# DEPARTMENT OF MECHANICAL ENGINEERING

Programme Code	Programme Name
015	B.Tech Mechanical Engineering
301	M.Tech Renewable Energy

Periyar Nagar, Vallam Thanjavur-613 403, Tamil Nadu, India Phone: +91-4362-264600 Fax: +91-4362-264660

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#### **Course Outcome Attainment**

Programme: Batch:

2020-2024

015

AcademicYear: 2023-2024

Section:

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	Course Name	со	Target %	Level	Attained	
		C01	60	3	Yes	
XMA101		CO2	60	3	Yes	
XMA101	Calculus and Linear Algebra	CO3	60	3	Yes	
		CO4	60	3	Yes	
		CO5	60	3	Yes	
		C01	60	3	Yes	
XCP102	Programming for D	CO2	60	3	Yes	
ACP102	Programming for Problem Solving	CO3	60	3	Yes	
		CO4	60	3	Yes	
		CO5	60	0	No	
	English	CO1	60	3	Yes	
XGS103		CO2	60	3	Yes	
AG5103		English CO3	CO3	60	3	Yes
		CO4	60	3	Yes	
		CO5	60	3	Yes	
		CO1	60	3	Yes	
XAC104		CO2	60	3	Yes	
220104	Applied Chemistry for Engineers	CO3	60	3	Yes	
		CO4	60	3	Yes	
		CO5	60	3	Yes	
		CO1	60	3	Yes	
MAIDAOS		CO2	60	3	Yes	
XWP105	Workshop Practices	CO3	60	3	Yes	
		CO4	60	3	Yes	
		CO5	60	3	Yes	
		C01	60	3	Yes	
VIII		CO2	60	3	Yes	
XMA201	Calculus, Ordinary Differential Equations and Complex Variable	CO3	60	3	Yes	
		CO4	60	3	Yes	
	M. Sauile Ber	CO5	60	3	Yes	

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Department of Mechanical Engineering Periyar Maniammai Institute of Science & Technology Vallam, Thanjavur - 613 403.

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ogramme:	015		AcademicYear:			
itch:	2020-2024		Section:			
Course Code	Course Name	со	Target %	Level	Attained	
		CO1	60	3	Yes	
VERSE		CO2	60	3	Yes	
XES202	Environmental Sciences	CO3	60	3	Yes	
		CO4	60	3	Yes	
		CO5	60	2	No	
		C01	60	3	Yes	
VDEcos		CO2	60	3	Yes	
XBE203	Electrical and Electronic Engineering Systems	CO3	60	3	Yes	
		CO4	60	3	Yes	
		CO5	60	3	Yes	
	Applied Physics for Engineers Engineering Graphics	C01	60	3	Yes	
VADOOA		CO2	60	3	Yes	
XAP204		C03	60	3	Yes	
		CO4	60	3	Yes	
		CO5	60	3	Yes	
		C01	60	2	No	
VEGGG		C02	60	2	No	
XEG205		CO3	60	2	No	
		CO4	60	3	Yes	
		CO5	60	3	Yes	
		C01	60	3	Yes	
XME301		CO2	60	1	No	
AIVIE301	PDE, Probability & Statistics	CO3	60	2	No	
		CO4	60	1	No	
		CO5	60	0	No	
		C01	60	3	Yes	
		CO2	60	3	Yes	
XME302	Thermodynamics	CO3	60	3	Yes	
		CO4	60	3	Yes	
		CO5	60	3	Yes	

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# **Course Outcome Attainment**

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Programme:

2020-2024

015

AcademicYear: 2023-2024

Section:

Course Code	Course Name	со	Target %	Level	Attained
XME303		CO1	60	1	No
XME303	Strength of Materials	CO2	60	2	No
		CO3	60	2	No
		CO4	60	0	No
		C05	60	1	No
		CO1	60	0	No
VENDOA		CO2	60	3	Yes
XEM304	Engineering Mechanics	CO3	60	0	No
		CO4	60	2	No
		CO5	60	0	No
XUM305	Entrepreneurship Development	C01	60	3	Yes
		CO2	60	3	Yes
X0101305		CO3	60	2	No
		CO4	60	3	Yes
		CO5	60	0	No
	Manufacturing Processes	CO1	60	3	Yes
XME306		CO2	60	1	No
AME 500		CO3	60	2	No
		CO4	60	0	No
		CO5	60	0	No
		CO1	60	3	Yes
XME307		CO2	60	3	Yes
AME 307	Mechanical Engineering Laboratory I (Manufacturing Technology)	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
XME308	Instant Tesisten 1	CO2	60	3	Yes
AME308	Inplant Training - I	CO3	60	3	Yes
		CO4	60	3	Yes
	M. Bernile Beg- DEAN Faculity of Epoinsering and Tele	CO5	60	3	Yes

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**Course Outcome Attainment** 

ogramme:	015		AcademicYear:			15 AcademicYear:		015 AcademicYear		2023-20
itch:	2020-2024	S	A							
Course Code	Course Name	со	Target %	Level	Attained					
	Applied Thermodynamics	CO1	60	3	Yes					
		CO2	60	3	Yes					
XME401		CO3	60	3	Yes					
		CO4	60	1	No					
		CO5	60	0	No					
		C01	60	0	No					
		CO2	60	0	No					
XME402	Solid Mechanics	CO3	60	0	No					
		CO4	60	0	No					

		001	00	0	140
		CO2	60	0	No
XME402 Solid Mechanics	Solid Mechanics	CO3	60	0	No
		CO4	60	0	No
		CO5	60	0	No
		CO1	60	0	No
		CO2	60	0	No
XUM403	KUM403 Human Ethics, Values, Rights and Gender Equality	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	0	No
		CO1	60	0	No
		CO2	60	3	Yes
XME404	Fluid Mechanics & Fluid Machines	. CO3	60	0	No
		CO4	60	3	Yes
1.		CO5	60	0	No
	Materials Engineering	CO1	60	2	No
		CO2	60	1	No
XME405		CO3	60	1	No
		CO4	60	0	No
		CO5	60	2	No
		CO1	60	3	Yes
		CO2	60	3	Yes
XME406	Instrumentation & Control	CO3	60	2	No
		CO4	60	0	No
		CO5	60	3	Yes

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## **Course Outcome Attainment**

tch:	2020-2024		Section:		
Course Code	Course Name	со	Target %	Level	Attained
		CO1	60	3	Yes
		CO2	60	3	Yes
XME407	Mechanical Engineering Laboratory II (Thermal Engineering and Fluid N	1eCDani	cs) 60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XME501	Operation Research	CO3	60	1	No
		CO4	60	0	No
		CO5	60	0	No
		CO1	60	3	Yes
	Heat Transfer	CO2	60	1	No
XME502		CO3	60	2	No
		CO4	60	0	No
		CO5	60	0	No
	Automobile Engineering	CO1	60	0	No
		CO2	60	0	No
XME503		CO3	60	0	No
		CO4	60	0	No
		CO5	60	0	No
		CO1	60	3	Yes
		CO2	60	3	Yes
XME504	CAD/CAM	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	1	No
		CO1	60	2	No
		CO2	60	1	No
XME505	Kinematics & Theory of Machines	CO3	60	3	Yes
		CO4	60	3	Yes
	Z . M. Benik Ref- DEAN Faculity of Engineering and Technology	CO5	60	2	No

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## **Course Outcome Attainment**

ogramme:	015	AcademicYear:		2023-202	
tch:	2020-2024		ection:	A	
Course Code	Course Name	со	Target %	Level	Attained
		CO1	60	3	Yes
		CO2	60	3	Yes
XUM506	Constitution of India	CO3	60	3	Yes
Admisto		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XME507	Mechanical Engineering Laboratory III (Strength of Materials)	CO3	60	3	Yes
AMESOT	Mechanical Engineering Laboratory in (everys) et al.	CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XME508	Mechanical Engineering Laboratory IV (Kinematics & Theory of Machin	e£Ø3	60	3	Yes
AMEGOO		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
	In-Plant Training - II	CO2	60	3	Yes
XME509		CO3	60	3	Yes
- 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	0	No
		CO2	60	3	Yes
XUM601	Economics for Engineers	CO3	60	0	No
		CO4	60	0	No
		CO5	60	1	No
		CO1	60	3	Yes
		CO2	60	1	No
XME602	Manufacturing Technology	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	0	No

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Dean Academic, Periyar Maniammai Institute of Science & Technology. (PMIST), Periyar Nagar, Vallam, Thanjavyr-613 403, Tamilnedu.

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Programme:

Batch:



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#### **Course Outcome Attainment** AcademicYear: 2023-2024 015 2020-2024 Section:

ourse Code	Course Name	со	Target %	Level	Attained
		CO1	60	0	No
	Design of Machine Elements	CO2	60	0	No
XME603		CO3	60	1	No
		CO4	60	3	Yes
		CO5	60	0	No
		CO1	60	3	Yes
		CO2	60	3	Yes
XME606	Mechanical Engineering Laboratory V (Heat Transfer)	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	2	No
		CO2	60	3	Yes
XME702	Automation in Manufacturing	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		C01	60	0	No
		CO2	60	0	No
XUM706	Cyber Security	CO3	60	3	Yes
		CO4	60	0	No
		CO5	60	0	No
		C01	60	3	Yes
		CO2	60	3	Yes
XME707	Mechanical Engineering Laboratory VI (Special Machines)	CO3	60	3	Yes
		CO4	60	3	Yes
		C05	60	3	Yes
		C01	60	1	No
		CO2	60	1	No
XME708	Project phase - I	CO3	60	1	No
		CO4	60	1	No
		C05	60	1	No

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Department of Mechanical Engineering Periyar Maniammal Institute of Science & Technology Vallam, Thanjavur - 613 403.

M. Exemile, Bef-

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## **Course Outcome Attainment**

Batch:	2020-2024	S	ection:		A
Course C	ode Course Name	со	Target %	Level	Attained
		C01	60	3	Yes
		CO2	60	3	Yes
XMEEO	2 Power Plant Engineering	CO3	60	2	No
		CO4	60	3	Yes
		CO5	60	1	No
		CO1	60	2	No
		CO2	60	2	No
XMEE2	2 Process Planning and Cost Estimation	CO3	60	1	No
		CO4	60	2	No
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	2	No
XMEE2	3 Composite Materials	CO3	60	3	Yes
		CO4	60	1	No
		CO5	60	1	No
and the second		CO1	60	1	No
-		CO2	60	0	No
XMEE1	Computer Aided Design	CO3	60	0	No
		CO4	60	0	No
		CO5	60	0	No
		CO1	60	1	No
VALLEA		CO2	60	1	No
XMEE1	5 Unconventional Manufacturing Technology	CO3	60	0	No
		CO4	60	0	No
		C05	60	0	No
		C01	60	0	No
VMEED	Finite Element Analysis	C02	60	0	No
XMEEO	Finite Element Analysis	CO3	60	0	No
		CO4	60	0	No
	in R	CO5	60	0	No
partment of Me Maniammal Instit	AD chanical Engineering ute of Science & Technology javur - 613 403. M. Benile, Bef- DEAN Faculity of Engineering and Technol Periyar Magiar, Vallam, Thanjavur-613 Page 8/9		Dea Perly stitute of E PMIST), Pe Thanjavur-	clence	demic, lammai & Techno agar, Vall

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#### **Course Outcome Attainment**

Batch: 2020-2024 Section: A				
	Batch:	2020-2024	Section:	A
Programme: 015 AcademicYear: 2023	Programme:	015	AcademicYear:	2023-202

		1.2.2.5.0.0.6.5.5		
	CO1	60	1	No
	CO2	60	0	No
Finite Element Analysis	CO3	60	3	Yes
	CO4	60	0	No
	CO5	60	3	Yes
	CO1	60	0	No
	CO2	60	0	No
Total Quality Management	CO3	60	0	No
	CO4	60	0	No
	CO5	60	3	Yes
		Finite Element Analysis CO2 CO3 CO4 CO5 CO1 CO2 Total Quality Management CO3 CO4 CO5 CO5 CO4 CO5	Finite Element Analysis         CO2         60           CO3         60         CO4         60           CO5         60         CO5         60           CO5         60         CO5         60           CO2         60         CO5         60           CO2         60         CO2         60           CO2         60         CO2         60           CO3         60         CO3         60           CO4         60         CO4         60	CO2         60         0           Finite Element Analysis         CO3         60         3           CO4         60         0           CO5         60         3           CO5         60         3           CO5         60         0           CO5         60         0           CO2         60         0           CO3         60         0           CO4         60         0           CO3         60         0           CO3         60         0           CO4         60         0

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HEAD Department of Mechanical Engineering Periyar Manlammai Institute of Science & Technology Vallam, Thanjavur - 613 403.

DEAN Faculity of Engineering and Technology Periyar Maniammai Institute of Science & Technology, Periyar Nagar, Vallam, Thanjavur-613 403.

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A Dean Academis, Periyar Manlammal Institute of Science & Technology, (PMIST),Periyar Nagar, Vallam, Thanjavur-613 403, Tamilnadu.

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PERIYAR Dean Academic, Pertyar Mandamat Pertyar Mandamat (PMIST), Pertyar Nagar, Valiam, Thanjevurel3 403, Tominadu. PS02 **PS01** 8 8 P012 ---С P011 Faculty of Engineering and Technology Periyar Mamiamma Instituta of Science & Technology, Periyar Nagar, Vallam, Thanjavur-613 403. P010 -----2023-2024 M. Serie Ref-P09 DEAN ---P08 -AcademicYear: P07 N N -Programme Articulation Matrix Page 1/15 P06 PO5 -N N P04 N PO3 ---P02 --Periyar Maniammai Institute of Science & Technology Vallam, Thanjavur - 613 403. 2020-2024 **Department of Mechanical Engineering** P01 e c С £ -Course Code XMA101.3 XMA101.5 XMA101.1 XMA101.2 XMA101.4 HEAD XCP102.2 XCP102.3 SW XCP102.4 XCP102.5 XCP102. XGS103.1 XGS103.2 XGS103.3 Programme: Batch: S.No. -S 

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Programme Articulation Matrix           AcademicYear:           AcademicYear:           0         0         1           0         0         0         1           0         0         0         0         1           0         0         0         0         1           0         0         0         0         1           0         0         0         0         2           0         0         0         0         2           0         0         0         0         2           2         1         0         0         2           2         2         1         0         0         0           2         2         1         0         0         0           2         2         1         0         0         0           2         2         1         0         0         0           1         0         0         0         0         0         0           1         0         0         0         0         0         0         0         0           1	Acad       0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     0     0       1     2     2     1     0       1     2     2     1     0       1     2     2     1     0       1     2     2     1     0       1     2     2     1     0       1     2     2     1     0       1     2     2     1     0       1     2     2     1     0       1     2     2     1     0       1     2     2     1     0       1     2     2     1     0       1     0     0     0     0       1     0     0     0     0       1     0     0     0     0       1     0     0	: 2023-2024	1	0 0	3 3	2 2 0	3 3 0	3 3 0	2 3 0	1 1 0	1 1 0	1 1 0	1 1 0	1 1 0	0 0 1	0 0 1	0 0 1	M. C. BERANS R. Feculity of Englishing and Technology Penyar Maniamma' Institute of Science & Technology Perivar Nanar Vallam Thaniawur 673 403
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Programme:		XMA201.4	XMA201.5	XES202.1	XES202.2	XES202.3	XES202.4	XES202.5	XBE203.1	XBE203.2	XBE203.3	XBE203.4	XBE203.5	XAP204.1	XAP204.2	XAP204.3	Department of Mechanical Engineering Periyar Maniammai Institute of Science & Technology Vallam, Thanjavur - 613 403.
Progra	Batch:	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	Departmen Departmen Periyar Maniamm

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212	XME709.3	0	0	0	0	0	0	0	0	m	-	ю	-	0	0
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215	XME804.1	-	e	m	-	2	-	2	e	1	-	2	е	2	2
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217	XME804.3	-	e	ю	-	2	-	2	ю	-	-	2	3	2	2
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	Average	2.2	1.7	1.1	1.2	1.2	0.6	0.7	0.9	+	0.8	-	1.5	1.1	0.5
Eriya	HEAD Department of Mechanical Engineering Periyar Maniammai Institute of Science & Technology Vallam, Thanjavur - 613 403.	HEAD Mechanical Eng Stitute of Science anjavur - 613 4	ineering & Technolo 33.	Ê.		M · Lewis Reference Reference and Periyar Manianmal Institute of Scence & Technology, Periyar Nagar, Vallam, Thanjavur-613 403.	DEAN DEAN of Engineering an mai Institutie of Sc gar, Valiam, Than	DEAN DEAN Directing and Techno Institute of Same & I Vallam, Thanjavur-6	llogy 13 403.		Halliu (PMIS Then	Dean Academic, Dean Academic, Periyar Mandamad hailule of Science & Technology (PMIST), Periyer Neger, Vallam, Fhänjevurki 3 403, Tamilneda.	Doan Acadomic, Periyar Mandamia, Periyar Mandamai eei Science & Techn, T., Periyer Nagar, Vai evu-613403, Tamin	nology, nodu,	
							Page 15/15	2			×.				

PERIYAR

AcademicYear:

**Overall PO Attainment Report** 

2023-2024

Batch: 2020-2024

015

Programme:

Section: A

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PERIYAR

Dean Academic, Periyer Manlahmai finalitute of Science & Technology, (PMIST),Periyer Nagar, Valuen, Thanjorur-613 403, Temiliadu. 0 0.7 0 0 0.8 0 0 2 0.8 0.4 0 0 0 0 3 0.7 0.7 1.2 10-10-З 0 0.8 0 0 0 0 0 0 0 0 0 1.7 -1.2 -0.8 0.7 -0.9 0.4 N 0 0 0 -0 0.3 1.7 0.8 0.8 0 0.4 0.7 0.7 0.2 2 0 0 0 0 0 Faculity of Engineering and Technology Periyat Maniammai Institute of Science & Technology, Periyar Nagar, Vallam, Thanjavur-673 403. 0.7 1.1 0.4 0.8 0 0.8 0.4 1.1 0 0.7 0 0 0 0 0 M. Stonak Ref. 2023-2024 -2.2 0.6 0.6 0 0.8 2 0.7 0.6 0 0 -0.5 0.3 0 0.7 0.8 4 0.8 0.6 0 0.8 0.5 -0 -0.7 0 0 0 0 AcademicYear: 0.3 0.7 0 0.2 0 0.4 0 0 0.5 0 0 0.7 0 0.1 0 Section: **Overall PO Attainment Report** Page 2/4 0.3 2.2 0 -0.4 0 0 0 0 0.3 0.7 -0 0.4 0 0.8 0.6 0.6 1.2 -0 -0.7 0 0 0.4 -0.4 0 0 1.8 0.6 0.3 0.7 0.8 0.2 0.6 0 0 0.9 0.7 1.8 0.5 0.8 0 0.7 0.3 1.2 0.4 0.4 0.9 0 0 0.6 2 0.7 0.4 0 -0 1.8 0.7 1.5 1.2 0.2 0 0.9 e 0 0 0.7 0.5 З 0.9 0 Department of Mechanical Engineering Periyar Maniammai Institute of Science & Technology Vallam, Thaniavur - 613 403. 2020-2024 1.2 0.7 1.2 0.4 2 0 0 1.1 1.5 2 -015 2 1.4 1.1 0 **XME308 XME402** XUM403 XUM305 **XME306 XME404 XME405 XME307** XME401 XME406 **XEM304** HEAD **XME407 XME501** XME502 XME503 S Programme: ١ Batch: 18 19 20 17 21 22 23 14 15 16 24 25 26 27 28

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Dean Academic, Periyar Manidamad Institute of Science & Technology (PMIST), Periyar Nagar, Vallam, Thanjarur-813 403, Tamilaadu, 0.7 0 0 0 0 0 0 0 N 0 0 0 0 0 0 2.6 1.5 0.7 0 2.8 0 3 0 0.3 0.5 0 2 2 0 2 C 2.6 --0.4 2.3 0.5 0.7 0.5 --0 -----0.8 0.7 1.5 0.4 1.8 0.6 0.8 0.2 0.5 0.6 0 0.6 -0 0 Faculty of Engineering and Technology Page 344Periyar Maniammai Institute of Science & Technology Periyar Nagar, Vallam, Thanjavur-613 403, 0.8 0.3 0.4 0 2.2 0.5 0 0.8 0.3 0 0 0 0 0 0 aff M. Clerks by 2023-2024 0.6 0.3 0.6 0.9 0.2 0.6 0.3 0.6 0.6 0.6 0.3 0.4 0.4 0.9 -0.6 0.6 0.4 0 -0.5 0.6 0.3 0 0 1.2 0.7 0.4 0 0 ∢ AcademicYear: 0.2 0.7 0.4 0.5 0 0.5 0.2 0.3 0 0 2.6 0.2 0 0 0 Section: 0.2 0.3 0 **Overall PO Attainment Report** 0.5 0.3 0 --0 0 0.8 --0.9 0 0.6 0.7 0.2 0.5 1.1 0.8 --0.6 0 -1.8 0 -2.1 1.8 0.8 1.8 1.9 0.2 0.3 0.3 0.3 0 0.8 1.8 1.8 -2.6 0 0.4 0.8 0.6 0.4 0.4 0.4 -0.3 0 0.4 0.4 0.4 1.7 0 1.7 Department of Mechanical Engineering Parivar Manlammal Institute of Science & Technology 0.2 1.9 0.2 0.7 0.5 Э c -0.3 0.2 3 0.4 3 1.3 1.8 2.8 0.2 0.3 0.4 1.3 0.8 2 2 0.5 2020-2024 0.4 2 2 2.3 2 2.6 4 HEAD 015 Ś **XME709** XUM706 **XME708 XME702 XME603** XME606 XME707 **XME602** XUM601 **XME509** XME508 XME507 XUM506 **XME505 XME504** 38 39 40 4 42 Programme: 43 37 36 35 34 33 32 Batch: 31 30 29

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AcademicYear: 2023-2024

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**Course Outcome Attainment** 

42

301

Programme:

Batch:

2022-2024 Section: Α Course Code Course Name Target % Level co Attained CO1 60 3 Yes CO2 60 3 Yes YRE101 Solar Energy Systems CO3 60 3 Yes CO4 60 3 Yes CO5 3 60 Yes CO6 60 3 Yes CO1 60 3 Yes CO2 60 3 Yes Wind, Ocean and Geothermal Energy Systems **YRE102** CO3 60 3 Yes CO4 60 3 Yes CO5 60 3 Yes CO6 60 3 Yes CO1 60 3 Yes CO2 60 3 Yes Process Modelling and Simulation in Energy Systems **YRE103** CO3 60 3 Yes CO4 60 3 Yes CO5 60 3 Yes CO6 60 3 Yes CO1 60 0 No CO2 60 0 No YRE104C Fuels and Combustion Technology CO3 60 0 No CO4 60 0 No CO5 60 0 No CO6 60 0 No CO1 60 3 Yes CO2 60 3 Yes YRE105C Waste Management and Energy Recovery CO3 60 3 Yes CO4 60 3 Yes CO5 60 3 Yes CO6 60 3 Yes M. Samila Befm HEAD Department of Mechanical Engineering Periyar Maniammai Institute of Science & Technology Periyar Maniammai Institute of Science & Technology Periyar Nagar, Vallam, Thanjavur-613 403 DEAN Z Vallam, Thanjavur - 613 403.

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Dean Acadomic, Periyar Manlammai Institute of Science & Technology, (PMIST), Periyar Nagar, Vallam, Thanjavur-613 463, Tamilaadu

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rogramme: atch:	301 2022-2024		cademic)	rear:	2023-203 A
Course Code	Course Name	со	Target %	Level	Attained
					1.5.6.6.00
		C01	60	3	Yes
		CO2	60	3	Yes
YRE106	Solar Energy Laboratory	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO6	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
YRM107	Research Methodology and IPR	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO6	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
YRE109	Process Modelling and Simulation Laboratory	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5 CO6	60	3	Yes
		CO1	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
YRE201	Bio Energy Systems	CO4	60	3	Yes
		CO5	60	3	Yes
		CO6	60 60	1	No
8		C01		3	Yes
		CO2	60 60	3	Yes
VDEana		CO3		3	Yes
YRE202	Computational Fluid Dynamics	CO4	60	3	Yes
		CO5	60 60	3	Yes
		CO6	60	3	Yes
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Programme: Batch:	301 2022-2024		cademic) ection:	. Curr	2023-2 A
Course Code	Course Name	со	Target %	Level	Attained
		CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
YRE203	Electrical Energy Technology	C04	60	3	Yes
		CO5	60	3	Yes
		CO6	60	3	Yes
		C01	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
YRE204C	Sustainable Development	C03	60	3	Yes
		CO5	60	3	Yes
		CO6	60	3	Yes
		C01	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
YRE205D	Energy Efficient Building	C04	60	3	Yes
		CO5	60	3	Yes
		C06	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
a section of		CO3	60	3	Yes
YRE206	Computational Fluid Dynamics Laboratory	C04	60	3	Yes
		CO5	60	3	Yes
		CO6	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
YRE207	Bio Energy Laboratory	CO4	60	3	Yes
		CO5	60	3	Yes
		CO6	60	3	Yes
HEAD heart of Mechania	Cal Engineering Science & Technology - 613 403.	ig <b>y</b> i	Dec Peri Institute of (PMIST), P Thanjavur	an Act yar Ma Science eriyar l -613 40	ademic inlammai e & Techr Nagar, Va J3, Tamilr

Page 3/4

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**Course Outcome Attainment** 

Programme: Batch:

301

2022-2024

AcademicYear: 2023-2024

Section:

Course Code	Course Name	со	Target %	Level	Attained
		C01	60	3	Yes
		CO2	60	3	Yes
YRE302A	Energy Audit and Management	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO6	60	3	Yes
		CO1	60	3	Yes
YEGOE1	English (a. p.	CO2	60	0	No
	English for Research Paper Writing	CO3	60	3	Yes
		CO4	60	0	No
		CO5	60	3	Yes
		C01	60	3	Yes
YPSOE1	Constitution of India	CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
No Restauro		CO5	60	3	Yes

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HEAD Department of Mechanical Engineering Periyar Maniammai Institute of Science & Technology Vallam, Thanjavur - 613 403.

M. Demile Bef-

DEAN Faculity of Engineering and Technology Periyar Maniammai Institute of Science & Technology, Periyar Nagar, Vallam, Thanjavur-612 403.

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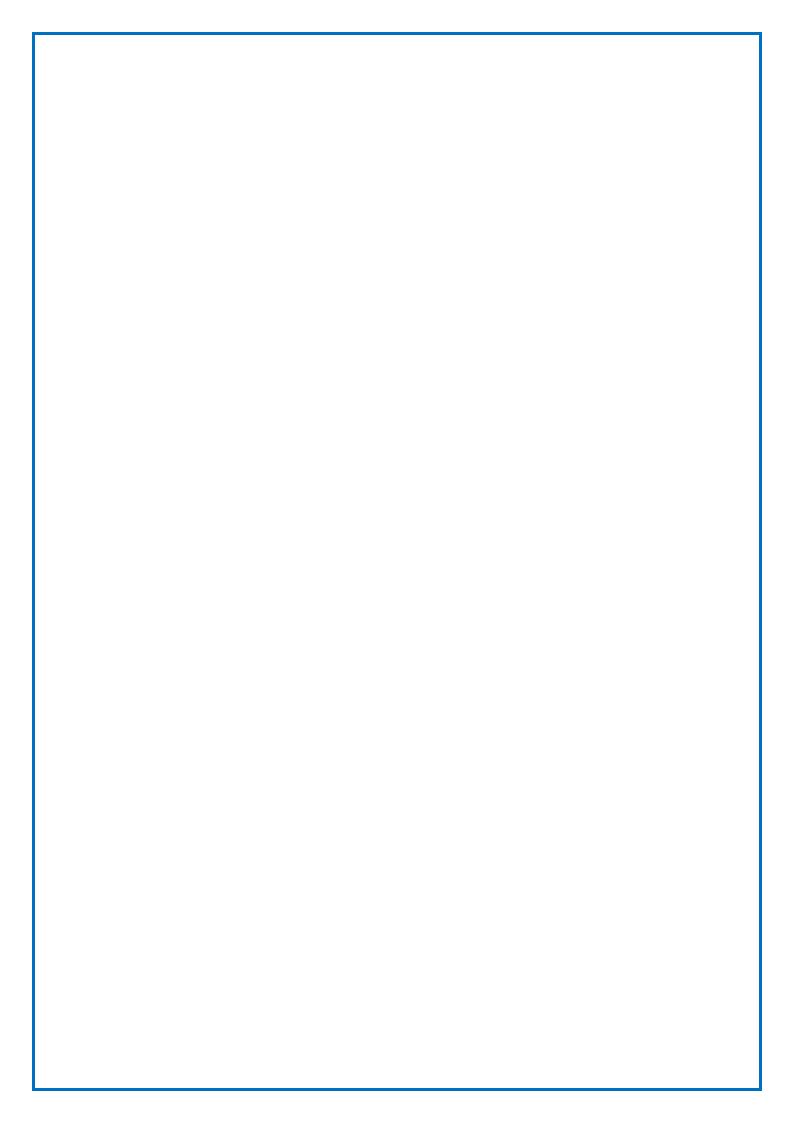
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3     3       3     2     3     3     3       3     2     3     3     3       3     2     3     3     3       3     2     3     2     3       3     2     3     2     3       3     2     3	Poz     Po3     Po4     Po5     Po       3     2     2     3     2       3     2     2     3     2       3     2     2     3     2       3     2     2     3     2       3     2     2     3     2       3     2     2     3     2       3     2     2     3     3       3     2     2     3     3       3     2     2     3     3       3     2     2     3     3       3     2     2     3     3       3     2     2     3     3       3     2     2     3     3       3     2     2     3     3       3     2     3     3     3       3     2     3     3     3       3     2     3     3     3       3     2     3     3     3       3     2     3     2     3       3     2     3     2     2       3     2     3     2     3       4     3     2	PO2         PO3         PO4         PO5         PO<	PO3         PO4         PO5         PO           2         2         3         2           2         2         3         2           2         2         3         2           2         2         3         2           2         2         3         2           2         2         3         2           2         2         3         2           2         2         3         2           2         2         3         3           2         2         3         3           2         2         3         3           2         2         3         3           2         2         3         3           2         3         3         3           2         3         3         3           2         3         3         3           2         3         3         3           2         3         2         2           2         3         2         2           2         3         2         2           2         3<	O3         PO4         PO5         PO<	PO4         PO5         PO           2         3         2           2         3         2    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PO2     PO3     PO4       3     2     2       3     2     3       3     2     2       3     2     2       3     2     2       3     2     2       3     2     3       3     2     2       3     2     3 <th>Poz         Po3         Po4           3         2         2           2         2         2           3         2         2           2         2         2           3         2         2           2         3         2<!--</th--><th>24       PO2     PO3     PO4       3     2     2       2     3     3       2     2     3       2     2     3       2     2     3       2     2     3       2     2     3       2     2     3       2     2     3       3     &lt;</th><th>PO2     PO3     PO4       3     2     2       3     3     3   <th>PO2     PO3     PO4       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       2     2     2       2     2     2       2     2     3       2     2     2       2     2     2       2     2     3       2     2     3       2     2     3       2     2     3       3     2     3</th><th>PO3     PO4       2     2       3     3</th><th>03     P04       2     2       2     2       2     2       2     2       3     2       3     3       3     3       3     3</th><th>PO4         Po4           3         3         3         3         3         3         3</th><th></th><th></th><th>Aca Aca Aca Aca Aca Aca Aca Aca Aca Aca</th><th></th><th>PO7 PO7 23 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3</th></th></th>	Poz         Po3         Po4           3         2         2           2         2         2           3         2         2           2         2         2           3         2         2           2         3         2 </th <th>24       PO2   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2     2       3     2       3     3       3     3       3     3</th><th>PO4         Po4           3         3         3         3         3         3         3</th><th></th><th></th><th>Aca Aca Aca Aca Aca Aca Aca Aca Aca Aca</th><th></th><th>PO7 PO7 23 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3</th></th>	24       PO2     PO3     PO4       3     2     2       2     3     3       2     2     3       2     2     3       2     2     3       2     2     3       2     2     3       2     2     3       2     2     3       3     <	PO2     PO3     PO4       3     2     2       3     3     3 <th>PO2     PO3     PO4       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       3     2     2       2     2 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5 <u>P0</u> <u>P0</u> <u>P0</u> <u>P0</u>	54 54 54 54 54 54 54 54 54 54	24 24 24	<b>5</b>				DO 2 7 7 7 7 7 8 80		P04	PO4     PO5       2     3       2     3       2     3       2     3       2     3       2     3       2     3       2     3       2     3       2     3       2     3       3     2       3     2       3     2	PO4         PO5         PO<           2         3         2           2         3         2           2         3         2           2         3         2           2         3         2           2         3         2           2         3         2           2         3         2           2         3         3           2         3         3           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2           9         2         2           Page 16         16	PO4         PO5         PO<           2         3         2           2         3         2           2         3         2           2         3         2           2         3         2           2         3         2           2         3         2           2         3         3           2         3         3           2         3         3           2         3         3           2         3         3           3         2         3           3         2         3           3         3         3           3         3         3           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2           3         2         2 </td
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Sode         Sode           1.1         1.1           1.2         5           5         5           6         6           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3	Sode         Sode           5         5         5           5         5         5           3         3         3           3         3         3           13         4         4           6         6         6           6         6         6           7         1         1           1         1         1           1         1         1           1         1         1           1         3         3           3         3         3           13         403.	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2022-           Code         PO1           1.1         3           1.1         3           1.2         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.2         3           1.3         3           1.1         3           1.2         3           1.3         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3           1.1         3	Batch:     S.No.     Course Code       1     YRE101.1       2     YRE101.2       3     YRE101.2       3     YRE101.3       4     YRE101.3       5     YRE101.4       5     YRE101.5       6     YRE101.5       7     YRE101.5       8     YRE102.2       9     YRE102.2       9     YRE102.2       10     YRE102.3       7     YRE102.6       3     YRE102.6       3     YRE102.6       4     YRE102.6       7     YRE102.6       8     YRE102.6       7     YRE102.6		2022-2022-2022-2022-2022-2022-2022-202	2022-2022-2022-2022-2022-2022-2022-202		54 m m m m m m m m m m m m m m m m m m m	24 PO2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	24 PO2 PO3 3 2 2 903 3 3 2 2 903 2 9 7 903 3 9 7 903 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Poz     Po3     Po4       3     2     2 <td>Pot     Pot       Poz     Po3     Po4       3     2     2       3     2     3       3     2     3       2     3     2       3     2     3       2     3     2       3     2     3       3     2     3       3     2     3       2     3     2       3     2     3       2     3     2</td> <td>4     Pos     Pos     Pos       1     Pos     Pos     Pos     Pos       3     2     2     3     2       3     2     2     3     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