

DEVA MATHA COLLEGE, KURVILANGAD  
PROGRAMME NAME: M Sc PHYSICS  
Semester.1

Course Code and Course Name: PH010101: MATHEMATICAL METHODS IN PHYSICS I

Sl No	Cl No	Reg No	Student Strength Name	21		60% OF STRENGTH		13		40% OF STRENGTH		8			
				CO1		CO2		CO3		CO4		CO5			
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment		
1	20PG101	200011012234	ADITHYA R KRISHNAN	16	3	17	3	16	3	17	3	18	3		
2	20PG102	200011012235	ALEENA DOMINIC	19	3	20	3	18	3	18	3	19	3		
3	20PG105	200011012237	ANJALY VINOD	17	3	18	3	17	3	17	3	18	3		
4	20PG106	200011012238	ANJITHA DAVIS	18	3	19	3	19	3	18	3	19	3		
5	20PG107	200011012239	ANSE MARIA TOMY	15	3	15	3	15	3	15	3	16	3		
6	20PG108	200011012240	ASHA THOMAS	20	3	20	3	20	3	19	3	20	3		
7	20PG109	200011012241	ASWATHI M	18	3	18	3	18	3	18	3	19	3		
8	20PG110	200011012242	DARVIN DEVASIA	19	3	17	3	18	3	17	3	18	3		
9	20PG111	200011012243	DINTO JOY	16	3	16	3	15	3	16	3	17	3		
10	20PG112	200011012244	DINU TONY	16	3	16	3	17	3	15	3	17	3		
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	20	3	20	3	19	3	20	3		
12	20PG114	200011012246	NANDHINI P R	16	3	15	3	16	3	18	3	17	3		
13	20PG115	200011012247	NIVIN DEVASIA	19	3	20	3	18	3	18	3	18	3		
14	20PG116	200011012248	RADHIKA V	20	3	20	3	19	3	19	3	19	3		
15	20PG117	200011012249	SANDRA ANTONY	19	3	18	3	18	3	19	3	18	3		
16	20PG118	200011012250	SOORAJ KS	19	3	20	3	18	3	18	3	18	3		
17	20PG119	200011012251	SREERAJ E	18	3	17	3	18	3	18	3	18	3		
18	20PG120	200011012252	SWATHI SASIKUMAR	18	3	17	3	19	3	18	3	18	3		
19	20PG121	200011012253	THASLEENA M	17	3	16	3	17	3	17	3	17	3		
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	19	3	19	3	18	3	18	3	19	3		
21	20PG104	200011012256	ALEENA JOSE	18	3	17	3	16	3	17	3	18	3		
			CO Attainment		3		3		3		3		3		
Course Attainment (1)				3											

Course Code and Course Name: PH010102: CLASSICAL MECHANICS

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4		CO5			
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20		
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment		
1	20PG101	200011012234	ADITHYA R KRISHNAN	18	3	17	3	19	3	10	2	20	3		
2	20PG102	200011012235	ALEENA DOMINIC	18	3	18	3	20	3	15	3	17	3		
3	20PG105	200011012237	ANJALY VINOD	17	3	16	3	19	3	10	2	15	3		
4	20PG106	200011012238	ANJITHA DAVIS	17	3	18	3	20	3	11	2	15	3		
5	20PG107	200011012239	ANSE MARIA TOMY	10	2	10	2	10	2	10	2	10	2		
6	20PG108	200011012240	ASHA THOMAS	20	3	19	3	20	3	10	2	15	3		
7	20PG109	200011012241	ASWATHI M	10	2	10	2	10	2	10	2	10	2		
8	20PG110	200011012242	DARVIN DEVASIA	17	3	17	3	18	3	11	2	16	3		
9	20PG111	200011012243	DINTO JOY	15	3	15	3	17	3	10	2	15	3		
10	20PG112	200011012244	DINU TONY	10	2	10	2	10	2	10	2	10	2		
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	20	3	20	3	15	3	17	3		
12	20PG114	200011012246	NANDHINI P R	10	2	10	2	18	3	12	3	16	3		
13	20PG115	200011012247	NIVIN DEVASIA	18	3	17	3	19	3	12	3	16	3		
14	20PG116	200011012248	RADHIKA V	18	3	18	3	20	3	11	3	17	3		
15	20PG117	200011012249	SANDRA ANTONY	18	3	18	3	20	3	11	3	16	3		
16	20PG118	200011012250	SOORAJ KS	18	3	17	3	19	3	10	3	16	3		
17	20PG119	200011012251	SREERAJ E	17	3	18	3	19	3	10	3	16	3		
18	20PG120	200011012252	SWATHI SASIKUMAR	17	3	17	3	19	3	10	3	15	3		
19	20PG121	200011012253	THASLEENA M	15	3	16	3	19	3	10	3	15	3		
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	17	3	19	3	20	3	10	3	15	3		
21	20PG104	200011012256	ALEENA JOSE	17	3	18	3	19	3	11	3	15	3		
			CO Attainment		3		3		3		2		3		
Course Attainment (2)				2.8											

Course Code and Course Name: PH010103: ELECTRODYNAMICS

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	20PG101	200011012234	ADITHYA R KRISHNAN	17	3	20	3	20	3	18	3
2	20PG102	200011012235	ALEENA DOMINIC	19	3	20	3	20	3	19	3
3	20PG105	200011012237	ANJALY VINOD	20	3	10	2	10	2	10	2

4	20PG106	200011012238	ANJITHA DAVIS	19	3	10	2	10	2	10	2
5	20PG107	200011012239	ANSE MARIA TOMY	19	3	20	3	20	3	8	2
6	20PG108	200011012240	ASHA THOMAS	19	3	10	2	20	3	19	3
7	20PG109	200011012241	ASWATHI M	19	3	20	3	10	2	8	2
8	20PG110	200011012242	DARVIN DEVASIA	19	3	20	3	20	3	12	3
9	20PG111	200011012243	DINTO JOY	19	3	10	2	10	2	8	2
10	20PG112	200011012244	DINU TONY	19	3	20	3	20	3	19	3
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	20	3	20	3	19	3
12	20PG114	200011012246	NANDHINI P R	19	3	10	2	20	3	8	2
13	20PG115	200011012247	NIVIN DEVASIA	20	3	20	3	20	3	19	3
14	20PG116	200011012248	RADHIKA V	19	3	20	3	20	3	13	3
15	20PG117	200011012249	SANDRA ANTONY	19	3	10	2	20	3	19	3
16	20PG118	200011012250	SOORAJ KS	19	3	20	3	20	3	15	3
17	20PG119	200011012251	SREERAJ E	18	3	20	3	20	3	19	3
18	20PG120	200011012252	SWATHI SASIKUMAR	19	3	10	2	10	2	8	2
19	20PG121	200011012253	THASLEENA M	19	3	10	2	20	3	19	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	19	3	20	3	20	3	19	3
21	20PG104	200011012256	ALEENA JOSE	19	3	20	3	10	2	8	2
				CO Attainment	3		2		3		2
Course Attainment (3)				2.5							

Course Code and Course Name: PH010104: ELECTRONICS

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	20PG101	200011012234	ADITHYA R KRISHNAN	18	3	18	3	17	3	17	3
2	20PG102	200011012235	ALEENA DOMINIC	18	3	18	3	18	3	18	3
3	20PG105	200011012237	ANJALY VINOD	18	3	18	3	18	3	19	3
4	20PG106	200011012238	ANJITHA DAVIS	17	3	17	3	17	3	19	3
5	20PG107	200011012239	ANSE MARIA TOMY	17	3	18	3	15	3	18	3
6	20PG108	200011012240	ASHA THOMAS	17	3	20	3	20	3	16	3
7	20PG109	200011012241	ASWATHI M	17	3	19	3	19	3	17	3
8	20PG110	200011012242	DARVIN DEVASIA	18	3	18	3	18	3	19	3
9	20PG111	200011012243	DINTO JOY	18	3	18	3	18	3	19	3
10	20PG112	200011012244	DINU TONY	18	3	19	3	17	3	19	3
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	18	3	20	3	19	3
12	20PG114	200011012246	NANDHINI P R	18	3	19	3	18	3	19	3
13	20PG115	200011012247	NIVIN DEVASIA	18	3	17	3	18	3	19	3
14	20PG116	200011012248	RADHIKA V	18	3	18	3	19	3	19	3
15	20PG117	200011012249	SANDRA ANTONY	17	3	17	3	18	3	19	3
16	20PG118	200011012250	SOORAJ KS	18	3	18	3	17	3	19	3
17	20PG119	200011012251	SREERAJ E	17	3	18	3	18	3	19	3
18	20PG120	200011012252	SWATHI SASIKUMAR	18	3	19	3	17	3	19	3
19	20PG121	200011012253	THASLEENA M	18	3	18	3	17	3	19	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	17	3	18	3	18	3	18	3
21	20PG104	200011012256	ALEENA JOSE	17	3	18	3	18	3	18	3
				CO Attainment	3		3		3		3
Course Attainment (4)				3							

Course Code and Course Name: PH010105: GENERAL PHYSICS PRACTICALS

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3	
				Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment
1		200011012234	ADITHYA R KRISHNAN	20	3	20	3	20	3
2		200011012235	ALEENA DOMINIC	20	3	20	3	20	3
3		200011012237	ANJALY VINOD	20	3	20	3	20	3
4		200011012238	ANJITHA DAVIS	20	3	20	3	20	3
5		200011012239	ANSE MARIA TOMY	20	3	19	3	18	3
6		200011012240	ASHA THOMAS	20	3	20	3	20	3
7		200011012241	ASWATHI M	20	3	20	3	20	3
8		200011012242	DARVIN DEVASIA	20	3	20	3	20	3
9		200011012243	DINTO JOY	20	3	20	3	20	3
10		200011012244	DINU TONY	20	3	20	3	20	3
11		200011012245	FEBINA FATHIMA V N	20	3	20	3	20	3
12		200011012246	NANDHINI P R	20	3	20	3	20	3
13		200011012247	NIVIN DEVASIA	20	3	20	3	20	3
14		200011012248	RADHIKA V	20	3	20	3	20	3

15	200011012249	SANDRA ANTONY	20	3	20	3	20	3
16	200011012250	SOORAJ KS	20	3	20	3	20	3
17	200011012251	SREERAJ E	20	3	20	3	20	3
18	200011012252	SWATHI SASIKUMAR	20	3	20	3	20	3
19	200011012253	THASLEENA M	20	3	20	3	20	3
20	200011012255	VISHNUPRIYA R HEGDEN	20	3	20	3	20	3
21	200011012256	ALEENA JOSE	20	3	20	3	20	3
				CO Attainment	3		3	3
			Course Attainment (5)		3			

DEVA MATHA COLLEGE KURAVILANGAD

DEVA MATHA COLLEGE, KURVILANGAD  
PROGRAMME NAME: M Sc PHYSICS  
Semester.2

Course Code and Course Name: PH010201: MATHEMATICAL METHODS IN PHYSICS II

Sl No	CI No	Reg No	Name	21		60% OF STRENGTH		13		40% OF STRENGTH		8
				CO1		CO2		CO3		CO4		
				Max Marks	20	Max Marks	30	Max Marks	20	Max Marks	20	
Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment					
1	20PG101	200011012234	ADITHYA R KRISHNAN	19	3	22	3	18	3	19	3	
2	20PG102	200011012235	ALEENA DOMINIC	19	3	27	3	18	3	18	3	
3	20PG105	200011012237	ANJALY VINOD	19	3	27	3	17	3	18	3	
4	20PG106	200011012238	ANJITHA DAVIS	18	3	26	3	17	3	18	3	
5	20PG107	200011012239	ANSE MARIA TOMY	18	3	20	3	17	3	17	3	
6	20PG108	200011012240	ASHA THOMAS	20	3	28	3	18	3	19	3	
7	20PG109	200011012241	ASWATHI M	20	3	25	3	17	3	19	3	
8	20PG110	200011012242	DARVIN DEVASIA	19	3	27	3	17	3	19	3	
9	20PG111	200011012243	DINTO JOY	19	3	22	3	18	3	18	3	
10	20PG112	200011012244	DINU TONY	18	3	21	3	17	3	19	3	
11	20PG113	200011012245	FEBINA FATHIMA V N	19	3	29	3	15	3	18	3	
12	20PG114	200011012246	NANDHINI P R	19	3	28	3	18	3	18	3	
13	20PG115	200011012247	NIVIN DEVASIA	20	3	27	3	17	3	17	3	
14	20PG116	200011012248	RADHIKA V	20	3	28	3	16	3	18	3	
15	20PG117	200011012249	SANDRA ANTONY	20	3	25	3	17	3	17	3	
16	20PG118	200011012250	SOORAJ KS	20	3	27	3	18	3	17	3	
17	20PG119	200011012251	SREERAJ E	18	3	25	3	18	3	18	3	
18	20PG120	200011012252	SWATHI SASIKUMAR	19	3	27	3	17	3	17	3	
19	20PG121	200011012253	THASLEENA M	19	3	27	3	17	3	18	3	
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	19	3	27	3	18	3	17	3	
21	20PG104	200011012256	ALEENA JOSE	18	3	26	3	18	3	18	3	
			CO Attainment	3		3		3		3		3
Course Attainment (6)				3								

Course Code and Course Name: PH010202: QUANTUM MECHANICS I

Sl No	CI No	Reg No	Name	CO1		CO2		CO3		CO4		CO5	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG101	200011012234	ADITHYA R KRISHNAN	17	3	16	3	11	2	17	3	13	3
2	20PG102	200011012235	ALEENA DOMINIC	17	3	16	3	10	2	15	3	14	3
3	20PG105	200011012237	ANJALY VINOD	10	2	15	3	10	2	15	3	15	3
4	20PG106	200011012238	ANJITHA DAVIS	18	3	15	3	10	2	16	3	14	3
5	20PG107	200011012239	ANSE MARIA TOMY	10	2	10	2	9	2	10	2	10	2
6	20PG108	200011012240	ASHA THOMAS	18	3	18	3	18	3	12	3	16	3
7	20PG109	200011012241	ASWATHI M	10	2	18	3	17	3	13	3	15	3
8	20PG110	200011012242	DARVIN DEVASIA	18	3	17	3	13	3	14	3	14	3
9	20PG111	200011012243	DINTO JOY	10	2	12	3	12	3	15	3	11	2
10	20PG112	200011012244	DINU TONY	10	2	13	3	11	2	13	3	12	3
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	20	3	16	3	17	3	18	3
12	20PG114	200011012246	NANDHINI P R	11	2	13	3	13	3	15	3	13	3
13	20PG115	200011012247	NIVIN DEVASIA	17	3	19	3	13	3	16	3	14	3
14	20PG116	200011012248	RADHIKA V	18	3	18	3	12	3	14	3	15	3
15	20PG117	200011012249	SANDRA ANTONY	17	3	17	3	1	1	15	3	14	3
16	20PG118	200011012250	SOORAJ KS	17	3	15	3	12	3	16	3	15	3
17	20PG119	200011012251	SREERAJ E	18	3	14	3	11	2	16	3	15	3
18	20PG120	200011012252	SWATHI SASIKUMAR	11	2	15	3	11	2	15	3	16	3
19	20PG121	200011012253	THASLEENA M	17	3	14	3	10	2	16	3	17	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	17	3	16	3	15	3	17	3	15	3
21	20PG104	200011012256	ALEENA JOSE	10	2	15	3	11	2	11	2	17	3
			CO Attainment	2		3		2		3		3	
Course Attainment (7)				2.6									

Course Code and Course Name: PH010203 STATISTICAL MECHANICS

Sl No	CI No	Reg No	Name	CO1		CO2		CO3		CO4	
				Max Marks	30	Max Marks	30	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG101	200011012234	ADITHYA R KRISHNAN	22	3	24	3	15	3	15	3
2	20PG102	200011012235	ALEENA DOMINIC	15	2	22	3	16	3	17	3

3	20PG105	200011012237	ANJALY VINOD	15	2	25	3	15	3	11	2
4	20PG106	200011012238	ANJITHA DAVIS	15	2	25	3	16	3	11	2
5	20PG107	200011012239	ANSE MARIA TOMY	15	2	19	3	17	3	11	2
6	20PG108	200011012240	ASHA THOMAS	28	3	24	3	15	3	18	3
7	20PG109	200011012241	ASWATHI M	26	3	25	3	16	3	17	3
8	20PG110	200011012242	DARVIN DEVASIA	24	3	26	3	14	3	16	3
9	20PG111	200011012243	DINTO JOY	15	2	24	3	16	3	13	3
10	20PG112	200011012244	DINU TONY	22	3	25	3	15	3	13	3
11	20PG113	200011012245	FEBINA FATHIMA V N	28	3	26	3	16	3	11	2
12	20PG114	200011012246	NANDHINI P R	13	2	27	3	17	3	11	2
13	20PG115	200011012247	NIVIN DEVASIA	27	3	24	3	15	3	11	2
14	20PG116	200011012248	RADHIKA V	27	3	25	3	16	3	11	2
15	20PG117	200011012249	SANDRA ANTONY	26	3	26	3	17	3	16	3
16	20PG118	200011012250	SOORAJ KS	25	3	27	3	16	3	14	3
17	20PG119	200011012251	SREERAJ E	25	3	24	3	16	3	15	3
18	20PG120	200011012252	SWATHI SASIKUMAR	15	2	25	3	16	3	16	3
19	20PG121	200011012253	THASLEENA M	23	3	27	3	16	3	14	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	25	3	26	3	17	3	15	3
21	20PG104	200011012256	ALEENA JOSE	15	2	24	3	15	3	11	2
				CO Attainment	2		3		3		2
Course Attainment (8)				2.5							

Course Code and Course Name: PH010204: CONDENSED MATTER PHYSICS

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	20PG101	200011012234	ADITHYA R KRISHNAN	15	3	15	3	17	3	16	3
2	20PG102	200011012235	ALEENA DOMINIC	15	3	15	3	17	3	17	3
3	20PG105	200011012237	ANJALY VINOD	11	2	16	3	17	3	17	3
4	20PG106	200011012238	ANJITHA DAVIS	11	2	16	3	16	3	18	3
5	20PG107	200011012239	ANSE MARIA TOMY	11	2	16	3	17	3	17	3
6	20PG108	200011012240	ASHA THOMAS	20	3	18	3	18	3	16	3
7	20PG109	200011012241	ASWATHI M	16	3	19	3	17	3	18	3
8	20PG110	200011012242	DARVIN DEVASIA	15	3	19	3	18	3	17	3
9	20PG111	200011012243	DINTO JOY	11	2	18	3	17	3	19	3
10	20PG112	200011012244	DINU TONY	11	2	18	3	17	3	18	3
11	20PG113	200011012245	FEBINA FATHIMA V N	19	3	18	3	18	3	17	3
12	20PG114	200011012246	NANDHINI P R	8	2	18	3	19	3	17	3
13	20PG115	200011012247	NIVIN DEVASIA	16	3	17	3	19	3	16	3
14	20PG116	200011012248	RADHIKA V	18	3	17	3	18	3	15	3
15	20PG117	200011012249	SANDRA ANTONY	16	3	18	3	19	3	19	3
16	20PG118	200011012250	SOORAJ KS	17	3	18	3	18	3	17	3
17	20PG119	200011012251	SREERAJ E	19	3	19	3	19	3	18	3
18	20PG120	200011012252	SWATHI SASIKUMAR	10	2	19	3	17	3	16	3
19	20PG121	200011012253	THASLEENA M	19	3	18	3	17	3	17	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	18	3	18	3	18	3	16	17
21	20PG104	200011012256	ALEENA JOSE	11	2	18	3	17	3	16	3
				CO Attainment	2		3		3		3
Course Attainment (9)				2.75							

Course Code and Course Name: PH010205: ELECTRONICS PRACTICAL

SI No	CI No	Reg No	Name	CO1		CO2		CO3	
				Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG101	200011012234	ADITHYA R KRISHNAN	20	3	19	3	20	3
2	20PG102	200011012235	ALEENA DOMINIC	20	3	20	3	20	3
3	20PG105	200011012237	ANJALY VINOD	20	3	20	3	20	3
4	20PG106	200011012238	ANJITHA DAVIS	20	3	20	3	20	3
5	20PG107	200011012239	ANSE MARIA TOMY	19	3	19	3	19	3
6	20PG108	200011012240	ASHA THOMAS	20	3	20	3	20	3
7	20PG109	200011012241	ASWATHI M	20	3	20	3	20	3
8	20PG110	200011012242	DARVIN DEVASIA	20	3	20	3	20	3
9	20PG111	200011012243	DINTO JOY	20	3	20	3	20	3
10	20PG112	200011012244	DINU TONY	20	3	20	3	20	3
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	20	3	20	3
12	20PG114	200011012246	NANDHINI P R	20	3	20	3	20	3

13	20PG115	200011012247	NIVIN DEVASIA	20	3	20	3	20	3
14	20PG116	200011012248	RADHIKA V	20	3	20	3	20	3
15	20PG117	200011012249	SANDRA ANTONY	20	3	20	3	20	3
16	20PG118	200011012250	SOORAJ KS	20	3	20	3	20	3
17	20PG119	200011012251	SREERAJ E	20	3	20	3	20	3
18	20PG120	200011012252	SWATHI SASIKUMAR	20	3	20	3	20	3
19	20PG121	200011012253	THASLEENA M	20	3	20	3	20	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	20	3	20	3	20	3
21	20PG104	200011012256	ALEENA JOSE	20	3	20	3	20	3
			CO Attainment		3		3		3
<b>Course Attainment (10)</b>					<b>3</b>				<b>3</b>

DEVA MATHA COLLEGE KURAVILANGAD

DEVA MATHA COLLEGE, KURVILANGAD  
PROGRAMME NAME: M Sc PHYSICS  
Semester.3

Course Code and Course Name: PH010301: QUANTUM MECHANICS II

Sl No	CI No	Reg No	Student Strength Name	21		60% OF STRENGTH		13		40% OF STRENGTH		8
				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	20PG101	200011012234	ADITHYA R KRISHNAN	14	3	15	3	14	3	15	3	3
2	20PG102	200011012235	ALEENA DOMINIC	14	3	15	3	14	3	15	3	3
3	20PG105	200011012237	ANJALY VINOD	10	2	11	2	15	3	9	2	2
4	20PG106	200011012238	ANJITHA DAVIS	11	2	11	2	14	3	10	2	2
5	20PG107	200011012239	ANSE MARIA TOMY	9	2	11	2	12	3	11	2	2
6	20PG108	200011012240	ASHA THOMAS	18	3	20	3	14	3	16	3	3
7	20PG109	200011012241	ASWATHI M	16	3	16	3	15	3	11	2	2
8	20PG110	200011012242	DARVIN DEVASIA	17	3	15	3	16	3	15	3	3
9	20PG111	200011012243	DINTO JOY	11	2	11	2	15	3	11	2	2
10	20PG112	200011012244	DINU TONY	12	3	11	2	15	3	9	2	2
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	19	3	14	3	19	3	3
12	20PG114	200011012246	NANDHINI P R	12	3	8	2	16	3	11	2	2
13	20PG115	200011012247	NIVIN DEVASIA	15	3	16	3	15	3	16	3	3
14	20PG116	200011012248	RADHIKA V	16	3	18	3	14	3	15	3	3
15	20PG117	200011012249	SANDRA ANTONY	16	3	16	3	15	3	16	3	3
16	20PG118	200011012250	SOORAJ KS	17	3	17	3	14	3	13	3	3
17	20PG119	200011012251	SREERAJ E	16	3	19	3	14	3	11	2	2
18	20PG120	200011012252	SWATHI SASIKUMAR	15	3	10	2	15	3	17	3	3
19	20PG121	200011012253	THASLEENA M	15	3	19	3	14	3	16	3	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	16	3	18	3	17	3	15	3	3
21	20PG104	200011012256	ALEENA JOSE	15	3	11	2	17	3	16	3	3
			CO Attainment		3		2		3		3	2
Course Attainment (11)				2.5								

Course Code and Course Name: PH010302: COMPUTATIONAL PHYSICS

Sl No	CI No	Reg No	Name	CO1		CO2		CO3		CO4		20
				Max Marks	20	Max Marks	20	Max Marks	40	Max Marks	20	
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment	
1	20PG101	200011012234	ADITHYA R KRISHNAN	20	3	18	3	31	3	20	3	3
2	20PG102	200011012235	ALEENA DOMINIC	20	3	19	3	34	3	20	3	3
3	20PG105	200011012237	ANJALY VINOD	12	3	19	3	30	3	12	3	3
4	20PG106	200011012238	ANJITHA DAVIS	11	2	19	3	34	3	11	2	2
5	20PG107	200011012239	ANSE MARIA TOMY	11	2	17	3	28	3	11	2	2
6	20PG108	200011012240	ASHA THOMAS	20	3	20	3	29	3	20	3	3
7	20PG109	200011012241	ASWATHI M	10	2	19	3	27	3	10	2	2
8	20PG110	200011012242	DARVIN DEVASIA	11	2	18	3	31	3	11	2	2
9	20PG111	200011012243	DINTO JOY	10	2	17	3	32	3	10	2	2
10	20PG112	200011012244	DINU TONY	10	2	18	3	31	3	10	2	2
11	20PG113	200011012245	FEBINA FATHIMA V N	15	3	18	3	40	3	15	3	3
12	20PG114	200011012246	NANDHINI P R	15	3	17	3	34	3	15	3	3
13	20PG115	200011012247	NIVIN DEVASIA	18	3	16	3	32	3	18	3	3
14	20PG116	200011012248	RADHIKA V	19	3	18	3	35	3	19	3	3
15	20PG117	200011012249	SANDRA ANTONY	17	3	17	3	30	3	17	3	3
16	20PG118	200011012250	SOORAJ KS	20	3	18	3	31	3	20	3	3
17	20PG119	200011012251	SREERAJ E	11	2	18	3	31	3	11	2	2
18	20PG120	200011012252	SWATHI SASIKUMAR	20	3	19	3	33	3	20	3	3
19	20PG121	200011012253	THASLEENA M	19	3	19	3	25	3	19	3	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	15	3	19	3	35	3	15	3	3
21	20PG104	200011012256	ALEENA JOSE	9	2	19	3	32	3	9	2	2
			CO Attainment		2		3		3		3	2
Course Attainment (12)				2.5								

Course Code and Course Name: PH010303: ATOMIC AND MOLECULAR PHYSICS

Sl No	CI No	Reg No	Name	CO1		CO2		CO3		CO4		20
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20	
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment	
1	20PG101	200011012234	ADITHYA R KRISHNAN	16	3	20	3	18	3	18	3	3
2	20PG102	200011012235	ALEENA DOMINIC	17	3	20	3	17	3	18	3	3

3	20PG105	200011012237	ANJALY VINOD	18	3	12	3	10	2	19	3
4	20PG106	200011012238	ANJITHA DAVIS	17	3	11	2	10	2	19	3
5	20PG107	200011012239	ANSE MARIA TOMY	10	2	11	2	10	2	19	3
6	20PG108	200011012240	ASHA THOMAS	19	3	20	3	20	3	18	3
7	20PG109	200011012241	ASWATHI M	17	3	10	2	20	3	19	3
8	20PG110	200011012242	DARVIN DEVASIA	16	3	11	2	20	3	19	3
9	20PG111	200011012243	DINTO JOY	11	2	10	2	9	2	18	3
10	20PG112	200011012244	DINU TONY	11	2	10	2	9	2	19	3
11	20PG113	200011012245	FEBINA FATHIMA V N	19	3	15	3	17	3	19	3
12	20PG114	200011012246	NANDHINI P R	19	3	15	3	11	2	20	3
13	20PG115	200011012247	NIVIN DEVASIA	18	3	18	3	11	2	20	3
14	20PG116	200011012248	RADHIKA V	19	3	19	3	17	3	20	3
15	20PG117	200011012249	SANDRA ANTONY	18	3	17	3	19	3	20	3
16	20PG118	200011012250	SOORAJ KS	18	3	20	3	18	3	20	3
17	20PG119	200011012251	SREERAJ E	17	3	11	2	15	3	20	3
18	20PG120	200011012252	SWATHI SASIKUMAR	20	3	20	3	17	3	18	3
19	20PG121	200011012253	THASLEENA M	19	3	19	3	18	3	19	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	20	3	15	3	19	3	19	3
21	20PG104	200011012256	ALEENA JOSE	19	3	11	2	11	2	18	3
			CO Attainment		3		2		2		3
			Course Attainment (13)		2.5						

Course Code and Course Name: PH810301: SOLID STATE PHYSICS FOR MATERIALS

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	20PG101	200011012234	ADITHYA R KRISHNAN	16	3	18	3	17	3	17	3
2	20PG102	200011012235	ALEENA DOMINIC	17	3	17	3	10	2	18	3
3	20PG105	200011012237	ANJALY VINOD	11	2	18	3	19	3	18	3
4	20PG106	200011012238	ANJITHA DAVIS	17	3	19	3	17	3	17	3
5	20PG107	200011012239	ANSE MARIA TOMY	6	1	17	3	16	3	10	2
6	20PG108	200011012240	ASHA THOMAS	19	3	19	3	11	2	19	3
7	20PG109	200011012241	ASWATHI M	17	3	20	3	11	2	17	3
8	20PG110	200011012242	DARVIN DEVASIA	16	3	19	3	19	3	16	3
9	20PG111	200011012243	DINTO JOY	11	2	20	3	19	3	11	2
10	20PG112	200011012244	DINU TONY	11	2	20	3	18	3	11	2
11	20PG113	200011012245	FEBINA FATHIMA V N	19	3	20	3	19	3	19	3
12	20PG114	200011012246	NANDHINI P R	19	3	20	3	18	3	19	3
13	20PG115	200011012247	NIVIN DEVASIA	10	2	20	3	18	3	18	3
14	20PG116	200011012248	RADHIKA V	19	3	19	3	17	3	19	3
15	20PG117	200011012249	SANDRA ANTONY	11	2	18	3	20	3	18	3
16	20PG118	200011012250	SOORAJ KS	11	2	18	3	19	3	18	3
17	20PG119	200011012251	SREERAJ E	19	3	16	3	20	3	17	3
18	20PG120	200011012252	SWATHI SASIKUMAR	19	3	17	3	19	3	20	3
19	20PG121	200011012253	THASLEENA M	18	3	17	3	18	3	19	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	19	3	16	3	18	3	20	3
21	20PG104	200011012256	ALEENA JOSE	7	1	17	3	17	3	19	3
			CO Attainment		2		3		3		3
			Course Attainment (14)		2.75						

Course Code and Course Name: PH810302: ADVANCED PRACTICALS IN MATERIAL SCIENCE

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3	
				Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG101	200011012234	ADITHYA R KRISHNAN	20	3	20	3	19	3
2	20PG102	200011012235	ALEENA DOMINIC	20	3	20	3	20	3
3	20PG105	200011012237	ANJALY VINOD	20	3	20	3	20	3
4	20PG106	200011012238	ANJITHA DAVIS	20	3	20	3	20	3
5	20PG107	200011012239	ANSE MARIA TOMY	20	3	19	3	20	3
6	20PG108	200011012240	ASHA THOMAS	20	3	20	3	20	3
7	20PG109	200011012241	ASWATHI M	20	3	20	3	20	3
8	20PG110	200011012242	DARVIN DEVASIA	20	3	20	3	20	3
9	20PG111	200011012243	DINTO JOY	20	3	20	3	20	3
10	20PG112	200011012244	DINU TONY	20	3	20	3	20	3
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	20	3	20	3
12	20PG114	200011012246	NANDHINI P R	20	3	20	3	20	3



13	20PG115	200011012247	NIVIN DEVASIA	20	3	20	3	20	3
14	20PG116	200011012248	RADHIKA V	20	3	20	3	20	3
15	20PG117	200011012249	SANDRA ANTONY	20	3	20	3	20	3
16	20PG118	200011012250	SOORAJ KS	20	3	20	3	20	3
17	20PG119	200011012251	SREERAJ E	20	3	20	3	20	3
18	20PG120	200011012252	SWATHI SASIKUMAR	20	3	20	3	20	3
19	20PG121	200011012253	THASLEENA M	20	3	20	3	20	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	20	3	20	3	20	3
21	20PG104	200011012256	ALEENA JOSE	20	3	20	3	20	3
					CO Attainment	3		3	3
				<b>Course Attainment (15)</b>	<b>3</b>				<b>3</b>

DEVA MATHA COLLEGE KURAVILANGAD

DEVA MATHA COLLEGE, KURVILANGAD  
PROGRAMME NAME: M Sc PHYSICS  
Semester.4

Course Code and Course Name: PH010401:NUCLEAR AND PARTICLE PHYSICS

Sl No	Cl No	Reg No	Name	21		60% OF STRENGTH		13		40% OF STRENGTH		8
				CO1		CO2		CO3		CO4		
				Max Marks	20	Max Marks	30	Max Marks	30	Max Marks	20	
Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment					
1	20PG101	200011012234	ADITHYA R KRISHNAN	19	3	28	3	23	3	20	3	3
2	20PG102	200011012235	ALEENA DOMINIC	19	3	29	3	28	3	20	3	3
3	20PG105	200011012237	ANJALY VINOD	19	3	28	3	29	3	12	3	3
4	20PG106	200011012238	ANJITHA DAVIS	20	3	27	3	28	3	11	2	2
5	20PG107	200011012239	ANSE MARIA TOMY	11	2	23	3	29	3	11	2	2
6	20PG108	200011012240	ASHA THOMAS	20	3	28	3	29	3	20	3	3
7	20PG109	200011012241	ASWATHI M	16	3	29	3	30	3	10	2	2
8	20PG110	200011012242	DARVIN DEVASIA	15	3	28	3	29	3	11	2	2
9	20PG111	200011012243	DINTO JOY	17	3	29	3	28	3	10	2	2
10	20PG112	200011012244	DINU TONY	18	3	29	3	29	3	10	2	2
11	20PG113	200011012245	FEBINA FATHIMA V N	19	3	30	3	30	3	15	3	3
12	20PG114	200011012246	NANDHINI P R	17	3	29	3	28	3	15	3	3
13	20PG115	200011012247	NIVIN DEVASIA	16	3	28	3	30	3	18	3	3
14	20PG116	200011012248	RADHIKA V	18	3	29	3	26	3	19	3	3
15	20PG117	200011012249	SANDRA ANTONY	16	3	30	3	28	3	17	3	3
16	20PG118	200011012250	SOORAJ KS	17	3	28	3	29	3	20	3	3
17	20PG119	200011012251	SREERAJ E	19	3	30	3	28	3	11	2	2
18	20PG120	200011012252	SWATHI SASIKUMAR	19	3	26	3	27	3	20	3	3
19	20PG121	200011012253	THASLEENA M	19	3	28	3	28	3	19	3	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	18	3	29	3	26	3	15	3	3
21	20PG104	200011012256	ALEENA JOSE	18	3	27	3	28	3	11	2	2
				CO Attainment	3		3		3			2
Course Attainment (16)				2.75								

Course Code and Course Name: PH810402:SCIENCE OF ADVANCED MATERIALS

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	20PG101	200011012234	ADITHYA R KRISHNAN	17	3	15	3	14	3	16	3	3
2	20PG102	200011012235	ALEENA DOMINIC	20	3	15	3	15	3	17	3	3
3	20PG105	200011012237	ANJALY VINOD	18	3	16	3	15	3	17	3	3
4	20PG106	200011012238	ANJITHA DAVIS	19	3	16	3	16	3	18	3	3
5	20PG107	200011012239	ANSE MARIA TOMY	15	3	16	3	16	3	17	3	3
6	20PG108	200011012240	ASHA THOMAS	20	3	18	3	16	3	16	3	3
7	20PG109	200011012241	ASWATHI M	18	3	19	3	18	3	18	3	3
8	20PG110	200011012242	DARVIN DEVASIA	17	3	19	3	19	3	17	3	3
9	20PG111	200011012243	DINTO JOY	16	3	18	3	19	3	19	3	3
10	20PG112	200011012244	DINU TONY	16	3	18	3	18	3	18	3	3
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	18	3	18	3	17	3	3
12	20PG114	200011012246	NANDHINI P R	15	3	18	3	18	3	17	3	3
13	20PG115	200011012247	NIVIN DEVASIA	20	3	17	3	18	3	16	3	3
14	20PG116	200011012248	RADHIKA V	20	3	17	3	17	3	15	3	3
15	20PG117	200011012249	SANDRA ANTONY	18	3	18	3	17	3	19	3	3
16	20PG118	200011012250	SOORAJ KS	20	3	18	3	18	3	17	3	3
17	20PG119	200011012251	SREERAJ E	17	3	19	3	18	3	18	3	3
18	20PG120	200011012252	SWATHI SASIKUMAR	17	3	19	3	19	3	16	3	3
19	20PG121	200011012253	THASLEENA M	16	3	18	3	19	3	17	3	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	19	3	18	3	18	3	16	3	3
21	20PG104	200011012256	ALEENA JOSE	17	3	18	3	18	3	16	3	3
				CO Attainment	3		3		3			3
Course Attainment (17)				3								

Course Code and Course Name: PH810403:NANOSTRUCTURES AND MATERIALS CHARACTERISATION

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3		CO4		CO5	
				Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20	Max Marks	20
				Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment	Marks	Attainment
1	20PG101	200011012234	ADITHYA R KRISHNAN	15	3	20	3	15	3	18	3	15	3
2	20PG102	200011012235	ALEENA DOMINIC	18	3	20	3	18	3	19	3	18	3
3	20PG105	200011012237	ANJALY VINOD	18	3	12	3	18	3	16	3	18	3

4	20PG106	200011012238	ANJITHA DAVIS	16	3	11	2	16	3	14	3	16	3
5	20PG107	200011012239	ANSE MARIA TOMY	15	3	11	2	15	3	15	3	15	3
6	20PG108	200011012240	ASHA THOMAS	19	3	20	3	19	3	15	3	19	3
7	20PG109	200011012241	ASWATHI M	15	3	10	2	15	3	14	3	15	3
8	20PG110	200011012242	DARVIN DEVASIA	13	3	11	2	13	3	19	3	13	3
9	20PG111	200011012243	DINTO JOY	13	3	10	2	13	3	17	3	13	3
10	20PG112	200011012244	DINU TONY	12	3	10	2	12	3	17	3	12	3
11	20PG113	200011012245	FEBINA FATHIMA V N	18	3	15	3	18	3	14	3	18	3
12	20PG114	200011012246	NANDHINI P R	16	3	15	3	16	3	16	3	16	3
13	20PG115	200011012247	NIVIN DEVASIA	17	3	18	3	17	3	16	3	17	3
14	20PG116	200011012248	RADHIKA V	17	3	19	3	17	3	18	3	17	3
15	20PG117	200011012249	SANDRA ANTONY	15	3	17	3	15	3	18	3	15	3
16	20PG118	200011012250	SOORAJ KS	17	3	20	3	17	3	19	3	17	3
17	20PG119	200011012251	SREERAJ E	17	3	11	2	17	3	19	3	17	3
18	20PG120	200011012252	SWATHI SASIKUMAR	15	3	20	3	15	3	20	3	15	3
19	20PG121	200011012253	THASLEENA M	15	3	19	3	15	3	17	3	15	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	19	3	15	3	19	3	17	3	19	3
21	20PG104	200011012256	ALEENA JOSE	16	3	11	2	16	3	13	3	16	3
			CO Attainment		3		2		3		3		3
Course Attainment (18)				2.75									

Course Code and Course Name: PH010402:COMPUTATIONAL PHYSICS PRACTICALS

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3					
				Max Marks	20	Max Marks	20	Max Marks	20				
1	20PG101	200011012234	ADITHYA R KRISHNAN	20	3	20	3	19	3				
2	20PG102	200011012235	ALEENA DOMINIC	20	3	20	3	19	3				
3	20PG105	200011012237	ANJALY VINOD	20	3	20	3	19	3				
4	20PG106	200011012238	ANJITHA DAVIS	20	3	20	3	19	3				
5	20PG107	200011012239	ANSE MARIA TOMY	20	3	19	3	19	3				
6	20PG108	200011012240	ASHA THOMAS	20	3	20	3	20	3				
7	20PG109	200011012241	ASWATHI M	20	3	20	3	19	3				
8	20PG110	200011012242	DARVIN DEVASIA	20	3	20	3	19	3				
9	20PG111	200011012243	DINTO JOY	20	3	20	3	20	3				
10	20PG112	200011012244	DINU TONY	20	3	20	3	20	3				
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	20	3	20	3				
12	20PG114	200011012246	NANDHINI P R	20	3	20	3	20	3				
13	20PG115	200011012247	NIVIN DEVASIA	20	3	20	3	20	3				
14	20PG116	200011012248	RADHIKA V	20	3	20	3	19	3				
15	20PG117	200011012249	SANDRA ANTONY	20	3	20	3	20	3				
16	20PG118	200011012250	SOORAJ KS	20	3	20	3	20	3				
17	20PG119	200011012251	SREERAJ E	20	3	20	3	20	3				
18	20PG120	200011012252	SWATHI SASIKUMAR	20	3	20	3	20	3				
19	20PG121	200011012253	THASLEENA M	20	3	20	3	20	3				
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	20	3	20	3	20	3				
21	20PG104	200011012256	ALEENA JOSE	20	3	20	3	19	3				
			CO Attainment		3		3		3				
Course Attainment (19)				3									

Course Code and Course Name: PH010403:PROJECT

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3	
				Max Marks	20	Max Marks	20	Max Marks	20
1	20PG101	200011012234	ADITHYA R KRISHNAN	20	3	19	3	19	3
2	20PG102	200011012235	ALEENA DOMINIC	20	3	19	3	20	3
3	20PG105	200011012237	ANJALY VINOD	20	3	19	3	20	3
4	20PG106	200011012238	ANJITHA DAVIS	20	3	19	3	19	3
5	20PG107	200011012239	ANSE MARIA TOMY	20	3	20	3	19	3
6	20PG108	200011012240	ASHA THOMAS	20	3	19	3	20	3
7	20PG109	200011012241	ASWATHI M	20	3	20	3	20	3
8	20PG110	200011012242	DARVIN DEVASIA	20	3	20	3	19	3
9	20PG111	200011012243	DINTO JOY	20	3	19	3	19	3
10	20PG112	200011012244	DINU TONY	20	3	20	3	20	3
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	20	3	20	3
12	20PG114	200011012246	NANDHINI P R	20	3	20	3	19	3
13	20PG115	200011012247	NIVIN DEVASIA	20	3	20	3	20	3
14	20PG116	200011012248	RADHIKA V	20	3	20	3	20	3

15	20PG117	200011012249	SANDRA ANTONY	20	3	20	3	20	3
16	20PG118	200011012250	SOORAJ KS	20	3	19	3	20	3
17	20PG119	200011012251	SREERAJ E	20	3	19	3	20	3
18	20PG120	200011012252	SWATHI SASIKUMAR	20	3	20	3	20	3
19	20PG121	200011012253	THASLEENA M	20	3	20	3	20	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	20	3	20	3	19	3
21	20PG104	200011012256	ALEENA JOSE	20	3	20	3	20	3
				CO Attainment	3		3		3
Course Attainment (20)					3				3

Course Code and Course Name: PH010404: COMPREHENSIVE VIVA VOCE

Sl No	Cl No	Reg No	Name	CO1		CO2		CO3	
				Max Marks	20	Max Marks	20	Max Marks	20
1	20PG101	200011012234	ADITHYA R KRISHNAN	20	3	19	3	19	3
2	20PG102	200011012235	ALEENA DOMINIC	20	3	19	3	19	3
3	20PG105	200011012237	ANJALY VINOD	19	3	19	3	19	3
4	20PG106	200011012238	ANJITHA DAVIS	20	3	19	3	19	3
5	20PG107	200011012239	ANSE MARIA TOMY	20	3	20	3	20	3
6	20PG108	200011012240	ASHA THOMAS	20	3	19	3	19	3
7	20PG109	200011012241	ASWATHI M	20	3	20	3	20	3
8	20PG110	200011012242	DARVIN DEVASIA	20	3	20	3	20	3
9	20PG111	200011012243	DINTO JOY	19	3	19	3	19	3
10	20PG112	200011012244	DINU TONY	20	3	20	3	20	3
11	20PG113	200011012245	FEBINA FATHIMA V N	20	3	20	3	20	3
12	20PG114	200011012246	NANDHINI P R	19	3	20	3	20	3
13	20PG115	200011012247	NIVIN DEVASIA	18	3	19	3	19	3
14	20PG116	200011012248	RADHIKA V	17	3	20	3	20	3
15	20PG117	200011012249	SANDRA ANTONY	16	3	20	3	20	3
16	20PG118	200011012250	SOORAJ KS	18	3	19	3	19	3
17	20PG119	200011012251	SREERAJ E	18	3	20	3	20	3
18	20PG120	200011012252	SWATHI SASIKUMAR	16	3	20	3	20	3
19	20PG121	200011012253	THASLEENA M	17	3	20	3	20	3
20	20PG123	200011012255	VISHNUPRIYA R HEGDEN	18	3	19	3	19	3
21	20PG104	200011012256	ALEENA JOSE	18	3	19	3	19	3
				CO Attainment	3		3		3
Course Attainment (21)					3				3

DEVA MATHA COLLEGE KURAVILANGAD

PSO ATRICULATION MATRIX						
		PSO1	PSO2	PSO3	PSO4	PSO5
Course 1	3	3	3	2	1	3
Course 2	2.8	3	3	1	2	3
Course 3	2.5	3	3	2	2	3
Course 4	3	3	3	3	1	3
Course 5	3	3	3	3	2	3
Course 6	3	3	3	1	1	2
Course 7	2.6	3	3	1	2	3
Course 8	2.5	3	3	2	1	3
Course 9	2.75	3	3	3	2	3
Course 10	3	3	3	3	2	3
Course 11	2.5	3	3	2	2	3
Course 12	2.5	3	3	3	1	3
Course 13	2.5	3	3	3	2	3
Course 14	2.75	3	3	3	2	3
Course 15	3	3	3	3	2	3
Course 16	2.75	3	3	2	1	3
Course 17	3	3	3	3	2	3
Course 18	2.75	3	3	3	2	3
Course 19	3	3	3	3	1	3
Course 20	3	3	3	3	3	3
Course 21	3	3	3	1	2	3
PSO ATTAINMENT		2.804762	2.804762	2.813	2.806944	2.801613

DEVA MATHA COLLEGE KURAVILANGAD

PO ATRICULATION MATRIX

		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
PSO1	2.804762	3	3	3	3	3	3	2	1	2	2
PSO2	2.804762	3	3	3	3	3	3	3	3	2	1
PSO3	2.813	3	3	3	3	3	3	3	3	2	2
PSO4	2.806944	2	2	2	2	2	2	2	2	3	3
PSO5	2.801613	3	3	3	3	3	3	3	3	2	2
		2.806164	2.806164	2.806164	2.806164	2.806164	2.806164	2.806272	2.806434	2.806434	2.806282

DEVA MATHA COLLEGE KURAVILANGAD