

DEVA MATHA COLLEGE, KURVILANGAD
PROGRAMME NAME:MSC CHEMISTRY
Semester.1

Course Code and Course Name: CH500101 ORGANOMETALLICS AND NUCLEAR CHEMISTRY

Sl No	Cl No	Reg No	Student Strength	24		60% OF STRENGTH		14		40% OF STRENGTH		10
				CO1		CO2		CO3		CO4		20
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20	Marks
Name	Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment		
1	20PG01	200011009858	AISWARYA K J	15	3	16	3	15	3	14	3	
2	20PG02	200011009859	AJIN THOMAS	10	2	8	2	12	3	10	2	
3	20PG03	200011009860	AKSHAYA TOMY	20	3	18	3	19	3	18	3	
4	20PG04	200011009861	AMALA JOY	15	3	19	3	15	3	15	3	
5	20PG05	200011009862	AMALA MATHEW	16	3	18	3	16	3	16	3	
6	20PG06	200011009863	ANCY VT	18	3	15	3	14	3	18	3	
7	20PG07	200011009864	ANJU KV	16	3	15	3	12	3	19	3	
8	20PG08	200011009865	ANJUSREE RAJAN	18	3	14	3	13	3	14	3	
9	20PG09	200011009866	ANUJA PREM	18	3	14	3	16	3	18	3	
10	20PG10	200011009867	APARNA P	10	2	18	3	18	3	15	3	
11	20PG11	200011009868	ARCHANA U K	12	3	8	2	8	2	10	2	
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	15	3	17	3	14	3	18	3	
13	20PG13	200011009870	ASWIN RAJ	10	2	8	2	12	3	10	2	
14	20PG15	200011009872	HRIDHYA SURESH	14	3	19	3	19	3	12	3	
15	20PG16	200011009873	JISNA C	14	3	17	3	16	3	15	3	
16	20PG17	200011009874	MARIYA JEBY	16	3	12	3	17	3	18	3	
17	20PG18	200011009875	NEELIMA ANAND	15	3	13	3	12	3	18	3	
18	20PG19	200011009876	NEENU THOMAS	18	3	14	3	13	3	17	3	
19	20PG20	200011009877	SIYA ROSE	19	3	15	3	16	3	17	3	
20	20PG21	200011009878	SNEHA GEORGE	15	3	16	3	15	3	14	3	
21	20PG22	200011009879	SREELAKSHMI A P	18	3	18	3	14	3	16	3	
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	16	3	14	3	12	3	14	3	
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	14	3	15	3	16	3	15	3	
24	20PG25	200011009882	VISHNU A R	13	3	16	3	19	3	18	3	
			CO Attainment		3		3		3		3	
Course Attainment (1)				3								

Course Code and Course Name: CH500102 STRUCTURAL AND MOLECULAR ORGANIC CHEMISTRY

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	15	3	14	3	17	3	14	3
2	20PG02	200011009859	AJIN THOMAS	12	3	15	3	18	3	17	3
3	20PG03	200011009860	AKSHAYA TOMY	14	3	18	3	10	2	15	3
4	20PG04	200011009861	AMALA JOY	15	3	12	3	13	3	15	3
5	20PG05	200011009862	AMALA MATHEW	10	2	14	3	15	3	14	3
6	20PG06	200011009863	ANCY VT	12	3	15	3	10	2	12	3
7	20PG07	200011009864	ANJU KV	10	2	18	3	14	3	15	3
8	20PG08	200011009865	ANJUSREE RAJAN	12	3	19	3	15	3	14	3
9	20PG09	200011009866	ANUJA PREM	13	3	17	3	12	3	15	3
10	20PG10	200011009867	APARNA P	16	3	15	3	16	3	12	3
11	20PG11	200011009868	ARCHANA U K	15	3	18	3	19	3	19	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	14	3	17	3	15	3
13	20PG13	200011009870	ASWIN RAJ	13	3	15	3	16	3	16	3
14	20PG15	200011009872	HRIDHYA SURESH	14	3	14	3	13	3	14	3
15	20PG16	200011009873	JISNA C	12	3	15	3	14	3	18	3
16	20PG17	200011009874	MARIYA JEBY	12	3	18	3	14	3	19	3
17	20PG18	200011009875	NEELIMA ANAND	12	3	15	3	15	3	17	3
18	20PG19	200011009876	NEENU THOMAS	12	3	16	3	16	3	12	3

19	20PG20	200011009877	SIYA ROSE	15	3	17	3	12	3	15	3
20	20PG21	200011009878	SNEHA GEORGE	15	3	19	3	13	3	14	3
21	20PG22	200011009879	SREELAKSHMI A P	14	3	13	3	17	3	13	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	15	3	14	3	15	3	15	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	18	3	15	3	16	3	14	3
24	20PG25	200011009882	VISHNU A R	19	3	13	3	16	3	16	3
			CO Attainment		3		3		3		3
Course Attainment (2)				3							

Course Code and Course Name: QUANTUM CHEMISTRY AND GROUP THEORY

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	17	3	14	3	14	3	14	3
2	20PG02	200011009859	AJIN THOMAS	15	3	12	3	15	3	15	3
3	20PG03	200011009860	AKSHAYA TOMY	15	3	12	3	12	3	15	3
4	20PG04	200011009861	AMALA JOY	12	3	15	3	13	3	12	3
5	20PG05	200011009862	AMALA MATHEW	14	3	15	3	16	3	13	3
6	20PG06	200011009863	ANCY VT	9	2	15	3	19	3	10	2
7	20PG07	200011009864	ANJU KV	6	1	14	3	18	3	8	2
8	20PG08	200011009865	ANJUSREE RAJAN	14	3	1	1	12	3	14	3
9	20PG09	200011009866	ANUJA PREM	10	2	5	1	12	3	14	3
10	20PG10	200011009867	APARNA P	12	3	18	3	8	2	14	3
11	20PG11	200011009868	ARCHANA U K	11	2	19	3	10	2	15	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	14	3	17	3	5	1	18	3
13	20PG13	200011009870	ASWIN RAJ	8	2	8	2	10	2	19	3
14	20PG15	200011009872	HRIDHYA SURESH	9	2	9	2	12	3	17	3
15	20PG16	200011009873	JISNA C	10	2	12	3	11	2	18	3
16	20PG17	200011009874	MARIYA JEBY	12	3	15	3	10	2	15	3
17	20PG18	200011009875	NEELIMA ANAND	13	3	14	3	12	3	12	3
18	20PG19	200011009876	NEENU THOMAS	10	2	19	3	12	3	10	2
19	20PG20	200011009877	SIYA ROSE	12	3	13	3	15	3	10	2
20	20PG21	200011009878	SNEHA GEORGE	14	3	10	2	9	2	8	2
21	20PG22	200011009879	SREELAKSHMI A P	15	3	10	2	8	2	9	2
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	4	1	10	2	15	3	15	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	15	3	10	2	16	3	14	3
24	20PG25	200011009882	VISHNU A R	15	3	10	2	17	3	9	2
			CO Attainment		3		3		3		3
Course Attainment (3)				3							

Course Code and Course Name: CH500104 THERMODYNAMICS, KINETIC THEORY AND STATISTICAL THERMODYNAMICS

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	15	3	15	3	12	3	15	3
2	20PG02	200011009859	AJIN THOMAS	12	3	12	3	15	3	18	3
3	20PG03	200011009860	AKSHAYA TOMY	10	2	15	3	18	3	16	3
4	20PG04	200011009861	AMALA JOY	18	3	15	3	18	3	16	3
5	20PG05	200011009862	AMALA MATHEW	5	1	12	3	18	3	16	3
6	20PG06	200011009863	ANCY VT	9	2	10	2	18	3	19	3
7	20PG07	200011009864	ANJU KV	18	3	16	3	18	3	16	3
8	20PG08	200011009865	ANJUSREE RAJAN	19	3	10	2	18	3	12	3
9	20PG09	200011009866	ANUJA PREM	15	3	4	1	18	3	13	3
10	20PG10	200011009867	APARNA P	12	3	8	2	18	3	10	2
11	20PG11	200011009868	ARCHANA U K	8	2	9	2	18	3	14	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	9	2	8	2	18	3	18	3
13	20PG13	200011009870	ASWIN RAJ	0	1	8	2	18	3	9	2

14	20PG15	200011009872	HRIDHYA SURESH	12	3	19	3	18	3	15	3
15	20PG16	200011009873	JISNA C	18	3	19	3	18	3	8	2
16	20PG17	200011009874	MARIYA JEBY	12	3	12	3	18	3	12	3
17	20PG18	200011009875	NEELIMA ANAND	13	3	15	3	18	3	13	3
18	20PG19	200011009876	NEENU THOMAS	10	2	10	2	18	3	10	2
19	20PG20	200011009877	SIYA ROSE	11	2	13	3	18	3	13	3
20	20PG21	200011009878	SNEHA GEORGE	15	3	12	3	18	3	12	3
21	20PG22	200011009879	SREELAKSHMI A P	10	2	12	3	18	3	14	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	12	3	19	3	18	3	18	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	8	2	14	3	18	3	18	3
24	20PG25	200011009882	VISHNU A R	19	3	15	3	18	3	19	3
					CO Attainment	2		3		3	
Course Attainment (4)					2.75						

DEVA MATHA COLLEGE KURAVILANGAD

DEVA MATHA COLLEGE, KURVILANGAD

PROGRAMME NAME:

Semester.2

Course Code and Course Name: CH500201 COORDINATION CHEMISTRY

Sl No	Cl No	Reg No	Name	Student Strength		60% OF STRENGTH				40% OF STRENGTH		10		
				24		CO1		CO2		CO3			CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20			
Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment					
1	20PG01	200011009858	AISWARYA K J	15	3	14	3	18	3	14	3	3		
2	20PG02	200011009859	AJIN THOMAS	14	3	15	3	14	3	17	3	3		
3	20PG03	200011009860	AKSHAYA TOMY	12	3	12	3	12	3	15	3	3		
4	20PG04	200011009861	AMALA JOY	14	3	10	2	19	3	16	3	3		
5	20PG05	200011009862	AMALA MATHEW	10	2	10	2	12	3	12	3	3		
6	20PG06	200011009863	ANCY VT	10	2	10	2	10	2	15	3	3		
7	20PG07	200011009864	ANJU KV	6	1	13	3	15	3	14	3	3		
8	20PG08	200011009865	ANJUSREE RAJAN	18	3	6	1	19	3	15	3	3		
9	20PG09	200011009866	ANUJA PREM	9	2	9	2	17	3	19	3	3		
10	20PG10	200011009867	APARNA P	8	2	8	2	15	3	18	3	3		
11	20PG11	200011009868	ARCHANA U K	10	2	4	1	16	3	12	3	3		
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	10	2	12	3	13	3	3		
13	20PG13	200011009870	ASWIN RAJ	10	2	15	3	10	2	16	3	3		
14	20PG15	200011009872	HRIDHYA SURESH	13	3	16	3	13	3	19	3	3		
15	20PG16	200011009873	JISNA C	1	1	10	2	16	3	18	3	3		
16	20PG17	200011009874	MARIYA JEBY	15	3	15	3	10	2	15	3	3		
17	20PG18	200011009875	NEELIMA ANAND	4	1	10	2	15	3	10	2	2		
18	20PG19	200011009876	NEENU THOMAS	16	3	13	3	18	3	10	2	2		
19	20PG20	200011009877	SIYA ROSE	18	3	19	3	14	3	10	2	2		
20	20PG21	200011009878	SNEHA GEORGE	13	3	14	3	10	2	10	2	2		
21	20PG22	200011009879	SREELAKSHMI A P	12	3	17	3	12	3	13	3	3		
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	12	3	18	3	12	3	12	3	3		
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	16	3	15	3	11	2	14	3	3		
24	20PG25	200011009882	VISHNU A R	15	3	19	3	16	3	18	3	3		
			CO Attainment		3		2		3			3		
Course Attainment (5)				2.75										

Course Code and Course Name: CH500202 ORGANIC REACTION MECHANICS

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	14	3	14	3	8	2	10	2
2	20PG02	200011009859	AJIN THOMAS	15	3	5	1	9	2	9	2
3	20PG03	200011009860	AKSHAYA TOMY	12	3	18	3	4	1	15	3
4	20PG04	200011009861	AMALA JOY	15	3	5	1	12	3	18	3
5	20PG05	200011009862	AMALA MATHEW	18	3	9	2	16	3	17	3
6	20PG06	200011009863	ANCY VT	9	2	7	1	18	3	19	3
7	20PG07	200011009864	ANJU KV	8	2	18	3	19	3	11	2
8	20PG08	200011009865	ANJUSREE RAJAN	7	1	10	2	11	2	12	3
9	20PG09	200011009866	ANUJA PREM	15	3	11	2	12	3	13	3
10	20PG10	200011009867	APARNA P	16	3	12	3	13	3	14	3
11	20PG11	200011009868	ARCHANA U K	10	2	15	3	14	3	10	2
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	11	2	10	2	16	3	15	3
13	20PG13	200011009870	ASWIN RAJ	12	3	12	3	19	3	11	2
14	20PG15	200011009872	HRIDHYA SURESH	10	2	14	3	18	3	12	3
15	20PG16	200011009873	JISNA C	12	3	19	3	17	3	16	3
16	20PG17	200011009874	MARIYA JEBY	12	3	16	3	16	3	11	2
17	20PG18	200011009875	NEELIMA ANAND	10	2	10	2	15	3	12	3
18	20PG19	200011009876	NEENU THOMAS	10	2	11	2	12	3	13	3
19	20PG20	200011009877	SIYA ROSE	11	2	10	2	14	3	14	3
20	20PG21	200011009878	SNEHA GEORGE	12	3	13	3	13	3	15	3
21	20PG22	200011009879	SREELAKSHMI A P	14	3	12	3	12	3	18	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	15	3	11	2	15	3	17	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	18	3	12	3	16	3	19	3
24	20PG25	200011009882	VISHNU A R	9	2	16	3	14	3	10	2

				CO Attainment	2		2		3		3
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Course Attainment (6) 2.5

Course Code and Course Name: CH500203 CHEMICAL BONDING AND COMPUTATIONAL CHEMISTRY

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	11	2	11	2	14	3	14	3
2	20PG02	200011009859	AJIN THOMAS	10	2	18	3	17	3	15	3
3	20PG03	200011009860	AKSHAYA TOMY	12	3	17	3	15	3	12	3
4	20PG04	200011009861	AMALA JOY	12	3	12	3	18	3	14	3
5	20PG05	200011009862	AMALA MATHEW	18	3	10	2	12	3	17	3
6	20PG06	200011009863	ANCY VT	9	2	13	3	10	2	18	3
7	20PG07	200011009864	ANJU KV	8	2	16	3	6	1	13	3
8	20PG08	200011009865	ANJUSREE RAJAN	12	3	12	3	14	3	14	3
9	20PG09	200011009866	ANUJA PREM	10	2	10	2	12	3	18	3
10	20PG10	200011009867	APARNA P	11	2	14	3	13	3	19	3
11	20PG11	200011009868	ARCHANA U K	12	3	12	3	11	2	12	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	14	3	13	3	15	3	14	3
13	20PG13	200011009870	ASWIN RAJ	13	3	11	2	14	3	15	3
14	20PG15	200011009872	HRIDHYA SURESH	14	3	10	2	17	3	10	2
15	20PG16	200011009873	JISNA C	11	2	15	3	18	3	12	3
16	20PG17	200011009874	MARIYA JEBY	16	3	18	3	19	3	13	3
17	20PG18	200011009875	NEELIMA ANAND	18	3	15	3	15	3	14	3
18	20PG19	200011009876	NEENU THOMAS	17	3	14	3	14	3	18	3
19	20PG20	200011009877	SIYA ROSE	18	3	17	3	14	3	16	3
20	20PG21	200011009878	SNEHA GEORGE	19	3	18	3	18	3	14	3
21	20PG22	200011009879	SREELAKSHMI A P	9	2	9	2	19	3	17	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	8	2	12	3	14	3	13	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	7	1	15	3	16	3	17	3
24	20PG25	200011009882	VISHNU A R	10	2	14	3	17	3	16	3
				CO Attainment	2		3		3		3

Course Attainment (7) 2.75

Course Code and Course Name: CH500204 MOLECULAR SPECTROSCOPY

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	14	3	4	1	10	2	15	3
2	20PG02	200011009859	AJIN THOMAS	15	3	15	3	12	3	16	3
3	20PG03	200011009860	AKSHAYA TOMY	11	2	18	3	15	3	15	3
4	20PG04	200011009861	AMALA JOY	12	3	17	3	14	3	15	3
5	20PG05	200011009862	AMALA MATHEW	16	3	19	3	17	3	12	3
6	20PG06	200011009863	ANCY VT	15	3	15	3	12	3	14	3
7	20PG07	200011009864	ANJU KV	15	3	14	3	16	3	13	3
8	20PG08	200011009865	ANJUSREE RAJAN	14	3	14	3	18	3	11	2
9	20PG09	200011009866	ANUJA PREM	15	3	10	2	16	3	12	3
10	20PG10	200011009867	APARNA P	17	3	11	2	19	3	13	3
11	20PG11	200011009868	ARCHANA U K	14	3	12	3	18	3	14	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	14	3	16	3	18	3
13	20PG13	200011009870	ASWIN RAJ	11	2	10	2	17	3	12	3
14	20PG15	200011009872	HRIDHYA SURESH	15	3	14	3	16	3	10	2
15	20PG16	200011009873	JISNA C	18	3	12	3	15	3	10	2
16	20PG17	200011009874	MARIYA JEBY	19	3	15	3	16	3	12	3
17	20PG18	200011009875	NEELIMA ANAND	14	3	14	3	11	2	16	3
18	20PG19	200011009876	NEENU THOMAS	15	3	15	3	16	3	18	3
19	20PG20	200011009877	SIYA ROSE	18	3	18	3	15	3	15	3
20	20PG21	200011009878	SNEHA GEORGE	9	2	12	3	10	2	13	3
21	20PG22	200011009879	SREELAKSHMI A P	8	2	11	2	13	3	14	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	5	1	12	3	16	3	15	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	14	3	11	2	16	3	18	3
24	20PG25	200011009882	VISHNU A R	15	3	10	2	10	2	13	3

				CO Attainment	3		3		3		3
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Course Attainment (8) 3

Course Code and Course Name: CH500205 INORGANIC CHEMISTRY PRACTICAL 1

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3	
				Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Attainment	Marks	Attainment	Marks
1	20PG01	200011009858	AISWARYA K J	15	3	15	3	12	3
2	20PG02	200011009859	AJIN THOMAS	16	3	16	3	14	3
3	20PG03	200011009860	AKSHAYA TOMY	18	3	12	3	15	3
4	20PG04	200011009861	AMALA JOY	14	3	14	3	15	3
5	20PG05	200011009862	AMALA MATHEW	15	3	13	3	17	3
6	20PG06	200011009863	ANCY VT	12	3	11	2	15	3
7	20PG07	200011009864	ANJU KV	12	3	10	2	15	3
8	20PG08	200011009865	ANJUSREE RAJAN	12	3	11	2	16	3
9	20PG09	200011009866	ANUJA PREM	11	2	12	3	15	3
10	20PG10	200011009867	APARNA P	11	2	13	3	14	3
11	20PG11	200011009868	ARCHANA U K	10	2	16	3	15	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	15	3	17	3
13	20PG13	200011009870	ASWIN RAJ	15	3	14	3	16	3
14	20PG15	200011009872	HRIDHYA SURESH	12	3	11	2	12	3
15	20PG16	200011009873	JISNA C	12	3	10	2	13	3
16	20PG17	200011009874	MARIYA JEBY	10	2	10	2	11	2
17	20PG18	200011009875	NEELIMA ANAND	11	2	12	3	10	2
18	20PG19	200011009876	NEENU THOMAS	12	3	13	3	14	3
19	20PG20	200011009877	SIYA ROSE	15	3	12	3	12	3
20	20PG21	200011009878	SNEHA GEORGE	15	3	15	3	15	3
21	20PG22	200011009879	SREELAKSHMI A P	1	1	14	3	11	2
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	12	3	17	3	14	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	16	3	12	3	12	3
24	20PG25	200011009882	VISHNU A R	16	3	13	3	12	3
			CO Attainment	3		3			3

Course Attainment (9) 3

Course Code and Course Name: CH500206 ORGNIC CHEMISTRY PRACTICAL 1

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3	
				Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Attainment	Marks	Attainment	Marks
1	20PG01	200011009858	AISWARYA K J	14	3	14	3	12	3
2	20PG02	200011009859	AJIN THOMAS	15	3	15	3	4	1
3	20PG03	200011009860	AKSHAYA TOMY	14	3	14	3	14	3
4	20PG04	200011009861	AMALA JOY	12	3	15	3	15	3
5	20PG05	200011009862	AMALA MATHEW	10	2	12	3	14	3
6	20PG06	200011009863	ANCY VT	13	3	15	3	12	3
7	20PG07	200011009864	ANJU KV	10	2	6	1	13	3
8	20PG08	200011009865	ANJUSREE RAJAN	14	3	12	3	14	3
9	20PG09	200011009866	ANUJA PREM	15	3	12	3	15	3
10	20PG10	200011009867	APARNA P	18	3	14	3	14	3
11	20PG11	200011009868	ARCHANA U K	19	3	15	3	18	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	14	3	12	3	19	3
13	20PG13	200011009870	ASWIN RAJ	15	3	13	3	14	3
14	20PG15	200011009872	HRIDHYA SURESH	19	3	15	3	15	3
15	20PG16	200011009873	JISNA C	15	3	14	3	16	3
16	20PG17	200011009874	MARIYA JEBY	12	3	18	3	18	3
17	20PG18	200011009875	NEELIMA ANAND	13	3	19	3	14	3
18	20PG19	200011009876	NEENU THOMAS	14	3	16	3	12	3
19	20PG20	200011009877	SIYA ROSE	12	3	12	3	14	3
20	20PG21	200011009878	SNEHA GEORGE	14	3	12	3	15	3
21	20PG22	200011009879	SREELAKSHMI A P	10	2	10	2	4	1
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	12	3	11	2	19	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	11	2	13	3	12	3

24	20PG25	200011009882	VISHNU A R	12	3	14	3	14	3
				CO Attainment	3		3		3

Course Attainment (10) 3

Course Code and Course Name: CH500207 PHYSICAL CHEMISTRY PRACTICAL 1

SI No	CI No	Reg No	Name	CO1		CO2	
				Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	12	3	14	3
2	20PG02	200011009859	AJIN THOMAS	15	3	15	3
3	20PG03	200011009860	AKSHAYA TOMY	14	3	12	3
4	20PG04	200011009861	AMALA JOY	15	3	10	2
5	20PG05	200011009862	AMALA MATHEW	16	3	15	3
6	20PG06	200011009863	ANCY VT	14	3	14	3
7	20PG07	200011009864	ANJU KV	12	3	12	3
8	20PG08	200011009865	ANJUSREE RAJAN	14	3	14	3
9	20PG09	200011009866	ANUJA PREM	11	2	11	2
10	20PG10	200011009867	APARNA P	10	2	12	3
11	20PG11	200011009868	ARCHANA U K	12	3	10	2
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	11	2
13	20PG13	200011009870	ASWIN RAJ	15	3	15	3
14	20PG15	200011009872	HRIDHYA SURESH	12	3	16	3
15	20PG16	200011009873	JISNA C	12	3	14	3
16	20PG17	200011009874	MARIYA JEBY	13	3	15	3
17	20PG18	200011009875	NEELIMA ANAND	15	3	12	3
18	20PG19	200011009876	NEENU THOMAS	11	2	12	3
19	20PG20	200011009877	SIYA ROSE	10	2	15	3
20	20PG21	200011009878	SNEHA GEORGE	12	3	14	3
21	20PG22	200011009879	SREELAKSHMI A P	14	3	18	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	12	3	15	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	15	3	16	3
24	20PG25	200011009882	VISHNU A R	12	3	12	3
				CO Attainment	3		3

Course Attainment (11) 3

DEVA MATHA COLLEGE KURAVILANGAD

DEVA MATHA COLLEGE, KURVILANGAD

PROGRAMME NAME:

Semester.3

Course Code and Course Name: CH500301 STRUCTURAL INORGANIC CHEMISTRY

Sl No	Cl No	Reg No	Student Strength	24		60% OF STRENGTH		14		40% OF STRENGTH		10	
				CO1		CO2		CO3		CO4			
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20		
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment		
1	20PG01	200011009858	AISWARYA K J	12	3	14	3	14	3	14	3	14	3
2	20PG02	200011009859	AJIN THOMAS	14	3	15	3	15	3	15	3	15	3
3	20PG03	200011009860	AKSHAYA TOMY	12	3	18	3	12	3	12	3	12	3
4	20PG04	200011009861	AMALA JOY	15	3	18	3	10	2	12	3	12	3
5	20PG05	200011009862	AMALA MATHEW	10	2	17	3	10	2	16	3	16	3
6	20PG06	200011009863	ANCY VT	10	2	18	3	12	3	14	3	14	3
7	20PG07	200011009864	ANJU KV	11	2	19	3	15	3	15	3	15	3
8	20PG08	200011009865	ANJUSREE RAJAN	12	3	14	3	15	3	15	3	15	3
9	20PG09	200011009866	ANUJA PREM	11	2	15	3	18	3	12	3	12	3
10	20PG10	200011009867	APARNA P	10	2	16	3	15	3	14	3	14	3
11	20PG11	200011009868	ARCHANA U K	12	3	15	3	14	3	15	3	15	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	14	3	16	3	14	3	14	3
13	20PG13	200011009870	ASWIN RAJ	12	3	18	3	19	3	12	3	12	3
14	20PG15	200011009872	HRIDHYA SURESH	15	3	19	3	17	3	18	3	18	3
15	20PG16	200011009873	JISNA C	15	3	12	3	15	3	19	3	19	3
16	20PG17	200011009874	MARIYA JEBY	15	3	12	3	15	3	14	3	14	3
17	20PG18	200011009875	NEELIMA ANAND	18	3	14	3	12	3	14	3	14	3
18	20PG19	200011009876	NEENU THOMAS	18	3	14	3	12	3	15	3	15	3
19	20PG20	200011009877	SIYA ROSE	18	3	15	3	14	3	18	3	18	3
20	20PG21	200011009878	SNEHA GEORGE	14	3	15	3	15	3	19	3	19	3
21	20PG22	200011009879	SREELAKSHMI A P	15	3	15	3	15	3	15	3	15	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	16	3	14	3	12	3	16	3	16	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	17	3	14	3	13	3	12	3	12	3
24	20PG25	200011009882	VISHNU A R	18	3	16	3	15	3	13	3	13	3
			CO Attainment		3		3		3		3		3
Course Attainment (12)				3									

Course Code and Course Name: CH 500302 ORGANIC SYNTHESIS

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
						Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	12	3	15	3	12	3	14	3
2	20PG02	200011009859	AJIN THOMAS	13	3	18	3	15	3	12	3
3	20PG03	200011009860	AKSHAYA TOMY	14	3	16	3	18	3	13	3
4	20PG04	200011009861	AMALA JOY	15	3	12	3	14	3	10	2
5	20PG05	200011009862	AMALA MATHEW	16	3	15	3	14	3	4	1
6	20PG06	200011009863	ANCY VT	14	3	16	3	15	3	15	3
7	20PG07	200011009864	ANJU KV	18	3	14	3	10	2	12	3
8	20PG08	200011009865	ANJUSREE RAJAN	14	3	15	3	12	3	18	3
9	20PG09	200011009866	ANUJA PREM	15	3	12	3	13	3	15	3
10	20PG10	200011009867	APARNA P	16	3	14	3	14	3	12	3
11	20PG11	200011009868	ARCHANA U K	14	3	15	3	18	3	15	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	12	3	19	3	16	3
13	20PG13	200011009870	ASWIN RAJ	13	3	12	3	12	3	14	3
14	20PG15	200011009872	HRIDHYA SURESH	11	2	11	2	10	2	12	3
15	20PG16	200011009873	JISNA C	10	2	14	3	13	3	18	3
16	20PG17	200011009874	MARIYA JEBY	12	3	15	3	10	2	13	3
17	20PG18	200011009875	NEELIMA ANAND	13	3	18	3	10	2	10	2
18	20PG19	200011009876	NEENU THOMAS	15	3	17	3	12	3	12	3

19	20PG20	200011009877	SIYA ROSE	14	3	19	3	15	3	15	3
20	20PG21	200011009878	SNEHA GEORGE	18	3	14	3	14	3	18	3
21	20PG22	200011009879	SREELAKSHMI A P	17	3	15	3	18	3	17	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	13	3	16	3	17	3	19	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	16	3	12	3	19	3	14	3
24	20PG25	200011009882	VISHNU A R	10	2	11	2	16	3	13	3
			CO Attainment		3		3		3		3
Course Attainment (13)				3							

Course Code and Course Name: CH500303 CHEMICAL KINETICS SURFACE CHEMISTRY AND CRYSTALLOGRAPHY

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	15	3	15	3	14	3	15	3
2	20PG02	200011009859	AJIN THOMAS	14	3	14	3	15	3	14	3
3	20PG03	200011009860	AKSHAYA TOMY	12	3	15	3	12	3	12	3
4	20PG04	200011009861	AMALA JOY	13	3	12	3	14	3	16	3
5	20PG05	200011009862	AMALA MATHEW	15	3	10	2	17	3	14	3
6	20PG06	200011009863	ANCY VT	14	3	11	2	18	3	12	3
7	20PG07	200011009864	ANJU KV	18	3	12	3	19	3	12	3
8	20PG08	200011009865	ANJUSREE RAJAN	19	3	13	3	14	3	12	3
9	20PG09	200011009866	ANUJA PREM	15	3	14	3	15	3	10	2
10	20PG10	200011009867	APARNA P	17	3	12	3	12	3	13	3
11	20PG11	200011009868	ARCHANA U K	16	3	15	3	16	3	14	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	19	3	12	3	15	3
13	20PG13	200011009870	ASWIN RAJ	13	3	14	3	10	2	15	3
14	20PG15	200011009872	HRIDHYA SURESH	10	2	16	3	10	2	18	3
15	20PG16	200011009873	JISNA C	11	2	14	3	13	3	19	3
16	20PG17	200011009874	MARIYA JEBY	12	3	18	3	14	3	14	3
17	20PG18	200011009875	NEELIMA ANAND	10	2	12	3	19	3	18	3
18	20PG19	200011009876	NEENU THOMAS	12	3	13	3	15	3	16	3
19	20PG20	200011009877	SIYA ROSE	13	3	14	3	14	3	18	3
20	20PG21	200011009878	SNEHA GEORGE	14	3	16	3	18	3	17	3
21	20PG22	200011009879	SREELAKSHMI A P	12	3	12	3	16	3	13	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	15	3	10	2	14	3	14	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	12	3	13	3	19	3	15	3
24	20PG25	200011009882	VISHNU A R	12	3	14	3	15	3	16	3
			CO Attainment		3		3		3		3
Course Attainment (14)				3							

Course Code and Course Name: CH500304 SPECTROSCOPIC METHODS IN CHEMISTRY

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	14	3	12	3	14	3	14	3
2	20PG02	200011009859	AJIN THOMAS	15	3	14	3	14	3	14	3
3	20PG03	200011009860	AKSHAYA TOMY	19	3	15	3	15	3	12	3
4	20PG04	200011009861	AMALA JOY	14	3	5	1	12	3	13	3
5	20PG05	200011009862	AMALA MATHEW	14	3	14	3	12	3	14	3
6	20PG06	200011009863	ANCY VT	16	3	16	3	16	3	15	3
7	20PG07	200011009864	ANJU KV	18	3	18	3	15	3	16	3
8	20PG08	200011009865	ANJUSREE RAJAN	19	3	19	3	19	3	17	3
9	20PG09	200011009866	ANUJA PREM	14	3	17	3	14	3	18	3
10	20PG10	200011009867	APARNA P	15	3	18	3	16	3	19	3
11	20PG11	200011009868	ARCHANA U K	16	3	19	3	15	3	10	2
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	16	3	14	3	11	2
13	20PG13	200011009870	ASWIN RAJ	10	2	15	3	12	3	12	3

14	20PG15	200011009872	HRIDHYA SURESH	14	3	12	3	18	3	12	3
15	20PG16	200011009873	JISNA C	12	3	13	3	16	3	13	3
16	20PG17	200011009874	MARIYA JEBY	10	2	10	2	10	2	14	3
17	20PG18	200011009875	NEELIMA ANAND	2	1	11	2	11	2	15	3
18	20PG19	200011009876	NEENU THOMAS	12	3	15	3	10	2	12	3
19	20PG20	200011009877	SIYA ROSE	10	2	14	3	16	3	14	3
20	20PG21	200011009878	SNEHA GEORGE	11	2	16	3	13	3	15	3
21	20PG22	200011009879	SREELAKSHMI A P	13	3	12	3	12	3	16	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	17	3	14	3	10	2	14	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	18	3	12	3	14	3	12	3
24	20PG25	200011009882	VISHNU A R	16	3	14	3	15	3	18	3
			CO Attainment		3		3		3		3
Course Attainment (15)				3							

DEVA MATHA COLLEGE KURAVILANGAD

DEVA MATHA COLLEGE, KURVILANGAD
PROGRAMME NAME: MSC CHEMISTRY
Semester.4

Course Code and Course Name: CH 800401 ADVANCED INORGANIC CHEMISTRY

Sl No	Cl No	Reg No	Name	24		60% OF STRENGTH		14		40% OF STRENGTH		10
				CO1		CO2		CO3		CO4		
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20	
				15	Attainment		Attainment	Marks	Attainment	Marks	Attainment	
1	20PG01	200011009858	AISWARYA K J	15	3	14	3	14	3	12	3	3
2	20PG02	200011009859	AJIN THOMAS	14	3	15	3	15	3	14	3	3
3	20PG03	200011009860	AKSHAYA TOMY	12	3	16	3	14	3	15	3	3
4	20PG04	200011009861	AMALA JOY	12	3	14	3	15	3	16	3	3
5	20PG05	200011009862	AMALA MATHEW	10	2	12	3	16	3	14	3	3
6	20PG06	200011009863	ANCY VT	11	2	10	2	17	3	17	3	3
7	20PG07	200011009864	ANJU KV	11	2	12	3	18	3	15	3	3
8	20PG08	200011009865	ANJUSREE RAJAN	15	3	13	3	19	3	14	3	3
9	20PG09	200011009866	ANUJA PREM	14	3	11	2	15	3	15	3	3
10	20PG10	200011009867	APARNA P	19	3	12	3	11	2	14	3	3
11	20PG11	200011009868	ARCHANA U K	18	3	14	3	12	3	16	3	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	17	3	17	3	11	2	18	3	3
13	20PG13	200011009870	ASWIN RAJ	15	3	18	3	14	3	14	3	3
14	20PG15	200011009872	HRIDHYA SURESH	16	3	15	3	10	2	18	3	3
15	20PG16	200011009873	JISNA C	13	3	14	3	12	3	15	3	3
16	20PG17	200011009874	MARIYA JEBY	15	3	16	3	15	3	17	3	3
17	20PG18	200011009875	NEELIMA ANAND	14	3	18	3	16	3	15	3	3
18	20PG19	200011009876	NEENU THOMAS	15	3	19	3	14	3	16	3	3
19	20PG20	200011009877	SIYA ROSE	18	3	14	3	10	2	12	3	3
20	20PG21	200011009878	SNEHA GEORGE	19	3	15	3	12	3	14	3	3
21	20PG22	200011009879	SREELAKSHMI A P	13	3	12	3	13	3	14	3	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	12	3	11	2	12	3	17	3	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	14	3	10	2	15	3	15	3	3
24	20PG25	200011009882	VISHNU A R	15	3	12	3	14	3	16	3	3
			CO Attainment		3		3		3		3	
Course Attainment (16)					3							

Course Code and Course Name: CH800402 ADVANCED ORGANIC CHEMISTRY

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	15	3	14	3	15	3	12	3
2	20PG02	200011009859	AJIN THOMAS	12	3	15	3	14	3	14	3
3	20PG03	200011009860	AKSHAYA TOMY	10	2	16	3	16	3	15	3
4	20PG04	200011009861	AMALA JOY	14	3	17	3	14	3	16	3
5	20PG05	200011009862	AMALA MATHEW	12	3	18	3	12	3	17	3
6	20PG06	200011009863	ANCY VT	13	3	9	2	15	3	18	3
7	20PG07	200011009864	ANJU KV	10	2	15	3	12	3	19	3
8	20PG08	200011009865	ANJUSREE RAJAN	11	2	12	3	10	2	14	3
9	20PG09	200011009866	ANUJA PREM	14	3	10	2	11	2	15	3
10	20PG10	200011009867	APARNA P	15	3	12	3	10	2	16	3
11	20PG11	200011009868	ARCHANA U K	16	3	14	3	12	3	10	2
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	12	3	11	2	10	2	12	3
13	20PG13	200011009870	ASWIN RAJ	15	3	10	2	15	3	13	3
14	20PG15	200011009872	HRIDHYA SURESH	16	3	12	3	14	3	11	2
15	20PG16	200011009873	JISNA C	14	3	13	3	18	3	15	3
16	20PG17	200011009874	MARIYA JEBY	15	3	14	3	16	3	14	3
17	20PG18	200011009875	NEELIMA ANAND	17	3	15	3	15	3	15	3
18	20PG19	200011009876	NEENU THOMAS	19	3	12	3	14	3	16	3
19	20PG20	200011009877	SIYA ROSE	13	3	14	3	19	3	18	3
20	20PG21	200011009878	SNEHA GEORGE	10	2	16	3	18	3	14	3
21	20PG22	200011009879	SREELAKSHMI A P	12	3	13	3	15	3	19	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	14	3	14	3	14	3	12	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	15	3	17	3	18	3	17	3
24	20PG25	200011009882	VISHNU A R	12	3	18	3	19	3	16	3

				CO Attainment	3		3		3		3
				Course Attainment (17)	3						

Course Code and Course Name: CH 800403 ADVANECD PHYSICAL CHEMISTRY

SI No	CI No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	12	3	12	3	12	3	12	3
2	20PG02	200011009859	AJIN THOMAS	14	3	13	3	14	3	14	3
3	20PG03	200011009860	AKSHAYA TOMY	19	3	15	3	15	3	15	3
4	20PG04	200011009861	AMALA JOY	15	3	16	3	14	3	16	3
5	20PG05	200011009862	AMALA MATHEW	16	3	14	3	18	3	14	3
6	20PG06	200011009863	ANCY VT	14	3	17	3	15	3	12	3
7	20PG07	200011009864	ANJU KV	15	3	18	3	16	3	14	3
8	20PG08	200011009865	ANJUSREE RAJAN	18	3	19	3	16	3	15	3
9	20PG09	200011009866	ANUJA PREM	19	3	15	3	14	3	12	3
10	20PG10	200011009867	APARNA P	15	3	14	3	17	3	13	3
11	20PG11	200011009868	ARCHANA U K	14	3	17	3	18	3	14	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	16	3	18	3	19	3	16	3
13	20PG13	200011009870	ASWIN RAJ	18	3	6	1	14	3	13	3
14	20PG15	200011009872	HRIDHYA SURESH	19	3	15	3	15	3	15	3
15	20PG16	200011009873	JISNA C	15	3	18	3	16	3	14	3
16	20PG17	200011009874	MARIYA JEBY	15	3	19	3	14	3	12	3
17	20PG18	200011009875	NEELIMA ANAND	12	3	14	3	12	3	16	3
18	20PG19	200011009876	NEENU THOMAS	10	2	16	3	10	2	18	3
19	20PG20	200011009877	SIYA ROSE	11	2	15	3	11	2	19	3
20	20PG21	200011009878	SNEHA GEORGE	12	3	12	3	12	3	12	3
21	20PG22	200011009879	SREELAKSHMI A P	10	2	13	3	13	3	13	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	13	3	10	2	14	3	14	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	14	3	11	2	15	3	12	3
24	20PG25	200011009882	VISHNU A R	15	3	15	3	15	3	15	3
				CO Attainment	3			3		3	
				Course Attainment (18)	3						

Course Code and Course Name: CH010405 INORGANIC CHEMISTRY PRACTICAL 2

SI No	CI No	Reg No	Name	CO1		CO2	
				Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment
1	20PG01	200011009858	AISWARYA K J	15	3	12	3
2	20PG02	200011009859	AJIN THOMAS	14	3	14	3
3	20PG03	200011009860	AKSHAYA TOMY	18	3	15	3
4	20PG04	200011009861	AMALA JOY	19	3	15	3
5	20PG05	200011009862	AMALA MATHEW	14	3	15	3
6	20PG06	200011009863	ANCY VT	15	3	12	3
7	20PG07	200011009864	ANJU KV	16	3	15	3
8	20PG08	200011009865	ANJUSREE RAJAN	14	3	14	3
9	20PG09	200011009866	ANUJA PREM	12	3	18	3
10	20PG10	200011009867	APARNA P	11	2	19	3
11	20PG11	200011009868	ARCHANA U K	13	3	17	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	10	2	16	3
13	20PG13	200011009870	ASWIN RAJ	14	3	15	3
14	20PG15	200011009872	HRIDHYA SURESH	15	3	14	3
15	20PG16	200011009873	JISNA C	13	3	18	3
16	20PG17	200011009874	MARIYA JEBY	12	3	19	3
17	20PG18	200011009875	NEELIMA ANAND	14	3	14	3
18	20PG19	200011009876	NEENU THOMAS	15	3	15	3
19	20PG20	200011009877	SIYA ROSE	16	3	12	3
20	20PG21	200011009878	SNEHA GEORGE	14	3	14	3
21	20PG22	200011009879	SREELAKSHMI A P	15	3	17	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	16	3	14	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	12	3	17	3

24	20PG25	200011009882	VISHNU A R	15	3	8	2
				CO Attainment		3	3
Course Attainment (19)				3			

Course Code and Course Name: CH010406 ORGANIC CHEMISTRY PRACTICAL 2

Sl No	Cl No	Reg No	Name	No+118:142118:14711118:1		CO2	
				Max Marks	20	Max Marks	20
				Marks	Attainment		Attainment
1	20PG01	200011009858	AISWARYA K J	20	3	12	3
2	20PG02	200011009859	AJIN THOMAS	15	3	14	3
3	20PG03	200011009860	AKSHAYA TOMY	14	3	15	3
4	20PG04	200011009861	AMALA JOY	17	3	16	3
5	20PG05	200011009862	AMALA MATHEW	18	3	14	3
6	20PG06	200011009863	ANCY VT	19	3	11	2
7	20PG07	200011009864	ANJU KV	14	3	12	3
8	20PG08	200011009865	ANJUSREE RAJAN	15	3	10	2
9	20PG09	200011009866	ANUJA PREM	16	3	12	3
10	20PG10	200011009867	APARNA P	12	3	13	3
11	20PG11	200011009868	ARCHANA U K	14	3	12	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	13	3	11	2
13	20PG13	200011009870	ASWIN RAJ	10	2	10	2
14	20PG15	200011009872	HRIDHYA SURESH	11	2	12	3
15	20PG16	200011009873	JISNA C	12	3	15	3
16	20PG17	200011009874	MARIYA JEBY	10	2	16	3
17	20PG18	200011009875	NEELIMA ANAND	12	3	14	3
18	20PG19	200011009876	NEENU THOMAS	14	3	12	3
19	20PG20	200011009877	SIYA ROSE	15	3	15	3
20	20PG21	200011009878	SNEHA GEORGE	12	3	16	3
21	20PG22	200011009879	SREELAKSHMI A P	11	2	10	2
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	10	2	12	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	14	3	14	3
24	20PG25	200011009882	VISHNU A R	10	2	16	3
				CO Attainment		3	3
Course Attainment (20)				3			

Course Code and Course Name: CH010407 PHYSICAL CHEMISTRY PRACTICAL 2

Sl No	Cl No	Reg No	Name	CO1		CO2	
				Max Marks	20	Max Marks	20
				Marks	Attainment		Attainment
1	20PG01	200011009858	AISWARYA K J	12	3	14	3
2	20PG02	200011009859	AJIN THOMAS	14	3	15	3
3	20PG03	200011009860	AKSHAYA TOMY	15	3	16	3
4	20PG04	200011009861	AMALA JOY	16	3	12	3
5	20PG05	200011009862	AMALA MATHEW	12	3	14	3
6	20PG06	200011009863	ANCY VT	10	2	13	3
7	20PG07	200011009864	ANJU KV	11	2	10	2
8	20PG08	200011009865	ANJUSREE RAJAN	12	3	11	2
9	20PG09	200011009866	ANUJA PREM	15	3	12	3
10	20PG10	200011009867	APARNA P	14	3	12	3
11	20PG11	200011009868	ARCHANA U K	10	2	12	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	11	2	10	2
13	20PG13	200011009870	ASWIN RAJ	12	3	11	2
14	20PG15	200011009872	HRIDHYA SURESH	14	3	13	3
15	20PG16	200011009873	JISNA C	15	3	10	2
16	20PG17	200011009874	MARIYA JEBY	11	2	14	3
17	20PG18	200011009875	NEELIMA ANAND	12	3	12	3
18	20PG19	200011009876	NEENU THOMAS	10	2	10	2
19	20PG20	200011009877	SIYA ROSE	13	3	13	3
20	20PG21	200011009878	SNEHA GEORGE	10	2	12	3
21	20PG22	200011009879	SREELAKSHMI A P	12	3	15	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	15	3	14	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	16	3	16	3

24	20PG25	200011009882	VISHNU A R	12	3	18	3
				CO Attainment	3		3
Course Attainment (21)				3			

Course Code and Course Name: CH010404 PROJECT

Sl No	Cl No	Reg No	Name	CO1		CO2	
				Max Marks	20	Max Marks	20
				Marks	Attainment		Attainment
1	20PG01	200011009858	AISWARYA K J	12	3	14	3
2	20PG02	200011009859	AJIN THOMAS	15	3	15	3
3	20PG03	200011009860	AKSHAYA TOMY	14	3	16	3
4	20PG04	200011009861	AMALA JOY	12	3	11	2
5	20PG05	200011009862	AMALA MATHEW	13	3	12	3
6	20PG06	200011009863	ANCY VT	5	1	10	2
7	20PG07	200011009864	ANJU KV	12	3	12	3
8	20PG08	200011009865	ANJUSREE RAJAN	15	3	14	3
9	20PG09	200011009866	ANUJA PREM	12	3	10	2
10	20PG10	200011009867	APARNA P	16	3	12	3
11	20PG11	200011009868	ARCHANA U K	14	3	13	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	18	3	14	3
13	20PG13	200011009870	ASWIN RAJ	19	3	15	3
14	20PG15	200011009872	HRIDHYA SURESH	13	3	11	2
15	20PG16	200011009873	JISNA C	15	3	10	2
16	20PG17	200011009874	MARIYA JEBY	10	2	12	3
17	20PG18	200011009875	NEELIMA ANAND	11	2	15	3
18	20PG19	200011009876	NEENU THOMAS	12	3	12	3
19	20PG20	200011009877	SIYA ROSE	14	3	14	3
20	20PG21	200011009878	SNEHA GEORGE	15	3	10	2
21	20PG22	200011009879	SREELAKSHMI A P	13	3	12	3
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	12	3	13	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	11	2	12	3
24	20PG25	200011009882	VISHNU A R	10	2	12	3
				CO Attainment	3		3
Course Attainment (22)				3			

Course Code and Course Name: CH010408 VIVA

Sl No	Cl No	Reg No	Name	CO1		CO2	
				Max Marks	20	Max Marks	20
				Marks	Attainment		Attainment
1	20PG01	200011009858	AISWARYA K J	12	3	12	3
2	20PG02	200011009859	AJIN THOMAS	14	3	14	3
3	20PG03	200011009860	AKSHAYA TOMY	15	3	5	1
4	20PG04	200011009861	AMALA JOY	12	3	16	3
5	20PG05	200011009862	AMALA MATHEW	10	2	14	3
6	20PG06	200011009863	ANCY VT	18	3	12	3
7	20PG07	200011009864	ANJU KV	15	3	16	3
8	20PG08	200011009865	ANJUSREE RAJAN	3	1	14	3
9	20PG09	200011009866	ANUJA PREM	14	3	18	3
10	20PG10	200011009867	APARNA P	12	3	13	3
11	20PG11	200011009868	ARCHANA U K	15	3	12	3
12	20PG12	200011009869	ARUNDHATHY VISWABHARAN	16	3	10	2
13	20PG13	200011009870	ASWIN RAJ	15	3	11	2
14	20PG15	200011009872	HRIDHYA SURESH	14	3	14	3
15	20PG16	200011009873	JISNA C	12	3	12	3
16	20PG17	200011009874	MARIYA JEBY	14	3	14	3
17	20PG18	200011009875	NEELIMA ANAND	15	3	15	3
18	20PG19	200011009876	NEENU THOMAS	16	3	16	3
19	20PG20	200011009877	SIYA ROSE	14	3	12	3
20	20PG21	200011009878	SNEHA GEORGE	15	3	10	2
21	20PG22	200011009879	SREELAKSHMI A P	16	3	11	2
22	20PG23	200011009880	SREELAKSHMI SREENIVAS	12	3	12	3
23	20PG24	200011009881	VAISHNAVY VENUGOPAL	14	3	13	3

24	20PG25	200011009882	VISHNU A R	15	3	14	3
					3		3
Course Attainment (23)					3		

DEVA MATHA COLLEGE KURAVILANGAD

PSO ATRICULATION MATRIX						
		PSO1	PSO2	PSO3	PSO4	PSO5
Course 1	3	0	3	0	2	0
Course 2	3	3	0	0	1	0
Course 3	3	1	0	0	1	3
Course 4	2.75	0	0	0	0	2
Course 5	2.75	0	3	0	0	0
Course 6	2.5	3	0	0	0	0
Course 7	2.75	1	0	0	3	3
Course 8	3	0	0	3	0	3
Course 9	3	0	0	0	3	0
Course 10	3	3	0	0	0	0
Course 11	3	0	0	3	0	3
Course 12	3	0	0	0	0	1
Course 13	3	3	0	0	0	2
Course 14	3	0	0	0	0	0
Course 15	3	0	0	0	0	2
Course 16	3	0	3	0	3	0
Course 17	3	3	0	0	2	0
Course 18	3	0	0	0	0	3
Course 19	3	0	1	0	3	0
Course 20	3	3	0	0	0	3
Course 21	3	0	0	0	3	2
Course 22	3	3	3	3	3	3
Course 23	3	3	3	3	3	3
PSO ATTAINMENT		2.59	2.39	2.25	2.31	2.51

PO ATRICULATION MATRIX

		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
PSO1	2.59	3	2	3	3	3	3	3	1	1	2
PSO2	2.39	2	3	3	3	3	3	2	2	1	2
PSO3	2.25	3	3	3	3	3	3	2	1	1	2
PSO4	2.31	2	3	3	3	3	2	3	2	3	1
PSO5	2.51	3	3	3	3	3	3	3	1	1	0
		2.42	2.40	2.41	2.41	2.41	2.42	2.42	2.39	2.38	2.39

DEVA MATHA COLLEGE KURAVILANGAD