

Yashoda Shikshan Prasarak mmuar s Yashoda Technical Campus Approved by ACCIL Shifts Come of Mahamahim Mid-Wales Same (1991)



1162-271238/39 Meb. 9172220775

DEPARTMENT OF COMPUTER ENGINEERING Academic Year: 2024-25
Subject:Object Oriented Programming (313304)

Class; SY Sem; Odd

Program Outcome:

PO1: Basic and Discipline Specific Knowledge: Apply Knowledge of basic mathematics, science and Engineering fundamental and PO2: Problem analysis: Identify and analyse well-defined engineering problems using codified standard methods.

PO3: Design/development of solutions: Design solutions for well-defined technical problems and assist with the design of systems PO4: Engineering Tools, Experimentation and Testing:Apply modern engineering tools and appropriate technique to conduct standard PO5: Engineering practices for society, sustainability and environment: Apply appropriate technology in context of society, sustainability and environment: Apply appropriate technology in context of society, sustainability PO5: Life-long learning: Ability to analyse individual needs and engage in updating in the context of technological changes.

Program Spaceific Outc

	Course Ourcome:	Course Outcome:
CO313304 a Importance of computer security components.	a	

CO313304 6	Encryption/	on Decration using sub	ofitation to an artist		
CO313304 d	Firewall cor	Firewall comparisons, configurations	configurations.		100
- MEETEON	V				
CO313304 e	Kerberos pr	Kerberos protocol, IP security modes, email security	odes, email securit	THE REAL PROPERTY.	
CO-PO Mapping:				,	
		or of or your or of procedures of procedures or			
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Average of PO Mapping in %	Average of PO	CO313304 e	CO313304 d	СО313304 с	СОЗ13304 b	CO313304 a	Course Outcome
66.67	2.00	2	2	2	2	2	PO1
53.33	1.60	2	2	2	1	1	PO2
53.33	1.60	2	2	2	1	1	PO3
66.67	2.00	2	2	2	2	2	PO4
53.33	1.60	2	2	2 .	1	1	PO5
53.33	1.60	2	2	2	1	1	P06
33.33	1.00		1	1	I	1	P07
0.00							PSO1
0.00							PSO2

Caurse Coordinator
VISION OF THE INSTITUTE:



To be the recognized and the best rural based engineering college among the institutes in Maharashtra for the excellence in technical education which contributes to

the needs of society and to inculcate value based education.

MISSION OF THE INSTITUTE:

M1- To create opportunity for rural students with capable clever engineers and technocrats through continual excellence in engineering

with the M2-To create self-disciplined, skilled, physically and mentally fit and robust, ethically and morally powerful engineers and technocrats

higher degree of integrity who are responsible and capable to meet the challenges of advance technology of present and future scenario for