

SURYADATTA COLLEGE OF MANAGEMENT INFORMATIN RESEARCH & TECHNOLOGY, PUNE	
DEPARTMENT OF SCIENCE	
CLASS & SEM	MSC PART-2, SEM III
NAME OF THE COURSE	COMPUTER SCIENCE
Name of the Coordinator	Madhuja Deshpande
Strength of the Class	8

Course outocome	After successfully completing he course,. The student will be able to
CS-301	Software Metrics and Project Management covers skills that are required to ensure successful medium and large scale software projects
CS-302	To familiarize the students with the buzz words and technology of mobile communication
CS-303	To understand the concepts of how an intelligent system work and its brief development process.
CS-304	Undertstand softwaredevelopment life cycle and user needs
CS-306	Database and System Administration
CS-305	This curriculum offers you the opportunity to acquire a combination of both Operating Systems & Database Administration skills
CS-308	Understand the role of BI in enterprise performance management and decision support.

Assessment Tools				
Course outcome(CO)	Tools			
	Internal		University	
	Test/Presentation	Assignment/Presentation	End Sem	OR/PR
CS-301	Test	Assignment	End Sem	
CS-302	Test	Assignment	End Sem	
CS-303	Test	Assignment	End Sem	
CS-304	Presentation	Presentaion		PR
CS-305	Test	Assignment	End Sem	
CS-306	Test	Assignment	EnSem	
CS-308	Test	Assignment	EnSem	

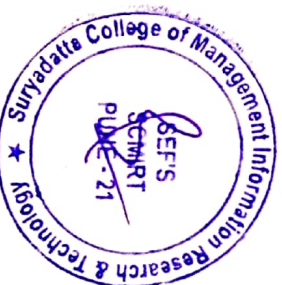


SURYADATTA COLLEGE OF MANAGEMENT INFORMATION RESEARCH	
DEPARTMENT OF SCIENCE	
CLASS & SEM	MSC PART-2, SEM III
NAME OF THE COURSE	COMPUTER SCIENCE
Name of the Coordinator	Madhujia Deshpande
Strength of Class	8

CO ATTAINMENT SHEET

	External	Internal
	% Average of Individual Targets of all Internal Tools	% Average of Individual Targets of all Internal Tools
CO		
co1	50	8
co2	50	8
co3	50	8
co4	50	4
co5	50	8
co6	50	8
co7	50	7

	Internal Attainment Level						
	CO1	CO2	CO3	CO4	CO5	CO6	CO7
Level 1	40	40	40	40	40	40	40
Level 2	50	50	50	50	50	50	50
Level 3	60	60	60	60	60	60	60
Internal Attainment of CO							
Total Number of Student	8	8	8	4	8	8	7
Number of students achieved	8	8	8	4	8	8	7
% attainment	100	100	100	100	100	100	100
Attainment Level	3	3	3	3	3	3	3



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External Attainment Level							
Level 1	40	40	40	40	40	40	40
Level 2	50	50	50	50	50	50	50
Level 3	60	60	60	60	60	60	60
External Attainment of CO	CO1	CO2	CO3	CO4	CO5	CO6	CO7
Total Number of Student	8	8	8	4	8	8	7
Number of students achieved	8	8	8	4	8	8	7
% attainment	100	100	100	100	100	100	100
Attainment Level	3	3	3	3	3	3	3

Overall Attainment Level							
Level 1	40	40	40	40	40	40	40
Level 2	50	50	50	50	50	50	50
Level 3	60	60	60	60	60	60	60
Overall Attainment of CO	CO1	CO2	CO3	CO4	CO5	CO6	CO7
Internal Attainment Level	3	3	3	3	3	3	3
External Attainment Level	3	3	3	3	3	3	3
Overall Attainment	3	3	3	3	3	3	3

Result Analysis	%pass	%fail	%dist	%fc
Theory	87.75	0	12.5	0
Practical	100	0	0	0

