3	132	2	3	2.8
26	18US028	SANTHIYADEVI M	2.5	3	- 25	*	3	2,8
27	18US029	SARMILA K	2.5	3	8	2	3	2.8
28	18US030	SEETHA LAKSHMI D	3	3	ं	*	3	3.0
29	18US031	SEETHALAKSHMI K	3	3	2	8	3	3.0
30	18US032	SELVAPRIYA K	0	0	2:	8	1	0.3
31	18US033	SHAKITHA BANU M	3	3	á	8	3	3.0
32	18US034	SIVA PRADA M	3	3	9	2	3	3.0
33	18US035	SIVARANJANI P	3	3	125	*	3	3.0

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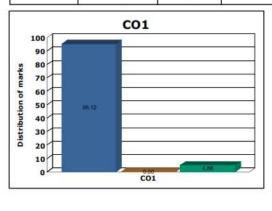
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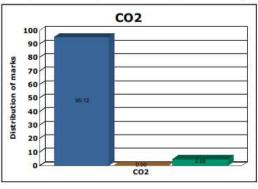
Course : GLCS31 - DATA STRUCTURES Program : II B.Sc.,-COMPUTER SCIENCE-(R)

Faculty:

	1	Max marks alloted for each CO	3.0	3.0			3.0	9
SI.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 3
34	18US036	SOUNDARYA P	3	3	130	9	3	3.0
35	18US037	SRI HARINI M	3	3	350	- 2	3	3.0
36	18US038	SUMATHI K	3	3		2	3	3.0
37	18US039	SWETHADEVI D	3	3	(*)	*	3	3.0
38	18US040	TAMILARASI K	3	3	120	©	3	3.0
39	18US041	UTHAYA K	3	3	-	*	3	3.0
40	18US042	VANAJA P	2.5	3	980	10	3	2.8
41	18US043	YAMUNA S	3	3		9	3	3.0
		TARGET VALUE (50%)	1.50	1.50	-	in .	1.50	
1	No. of students scored more than target value			39	144	(4	39	
CO ATTAINMENT FOR ASSIGNMENT1 in %			95.12	95.12		ž.	95.12	
		CO ATTAINMENT LEVEL	3	3	NA	NA	3	

			DISTRIBUTION	OF MARKS		
	>= 50	.00	40.00 - !	50.00	< 40.	00
COURSE OUTCOMES	% Of STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% Of STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% OF STUDENTS ACHIEVED THE TARGET	LEVEL OF
CO1	95.12	3	0.00	NA	4.88	NA
CO2	95.12	3		NA	4.88	NA
соз	8	NA		NA		NA
CO4		NA		NA	E	NA
CO5	95.12	3	2.44	NA	2.44	NA





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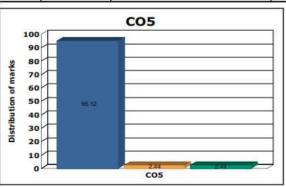
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Course : GLCS31 - DATA STRUCTURES

Program: II B.Sc.,-COMPUTER SCIENCE-(R)

Faculty:

Max marks alloted for each CO		3.0	3.0			3.0	9	
Sl.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 3



LEVEL	CRITERIA FOR ATTAINMENT					
1	60% of students scoring more than the target marks					
2	70% of students scoring more than the target marks					
3	75% of students scoring more than the target marks					

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Course attainment for Internal assessment – SEMINAR-PG



THE STANDARD FIREWORKS RAJARATNAM COLLEGE FOR WOMEN (AUTONOMOUS), SIVAKASI.

COMPUTER SCIENCE DEPARTMENT

SEMINAR - 2019 EVEN SEMESTER

Semester: II

Course Attainment Statement

Course: HLCS23 - DATABASE MANAGEMENT SYSTEM

Program: I M.Sc., Computer Science

Faculty:

Max marks alloted for each CO					2.0			2
SI.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 2
1	19PU001	ANGALA ESWARI S	35	134	2	8	8	0.0
2	19PU003	MAHALAKSHMI M	- 2	27	2	2	2	0.0
3	19PU004	MARIYAMMAL S	a	- 6	2	-		0.0
4	19PU005	MARIYAMMAL S	12	29	1	25	25	0.0
5	19PU006	NANDHINI PUSHPAM C	24	F.5	2	8	8	0.0
6	19PU007	NIVETHA P	ė.	- 5	2	-	9	0.0
7	19PU008	RANJANI A	194	85	2	2	9	0.0
8	19PU009	SANDHIYA M	35	- 5	2		8	0.0
9	19PU010	SARANYA B	192	22	2	2	2	0.0
10	19PU011	SHARMILA G	8		2			0.0
		TARGET VALUE (50%)	0.	13	1.00	9	21	
No. of students scored more than target value			- 5	10		8		
CO ATTAINMENT FOR SEMINAR in %		12	23	100.00	2	-		
CO ATTAINMENT LEVEL			NA	NA	3	NA	NA	

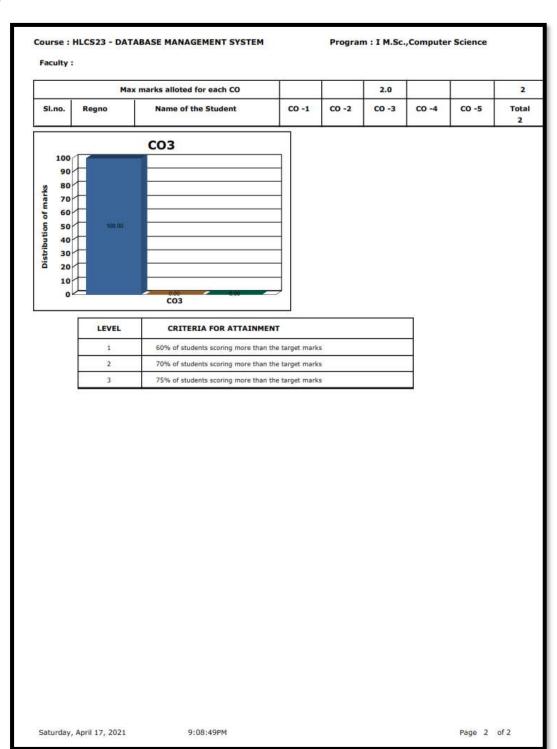
	DISTRIBUTION OF MARKS								
	>= 50	00.00	40.00 - 9	50.00	< 40.	00			
COURSE OUTCOMES	% Of STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% OF STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% Of STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT			
CO1	0.00	NA	0.00	NA	0.00	NA			
CO2	-0	NA	(*	NA	-	NA			
соз	100.00	3	7.5	NA	-	NA			
CO4	-8	NA	(*	NA	-	NA			
COS	-	NA	4	NA	-	NA			

Saturday, April 17, 2021

9:08:49PM



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Course attainment for Practical Courses



THE STANDARD FIREWORKS RAJARATNAM COLLEGE FOR WOMEN (AUTONOMOUS), SIVAKASI.

PHYSICS DEPARTMENT

MODEL PRACTICALS1 - 2020 EVEN SEMESTER

Semester: IV

Course Attainment Statement

Course :GLPH4L - LAB II

Program: II B.Sc.,- PHYSICS-(R)

Faculty: 910528 - Vigneswari M

Type of Evaluation		Model1 Model		Model3	Model4	Model5	Total	
	Max m	arks alloted for each CO	6.0	6.0	6.0	6.0	6.0	30
SI.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 30
1	19UP001	AARTHI M	6	6	6	5.6	5,4	29
2	19UP002	ANITHA T	6	6	6	6	4.6	29
3	19UP003	ARCHANA A	6	6	6	6	5.2	29
4	19UP004	ARUNA DEVI V	6	6	6	5.4	5.2	29
5	19UP005	ARUNADEVI T	5.9	6	6	6	5.7	30
6	19UP006	AZURA AFRINA M	6	6	6	6	5.9	30
7	19UP007	BALAMANI M	6	5.9	6	6	5.9	30
8	19UP008	BANUMATHI M	6	6	6	6	5.4	29
9	19UP009	DEVI T	6	5.9	6	6	5.4	29
10	19UP010	DHANALAKSHMI B	6	5.9	5.8	5.5	5.3	29
11	19UP011	DHARANI M	5.9	5.9	5.3	S	4.8	27
12	19UP012	JANSI P	5.9	5.9	6	5.7	5.7	29
13	19UP013	JENIFER S	5.9	5.9	6	5.7	5.1	29
14	19UP014	JESUPRIYA A	5.9	5.8	6	5.7	5.7	29
15	19UP015	JEYASRI A	6	6	6	5.6	5.3	29
16	19UP016	JOTHILAKSHMI M	6	6	5.7	5.7	5,4	29
17	19UP017	KAVIYA B	5.9	5.9	5.9	5.9	5.7	29
18	19UP018	KAVIYA K	6	6	6	5.7	5.7	29
19	19UP019	KAVYA R	6	6	6	5.7	5,7	29
20	19UP020	KEERTHANA M	6	6	6	5.7	5.7	29
21	19UP021	KIRUTHIKA K	5.8	6	6	6	5.4	29
22	19UP022	LOGA NAYAKI A	6	6	6	6	5.4	29
23	19UP023	MAHESWARI R	5.7	5.8	5.9	5.9	5.2	29
24	19UP024	MAQRIFA NOORJAHAN A	5.8	5.8	5.8	6	5.2	29
25	19UP025	MAREESWARI B	6	6	5.7	5	4.6	27
26	19UP026	MARIASANTHIYA R	6	6	6	5.9	5.8	30
27	19UP027	MUTHUMARI M	5.9	5.9	5.9	5.9	4.5	28
28	19UP028	PAVITHRA G	6	6	6	6	5.2	29
29	19UP029	POOJA NANDHINI J	6	6	6	6	5.8	30
30	19UP030	PRAMILA P	6	6	6	6	5.8	30

Tuesday, April 20, 2021

2:30:57PM



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Course :GLPH4L - LAB II

Program : II B.Sc.,- PHYSICS-(R)

Faculty: 910528 - Vigneswari M

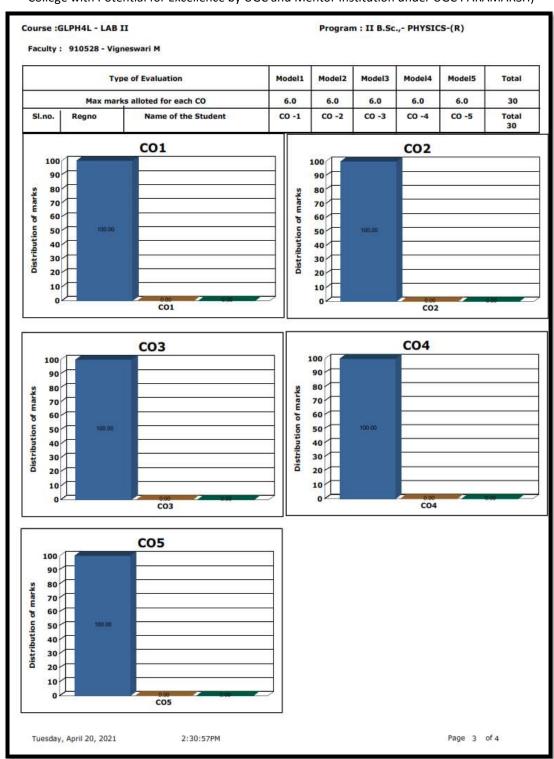
	1	Type of Evaluation	Model1	Model2	Model3	Model4	Model5	Total
	Max m	arks alloted for each CO	6.0 CO -1	6.0 CO -2	6.0 CO -3	6.0 CO -4	6.0 CO -5	30
SI.no.	Regno	Name of the Student						Total 30
31	19UP031	RANJANI DEVI S	6	6	6	6	5.8	30
32	19UP032	SANGEETHA V	А	A	Α	Α	A	A
33	19UP033	SARANYA G	6	6	6	6	5.7	30
34	19UP034	SHYAMALA T	6	6	6	6	4.6	29
35	19UP035	SIVARANJANI M	6	6	6	6	5.7	30
36	19UP036	SRI MADHUMITHA K	6	6	6	6	6	30
37	19UP037	SUBAKALEESWARI R M	6	6	6	6	5.8	30
38	19UP038	SWATHI M	6	6	6	6	5.8	30
39	19UP039	TAMILSELVI L	6	6	6	6	5.8	30
40	19UP040	THANGAMUNEESWARI X	6	6	6	6	5.8	30
41	19UP041	THIRU ANDAL V	6	6	6	6	5.8	30
42	19UP042	UMASELVI S	6	6	6	6	5.8	30
43	19UP043	VALJAYANTHE K	6	6	6	6	5.7	30
44	19UP044	VEERA LAKSHMI K	5.9	5.9	5.8	5,8	5.7	29
45	19UP045	VENNILADEVI P	6	6	5.9	5.5	5.1	29
46	19UP046	VIJAYA DURGA K	А	А	А	А	A	A
47	19UP047	VISHALINI M	6	6	6	6	5.8	30
		TARGET VALUE (50%)	3.00	3.00	3.00	3.00	3.00	
,	No. of student	s scored more than target value	45	45	45	45	45	
	CO ATTAIN	MENT FOR MODEL PRACTICALS1 in %	100.00	100.00	100.00	100.00	100.00	
		CO ATTAINMENT LEVEL	3	3	3	3	3	

	DISTRIBUTION OF MARKS									
	>= 50	.00	40.00 - 5	50.00	< 40.	.00				
COURSE OUTCOMES	% OF STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% OF STUDENTS ACHIEVED THE TARGET	LEVEL OF ATTAINMENT	% OF STUDENTS ACHIEVED THE TARGET	LEVEL OF				
CO1	100.00	3	0.00	NA	0.00	NA				
CO2	100.00	3	041	NA	141	NA				
соз	100.00	3		NA		NA				
CO4	100.00	3	0.21	NA	100	NA				
CO5	100.00	3		NA		NA				

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Faculty: 910528 - Vigneswari M

LEVEL	CRITERIA FOR ATTAINMENT	
1	60% of students scoring more than the target marks	
2	70% of students scoring more than the target marks	
3	75% of students scoring more than the target marks	

Tuesday, April 20, 2021

2:30:57PM

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