



**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)

**2.6. Student Performance and
Learning Outcomes**

2.6.2. Attainment of PO and CO

**COURSE ATTAINMENT STATEMENT
PG CIA COMPONENT – SEMINAR**



**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

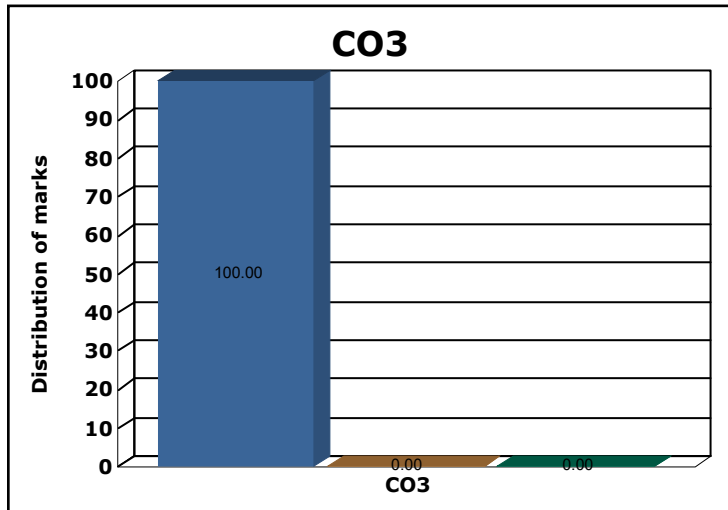
Faculty :

Max marks allotted for each CO					2.0			2
Sl.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total 2
1	19PU001	ANGALA ESWARI S	-	-	2	-	-	0.0
2	19PU003	MAHALAKSHMI M	-	-	2	-	-	0.0
3	19PU004	MARIYAMMAL S	-	-	2	-	-	0.0
4	19PU005	MARIYAMMAL S	-	-	1	-	-	0.0
5	19PU006	NANDHINI PUSHPAM C	-	-	2	-	-	0.0
6	19PU007	NIVETHA P	-	-	2	-	-	0.0
7	19PU008	RANJANI A	-	-	2	-	-	0.0
8	19PU009	SANDHIYA M	-	-	2	-	-	0.0
9	19PU010	SARANYA B	-	-	2	-	-	0.0
10	19PU011	SHARMILA G	-	-	2	-	-	0.0
TARGET VALUE (50%)			-	-	1.00	-	-	
No. of students scored more than target value			-	-	10	-	-	
CO ATTAINMENT FOR SEMINAR in %			-	-	100.00	-	-	
CO ATTAINMENT LEVEL			NA	NA	3	NA	NA	

COURSE OUTCOMES	DISTRIBUTION OF MARKS					
	>= 50.00		40.00 - 50.00		< 40.00	
	% 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	-	NA	-	NA	-	NA
CO3	100.00	3	-	NA	-	NA
CO4	-	NA	-	NA	-	NA
CO5	-	NA	-	NA	-	NA

Faculty :

Max marks allotted for each CO					2.0			2
Sl.no.	Regno	Name of the Student	CO -1	CO -2	CO -3	CO -4	CO -5	Total
								2



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