

Phone +91-4362-264600 Fax: +91-4362-264660 Email: deanacademictle@pmu.edu Web:www.pmu.edu



Course Outcome Attainment

Programme:

165

AcademicYear: 2022-2023

Batch:

2020-2023

ourse Code	Course Name	со	Target %	Level	Attained
		CO1	60	3	Yes
1		CO2	60	3	Yes
XGL101	Communication Skills in English	CO3	60	3	Yes
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XGL102A	Ariviyal Tamil	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XMG103 A	Algebra, Trigonometry and Transform	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY104	Fundamental Concepts of Chemistry	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY105	Inorganic Chemistry I	CO3	60	3	Yes
8		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XUM106	Human Ethics, Values, Rights and Gender Equality	CO3	60	3	Yes
		CO4	60	3	Yes
		COS	60	3	Yes



Programme:

AcademicYear: 2022-2023

Batch:

2020-2023

ourse Code	Course Name	со	Target %	Level	Attained
		CO1	60	3	Yes
		CO2	60	. 3	Yes
XCY107	Volumetric Analysis, Practical -I	соз	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XGL201	Advanced English Communication Skills	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XES202	Environmental Studies	соз	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
	1 2 2	CO2	60	3	Yes
XMG203	Calculus and Differential Equations	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY204	Organic Chemistry I	СОЗ	60	3	Yes
	5 × 11 × 12 × 12 × 12 × 12 × 12 × 12 × 1	CO4	60	3	Yes
		COS	-60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY205	Physical Chemistry I	COS	60	3	Yes
		CO	60	3	Yes
		CO	60	3	Yes



Programme:

165

AcademicYear: 2022-2023

Batch:

2020-2023

ourse Code	Course Name	со	Target %	Level	Attained
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY206	Volumetric Analysis Practical- II	CO3.	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
	7 - 7 - 7 - 7	CO1	60	3	Yes
		CO2	60	3	Yes
XCY301	Water Quality Analysis	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XPG302	Fundamental Physics	CO3	60	3	Yes
	Brakx and a second	CO4	60	3	Yes
		CO5	60	3	Yes
	The second discount of the second of the sec	CO1	60	3	Yes
		CO2	60	3	Yes
XCY303	Inorganic Chemistry II	CO3	60	3	Yes
		CO4	60	3	Yes
		COS	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY304	Organic Chemistry II	cos	60	3	Yes
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		CO	60	3	Yes
		cos	5 60	3	Yes
		co	1 60	3	Yes
		co	2 60	3	Yes
XPG305	Fundamental Physics Practical	co	3 60	3	Yes
		co	4 60	3	Ye
		co	5 60	3	Ye



Programme:

165

AcademicYear: 2022-2023

Batch:

2020-2023

Section:

ourse Code	Course Name	со	Target %	Level	Attained
		CO1	60	3	Yes
		CO2	60	3	Yes
XUM306	Disaster Management	CO3	60	3	Yes
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	CO4	60	3	Yes
	*	CO5	60	3	Yes
		CO1	60	3	Yes
XCY307	Semi Micro Inorganic Qualitative Analysis Practical III	CO2	60	3	Yes
		соз	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY401	Pharmaceutical Chemistry	соз	60	3	Yes
	State State Control (Control Control C	CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XPG402	Modern Physics	CO3	60	3	Yes
7.11 0 1.01		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY403	Physical Chemistry II		60	3	Yes
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		CO4	60	3	Yes
		COS	60	3	Yes
		CO	60	3	Yes
		co	60	3	Yes
XCY404	Inorganic Chemistry III	co	60	3	Yes
		co	4 60	3	Yes
		со	5 60	3	Yes
		СО	1 60	3	Yes
		со	2 60	3	Yes
XPG405	Modern Physics Practical	СО	3 60	3	Yes
ii ii		СО	4 60	3	Yes
		co	5 60	3	Yes

Dean Acadomic

+91-4362-264600 Fax: +91-4362-264660



Course Outcome Attainment

Programme:

165

AcademicYear: 2022-2023

Batch:

2020-2023

ourse Code	Course Name	со	Target %	Level	Attaine
		CO1	60	3	Yes
XCY406	Inorganic Quantitative Analysis Practical IV	CO2	60	3	Yes
		CO3	60	3	Yes
		CO1	60	3	Yes
	2	CO2	60	3	Yes
XCY501	Clinical Chemistry	CO3	60	3	Yes
	,	CO4	60	3	Yes
		CO5	60	3 .	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY502A	Phyto Chemistry	CO3	60	3	Yes
NO TOOLS	, myte chemical,	CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY503A	Analytical Methods in Chemistry	CO3	60	3	Yes
7,01000.1		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY504B	Programming in C	CO3	60	3	Yes
7,6 1,5 1,5	2 21	CO4	60	3	Yes
		CO5	60	3	Yes
	2	CO1	60	3	Yes
XCY505	Organic Qualitative Analysis Practical VA	CO2	60	3	Yes
		CO3	60	3	Yes
		CO1	60	3	Yes
XCY506	Physical Chemistry Practical VB	CO2	60	3	Yes
		CO3	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
XCY601	Renewable Energy	CO3	60	3	Yes
	215	CO4	60	3	Yes
1	Holes for Dean FASM	CO5	60	3	Yes

Nagar,Vallam Thanjavur-613 403, Tamil Nadu,India ne: +91-4362-264600 Fax: +91-4362-264660 mail: deanacademictle@pmu.edu Web.www.pmu.edu



Course Outcome Attainment

Programme:

165

AcademicYear: 2022-2023

Batch:

2020-2023

Section:

A

Course Code	Course Name	со	Target %	Level	Attained
	N. C.	CO1	60	3	Yes
		CO2	60	3	Yes
XCY602A	Industrial Chemistry	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
	a k	CO1	60	3	Yes
		CO2	60	3	Yes
XCY603B	Polymer Chemistry	соз	60	3	Yes
	The state of the s	CO4	60	3	Yes
	A	CO5	60	3	Yes
		CO1	60	3	Yes
XCY604	Organic Qualitative Analysis Practical VI	CO2	60	3	Yes
		CO3	60	3	Yes
		CO1	60	3	Yes
XCY605	Physical Chemistry Practical VI A	CO2	60	3	Yes
14		соз	60	3	Yes
	Le salat a la l	CO1	60	3	Yes
XCY606	Project	CO2	60	3	Yes
		CO3	60	3	Yes

Head Chemistry Deemed to be University!

Dean,
Facely of Humanities Sciences & Managers at,
Perlyer Manlamma:
Institute of Science & Technology,
(PMIST), Perlyer Nager, Vellers,
Thanjavar-613 403, Tamilnage.

on Acadomic.

Dean Academic,
Periyar Manlammai
Institute of Science & Technology,
(PMST), Periyar Nagar, Vallam,
Thanjarur-813403, Taminadu.



Programme:

165

AcademicYear:

2022-2023

Batch:

2020-2023



S.No.	Course Code	P01	P02	P03	P04	T			
1	XGL101	2			PU4	P05	PO6	P07	PO
		2	0	0	0	0	0	2	0
2	XGL102A	1.4	0	0	0	0	0	1.2	0
3	XMG103	2	0	1	0	2	0	0	-
4	XCY104	2.8	0	2.4	2.8	0	0	0	2
5	XCY105	2.6	2.8	0	2.2	1.2	2.6	0	0
6	XUM106	0	0	0	0	0	0	0	2.6
7	XCY107	2.7	0	0	0	0	0	0	0
8	XGL201	1.4	0	0	0	0	0	1,2	0
9	XES202	0	0	0	2	0	0	1.8	
10	XMG203	3	2	1	0	0	1	1	1
1	XCY204	2.8	1.6	0	0	1	1.8	2.8	1.6
2	XCY205	2.6	1.8	0	0	1.6	2.2	2.6	2
3	XCY206	2.8	0	0	0	0	0	0	0

PERIYAR MANIAMMAI

Programme:

165

AcademicYear:

2022-2023

Batch:

2020-2023

Section:

Datch		2020-202	3				Section	on:	Α
14	XCY301	2.6	2.8	3	2.8	2.8	1.6	2.6	3
15	XPG302	2.6	2.2	2.4	2.8	2.8	1.6	2.6	2.4
16	XCY303	3	2	0	0	0	3	1	1
17	XCY304	2.4	2.6	0	1	0	3	1.6	1.6
18	XPG305	2.7	2.7	0	0	0	1.7	2.7	2
19	XUM306	1	0	0	0	0	3	2	1
20	XCY307	2.7	2.7	0	0	0	1,7	2.7	2
21	XCY401	3.8	0	0	0	0	0	2	2.6
22	XPG402	2.6	2.2	2.4	2.8	2.8	1.6	2.6	2.4
23	3 XCY403	2.6	2.2	2.4	3	3	1.6	2.6	2.4
2	4 XCY404	2.6	2.2	2.4	2.8	2.8	1.6	2.6	2.4
2	5 XPG405	2.7	2.7	0	0	0	1.7	2.7	2
2	6 XCY406	2.7	2.7	0	0	0	1.7	2.7	2
2	27 XCY501	3	1,2	0	0.8	1.2	1	1.8	0.4
:	28 XCY502A	3	2	0	0	0	3	1	1

for depoced from the party of the contract of

for Sean/FHIM

Dean Acadamii (TLD



Programme:

165

AcademicYear:

2022-2023

Batch:

2020-2023

Section:

		A
		П
		•

							0000	011.	
29	XCY503A	3	2	0	0	0	3	1	1
30	XCY504B	2.4	2	0.6	0.8	2.2	0	0	0
31	XCY505	2.3	0.7	0	0	0	0	0	0
32	XCY506	2.7	0	0	0	0	0	1.7	1.7
33	XCY601	2.2	1.8	0	0.8	1	0	2	2
34	XCY602A	2.2	1.8	0	0.8	1	0	2	2
35	XCY603B	2.2	1.8	0	0.8	1	0	2	2
36	XCY604	1	1.7	2.3	1	1	3	3	1
37	XCY605	3	3	1	1	1	2	3	2
38	XCY606	1	1.7	3	2	1	3	2	1

AverageAttained	2.3	1.4	0.6	0.8	0,8	1.2	1.6	1.4
Direct Attainment(80%)	3	3	3	3	3	3	3	3

for Someon for Jap 1100/chamistry Clara-Marko HAR)

for Dun /FASH

Doon - speakar (718)

Programme:

165

AcademicYear:

2022-2023

Batch: 2020-2023 Section: Prog. Exit Survey(10%) 3 3 3 2 3 3 3 3 Alumni Survey(10%) 3 3 2 2 3 3 2

Overall Attainment	3	2.9	3	2.8	2.9	3	3	2.9
Attained	Yes	No	Yes	No	No	Yes	Yes	No

the Son resulting the Son of the Marianta

Dr A. MANOHAR)

for Door/this

Pocan.
Fecolly of Humanities Sciences & MonagemerPorty or Manhammal
Institute of Science & Tachne
(PMIST), Perfyar Magor, Ve.
Titerjavur-613 405, Tamilno. L.

Dean - Academic (TLE)

Dean Academic,
Periyar Manlammei
Institute of Science & Technology,
(PMIST, Deriyar Nagar, Vallam,
Thanjarur-813 403.



rogramme:

165

AcademicYear:

2022-2023

Batch:

2020-2023

S.No.	Course Code	P01	P02	P03	P04	P05	P06	P07	P08
1	XGL101.1	2	0	0	0	0	0	2	0
2	XGL101.2	2	0	0	0	0	0	2	0
3	XGL101.3	2	0	0	0	0	0	2	0
4	XGL101.4	2	0	0	0	0	0	2	0
5	XGL101.5	2	0	0	0	0	0	2	0
6	XGL102A.1	2	0	0	0	0	. 0	2	0
7	XGL102A.2	2	0	0	0	0	0	2	0
8	XGL102A.3	1	0	0	0	0	0	1	0
9	XGL102A.4	2	0	0	0	0	0	1	0
10	XGL102A.5	0	0	0	0	0	0	0	0
11	XMG103.1	2	0	1	0	2	0	0	2
12	XMG103.2	2	0	1	0	2	0	0	2
13	XMG103.3	2	0	1	0	2	0	0	2

for Rogery (1911) 4

Ca. A. MALOHAR.)

for Dear /FHSM

Page 1/12

Dean Academic (TLE)

Programme:

165

AcademicYear:

2022-2023

Batch:

2020-2023

14	XMG103.4	2	0	1	0	2	0	0	2
15	XMG103.5	2	0	1	0	2	0	0	2
16	XCY104,1	3	0	2	3	0	0	0	0
17	XCY104.2	3	0	3	3	0	0	0	0
18	XCY104.3	2	0	3	3	0	0	0	0
19	XCY104.4	3	0	2	2	0	0	0	0
20	XCY104.5	3	0	2	3	0	0	0	0
21	XCY105.1	3	3	0	2	2	3	0	1
22	XCY105.2	3	3	0	2	2	3	0	1
23	XCY105.3	2	2	0	2	0	2	0	2
24	XCY105.4	2	3	0	2	0	2	0	2
25	XCY105.5	3	3	0	3	2	3	0	3
26	XUM106.1	0	0	0	0	0	0	0	2
27	XUM106.2	0	0	0	0	0	0	0	3
28	XUM106.3	0	0	0	0	0	0	0	2

to Clemis-orl

Pically Deap / FHSM

Page 2/1

Dean Acidemic

Programme:

165

AcademicYear:

2022-2023



Batch: 2020-2023

29		XUN	1106.4	0	(0	0		0	0		0	0	:	3
30	1	XUI	M106.5	0		0	0		0	0		0	0		3
3	1	XC	Y107.1	3		0	0		0	0		0	. 0		0
3	12	X	CY107.2	2		0	0		0	(0	0		0
	33	×	CY107.3	3		0	()	0		0	0	0		0 .
1	34		XGL201.1	2		0		0	0		0	0	2		0.
-	35		XGL201.2		2	0		0	0		0	0	2		0
	36		XGL201.3		1	0		0	0		0	0.	1		0
	3	7	XGL201.4		2	0		0	0		0	0		1	0
	1:	38	XGL201.5	5	0	1	0	0	0		0	0		0	0
5	-	39	XES202.	1	0		0	0	2	!	0	0		2	0
	-	40	XES202	.2	0	+	0	0		1	0	0		1	0
	-	41	XES202		0	+	0	0		3	0	0		2	0
		_	XES20	-	0	j v	0	C		2	0	(1	-
		42	XES20		0	+	0	-	0	2	0	,	0 .	3	
		43	\LUZ							KA	/				

for Strace of Stil 24 HOD/chamistra for Dear FHSM Page 3/12

Dean Acadomic CTHE)

wan Madonie (TLE

Programme:

165

AcademicYear:

2022-2023

Batch:

2020-2023

									_
44	XMG203.1	3	2	1	0	0	1	1	1
45	XMG203.2	3	2	1	0	0	1	1	1
46	XMG203.3	3	2	1	0	0	1	1	1
47	XMG203.4	3	2	1	0	0	1	1	1
48	XMG203.5	3	2	1	0 .	0	1	1	1
49	XCY204.1	3	2	- 0	0	1	2	3	. 2
50	XCY204.2	3	1	0	0	1	2	3	1
51	XCY204.3	3	2	0	0	1	2	2	2
52	XCY204.4	2	1	0	0	1	1	3	1
53	XCY204.5	3	2	0	0	1	2	3	2
54	XCY205.1	2	2	0	0	2	3	3	2
55	XCY205.2	3	1	0	0	1	2	3	2
56	XCY205.3	3	2	0	0	2	3	2	2
57	XCY205.4	2	2	0	0	2	1	2	2
58	XCY205.5	3	2	0	0	1	2	3	2

HOO/Chamis-Ing

Pro Dear /FHEM

Page 4/12

Dean Acadomic

Programme:

165

AcademicYear:

2022-2023

PERIYAR MANIAMMAI

Batch:		2020-2023	3				Acade	micYear	
59	XCY206.1	3	0	0	0	0	0	0	0
60	XCY206.2	2	0	0	0	0	0	0	0
61	XCY206.3	3	0	0	0	0	0	0	0
62	XCY206.4	3	0	0	0	0	0	0	0
63	XCY206.5	3	0	0	0	0	, 0	0	0
64	XCY301.1	3	3	3	3	3	1	2	3
65	XCY301.2	3	2	3	3	3	2	3	3
66	XCY301.3	3	3	3	3	3	1	3	3
67	XCY301.4	3	3	3	3	3	3	3	3
68	XCY301.5	1	3	3	2	2	1	2	3
69	XPG302.1	3	3	3	3	3	1	2	3
70	XPG302.2	3	2	3	3	3	2	3	3
71	XPG302.3	3	3	3	3	3	1	3	3
72	XPG302.4	3	0	3	3	3	3	3	3
73	XPG302.5	1	3	0	2	2	1	2	0

Hod/chemister

for Dean) FH IM Page 5/12

Dean Acadomie (TLE)

165

AcademicYear:

2022-2023

Batch	:	2020-202	
74	XCY303.1	3	

XCY303.1 XCY303.2 XCY303.3 XCY303.4	3 3	2 2	0	0	0	3	1	1								,
XCY303.3	-	-	0	0		-		1	300							
	3	2		"	0	3	1	1								
XCY303.4		-	0	0	0	3	1	1								
	3	2	0	0	0	3	1	1								
XCY303.5	3	2	0	0	0	3	1	1								
XCY304,1	2	3	0	1	0	3	0	2								
XCY304.2	2	3	0	1	0	3	3	1								
XCY304.3	3	3	0	1	0	3	0	2								
XCY304.4 _	3	3	0	1	0	3	2	2								
XCY304.5	2	1	0	1	0	3	3	1								
XPG305.1	3	2	1	2	2	3	0	3	0	0	0	0	0	0	0	(
XPG305.2	3	3	2	3	2	3	0	3	0	0	0	0	0	0	0	(
XPG305.3	2	3	1	3	2	2	0	2	1	0	0	0	2	0	0	(
(UM306.1	3	2	1	2	2	3	0	3	0	0	0	0	0	0	0	(
(UM306.2	3	3	2	3	2	3	0	3	0	0	0	0	0	0	0	(
× ×	XCY304.1 XCY304.2 XCY304.3 XCY304.4 XCY304.5 XPG305.1 XPG305.2 XPG305.3 XUM306.1 XUM306.2	XCY304.1 2 XCY304.2 2 XCY304.3 3 XCY304.4 3 XCY304.5 2 XPG305.1 3 XPG305.2 3 XPG305.3 2 XPG305.3 2 XUM306.1 3	XCY304.1 2 3 XCY304.2 2 3 XCY304.3 3 3 XCY304.4 3 3 XCY304.5 2 1 XPG305.1 3 2 XPG305.2 3 3 XPG305.3 2 3 XPG305.3 2 3 XPG306.1 3 2 XPG306.1 3 2 XPG306.1 3 2	XCY304.1 2 3 0 XCY304.2 2 3 0 XCY304.3 3 3 0 XCY304.4 3 3 0 XCY304.5 2 1 0 XPG305.1 3 2 1 XPG305.2 3 3 2 XPG305.3 2 3 1 XUM306.1 3 2 1	XCY304.1 2 3 0 1 XCY304.2 2 3 0 1 XCY304.3 3 3 0 1 XCY304.4 3 3 0 1 XCY304.5 2 1 0 1 XCPG305.1 3 2 1 2 XPG305.2 3 3 2 3 XPG305.3 2 3 1 3 XPG305.3 2 1 2 XPG305.3 2 3 1 3	XCY304.1 2 3 0 1 0 XCY304.2 2 3 0 1 0 XCY304.3 3 3 0 1 0 XCY304.4 3 3 0 1 0 XCY304.5 2 1 0 1 0 XCPG305.1 3 2 1 2 2 XPG305.2 3 3 2 3 2 XPG305.3 2 3 1 3 2 XPG306.1 3 2 1 2 2 XPG306.1 3 2 1 2 2	XCY304.1 2 3 0 1 0 3 XCY304.2 2 3 0 1 0 3 XCY304.3 3 3 0 1 0 3 XCY304.4 3 3 0 1 0 3 XCY304.5 2 1 0 1 0 3 XPG305.1 3 2 1 2 2 3 XPG305.2 3 3 2 3 2 3 2 3 XPG305.3 2 3 1 3 2 2 3 XUM306.1 3 2 1 2 2 3 3 XUM306.2 3 3 2 3 2 3 2 3	XCY304.1 2 3 0 1 0 3 0 XCY304.2 2 3 0 1 0 3 3 XCY304.3 3 3 0 1 0 3 0 XCY304.4 3 3 0 1 0 3 2 XCY304.5 2 1 0 1 0 3 3 XPG305.1 3 2 1 2 2 3 0 XPG305.2 3 3 2 3 2 3 0 XPG305.3 2 3 1 3 2 2 0 XUM306.1 3 2 1 2 2 3 0 XUM306.2 3 3 2 3 2 3 0	XCY304.1 2 3 0 1 0 3 0 2 XCY304.2 2 3 0 1 0 3 3 1 XCY304.3 3 3 0 1 0 3 0 2 XCY304.4 3 3 0 1 0 3 2 2 XCY304.5 2 1 0 1 0 3 3 1 XPG305.1 3 2 1 2 2 3 0 3 XPG305.2 3 3 2 3 2 3 2 3 0 3 XPG305.3 2 3 1 3 2 2 0 2 XUM306.1 3 2 1 2 2 3 0 3 XUM306.2 3 3 2 3 2 3 2 3 0 3	XCY304.1	XCY304.1	XCY304.1 2 3 0 1 0 3 0 2 XCY304.2 2 3 0 1 0 3 3 1 XCY304.3 3 3 0 1 0 3 0 2 XCY304.4 3 3 0 1 0 3 2 2 XCY304.5 2 1 0 1 0 3 3 1 XPG305.1 3 2 1 2 2 3 0 3 0 0 0 XPG305.2 3 3 2 3 2 3 0 3 0 0 0 XPG305.3 2 3 1 3 2 2 0 2 1 0 0 XPG305.3 2 3 1 2 2 3 0 3 0 0 0 XPG305.3 3 2 1 2 2 3 0 3 0 0 0 0 XPG305.3 2 3 1 2 2 3 0 3 0 0 0 0	XCY304.1 2 3 0 1 0 3 0 2 XCY304.2 2 3 0 1 0 3 0 2 XCY304.3 3 3 0 1 0 3 0 2 XCY304.4 3 3 0 1 0 3 2 2 XCY304.5 2 1 0 1 0 3 3 1 XPG305.1 3 2 1 2 2 3 0 3 0 0 0 0 XPG305.2 3 3 2 3 2 3 0 3 0 0 0 0 0 XPG305.3 2 3 1 3 2 2 0 2 1 0 0 0 XPG305.3 2 3 1 2 2 3 0 3 0 0 0 0 0 XPG305.3 2 3 1 2 2 3 0 3 0 0 0 0 0 XPG305.2 3 3 2 3 2 3 0 3 0 0 0 0 0	XCY304.1 2 3 0 1 0 3 0 2 XCY304.2 2 3 0 1 0 3 0 2 XCY304.3 3 3 0 1 0 3 0 2 XCY304.4 3 3 0 1 0 3 2 2 XCY304.5 2 1 0 1 0 3 3 1 XPG305.1 3 2 1 2 2 3 0 3 0 0 0 0 0 0 XPG305.2 3 3 2 3 2 3 0 3 0 0 0 0 0 2 XCPG305.3 2 3 1 3 2 2 0 2 1 0 0 0 0 XPG305.3 2 3 1 2 2 3 0 3 0 0 0 0 0 0 XPG305.3 2 3 1 2 2 3 0 3 0 0 0 0 0 0 0 XPG305.3 3 2 3 2 3 0 3 0 0 0 0 0 0 0 0 XPG305.3 2 3 3 2 3 0 3 0 0 0 0 0 0 0 0 XPG305.3 3 3 2 3 2 3 0 3 0 0 0 0 0 0 0 0	XCY304.1 2 3 0 1 0 3 0 2 XCY304.2 2 3 0 1 0 3 0 2 XCY304.4 3 3 0 1 0 3 2 2 XCY304.5 2 1 0 1 0 3 3 1 XPG305.1 3 2 1 2 2 3 0 3 0 0 0 0 0 0 0 XPG305.2 3 3 2 3 2 3 0 3 0 0 0 0 0 0 0 0 XPG305.3 2 3 1 3 2 2 0 2 1 0 0 0 0 0 0 XPG305.3 2 3 1 2 2 3 0 3 0 0 0 0 0 0 0 0 XPG305.3 3 2 1 2 2 0 0 0 0 0 0 0 0 0 XPG305.3 3 3 2 1 2 2 0 0 0 0 0 0 0 0 0 0 XPG305.3 3 3 2 1 2 2 0 0 0 0 0 0 0 0 0 0 XPG305.3 2 3 1 2 2 3 0 3 0 0 0 0 0 0 0 0 0 0 XPG305.2 3 3 2 3 0 3 0 0 0 0 0 0 0 0 0	XCY304.1 2 3 0 1 0 3 0 2 XCY304.2 2 3 0 1 0 3 0 2 XCY304.3 3 3 0 1 0 3 0 2 XCY304.4 3 3 0 1 0 3 2 2 XCY304.5 2 1 0 1 0 3 3 1 XCY304.5 2 1 0 1 0 3 3 1 XCY305.1 3 2 1 2 2 3 0 3 0 0 0 0 0 0 0 0 0 XPG305.2 3 3 2 3 2 3 0 3 0 0 0 0 0 0 0 0 0 0 XPG305.3 2 3 1 3 2 2 0 2 1 0 0 0 0 0 0 0 XPG305.1 3 2 1 2 2 3 0 3 0 0 0 0 0 0 0 0 0 0 XPG305.3 2 3 1 3 2 3 2 3 0 3 0 0 0 0 0 0 0 0 0 0 XPG305.3 3 3 2 3 2 3 0 3 0 0 0 0 0 0 0 0 0 0 XPG305.3 2 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 XPG305.3 2 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



Programme:

165

AcademicYear:

2022-2023

Batch:

2020-2023

89	XUM306.3	1	0	0	0	0	2	2	1
90	XUM306.4	1	0	0	0	0	2	2	1
91	XUM306.5	0	0	0	0	0	5	2	3
92	XCY307.1	2	3	0	0	0	2	3	2
93	XCY307.2	3	3	0	0	0	2	3	2
94	XCY307.3	3	2	0	0	0	1	2	2
95	XCY401.1	3	0	0	0	0	0	2	3
96	XCY401.2	2	0	0	0	0	0	.1	2
97	XCY401.3	3	0	0	0	0	0	2	3
98	XCY401.4	8	0	0	0	0	0	3	3
99	XCY401.5	3	0	0	0	0	0	2	2
100	XPG402.1	3	3	3	3	3	1	2	3
101	XPG402.2	3	2	3	3	3	2	3	3
102	XPG402.3	3	3	3	3	3	1	3	3
103	XPG402.4	3		3	3	3	3	3 .	3

Chemistry ' CD,-A-MANOHAR) for Dean/FHSM

Dean Academic (T4t)

Programme:

165

AcademicYear:

2022-2023



Batch:

2020-2023

				•									
104)	XPG402.5	1	3			2		2		1	2	0
105		XCY403.1	3	3		3	:	3	3		1	2	3
106		XCY403.2	3		2	3		3	3		2	3	3
10	7	XCY403.3	3		3	3		3	3		1	3	3
10	80	XCY403.4	3		0	3		3	;	3 ,	3	3	3
1	109	XCY403.5	1		3	0		3		3	1	2	0
	110	XCY404,1	3		3	3		3		3	1	2	3
	111	XCY404.2	:	3	2	3		3		3	2	3	3
	112	XCY404.3	3	3	3	3		3		3	1	3	3
	113	XCY404.	4	3	0	;	3	3		3	3	3	3
	11	4 XCY404	.5	1	3		0	2		2	1	2	0
	11	5 XPG405	5.1	2	3		0,	0		0	2	3	2
	1	16 XPG40	5.2	3	;	3	0	0		0	2	3	2
	1	17 XPG40	5.3	3		2	0	0		0	1	2	2
		118 XCY40	06.1	2		3	0	0		0	2	3	2

for Annue (The Hood Chamistry)
(Dr. A. MANOHAR)

for Dean IFHSM Page 8/12

Dean Academic (TLE)

Programme:

165

AcademicYear:

2022-2023

Batch:

2020-2023

119	XCY406.2	3	3	0	0	0	2	3	2
120	XCY406.3	3	2	0	0	0	1	2	2
121	XCY501,1	3	0	0	0	0	1	0	0
122	XCY501.2	3	2	0	2	0	1	3	2
123	XCY501,3	3	1	0	0	2	1	2	0
124	XCY501,4	3	0	0	0	2	1	2	0
125	XCY501,5	3	3	0	2	2	1	2	0
126	XCY502A.1	3	2	0	0	0	3	1	1
127	XCY502A.2	3	2	0	0	0	3	1	1
128	XCY502A.3	3	2	0	0	0	3	1	1
129	XCY502A.4	3	2	0	0	0	3	1	1
130	XCY502A.5	3	2	0	0	0	3	1	1
131	XCY503A.1	3	2	0	0	0	3	1	1
132	XCY503A.2	3	2	0	0	0	3	1	1
133	XCY503A.3	3	2	0	0	0	3	1	1

to Anguer Hod/Chemistry

(D. A. MANOHAN

for Dearly FHSM Page 9/12

Dean-Acadomic (TLE)

Programme:

165

AcademicYear:

2022-2023

MANIAMMA
AMPLIA CANALA TRANSPORT

Batch:

2020-2023

134	XCY503A.4	3	2	0	0	0	3	1	1
135	XCY503A.5	3	2	0	0	0	3	1	1
136	XCY504B.1	3	2	0	0	3	0	0	0
137	XCY504B.2	3	2	0	0	2	0	.0	0
138	XCY504B.3	2	2	1	2	2	0	0	0
139	XCY504B.4	2	2	1	2	2,	0	0 .	0
140	XCY504B.5	2	2	1	0	2	0	0	0
141	XCY505.1	3	2	0	0	0	0	0	0
142	XCY505.2	2	0	0	0	0	0	0	0
143	XCY505.3	2	0	0	0	0	0	0	0
144	XCY506.1	3	0	0	0	0	0	2	2
145	XCY506.2	2	0	0	0	0	0	1	1
146	XCY506.3	3	0	0	0	0	0	2	2
147	XCY601,1	2	1	0	1	1	0	2	2
148	XCY601.2	2	2	0	1	1	0	2	2

- Con ceeding 1. -101) / CHEMISTRY III 194 Cliv A MHOHAR

for DeanlithsM

Dean Academic (TLF)

AcademicYear:

2022-2023

Batch:

2020-2023

165

XCY601.3	3	2	0	0	1	0	2	2
XCY601.4	2	2	0	1	1	0	2	2
XCY601.5	2	2	0	1	1	0	2	2
XCY602A.1	2	1	0	1	1	0	2	2
XCY602A.2	2	2	0	1	1	0	2	2
XCY602A.3	3	2	0	0	1	0	2	2
XCY602A.4	2	2	0	1	1	0	2	2
XCY602A.5	2	2	0	1	1	0	2	2
XCY603B.1	2	1	0	1	1	0	2	2
XCY603B.2	2	2	0	1	1	0	2	2
XCY603B.3	3	2	0	0	1	0	2	2
XCY603B.4	2	2	0	1	1	0	2	2
1 XCY603B.5	2	2	0	1	1	0	2	2
2 XCY604.1	1	2	3	1	1	3	3	1
3 XCY604.2	1	2	1	1	1	3	3	1
	XCY601.4 XCY601.5 XCY602A.1 XCY602A.2 XCY602A.4 XCY602A.5 XCY603B.1 XCY603B.2 XCY603B.3 XCY603B.4 XCY603B.5 XCY603B.5 XCY603B.5	XCY601.4 2 XCY601.5 2 XCY602A.1 2 XCY602A.2 2 XCY602A.3 3 XCY602A.4 2 XCY602A.5 2 XCY603B.1 2 XCY603B.2 2 XCY603B.3 3 XCY603B.4 2 XCY603B.5 2 XCY604.1 1	XCY601.4 2 2 XCY601.5 2 2 XCY602A.1 2 1 XCY602A.2 2 2 XCY602A.3 3 2 XCY602A.4 2 2 XCY602A.5 2 2 XCY603B.1 2 1 XCY603B.2 2 2 XCY603B.3 3 2 XCY603B.4 2 2 XCY603B.5 2 2 XCY604.1 1 2	XCY601.4 2 2 0 XCY601.5 2 2 0 XCY602A.1 2 1 0 XCY602A.2 2 2 0 XCY602A.3 3 2 0 XCY602A.4 2 2 0 XCY602A.5 2 2 0 XCY603B.1 2 1 0 XCY603B.2 2 2 0 XCY603B.3 3 2 0 XCY603B.4 2 2 0 XCY603B.5 2 2 0 XCY604.1 1 2 3 XCY604.1 1 2 3	XCY601.4 2 2 0 1 XCY601.5 2 2 0 1 XCY602A.1 2 1 0 1 XCY602A.2 2 2 0 1 XCY602A.3 3 2 0 0 XCY602A.4 2 2 0 1 XCY602A.5 2 2 0 1 XCY603B.1 2 1 0 1 XCY603B.2 2 2 0 1 XCY603B.3 3 2 0 0 XCY603B.4 2 2 0 1 XCY603B.5 2 2 0 1 XCY604.1 1 2 3 1 XCY604.1 1 2 3 1	XCY601.4 2 2 0 1 1 XCY601.5 2 2 0 1 1 XCY602A.1 2 1 0 1 1 XCY602A.2 2 2 0 1 1 XCY602A.3 3 2 0 0 1 XCY602A.4 2 2 0 1 1 XCY602A.5 2 2 0 1 1 XCY603B.1 2 1 0 1 1 XCY603B.2 2 2 0 1 1 XCY603B.3 3 2 0 0 1 XCY603B.4 2 2 0 1 1 XCY603B.5 2 2 0 1 1 XCY604.1 1 2 3 1 1 XCY604.2 1 2 1 1 1	XCY601.4 2 2 0 1 1 0 XCY601.5 2 2 0 1 1 0 XCY602A.1 2 1 0 1 1 0 XCY602A.2 2 2 0 1 1 0 XCY602A.3 3 2 0 0 1 0 XCY602A.3 3 2 0 0 1 0 XCY602A.4 2 2 0 1 1 0 XCY602A.5 2 2 0 1 1 0 XCY603B.1 2 1 0 1 0 XCY603B.2 2 2 0 1 1 0 XCY603B.4 2 2 0 1 1 0 XCY603B.5 2 2 0 1 1 0 XCY604.1 1 2 3 1 1 3	XCY601.4 2 2 0 1 1 0 2 XCY601.5 2 2 0 1 1 0 2 XCY602A.1 2 1 0 1 1 0 2 XCY602A.2 2 2 0 1 1 0 2 XCY602A.3 3 2 0 0 1 0 2 XCY602A.4 2 2 0 1 1 0 2 XCY602A.5 2 2 0 1 1 0 2 XCY603B.1 2 1 0 1 1 0 2 XCY603B.2 2 2 0 1 1 0 2 XCY603B.4 2 2 0 1 1 0 2 X XCY603B.5 2 2 0 1 1 0 2 X X <th< td=""></th<>



Programme:

165

AcademicYear:

2022-2023

Batch:

2020-2023

164	XCY604.3	1	1	3	1	1	3	3	1
165	XCY605.1	3	3	1	1	1	2	3	2
166	XCY605.2	3	3	1	1	1	2	٠3	2
167	XCY605.3	3	3	1	1	1	2	3	2
168	XCY606.1	1	2	3	2	1	3	2	1
169	XCY606.2	1	2	3	2	1	3	2	1
170	XCY606.3	1	1	3	2	1	3	2	1
	Average	2.3	1.4	0.6	0.8	0.8	1.2	1.6	1.4

Chemistry'

YELLEN

Head

Dean,
Incolly of Humanillas Schanes & Hanagarases,
Perly or Monlammal
Lastinus of Schoole & Technology,
(2015), Parly or Ragar, Vallar,
Thonjayur 513 403, Temilinadis.

Dean Academic,
Perlyar Manlammai
hetitute of Science Academic,
(PMIST), Perlyar Nagar, Vallam,
Thanjarur-013403, Tamiinadu.

Programme:

165

AcademicYear:

2022-2023



Batch: 2020-2023

				200					
89	XUM306.3	1	0	0	0	0	2	2	1
90	XUM306.4	1	0	0	0	0	2	2	1
91	XUM306.5	0	0	0	0	0	5	2	3
92	XCY307.1	2	3	0	0	0	2	3	2
93	XCY307.2	3	3	0	0	0	2	3	2
94	XCY307.3	3	2	0	0	0	1	2	2
95	XCY401.1	3	0	0	0	0	0	2	3
96	XCY401.2	2	0	0	0	0	0	,1	2
97	XCY401.3	3	0	0	0	0	0	2	3 .
98	XCY401.4	8	0	0	0	O _.	0	3	3
99	XCY401.5	3	0	0	0	0	0	2	2
100	XPG402.1	3	3	3	3	3	1	2	3
101	XPG402.2	3	2	3	3	3	2	3	3
102	XPG402.3	3	3	3	3	3	1	3	3
103	XPG402.4	3		3	3	3	3	3 .	3

or Em geo Fat ag HOD/Chemistyy CD-A-TOMOHAR

for Dean/FHSM

Dean Academic (TH)

Programme:

360

AcademicYear:

2022-2023

Batch:

2021-2023

Section:

Α

S.No.	Course Code	P01	P02	PO3	P04	P05	P06	P07	P08
1	YCY101	3	2	1	1	0	1.6	2	2
2	YCY102	3	2	1	1	0	1.6	2	2
3	YCY103	3	2	1	1	0	1,6	2	2
4	YCY104	3	3	2	1	2	2	3	3
5	YCY105	3	3	2	1	2	2	3	3
6	YCY201	3	2	1	1	0	1.6	2	2
7	YCY202	3	2	1	1	0	1.6	2	2
8	YCY203	3	3	2	1	2.	2	3	3
9	YCY204	3	3	2	1	2	2	3	3
10	YCY301	3	2	0	1	1	3	3	0
11	YCY302	3	2	0	1	1	3	3	1.4
12	YCY303	0.7	0.3	0.7	0.3	0.7	1.7	0.7	0.7
13	YEC305	3	2	0	1	1	3	3	0

8.8-1-0

Hop/Chemistry

for Dean Cilc) FHSM

Dean Academic (TLE)



Programme:

360

AcademicYear:

2022-2023

Batch:

2021-2023

Section:

A

Daten,		2021-20	LJ				Secti	UII.	^
14	YCY401	2.8	1.9	0.9	0.9	0	1.5	1.9	1.9
15	YCY402	1	1.7	3	2	1	3	2	1
16	YCY405	1	1.7	3	2	1	3	2	1
17	YCYE02	3	2	1	1	0	1.6	2	2
18	YCYE03	3	1.4	0	1	1	1.6	1.8	0
19	YCYE06	3	2	1	1	0	1.6	2	2
20	YCYE08	3	2	1	1	0	1,6	2	2

AverageAttained	2.7	2.1	1.2	1.1	0.7	2	2.3	1.7
Direct Attainment(80%)	3	3	3	3	3	3	3	3

Prog. Exit Survey(10%)	3	3	3	2	3	3	3	3
Alumni Survey(10%)	3	2	3	2	2	3	3	2

\$. \$ h

Hop Chemistry

Dean Circ) FHSM

Dan Academic (FLE)



Programme:

360

AcademicYear:

2022-2023

Batch:

2021-2023

Section:

1100

Overall Attainment	3	2.9	3	2.8	2.9	3	3	2.9
Attained	Yes	No	Yes	No	No	Yes	Yes	No

S. S. Head Head Chemistry To

for Dean/FHSM

Doan .
Foculty of Humanities Sciences & Management,

Periyar Maniammai Institute of Science & Technology, (PMIST), Periyar Nagar, Vallain, Thanjavur-613403, Tamilnadu. Dean Academic,
Perhan Manlammai
Institute of Science & Technology,
(PMIST), Perhan Magar, Vallam,
Thanjarur-813403, Tamilnadu,

Programme:

360

AcademicYear:

2022-2023

Batch:

2021-2023

S.No.	Course Code	P01	P02	P03	P04	P05	P06	P07	P08
1	YCY101.1	3	2	1	1	0	2	2	2
2	YCY101.2	3	2	1	1	0	1	2	2
3	YCY101.3	3	2	1	1	0	2	2	2
4	YCY101.4	3	2	1	1	0	1	2	2
5	YCY101.5	3	2	1	1	0	2	2	2
6	YCY102,1	3	2	1	1	0	2	2	2
7	YCY102.2	3	2	1	1	0	1	2	2
8	YCY102.3	3	2	1	1	0	2	2	2
9	YCY102.4	3 .	2	1	1	0	1	2	2
10	YCY102.5	3	2	1	1	0	2	2	2
11	YCY103.1	3	2	1	1	0	2	2	2
12	YCY103.2	3	2	1	1	0	1	2	2
13	YCY103.3	3	2	1	1	0	2	2	2

8.8 - pi HoD/Chemistry

Deam (i/c) FHSM

Dean Academic (TLE)

Programme:

360

AcademicYear:

2022-2023

Batch:

2021-2023

		200000000000000000000000000000000000000								
14	YCY103.4	3	2	1	1	0	1	2	2	
15	YCY103.5	3	2	1	1	0	2	2	2	
16	YCY104,1	3	3	2	1	2	2	3	3	1
17	YCY104.2	3	3	2	1	2	2	3	3	
18	YCY104.3	3	3	2	1	2	2	3	3	
19	YCY105.1	3	3	2	1	2	2	3	3	
20	YCY105.2	3	3	2	1	2	2	3	3	
21	YCY105.3	3	3	2	1	2	2	3	3	
22	YCY201.1	3	2	1	1	0	2	2	2	
23	YCY201.2	3	2	1	1	0	1	2	2	
24	YCY201.3	3	2	1	1	0	2	2	2	
25	YCY201.4	3	2	1	1	0	1	2	2	
26	YCY201.5	3	2	1	1	0	2	2	2	
27	YCY202.1	3	2	1	1	. 0	2	2	2	
28	YCY202.2	3	2	1	1	0	1	2	2	

Aux Deam (i/c) FASM

Dean Academic(TLE)

PERIVAR MANIAMMA

Programme:

360

AcademicYear:

2022-2023

Batch:

2021-2023

_									1
29	YCY202.3	3	2	1	1	0	2	2	2
30	YCY202.4	3	2	1	1	0	1	2	2
31	YCY202.5	3	2	1	1	0	2	2	2
32	YCY203.1	3	3	2	1	2	2	3	3
33	YCY203.2	3	3	2	1	2	2	3	3
34	YCY203.3	3	3	. 2	1	2	2	3	3
35	YCY204.1	3	3	2	1 .	2	2	3	3
36	YCY204.2	3	3	2	1	2	2	3	3
37	YCY204.3	3	3	2	1	2	2	3	3
38	YCY301.1	3	2	0	1	.1	3	3	0
39	YCY301.2	3	2	0	1	1	3	3	0
40	YCY301.3	3	2	0	1	1	3	3	0
41	YCY301.4	3	2	0	1	1	3	3	0
42	YCY301.5	3	2	0	1	1	3	3	0
43	YCY302.1	3	2	0	1	1	3	3	2

8.8-10

IN Dean (i/c) FHSM

Dean Academic (TLE

Programme:

360

AcademicYear:

Batch:

2021-2023

		(1000000000000000000000000000000000000							
44	YCY302.2	3	2	0	1	1	3	3	1
45	YCY302.3	3	2	0	1	1	3	3	2
46	YCY302.4	3	2	0	1	1	3	3	1
47	YCY302.5	3	2	0	1	1	3	3	1
48	YCY303.1	1	0	1	0	1	1	0	2
49	YCY303.2	0	0	1	1	0	2	1	0
50	YCY303,3	1	1	0	0	1	2	1	0
51	YEC305.1	3	2	0	1	1	3	3	0
52	YEC305.2	3	2	0	1	1	3	3	0
53	YEC305.3	3	2	0	1	1	3	3	0
54	YEC305.4	3	2	0	1	1	3	3	0
55	YEC305.5	3	2	0	1	1	3	3	0
56	YCY401.1	3	2	1	1	0	2	2	2
57	YCY401.2	3	2	1	1	0	1	2	2
58	YCY401.3	3	2	1	1	0	2	2	2
								1	



Programme:

360

AcademicYear:

2022-2023

Batch:

2021-2023

YCY401.4	3	2	1	1	0	1	2	2
YCY401.5	3	2	1	1	0	2	2	2
YCY402.1	1	2	3	2	1	3	2	1
YCY402.2	1	2	3	2	1	3	2	1
YCY402.3	1	1	3	2	1	3	2	1
YCY405.1	1	2	3	2	1	3	2	1
YCY405,2	1	2	3	2	1	3	2	1
YCY405.3	1	1	3	2	1	3	2	1
YCYE02.1	3	2	1	1	0	2	2	2
YCYE02.2	3	2	1	1	0	1	2	2
YCYE02.3	3	2	1	1	0	2	2	2
YCYE02.4	3	2	1	1	0	1	2	2
YCYE02.5	3	2	1	1	0	2	2	. 2
YCYE03.1	3	1	0	1	1	2	1	0
YCYE03.2	3	2	0	1	1	1 -	2	0
	YCY401.5 YCY402.1 YCY402.2 YCY402.3 YCY405.1 YCY405.2 YCY405.3 YCYE02.1 YCYE02.4 YCYE02.4 YCYE02.5 YCYE03.1	YCY401.5 3 YCY402.1 1 YCY402.2 1 YCY402.3 1 YCY405.1 1 YCY405.2 1 YCY405.3 1 YCYE02.1 3 YCYE02.1 3 YCYE02.2 3 YCYE02.3 3 YCYE02.4 3 YCYE02.5 3 YCYE03.1 3	YCY401.5 3 2 YCY402.1 1 2 YCY402.2 1 2 YCY402.3 1 1 YCY405.1 1 2 YCY405.2 1 2 YCY405.3 1 1 YCYE02.1 3 2 YCYE02.1 3 2 YCYE02.2 3 2 YCYE02.3 3 2 YCYE02.4 3 2 YCYE02.5 3 2 YCYE03.1 3 1	YCY401.5 3 2 1 YCY402.1 1 2 3 YCY402.2 1 2 3 YCY402.3 1 1 3 YCY405.1 1 2 3 YCY405.2 1 2 3 YCY405.3 1 1 3 YCYE02.1 3 2 1 YCYE02.2 3 2 1 YCYE02.3 3 2 1 YCYE02.4 3 2 1 YCYE02.5 3 2 1 YCYE03.1 3 1 0	YCY401.5 3 2 1 1 YCY402.1 1 2 3 2 YCY402.2 1 2 3 2 YCY402.3 1 1 3 2 YCY405.1 1 2 3 2 YCY405.2 1 2 3 2 YCY405.3 1 1 3 2 YCYE02.1 3 2 1 1 YCYE02.2 3 2 1 1 YCYE02.3 3 2 1 1 YCYE02.4 3 2 1 1 YCYE02.5 3 2 1 1 YCYE03.1 3 1 0 1	YCY401.5 3 2 1 1 0 YCY402.1 1 2 3 2 1 YCY402.2 1 2 3 2 1 YCY402.3 1 1 3 2 1 YCY405.1 1 2 3 2 1 YCY405.2 1 2 3 2 1 YCY405.3 1 1 3 2 1 YCYE02.1 3 2 1 1 0 YCYE02.2 3 2 1 1 0 YCYE02.3 3 2 1 1 0 YCYE02.4 3 2 1 1 0 YCYE02.5 3 2 1 1 0 YCYE03.1 3 1 0 1 1	YCY401.5 3 2 1 1 0 2 YCY402.1 1 2 3 2 1 3 YCY402.2 1 2 3 2 1 3 YCY402.3 1 1 3 2 1 3 YCY405.1 1 2 3 2 1 3 YCY405.2 1 2 3 2 1 3 YCY405.3 1 1 3 2 1 3 YCYE02.1 3 2 1 1 0 2 YCYE02.2 3 2 1 1 0 1 YCYE02.3 3 2 1 1 0 1 YCYE02.4 3 2 1 1 0 1 YCYE02.5 3 2 1 1 0 2 YCYE03.1 3 1 0 1 1 2	YCY401.5 3 2 1 1 0 1 2 YCY402.1 1 2 3 2 1 3 2 YCY402.2 1 2 3 2 1 3 2 YCY402.3 1 1 3 2 1 3 2 YCY405.1 1 2 3 2 1 3 2 YCY405.2 1 2 3 2 1 3 2 YCY405.3 1 1 3 2 1 3 2 YCYE02.1 3 2 1 1 0 2 2 YCYE02.2 3 2 1 1 0 1 2 YCYE02.2 3 2 1 1 0 1 2 YCYE02.3 3 2 1 1 0 1 2 YCYE02.5 3 2 1

8.8 - Los

In Dean (it) PHSM

Dean Academic (TLE

Periyar Nagar, Vallam Thanjavur-613 403, Tamil Nadu,India Phone: +91-4362-264600 Fax: +91-4362-264660 Email: deanacademictle@pmu.edu Web.www.pmu.edu



Course Outcome Attainment

Programme:

360

AcademicYear: 2022-2023

Batch:

2021-2023

Section:

Course Code	Course Name	со	Target %	Level	Attaine
YCY101	Organic Chemistry I	CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
YCY102	Inorganic Chemistry I	CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
YCY103	Physical Chemistry I	CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
YCY104	Inorganic Practical I	CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
YCY105	Physical Chemistry Practical I	CO3	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
YCY201	Inorganic Chemistry II	CO3	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
YCY202	Physical Chemistry II	CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
	Inorganic Practical II	CO5	60	3	Yes
YCY203		CO1	60	3	Yes
101203		CO2	60	3	Yes
.82	a arathy	CO3	60	3	Yes

Dean Academic (TLE)



Programme:

360

AcademicYear: 2022-2023

Batch:

2021-2023

Section:

Course Code	Course Name	со	Target %	Level	Attained
		CO1	60	3	Yes
YCY204	Physical Chemistry Practical II	CO2	60	3	Yes
		CO3	60	3	Yes
YCY301		CO1	60	3	Yes
		CO2	60	3	Yes
	Organic Chemistry II	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
YCY302		CO1	60	3	Yes
	a x	CO2	60	3	Yes
	Physical Methods in Chemistry-I	CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
YCY303		CO1	60	3	Yes
	Organic Chemistry Practical -I	CO2	60	3	Yes
		CO3	60	3	Yes
YEC305 YCY401	, II	CO1	60	3	Yes
		CO2	60	3	Yes
	Analytical Chemistry	CO3	60	3	Yes
	*	CO4	60	3	Yes
	4	CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
	Physical Methods in Chemistry-II	CO3	60	3	Yes
		CO4	60	3	Yes
	X	CO5	60	2	No
YCY402		CO1	60	3	Yes
	Organic Chemistry Practical -II	CO2	60	3	Yes
	(I)	CO3	60	3	Yes
YCY405		CO1	60	3	Yes
	Dissertation -Project work	CO2	60	3	Yes
		CO3		3	Yes

8.8 - P grallinge
HoD/Chemistry Dean Circ) FHSM

Nagar Vallam Thanjavur-613 403, Tamil Nadu,India Phone +91-4362-264600 Fax +91-4362-264660 Email deanacademictle@pmu.edu Web.www.pmu.edu



Course Outcome Attainment

Programme:

360

AcademicYear: 2022-2023

Batch:

2021-2023

Section:

Α

Course Code	Course Name	со	Target %	Level	Attained
YCYE02	Supramolecular Chemistry	CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
YCYE03	Pharmaceutical Chemistry	CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3 .	Yes
YCYE06	Industrial Chemistry Chemistry of nanoscience and nanotech.	CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60	3	Yes
		CO1	60	3	Yes
		CO2	60	3	Yes
		CO3	60	3	Yes
		CO4	60	3	Yes
		CO5	60 .	3	Yes

THUTE OF SCI Head Chemistry VALLALL VAINIO .

Dean ,
Porty of Humanities Sciences & Management,
Porty or Mantammal
Inclinate of Science & Technology,
(PMIST), Verify or Negar, Vallain,
Thanjuvur-210403, Temilingel.

Dear Atadenic (TLF) Dean Academic,
Periyar Maniammai
Institute of Science & Technology,
(PMIST), Periyar Nagar, Vallam,
Thanjavur-\$13 403, Tamilaedu.