



# **SREE NARAYANA COLLEGE, KOLLAM**

*Affiliated to the University of Kerala*

**ACCREDITED 'A' GRADE BY NAAC**

*ARIIA - All India Rank - II*

## **COURSE FILE & WORK DIARY**



**SREE NARAYANA COLLEGE KOLLAM**

Affiliated to University of Kerala  
NAAC Re-accredited with 'A' grade

## **COURSE FILE**

Branch : **Economics** Year : **19-22**  
Semester : **Semester 6**  
Subject : **Environment Economics and Disaster Management** Subject Code : **EC 1644**

Name of Staff : **Arya P**  
Mobile No. : **9645466689**  
Designation : **Asst. Professor**  
Department : **Economics**

*Arya P*  
Principal  
Sree Narayana College  
Kollam



Branch : **Economics**

Year : **19-22**

Semester : **Semester 6**

Subject : **Environment Economics and Disaster Management**

Subject Code : **EC 1644**

Name of Staff : **Arya P**

Mobile No. : **9645466689**

Designation : **Asst. Professor**

Department : **Economics**

Signature :

**SCHEDULE OF WORK**

	1	2	3	4	5
Mon					
Tue				EE - AR	
Wed					
Thu	EE - AR			EE - AR	
Fri					EE - AR

**SREE NARAYANA COLLEGE KOLLAM**Affiliated to University of Kerala  
NAAC Re-accredited with 'A' grade**Student list of ECO S6 (19-22)**

Sl no	Uni reg no	Roll no	Name	Sl no	Uni reg no	Roll no	Name
1	15019132001	1	AKSHAYA R	34	15019132034	34	AMRUTHA LEKSHMI V S
2	15019132002	2	AMAL S	35		35	ANANDHA PADMANABHAN.S
3	15019132003	3	AMARESH.B	36		36	ANANDHU NARAYANAN
4	15019132004	4	ANANDHU S	37		37	ANJANA S
5	15019132005	5	ANGIRAS G S	38	15019132038	38	ANUJA S
6	15019132006	6	ARCHANA .A	39	15019132039	39	ANUSHA.N
7	15019132007	7	CHINCHU DAS	40	15019132040	40	ARCHANA RADHAKRISHNAN
8	15019132008	8	DAISY M	41	15019132041	41	ARUNDHATHI A
9	15019132009	9	DEEPASREE.A	42		42	ASHITHA C P
10		10	FATHIMA NOORDEEN	43		43	ASWATHY A
11		11	GOURI KRISHNA.A	44	15019132044	44	ATHIRA A
12		12	JOMON S	45		45	B. AROMAL
13	15019132013	13	KARTHIKA A	46	15019132046	46	BHAVANA .O.R
14	15019132014	14	NASARATH T	47		47	DEVIKA .B.R
15	15019132015	15	PALLAVI G S	48	15019132048	48	DEVIKA. S. S
16	15019132016	16	RENJEESH.T	49	15019132049	49	FATHIMA SHAJI
17	15019132017	17	SARATH SAJEEV	50	15019132050	50	FATHIMA.S
18	15019132018	18	SIVAPRASAD NAMBOOTHIRI. P S	51	15019132051	51	FATHIMA S
19	15019132019	19	SREE LEKSHMI S	52	15019132052	52	HAREESHMA ANIL M
20	15019132020	20	SWAPNA RAJ. S	53		53	HARIKRISHAN R
21	15019132021	21	VANDANA R	54		55	KANNAN M
22		22	ABHIJITH.D	55	15019132056	56	KRIPA KAILAS
23	15019132023	23	ABHINESH MADHU	56	15019132057	57	KRISHNA S
24	15019132024	24	ABHIRAMI. S	57	15019132058	58	LEKSHMI D S
25	15019132025	25	ADHYA RAJ L	58	15019132059	59	MEGHA.T.RAJ
26	15019132026	26	ADITHYA BOBAN	59	15019132060	60	NAVYA RAJ
27		27	ADITHYAN. G	60	15019132061	61	NESNA.NAJIMUDEEN
28		28	AJAY SUBASH	61	15019132062	62	PARVATHY M S
29		29	AKHIL DEV	62		63	POOJA A.S
30	15019132030	30	AKHIL G R	63		64	PRANAV A
31	15019132031	31	AKHILA SASIDHARAN	64		65	PREMSAGAR S
32	15019132032	32	ALEENA VIMAL	65	15019132066	66	RADHIKA. R
33		33	AMALA	66	15019132067	67	RESHMI MOHAN
				67		68	S B JALES
				68		69	SACHU.B S
				69	15019132070	70	SACHU S
				70	15019132071	71	SHABANA N
				71	15019132072	72	SHAKIRA. S
				72	15019132073	73	SHALUMOL S
				73		74	SOORAJ.S
				74	15019132075	75	SOORYA S V

<b>Sno</b>	<b>Uni reg no</b>	<b>Roll no</b>	<b>Name</b>
75	15019132076	76	SREELEKSHMI P S
76		77	SREYA DINESH .M
77		78	SUJITH B I
78		79	THARA.S.KUMAR
79	15019132080	80	UPANYA.U
80		81	V. S NANDANA
81		82	VINAYAKAN S B
82		83	VISHNUPRIYA. V

**Lesson Plan of Environment Economics and Disaster Management for class ECO S6 (19-22)**

Faculty: Arya P

Available Hours: **48**Planned Hours: **48**

Sl.No	Date	Per	Mod	Sub Topic	Mode	Remarks
1	04-01-2022	P4	1	Basic Concepts of environmental economics	L	
2	06-01-2022	P1	1	Basic Concepts of environmental economics	L	
3	06-01-2022	P4	1	Basic Concepts of environmental economics	L	
4	07-01-2022	P5	1	economics and ecology	L	
5	11-01-2022	P4	1	ecology and eco system	L	
6	13-01-2022	P1	2	Market system and environment of externalities	L	
7	13-01-2022	P4	2	Market system and environment of externalities	L	
8	14-01-2022	P5	2	Pareto optimum and Market failure	L	
9	18-01-2022	P4	2	Pareto optimum and Market failure	L	
10	20-01-2022	P1	2	Property rights and the Coase theorem	L	
11	20-01-2022	P4	2	Property rights and the Coase theorem	L	
12	21-01-2022	P5	3	Pigouvian Taxes and Effluent Charges	L	
13	25-01-2022	P4	3	Pigouvian Taxes and Effluent Charges	L	
14	27-01-2022	P1	3	Tradable Permits	L	
15	27-01-2022	P4	3	Tradable Permits	L	
16	28-01-2022	P5	3	Tradable Permits	L	
17	01-02-2022	P4	3	Environmental Valuation	L	
18	03-02-2022	P1	3	Types of Economic Values	L	
19	03-02-2022	P4	3	Types of Economic Values	L	
20	04-02-2022	P5	3	Types of Economic Values	L	
21	08-02-2022	P4	3	Types of Economic Values	L	
22	10-02-2022	P1	3	Types of Economic Values	L	
23	10-02-2022	P4	3	Non Market Valuation Methods	L	
24	11-02-2022	P5	3	Non Market Valuation Methods	L	

Sl.No	Date	Per	Mod	Sub Topic	Mode	Remarks
25	15-02-2022	P4	3	Non Market Valuation Methods	L	
26	17-02-2022	P1	3	Cost Benefit Analysis	L	
27	17-02-2022	P4	3	Cost Benefit Analysis	L	
28	18-02-2022	P5	3	Sensitivity and Risk analysis	L	
29	22-02-2022	P4	3	Sensitivity and Risk analysis	L	
30	24-02-2022	P1	3	Sensitivity and Risk analysis	L	
31	24-02-2022	P4	4	Economics of Climate Change	L	
32	25-02-2022	P5	4	Economics of Climate Change	L	
33	03-03-2022	P1	4	Agreements and Institutions	L	
34	03-03-2022	P4	4	Population Growth and the Environment	L	
35	04-03-2022	P5	4	Trade and Environment	L	
36	08-03-2022	P4	4	Sustainable Development Concepts	L	
37	10-03-2022	P1	4	Sustainable Development Measurement	L	
38	10-03-2022	P4	5	Disaster, Hazard	L	
39	11-03-2022	P5	5	Vulnerability, resilience	L	
40	15-03-2022	P4	5	Risk	L	Model Exam
41	17-03-2022	P1	5	Hazard and Vulnerability Profile of India	L	Model Exam
42	17-03-2022	P4	5	Hazard and Vulnerability Profile of India	L	Model Exam
43	18-03-2022	P5	5	Mitigation	L	Model Exam
44	22-03-2022	P4	5	DM Act and Policy	L	Model Exam
45	24-03-2022	P1	5	Plans Programmes and Legislation	L	
46	24-03-2022	P4	5	Plans Programmes and Legislation	L	
47	25-03-2022	P5	5	Disaster management in India	L	
48	29-03-2022	P4	5	Disaster management in India	L	



Attendance Register - ECO S6 (19-22) - Environment Economics and Disaster Management

Table with columns: Month-Year, Date, Stud Name, 01 (4-28), 02 (1-28), 03 (3-29), TOT, ATT, DL, %. Rows list students from 1 to 50 with their attendance records.



Month-Year		01																											02																	03																					TOT	ATT	DL	%
Date	Stud Name	4	6	6	7	11	13	13	14	18	20	20	21	21	27	27	28	1	3	3	4	8	10	10	11	15	17	17	18	22	24	24	25	3	3	4	8	10	10	11	15	17	17	18	22	24	24	25	29																					
Roll	Stud Name	P4	P1	P4	P5	P4	P1	P4	P5	P4	P1	P4	P2	P5	P1	P4	P4	P1	P4	P5	P4	P1	P4	P5	P4	P4	P1	P5	P4	P1	P4	P5	P1	P4	P5	P4	P1	P4	P5	P4	P1	P4	P5	P4																										
51	FATHIMA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	47	0	97.92																				
52	HAREESHMA ANIL M	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	47	0	97.92																			
53	HARIKRISHAN R	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	47	0	97.92																			
55	KANNAN M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																			
56	KRIPA KAILAS	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	46	0	95.83																				
57	KRISHNA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																			
58	LEKSHMI D S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																			
59	MEGHA.T.RAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																			
60	NAVYA RAJ	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	47	0	97.92																			
61	NESNA.NAJIMUDEEN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																			
62	PARVATHY M S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
63	POOJA A.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
64	PRANAV A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
65	PREMSAGAR S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	47	0	97.92																			
66	RADHIKA. R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
67	RESHMI MOHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
68	S B JALESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
69	SACHU.B S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
70	SACHU S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																	
71	SHABANA N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																	
72	SHAKIRA. S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																	
73	SHALUMOL S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																	
74	SOORAJ.S	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	47	0	97.92																		
75	SOORYA S V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																	
76	SREELEKSHMI P S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																	
77	SREYA DINESH .M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
78	SUJITH B I	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	45	0	93.75																		
79	THARA.S.KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
80	UPANYA.U	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																		
81	V. S NANDANA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																	
82	VINAYAKAN S B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																	
83	VISHNUPRIYA. V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	48	48	0	100.00																	
Total Absentees		6	0	0	0	5	4	3	3	4	4	4	0	0	0	2	0	0	0	0	3	3	0	3	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0																						



**SREE NARAYANA COLLEGE KOLLAM**

Affiliated to University of Kerala  
NAAC Re-accredited with 'A' grade

### Subject Coverage

Class: ECO S6 (19-22)

Subject: Environment Economics and Disaster  
Management

Faculty: Arya P

#	Date & Day	Hr	Mod	Topic Covered	Mode
1	04-01-2022 Tue	P4	1	Basic Concepts of environmental economics -	L
2	06-01-2022 Thu	P4	1	Basic Concepts of environmental economics -	L
3	06-01-2022 Thu	P1	1	Basic Concepts of environmental economics -	L
4	07-01-2022 Fri	P5	1	economics and ecology -	L
5	11-01-2022 Tue	P4	1	ecology and eco system -	L
6	13-01-2022 Thu	P1	2	Market system and environment of externalities -	L
7	13-01-2022 Thu	P4	2	Market system and environment of externalities -	L
8	14-01-2022 Fri	P5	2	Pareto optimum and Market failure -	L
9	18-01-2022 Tue	P4	2	Pareto optimum and Market failure -	L
10	20-01-2022 Thu	P4	2	Property rights and the Coase theorem -	L
11	20-01-2022 Thu	P1	2	Property rights and the Coase theorem -	L
12	21-01-2022 Fri	P5	3	Pigouvian Taxes and Effluent Charges -	L
13	21-01-2022 Fri	P2	3	Pigouvian Taxes and Effluent Charges -	L
14	27-01-2022 Thu	P4	3	Tradable Permits -	L
15	27-01-2022 Thu	P1	3	Tradable Permits -	L

#	Date & Day	Hr	Mod	Topic Covered	Mode
16	28-01-2022 Fri	P5	3	Tradable Permits -	L
17	01-02-2022 Tue	P4	3	Environmental Valuation -	L
18	03-02-2022 Thu	P4	3	Types of Economic Values -	L
19	03-02-2022 Thu	P1	3	Types of Economic Values -	L
20	04-02-2022 Fri	P5	3	Types of Economic Values -	L
21	08-02-2022 Tue	P4	3	Types of Economic Values -	L
22	10-02-2022 Thu	P4	3	Types of Economic Values -	L
23	10-02-2022 Thu	P1	3	Non Market Valuation Methods -	L
24	11-02-2022 Fri	P5	3	Non Market Valuation Methods -	L
25	15-02-2022 Tue	P4	3	Non Market Valuation Methods -	L
26	17-02-2022 Thu	P4	3	Cost Benefit Analysis -	L
27	17-02-2022 Thu	P1	3	Cost Benefit Analysis -	L
28	18-02-2022 Fri	P5	3	Sensitivity and Risk analysis -	L
29	22-02-2022 Tue	P4	3	Sensitivity and Risk analysis -	L
30	24-02-2022 Thu	P4	4	Economics of Climate Change -	L
31	24-02-2022 Thu	P1	3	Sensitivity and Risk analysis -	L
32	25-02-2022 Fri	P5	4	Economics of Climate Change -	L
33	03-03-2022 Thu	P4	4	Agreements and Institutions -	L
34	03-03-2022 Thu	P1	4	Population Growth and the Environment -	L
35	04-03-2022 Fri	P5	4	Trade and Environment -	L
36	08-03-2022 Tue	P4	4	Sustainable Development Concepts -	L
37	10-03-2022 Thu	P4	5	Disaster, Hazard -	L

#	Date & Day	Hr	Mod	Topic Covered	Mode
38	10-03-2022 Thu	P1	4	Sustainable Development Measurement -	L
39	11-03-2022 Fri	P5	5	Vulnerability, resilience -	L
40	15-03-2022 Tue	P4	5	Risk -	L
41	17-03-2022 Thu	P1	5	Hazard and Vulnerability Profile of India -	L
42	17-03-2022 Thu	P4	5	Hazard and Vulnerability Profile of India -	L
43	18-03-2022 Fri	P5	5	Mitigation -	L
44	22-03-2022 Tue	P4	5	DM Act and Policy -	L
45	24-03-2022 Thu	P4	5	Plans Programmes and Legislation -	L
46	24-03-2022 Thu	P1	5	Plans Programmes and Legislation -	L
47	25-03-2022 Fri	P5	5	Disaster management in India -	L
48	29-03-2022 Tue	P4	5	Disaster management in India -	L



**SREE NARAYANA COLLEGE KOLLAM**

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## Activity Details Report 2022-01-04 To 2022-03-29

**Faculty: Arya P**

**Economics**

S. N	Description	From Date	To Date	Created By	From Time	To Time	Suspended Hours	Handover Hours
1	Exam duty	05/07/2021		Arya P	00:00:00	00:00:00	0	0
2	BA Economics viva external duty	16/07/2021		Arya P	00:00:00	00:00:00	0	0
3	BA Economics viva external duty	15/07/2021		Arya P	00:00:00	00:00:00	0	0
4	Exam duty	30/07/2021		Arya P	00:00:00	00:00:00	0	0



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## **COURSE FILE**

Branch : **Physics**

Year : **19-22**

Semester : **Semester 5**

Subject : **STATISTICAL PHYSICS, RESEARCH  
METHODOLOGY AND DISASTER  
MANAGEMENT**

Subject  
Code : **PY1542**

Name of Staff : **Dr Roxy M S**

Mobile No. : **9495243029**

Designation : **Asst. Professor**

Department : **Physics**

Branch : **Physics** Year : **19-22**  
 Semester : **Semester 5**  
 Subject : **STATISTICAL PHYSICS, RESEARCH**  
**METHODOLOGY AND DISASTER** Subject Code : **PY1542**  
**MANAGEMENT**

Name of Staff : **Dr Roxy M S**  
 Mobile No. : **9495243029**  
 Designation : **Asst. Professor**  
 Department : **Physics**  
 Signature :

**SCHEDULE OF WORK**

	1	2	3	4	5
Mon					
Tue					SPRMADM - RMS
Wed			SPRMADM - RMS		
Thu					
Fri					



**Time Table - PHY S5 (2019)**

Faculty Advisors: Dr. N.K DIVYA

	P1	P2	Break	P3	P4	P5	
<b>Mon</b>	<b>A&amp;MP</b> <i>DD</i>	<b>ELE</b> <i>NKD</i>			<b>QM</b> <i>SS</i>	<b>AP LAB 2</b> <i>RMS, NKD</i>	<b>AP LAB 2</b> <i>RMS, NKD</i>
	9:00-10:00	10:00-11:00			11:15-12:00	12:00-12:45	12:45-13:30
<b>Tue</b>	<b>AP LAB 2</b> <i>VS</i>	<b>AP LAB 3</b> <i>VS, NKD</i>			<b>ELE</b> <i>ALR</i>	<b>A&amp;MP</b> <i>DD</i>	<b>SPRMADM</b> <i>RMS</i>
	<b>AP LAB 3</b> <i>NKD</i>			9:00-10:00	10:00-11:00	11:15-12:00	12:00-12:45
<b>Wed</b>	<b>EP(OC)</b> <i>RR</i>	<b>QM</b> <i>VS</i>			<b>SPRMADM</b> <i>RMS</i>	<b>AP LAB 2</b> <i>DD, NKD</i>	<b>AP LAB 2</b> <i>DD, NKD</i>
	9:00-10:00	10:00-11:00			11:15-12:00	12:00-12:45	12:45-13:30
<b>Thu</b>	<b>EP(OC)</b> <i>SRS</i>	<b>SPRMADM</b> <i>SB</i>			<b>ELE</b> <i>NKD</i>	<b>A&amp;MP</b> <i>BV</i>	<b>A&amp;MP</b> <i>BV</i>
	9:00-10:00	10:00-11:00			11:15-12:00	12:00-12:45	12:45-13:30
<b>Fri</b>	<b>EP(OC)</b> <i>RR</i>				<b>SPRMADM</b> <i>SRS, SB</i>	<b>ELE</b> <i>ALR</i>	<b>QM</b> <i>SS</i>
	9:00-10:00	-		<b>ELE</b> <i>SRS</i>	11:15-12:00		

Sub Shortname	Subject Name	Faculty (shortname fullname)
A&MP	PY1544 Atomic & Molecular Physics (PY 1544)	<ul style="list-style-type: none"> <li>DD   Dr. Dedhila Devadathan</li> <li>BV   Baiju V</li> </ul>
ELE	PY1543 Electronics (PY 1543)	<ul style="list-style-type: none"> <li>NKD   Dr. N.K DIVYA</li> <li>ALR   ASITHA L R</li> <li>SRS   Dr. Sankar S</li> </ul>
QM	PY1541 QUANTUM MECHANICS	<ul style="list-style-type: none"> <li>SS   Srijith S</li> <li>VS   Dr. Vidya S</li> </ul>
AP LAB 2	PY1645 Advanced Physics Lab 2	<ul style="list-style-type: none"> <li>RMS   Dr. Roxy M S</li> <li>NKD   Dr. N.K DIVYA</li> <li>VS   Dr. Vidya S</li> <li>DD   Dr. Dedhila Devadathan</li> </ul>
AP LAB 3	PY1646 Advanced Physics Lab 3	<ul style="list-style-type: none"> <li>NKD   Dr. N.K DIVYA</li> <li>VS   Dr. Vidya S</li> </ul>
SPRMADM	PY1542 STATISTICAL PHYSICS, RESEARCH METHODOLOGY AND DISASTER MANAGEMENT	<ul style="list-style-type: none"> <li>RMS   Dr. Roxy M S</li> <li>SB   Saranya Babu</li> <li>SRS   Dr. Sankar S</li> </ul>
EP(OC)	PY1551.5 ENERGY PHYSICS(OC)	<ul style="list-style-type: none"> <li>RR   Rehna R</li> <li>SRS   Dr. Sankar S</li> </ul>



**SREE NARAYANA COLLEGE KOLLAM**Affiliated to University of Kerala  
NAAC Re-accredited with 'A' grade**Student list of PHY S5 (2019)**

Sl no	Uni reg no	Roll no	Name
1	23019132001	1	ABHIJITH V
2	23019132002	2	ADITHYA KRISHNAN
3	23019132003	3	AISWARYA DAS M
4		4	AJMI SALAM
5	23019132005	5	AJNA N S
6	23019132006	6	AMRUTHA RAJ
7	23019132007	7	ARCHA RAJ
8	23019132008	8	ARCHANA M
9		10	AVANI J LAL
10	23019132011	11	K R RESHMI RAJ
11	23019132012	12	MANU S
12	23019132013	13	NISHANTH S
13	23019132014	14	PRASITHA P
14	23019132015	15	RISHANA A
15	23019132016	16	SREENATH S
16		17	VENKIDESH R
17		18	A R GOKUL KRISHNA
18	23019132019	19	ABHAI ASHOK
19		20	ABHIJITH S
20	23019132021	21	ABHISHEK S
21		22	AHIN S
22		23	AKHILA SREELAL
23	23019132024	24	ALAN R KUMARJI
24	23019132025	25	AMITH R
25	23019132026	26	ANANDHU S
26	23019132027	27	ANJU J S
27	23019132028	28	ANU A S
28	23019132029	29	ANU ROY B
29	23019132030	30	ATHIRA KRISHNAN
30	23019132031	31	ATHUL LAL
31		32	G M BIMMI VARMA
32		33	GANESH R
33	23019132034	34	GOKUL KUMAR G

Sl no	Uni reg no	Roll no	Name
34	23019132035	35	KASINADH R
35		36	KRISHNA GIRI
36	23019132037	37	KRISHNA MADHAV
37		38	LAKSHMIPRIYA E V
38	23019132039	39	MALAVIKA S K
39	23019132040	40	MEGHA M
40		41	MOHAMMED BILAL S
41	23019132042	42	MUKUNDAN A D
42	23019132043	43	NAYANA S S
43	23019132044	44	SANDRA SANTHOSH
44	23019132045	45	SARATH B
45		46	SARATH LENIN
46		47	SARATH S L
47	23019132048	48	SHILPA G
48		49	SREEKUTTY S
49	23019132050	50	VISHNU PRAKASH
50		51	ABHIDEV S R
51	23019132052	52	BHAVANA S
52	23019132053	53	GREESHMA KURUP
53		54	VYSHNAV V S

**Lesson Plan of STATISTICAL PHYSICS, RESEARCH METHODOLOGY AND DISASTER MANAGEMENT for class PHY S5 (2019)**

Faculty: Dr Roxy M S

Available Hours: **29**Planned Hours: **29**

Sl.No	Date	Per	Mod	Sub Topic	Mode	Remarks
1	01-06-2021	P5	3	Significant figures- Basic ideas of error measurement	L	
2	02-06-2021	P3	3	uncertainties of measurement, importance of estimating errors,	L	
3	08-06-2021	P5	3	dominant errors, random errors,	L	
4	09-06-2021	P3	3	systematic errors	L	
5	15-06-2021	P5	3	rejection of spurious measurements.	L	
6	16-06-2021	P3	3	Estimating and reporting of errors	L	
7	22-06-2021	P5	3	errors with reading scales	L	
8	23-06-2021	P3	3	absolute and relative errors	L	
9	29-06-2021	P5	3	standard deviation	L	
10	30-06-2021	P3	3	Variance in measurements	L	
11	06-07-2021	P5	3	error bars and graphical representation	L	
12	07-07-2021	P3	3	Problems	L	
13	13-07-2021	P5	2	Research-Introduction	L	
14	14-07-2021	P3	2	Objectives and motivation in research	L	
15	20-07-2021	P5	2	different types of research	L	
16	27-07-2021	P5	2	research approaches	L	
17	28-07-2021	P3	2	Significance of research	L	
18	03-08-2021	P5	2	Research methods and methodology	L	
19	04-08-2021	P3	2	Research and scientific method	L	
20	10-08-2021	P5	2	Various steps in a research process	L	
21	11-08-2021	P3	2	importance of literature survey	L	
22	17-08-2021	P5	2	criteria of good research.	L	
23	18-08-2021	P3	2	Thesis/ Report writing - preliminary section	L	
24	31-08-2021	P5	2	Title page, declaration of author, certificate of supervisor, table of contents	L	

Sl.No	Date	Per	Mod	Sub Topic	Mode	Remarks
25	14-09-2021	P5	2	, list of tables and figures, preface acknowledgement	L	
26	15-09-2021	P3	2	Main Text (abstract, introduction,	L	
27	22-09-2021	P3	2	experimental section, results and discussion	L	
28	28-09-2021	P5	2	Conclusions, references	L	
29	29-09-2021	P3	2	scope for future study	L	



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### Subject Coverage

Class: PHY S5 (2019)

Subject: STATISTICAL PHYSICS, RESEARCH  
METHODOLOGY AND DISASTER  
MANAGEMENT

Faculty: Dr Roxy M S

#	Date & Day	Hr	Mod	Topic Covered
1	01-06-2021 Tue	P5	2	importance of literature survey -
2	02-06-2021 Wed	P3	2	research approaches -
3	08-06-2021 Tue	P5	3	standard deviation -
4	09-06-2021 Wed	P3	3	Variance in measurements -
5	15-06-2021 Tue	P5	3	error bars and graphical representation -
6	15-06-2021 Tue	P3	3	Significant figures- Basic ideas of error measurement - 1. <a href="http://meet.google.com/uva-qqqn-uic">http://meet.google.com/uva-qqqn-uic</a> 2. <a href="https://www.youtube.com/watch?v=JLn0ZZCPz9w">https://www.youtube.com/watch?v=JLn0ZZCPz9w</a>
7	16-06-2021 Wed	P3	3	uncertainties of measurement, importance of estimating errors, - 1. <a href="http://meet.google.com/rvx-yнкv-oyd">http://meet.google.com/rvx-yнкv-oyd</a> 2. <a href="https://drive.google.com/file/d/1JxaVzII5moptyqtSLbz9rPoEfdU343AD/view?usp=drive_web">https://drive.google.com/file/d/1JxaVzII5moptyqtSLbz9rPoEfdU343AD/view?usp=drive_web</a>
8	17-06-2021 Thu	P5	3	uncertainties of measurement, importance of estimating errors, - 1. <a href="https://drive.google.com/file/d/1zmuRVxFWaRYZkPC1G3N6f-tpOsTVhb8Q/view?usp=drive_web">https://drive.google.com/file/d/1zmuRVxFWaRYZkPC1G3N6f-tpOsTVhb8Q/view?usp=drive_web</a>
9	22-06-2021 Tue	P3	3	dominant errors, random errors, - 1. <a href="http://meet.google.com/eyh-jubt-wty">http://meet.google.com/eyh-jubt-wty</a> 2. <a href="https://drive.google.com/file/d/1jEkWigJ-yinnFRzWvjDW-EcuK_7jgz9ul/view?usp=drive_web">https://drive.google.com/file/d/1jEkWigJ-yinnFRzWvjDW-EcuK_7jgz9ul/view?usp=drive_web</a>
10	22-06-2021 Tue	P5	2	different types of research -
11	23-06-2021 Wed	P3	2	criteria of good research. -
12	29-06-2021 Tue	P3	3	rejection of spurious measurements., systematic errors - 1. <a href="http://meet.google.com/dnp-whdq-syi">http://meet.google.com/dnp-whdq-syi</a> 2. <a href="https://drive.google.com/file/d/1WH1yHI5B6AAmb470kk38vRIOssuDoRLX/view?usp=drive_web">https://drive.google.com/file/d/1WH1yHI5B6AAmb470kk38vRIOssuDoRLX/view?usp=drive_web</a>

#	Date & Day	Hr	Mod	Topic Covered
13	29-06-2021 Tue	P5	2	Objectives and motivation in research -
14	30-06-2021 Wed	P3	2	Research and scientific method -
15	06-07-2021 Tue	P5	3	Problems -
16	06-07-2021 Tue	P3	3	Estimating and reporting of errors - <a href="http://meet.google.com/ijd-rddb-vfm">http://meet.google.com/ijd-rddb-vfm</a>
17	07-07-2021 Wed	P3	3	absolute and relative errors,errors with reading scales - <a href="http://meet.google.com/hhq-qwws-kgz">http://meet.google.com/hhq-qwws-kgz</a>
18	13-07-2021 Tue	P3	2	Objectives and motivation in research - <a href="https://meet.google.com/ocn-pczm-ifn">https://meet.google.com/ocn-pczm-ifn</a>
19	13-07-2021 Tue	P5	3	error bars and graphical representation -
20	14-07-2021 Wed	P3	3	Significant figures- Basic ideas of error measurement -
21	27-07-2021 Tue	P3	2	Research-Introduction - <a href="http://meet.google.com/ysv-xunb-gyu">http://meet.google.com/ysv-xunb-gyu</a>
22	03-08-2021 Tue	P3	2	different types of research - <a href="https://meet.google.com/gdy-ccrr-dzt">https://meet.google.com/gdy-ccrr-dzt</a>
23	11-08-2021 Wed	P3	2	Thesis/ Report writing - preliminary section,Title page, declaration of author, certificate of supervisor, table of contents - <a href="http://meet.google.com/edc-unjt-hdv">http://meet.google.com/edc-unjt-hdv</a>
24	17-08-2021 Tue	P3	2	, list of tables and figures, preface acknowledgement - <a href="http://meet.google.com/rcw-mprb-gro">http://meet.google.com/rcw-mprb-gro</a>
25	15-09-2021 Wed	P3	2	research approaches -
26	06-10-2021 Wed	P3	2	criteria of good research. -
27	13-10-2021 Wed	P3	2	Research methods and methodology -
28	26-10-2021 Tue	P5	2	Research and scientific method -
29	27-10-2021 Wed	P3	2	Various steps in a research process -
30	02-11-2021 Tue	P5	2	Conclusions, references,experimental section, results and discussion,importance of literature survey,Main Text (abstract, introduction,,scope for future study -
31	09-11-2021 Tue	P5	2	Significance of research -
32	23-11-2021 Tue	P5	3	Variance in measurements -

#	Date & Day	Hr	Mod	Topic Covered
33	24-11-2021 Wed	P3	3	standard deviation -



Attendance Register - PHY S5 (2019) - STATISTICAL PHYSICS, RESEARCH METHODOLOGY AND DISASTER MANAGEMENT

Table with columns for Month-Year, Date, Stud Name, and attendance for months 06, 07, 08, 09, 10, 11. Includes columns for TOT, ATT, DL, and %.

Month-Year		06															07							08					09	10										11											TOT	ATT	DL	%	
Date		1	2	8	9	14	15	15	16	16	17	22	22	23	23	29	29	30	5	6	6	7	12	13	13	14	27	3	4	11	16	17	23	15	1	6	13	21	22	26	27	28	29	2	5	9	11	12	18	18	19	23	24	25	26
Roll	Stud Name	P5	P3	P5	P3	P1	P3	P5	P1	P3	P5	P3	P5	P1	P3	P5	P3	P1	P3	P5	P3	P1	P3	P5	P3	P3	P1	P3	P1	P3	P1	P3	P3	P3	P3	P2	P3	P5	P3	P2	P3	P2	P4	P3	P5	P3	P2	P3	54	51	0	94.44			
52	BHAVANA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	54	51	0	94.44		
53	GREESHMA KURUP	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	54	53	0	98.15			
54	VYSHNAV V S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	54	51	0	94.44	
<b>Total Absentees</b>		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	16	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								

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**Exam Mark Details**

Exam Name: <b>Model Exam</b>	Class: <b>PHY S5 (2019)</b>	Exam Date: <b>14-12-2021</b>
Subject: <b>PY1542 - STATISTICAL PHYSICS, RESEARCH METHODOLOGY AND DISASTER MANAGEMENT</b>		Faculty: <b>Dr Roxy M S,Dr. Sankar S,Saranya Babu</b>

Roll No	Student Name	Marks	Percentage	Class Att(%)
1	ABHIJITH V	73	91.25	100.00
2	ADITHYA KRISHNAN	78	97.50	100.00
3	AISWARYA DAS M	72	90.00	98.15
4	AJMI SALAM	70	87.50	94.44
5	AJNA N S	63	78.75	100.00
6	AMRUTHA RAJ	73	91.25	100.00
7	ARCHA RAJ	69	86.25	96.30
8	ARCHANA M	71	88.75	100.00
10	AVANI J LAL	68	85.00	92.59
11	K R RESHMI RAJ	78	97.50	100.00
12	MANU S	61	76.25	100.00
13	NISHANTH S	79	98.75	96.30
14	PRASITHA P	80	100.00	98.15
15	RISHANA A	69	86.25	100.00
16	SREENATH S	63	78.75	100.00
17	VENKIDESH R	NA	NA	92.59
18	A R GOKUL KRISHNA	72	90.00	98.15
19	ABHAI ASHOK	80	100.00	100.00
20	ABHIJITH S	73	91.25	92.59
21	ABHISHEK S	64	80.00	98.15
22	AHIN S	73	91.25	94.44
23	AKHILA SREELAL	70	87.50	100.00
24	ALAN R KUMARJI	62	77.50	98.15
25	AMITH R	74	92.50	100.00
26	ANANDHU S	62	77.50	98.15
27	ANJU J S	78	97.50	100.00
28	ANU A S	73	91.25	100.00
29	ANU ROY B	78	97.50	100.00
30	ATHIRA KRISHNAN	77	96.25	100.00
31	ATHUL LAL	75	93.75	100.00
32	G M BIMMI VARMA	80	100.00	96.30
33	GANESH R	74	92.50	96.30
34	GOKUL KUMAR G	76	95.00	96.30
35	KASINADH R	64	80.00	90.74
36	KRISHNA GIRI	76	95.00	90.74
37	KRISHNA MADHAV	79	98.75	98.15

Roll No	Student Name	Marks	Percentage	Class Att(%)
38	LAKSHMIPRIYA E V	74	92.50	94.44
39	MALAVIKA S K	72	90.00	96.30
40	MEGHA M	79	98.75	100.00
41	MOHAMMED BILAL S	77	96.25	94.44
42	MUKUNDAN A D	80	100.00	96.30
43	NAYANA S S	79	98.75	100.00
44	SANDRA SANTHOSH	80	100.00	100.00
45	SARATH B	78	97.50	100.00
46	SARATH LENIN	64	80.00	94.44
47	SARATH S L	78	97.50	98.15
48	SHILPA G	79	98.75	98.15
49	SREEKUTTY S	76	95.00	92.59
50	VISHNU PRAKASH	73	91.25	100.00
51	ABHIDEV S R	76	95.00	96.30
52	BHAVANA S	78	97.50	94.44
53	GREESHMA KURUP	73	91.25	98.15
54	VYSHNAV V S	79	98.75	94.44

Students Count	Students appeared in Exam	No.of Students with % marks						Students failed (<32mark)	Class Avg
		>=90	75-90	60-75	50-60	40-50	<40		
53	52	38	14	0	0	0	0	0	73.5

**Remarks:**

**Signature of Faculty:**

**Signature of HOD:**

**Exam Mark Details**

Exam Name: <b>Asgmt 1</b>	Class: <b>PHY S5 (2019)</b>	Exam Date: <b>09-11-2021</b>
Subject: <b>PY1542 - STATISTICAL PHYSICS, RESEARCH METHODOLOGY AND DISASTER MANAGEMENT</b>		Faculty: <b>Dr Roxy M S,Dr. Sankar S,Saranya Babu</b>

Roll No	Student Name	Marks	Percentage	Class Att(%)
1	ABHIJITH V	5	100.00	100.00
2	ADITHYA KRISHNAN	5	100.00	100.00
3	AISWARYA DAS M	5	100.00	97.73
4	AJMI SALAM	5	100.00	93.18
5	AJNA N S	5	100.00	100.00
6	AMRUTHA RAJ	5	100.00	100.00
7	ARCHA RAJ	5	100.00	95.45
8	ARCHANA M	5	100.00	100.00
10	AVANI J LAL	5	100.00	90.91
11	K R RESHMI RAJ	5	100.00	100.00
12	MANU S	5	100.00	100.00
13	NISHANTH S	5	100.00	95.45
14	PRASITHA P	5	100.00	97.73
15	RISHANA A	5	100.00	100.00
16	SREENATH S	5	100.00	100.00
17	VENKIDESH R	5	100.00	90.91
18	A R GOKUL KRISHNA	5	100.00	97.73
19	ABHAI ASHOK	5	100.00	100.00
20	ABHIJITH S	5	100.00	90.91
21	ABHISHEK S	5	100.00	97.73
22	AHIN S	5	100.00	93.18
23	AKHILA SREELAL	5	100.00	100.00
24	ALAN R KUMARJI	5	100.00	97.73
25	AMITH R	5	100.00	100.00
26	ANANDHU S	5	100.00	97.73
27	ANJU J S	5	100.00	100.00
28	ANU A S	5	100.00	100.00
29	ANU ROY B	5	100.00	100.00
30	ATHIRA KRISHNAN	5	100.00	100.00
31	ATHUL LAL	5	100.00	100.00
32	G M BIMMI VARMA	5	100.00	95.45
33	GANESH R	5	100.00	95.45
34	GOKUL KUMAR G	5	100.00	95.45
35	KASINADH R	5	100.00	88.64
36	KRISHNA GIRI	5	100.00	88.64
37	KRISHNA MADHAV	5	100.00	97.73

Roll No	Student Name	Marks	Percentage	Class Att(%)
38	LAKSHMIPRIYA E V	5	100.00	93.18
39	MALAVIKA S K	5	100.00	95.45
40	MEGHA M	5	100.00	100.00
41	MOHAMMED BILAL S	5	100.00	93.18
42	MUKUNDAN A D	5	100.00	95.45
43	NAYANA S S	5	100.00	100.00
44	SANDRA SANTHOSH	5	100.00	100.00
45	SARATH B	5	100.00	100.00
46	SARATH LENIN	5	100.00	93.18
47	SARATH S L	5	100.00	97.73
48	SHILPA G	5	100.00	97.73
49	SREEKUTTY S	5	100.00	90.91
50	VISHNU PRAKASH	5	100.00	100.00
51	ABHIDEV S R	5	100.00	95.45
52	BHAVANA S	5	100.00	93.18
53	GREESHMA KURUP	5	100.00	97.73
54	VYSHNAV V S	5	100.00	93.18

Students Count	Students appeared in Exam	No.of Students with % marks						Students failed (<3mark)	Class Avg
		>=90	75-90	60-75	50-60	40-50	<40		
53	53	53	0	0	0	0	0	0	5

**Remarks:**

**Signature of Faculty:**

**Signature of HOD:**

**SREE NARAYANA COLLEGE KOLLAM**Affiliated to University of Kerala  
NAAC Re-accredited with 'A' grade**Sessional mark report : PHY S5 (2019) - STATISTICAL PHYSICS, RESEARCH METHODOLOGY AND DISASTER MANAGEMENT**

Roll No	Candidate Code	Student Name	Test (10.00)	Asgmt (5.00)	Att (5.00)	Add Mark	Total Internal	Remarks	signature of Candidates
1	23019132001	ABHIJITH V	9.13	5.00	5.00	0	20		
2	23019132002	ADITHYA KRISHNAN	9.75	5.00	5.00	0	20		
3	23019132003	AISWARYA DAS M	9.00	5.00	5.00	0	19		
4		AJMI SALAM	8.75	5.00	5.00	0	19		
5	23019132005	AJNA N S	7.88	5.00	5.00	0	18		
6	23019132006	AMRUTHA RAJ	9.13	5.00	5.00	0	20		
7	23019132007	ARCHA RAJ	8.63	5.00	5.00	0	19		
8	23019132008	ARCHANA M	8.88	5.00	5.00	0	19		
10		AVANI J LAL	8.50	5.00	5.00	0	19		
11	23019132011	K R RESHMI RAJ	9.75	5.00	5.00	0	20		
12	23019132012	MANU S	7.63	5.00	5.00	0	18		
13	23019132013	NISHANTH S	9.88	5.00	5.00	0	20		
14	23019132014	PRASITHA P	10.00	5.00	5.00	0	20		
15	23019132015	RISHANA A	8.63	5.00	5.00	0	19		
16	23019132016	SREENATH S	7.88	5.00	5.00	0	18		
17		VENKIDESH R	0.00	5.00	5.00	0	10		
18		A R GOKUL KRISHNA	9.00	5.00	5.00	0	19		
19	23019132019	ABHAI ASHOK	10.00	5.00	5.00	0	20		
20		ABHIJITH S	9.13	5.00	5.00	0	20		
21	23019132021	ABHISHEK S	8.00	5.00	5.00	0	18		
22		AHIN S	9.13	5.00	5.00	0	20		
23		AKHILA SREELAL	8.75	5.00	5.00	0	19		
24	23019132024	ALAN R KUMARJI	7.75	5.00	5.00	0	18		
25	23019132025	AMITH R	9.25	5.00	5.00	0	20		

Roll No	Candidate Code	Student Name	Test (10.00)	Asgmt (5.00)	Att (5.00)	Add Mark	Total Internal	Remarks	signature of Candidates
26	23019132026	ANANDHU S	7.75	5.00	5.00	0	18		
27	23019132027	ANJU J S	9.75	5.00	5.00	0	20		
28	23019132028	ANU A S	9.13	5.00	5.00	0	20		
29	23019132029	ANU ROY B	9.75	5.00	5.00	0	20		
30	23019132030	ATHIRA KRISHNAN	9.63	5.00	5.00	0	20		
31	23019132031	ATHUL LAL	9.38	5.00	5.00	0	20		
32		G M BIMMI VARMA	10.00	5.00	5.00	0	20		
33		GANESH R	9.25	5.00	5.00	0	20		
34	23019132034	GOKUL KUMAR G	9.50	5.00	5.00	0	20		
35	23019132035	KASINADH R	8.00	5.00	5.00	0	18		
36		KRISHNA GIRI	9.50	5.00	5.00	0	20		
37	23019132037	KRISHNA MADHAV	9.88	5.00	5.00	0	20		
38		LAKSHMIPRIYA E V	9.25	5.00	5.00	0	20		
39	23019132039	MALAVIKA S K	9.00	5.00	5.00	0	19		
40	23019132040	MEGHA M	9.88	5.00	5.00	0	20		
41		MOHAMMED BILAL S	9.63	5.00	5.00	0	20		
42	23019132042	MUKUNDAN A D	10.00	5.00	5.00	0	20		
43	23019132043	NAYANA S S	9.88	5.00	5.00	0	20		
44	23019132044	SANDRA SANTHOSH	10.00	5.00	5.00	0	20		
45	23019132045	SARATH B	9.75	5.00	5.00	0	20		
46		SARATH LENIN	8.00	5.00	5.00	0	18		
47		SARATH S L	9.75	5.00	5.00	0	20		
48	23019132048	SHILPA G	9.88	5.00	5.00	0	20		
49		SREEKUTTY S	9.50	5.00	5.00	0	20		
50	23019132050	VISHNU PRAKASH	9.13	5.00	5.00	0	20		
51		ABHIDEV S R	9.50	5.00	5.00	0	20		
52	23019132052	BHAVANA S	9.75	5.00	5.00	0	20		
53	23019132053	GREESHMA KURUP	9.13	5.00	5.00	0	20		

Roll No	Candidate Code	Student Name	Test (10.00)	Asgmt (5.00)	Att (5.00)	Add Mark	Total Internal	Remarks	signature of Candidates
54		VYSHNAV V S	9.88	5.00	5.00	0	20		

Faculty (sign)	HOD (sign)	Principal (sign)
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## Activity Details Report 2021-06-01 To 2021-11-24

**Faculty: Dr Roxy M S**

**Physics**

S. N	Description	From Date	To Date	Created By	From Time	To Time	Suspended Hours	Handover Hours
1	On duty in CV camp at University College, Trivandrum	14/07/2021		Dr Roxy M S	00:00:00	00:00:00	0	0
2	On duty in the CV camp at University College, Trivandrum. Uploaded video class in Google classroom. <a href="https://drive.google.com/file/d/1xTg-2jky4Tg6lZO2xBciiuOZYfZDvMA4/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/1xTg-2jky4Tg6lZO2xBciiuOZYfZDvMA4/view?usp=drive_web&amp;authuser=0</a>	14/07/2021		Dr Roxy M S	00:00:00	00:00:00	0	0
3	Valuation duty. Uploaded materials. <a href="https://drive.google.com/file/d/1UJyCWuDJE3gaWwh65EyN3bquQsL3EsqM/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/1UJyCWuDJE3gaWwh65EyN3bquQsL3EsqM/view?usp=drive_web&amp;authuser=0</a> <a href="https://classroom.google.com/w/MzYwOTY4NTkwNDgz/tc/MzY5NTc5ODYxNjEw">https://classroom.google.com/w/MzYwOTY4NTkwNDgz/tc/MzY5NTc5ODYxNjEw</a>	16/07/2021		Dr Roxy M S	00:00:00	00:00:00	0	0



S. N	Description	From Date	To Date	Created By	From Time	To Time	Suspended Hours	Handover Hours
4	On duty in CV camp. Uploaded materials. <a href="https://drive.google.com/file/d/1sYuHIJTKE TRr2Lhtb9nA581pDI mzDdAq/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/1sYuHIJTKE TRr2Lhtb9nA581pDI mzDdAq/view?usp=drive_web&amp;authuser=0</a> <a href="https://drive.google.com/file/d/1IRhYtC7poh giZ3GxAGAQv-YB_Ndi7GkU/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/1IRhYtC7poh giZ3GxAGAQv-YB_Ndi7GkU/view?usp=drive_web&amp;authuser=0</a>	19/07/2021		Dr Roxy M S	00:00:00	00:00:00	0	0
5	On duty as external examiner for BSc Sem 6 Practical examination.	20/07/2021		Dr Roxy M S	09:30:00	04:30:00	0	0
6	Semester 6 External Practical exam duty at St Xaviers college, Thumba.	22/07/2021		Dr Roxy M S	09:31:00	04:30:00	0	0
7	Semester 6 External Practical exam duty at St Xaviers college, Thumba.	23/07/2021		Dr Roxy M S	09:30:00	04:30:00	0	0
8	University Examination - invigilation duty.	05/07/2021		Dr Roxy M S	09:30:00	01:30:00	0	0
9	University Examination (Sem -3 ) - Invigilation duty	02/08/2021		Dr Roxy M S	01:30:00	04:30:00	0	0
10	Performed as external examiner for conducting Kerala University 4th Semester MSc Practical Examination at St. Xavier's College, Thumba, Trivandrum.	09/08/2021		Dr Roxy M S	09:30:00	03:30:00	0	0
11	Performed as external examiner for conducting Kerala University 4th Semester MSc Practical Examination at St. Xavier's College, Thumba, Trivandrum.	10/08/2021		Dr Roxy M S	09:30:00	03:30:00	0	0
12	Performed as external examiner for conducting Kerala University 4th Semester MSc Practical Examination at St. Xavier's College, Thumba, Trivandrum.	12/08/2021		Dr Roxy M S	09:30:00	03:30:00	0	0

S. N	Description	From Date	To Date	Created By	From Time	To Time	Suspended Hours	Handover Hours
13	Performed as external examiner for conducting Kerala University 4th Semester MSc Viva Examination at St. Xavier's College, Thumba, Trivandrum.	13/08/2021		Dr Roxy M S	09:30:00	03:30:00	0	0
14	Performed invigilation duty - IDE Examination at S N College, Kollam	16/08/2021		Dr Roxy M S	09:00:00	12:30:00	0	0
15	Conducted online live revision class of IV Semester BSc Physics topics for final year BSc Physics main students. <a href="http://meet.google.com/git-htm-tum">http://meet.google.com/git-htm-tum</a>	26/08/2021		Dr Roxy M S	11:00:00	12:00:00	0	0
16	Conducted online live revision class of First Semester MSc Physics topics for Second Semester MSc Physics students. <a href="http://meet.google.com/sqo-cmor-jev">http://meet.google.com/sqo-cmor-jev</a>	27/08/2021		Dr Roxy M S	11:00:00	12:00:00	0	0
17	CL	26/11/2021		Dr Roxy M S	00:00:00	00:00:00	2	0
18	CL	25/11/2021		Dr Roxy M S	00:00:00	00:00:00	0	3
19	Study leave for Sem2 University exam.	30/11/2021		Dr Roxy M S	00:00:00	00:00:00	1	0
20	Study leave	30/11/2021		Dr Roxy M S	00:00:00	00:00:00	1	0
21	Study leave for Sem2 University exam	01/12/2021		Dr Roxy M S	00:00:00	00:00:00	1	0
22	Study leave for Sem2 University exam	02/12/2021		Dr Roxy M S	00:00:00	00:00:00	3	0
23	Sem2 University exam	07/12/2021		Dr Roxy M S	00:00:00	00:00:00	1	0
24	Sem2 University exam	06/12/2021		Dr Roxy M S	00:00:00	00:00:00	1	0

S. N	Description	From Date	To Date	Created By	From Time	To Time	Suspended Hours	Handover Hours
25	Sem 2 University exam	09/12/2021		Dr Roxy M S	00:00:00	00:00:00	3	0
26	University Exam	19/01/2022	19/01/2022	Dr Roxy M S	09:30:00	10:30:00	1	0
27	University Exam	19/01/2022	19/01/2022	Dr Roxy M S	09:30:00	10:30:00	1	0
28	University Exam	19/01/2022	19/01/2022	Dr Roxy M S	09:30:00	10:30:00	1	0
29	University practical examination	20/01/2022	20/01/2022	Dr Roxy M S	09:30:00	12:30:00	3	0
30	Sem 2 UG PCA Physics practical exam duty at Govt. College, Kariavattom	12/12/2022	12/12/2022	Dr Roxy M S	09:30:00	16:30:00	0	0



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## **COURSE FILE**

Branch : **Physics** Year : **20-23**  
Semester : **Semester 2**  
Subject : **HEAT AND THERMODYNAMICS** Subject Code : **PY1241**

Name of Staff : **Srijith S**  
Mobile No. : **9633500425**  
Designation : **Asst. Professor**  
Department : **Physics**

Branch : **Physics**  
Semester : **Semester 2**

Year : **20-23**

Subject : **HEAT AND THERMODYNAMICS**

Subject Code : **PY1241**

Name of Staff : **Srijith S**  
Mobile No. : **9633500425**  
Designation : **Asst. Professor**  
Department : **Physics**  
Signature :

**SCHEDULE OF WORK**

	1	2	3	4	5
Mon					
Tue			HATD - SS		
Wed					
Thu					
Fri					



**Time Table - PHY S2 (2020)**

Faculty Advisors:Rehna R

	<b>P1</b>		<b>P2</b>		<b>P3</b>		<b>P4</b>		<b>P5</b>
<b>Mon</b>	<b>PC I</b> VB 8:30-9:25	Break	<b>PC I</b> PP 9:30-10:25	Break	<b>MGS : ML</b> AU 10:30-11:25	Break	<b>CWAIP 2</b> AR 11:30-12:20	Break	<b>ESDM</b> VS 12:25-13:30
<b>Tue</b>	<b>CWAIP 2</b> VPV 8:30-9:25		<b>EGUW</b> IR 9:30-10:25		<b>HATD</b> SS 10:30-11:25		<b>MGS : ML</b> MSB 11:30-12:20		<b>ESDM</b> PMC 12:25-13:30
<b>Wed</b>	<b>ESDM</b> CCP 8:30-9:25		<b>PC I</b> MS 9:30-10:25		<b>EGUW</b> CCP 10:30-11:25		<b>MGS : ML</b> RS 11:30-12:20		<b>ESDM</b> CCP 12:25-13:30
<b>Thu</b>	<b>EGUW</b> VS 8:30-9:25		<b>MGS</b> NS,NS ..... <b>HNG : HN</b> KN ..... <b>MGS : ML</b> NS,NS 9:30-10:25		<b>CWAIP 2</b> VPV ..... <b>PC I</b> NCP 10:30-11:25		<b>ESDM</b> IR 11:30-12:20		-
<b>Fri</b>	-		<b>EGUW</b> PMC 9:30-10:25		<b>CWAIP 2</b> AR 10:30-11:25		<b>HATD</b> RR 11:30-12:20		-

Sub Shortname	Subject Name	Faculty (shortname fullname)
PC I	CH1231.1 PHYSICAL AND INDUSTRIAL CHEMISTRY	<ul style="list-style-type: none"> <li>• VB   Dr. Vivek B</li> <li>• PP   Dr. Praveen Prakash</li> <li>• MS   Dr. Mini S</li> <li>• NCP   Dr. P Nikhil Chandra</li> </ul>
MGS	ML1211.1 Gadya Sahithyam	<ul style="list-style-type: none"> <li>• AU   Adheesh U</li> <li>• MSB   Dr. Biju M S</li> <li>• RS   rekha.s Radhesan</li> <li>• NS   Dr. Sreeja. N</li> </ul>
CWAIP 2	MM1231.1 CALCULUS WITH APPLICATION IN PHYSICS- 2	<ul style="list-style-type: none"> <li>• AR   Dr. Akhila R</li> <li>• VPV   Vivek P V</li> </ul>
ESDM	EN1211.1 Language Course 3:Environmental Studies and Disaster Management	<ul style="list-style-type: none"> <li>• VS   Viji S</li> <li>• PMC   Dr. Priyanka M C</li> <li>• CCP   Chinnu Chandran P</li> <li>• IR   Indu R</li> </ul>
EGUW	EN1212.1 Language Course 4: English Grammar Usage and Writing	<ul style="list-style-type: none"> <li>• IR   Indu R</li> <li>• CCP   Chinnu Chandran P</li> <li>• VS   Viji S</li> <li>• PMC   Dr. Priyanka M C</li> </ul>
HATD	PY1241 HEAT AND THERMODYNAMICS	<ul style="list-style-type: none"> <li>• SS   Srijith S</li> <li>• RR   Rehna R</li> </ul>
HNG	HN1211.1 Hindi Nibandh Aur Anya Gadya Vidhyan	<ul style="list-style-type: none"> <li>• KN   Dr.Manju K N</li> </ul>



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Lesson Plan of **HEAT AND THERMODYNAMICS** for class **PHY S2 (2020)**

Faculty: Srijith S

Available Hours: **15**

Planned Hours: **15**

Sl.No	Date	Per	Mod	Sub Topic	Mode	Remarks
1	18-05-2021	P3	3	Definition of entropy,		
2	25-05-2021	P3	3	Definition of entropy,		
3	01-06-2021	P3	3	irreversible cycle		
4	08-06-2021	P3	3	Clausius inequality		
5	15-06-2021	P3	3	second law of thermodynamics		
6	22-06-2021	P3	3	entropy		
7	29-06-2021	P3	3	available energy,		
8	06-07-2021	P3	3	Entropy		
9	13-07-2021	P3	3	probability		
10	20-07-2021	P3	3	disorder Nernst theorem		
11	27-07-2021	P3	3	third law of thermodynamics		
12	03-08-2021	P3	3	phase transition		
13	31-08-2021	P3	3	phase diagram,		
14	07-09-2021	P3	3	first order and second order phase transition		
15	14-09-2021	P3	3	Clausius-Clepeyron Equation		



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### Subject Coverage

Class: PHY S2 (2020)

Subject: HEAT AND THERMODYNAMICS

Faculty: Srijith S

#	Date & Day	Hr	Mod	Topic Covered	Mode
1	18-05-2021 Tue	P3	3	Entropy -	L
2	25-05-2021 Tue	P3	3	third law of thermodynamics -	L
3	01-06-2021 Tue	P3	3	Entropy -	L
4	08-06-2021 Tue	P3	3	probability -	L
5	15-06-2021 Tue	P3	3	disorder Nernst theorem -	L
6	22-06-2021 Tue	P3	3	third law of thermodynamics -	L
7	29-06-2021 Tue	P3	3	phase diagram,,phase transition -	L
8	02-07-2021 Fri	P2	3	Definition of entropy, - <a href="https://meet.google.com/tgb-raem-tvg">https://meet.google.com/tgb-raem-tvg</a>	L
9	06-07-2021 Tue	P3	3	first order and second order phase transition,phase diagram, -	L
10	09-07-2021 Fri	P1	3	Definition of entropy, - <a href="https://meet.google.com/juw-gfzy-drk">https://meet.google.com/juw-gfzy-drk</a>	L
11	13-07-2021 Tue	P3	3	phase transition -	L
12	20-07-2021 Tue	P3	3	Clausius-Clepeyron Equation -	L
13	30-07-2021 Fri	P1	3	irreversible cycle - <a href="https://meet.google.com/eqe-hyih-zkr">https://meet.google.com/eqe-hyih-zkr</a>	L
14	03-08-2021 Tue	P3	3	Clausius-Clepeyron Equation,first order and second order phase transition -	L
15	06-08-2021 Fri	P2	3	Clausius inequality -	L
16	13-08-2021 Fri	P1	3	available energy,,entropy,second law of thermodynamics -	L



#	Date & Day	Hr	Mod	Topic Covered	Mode
17	31-08-2021 Tue	P3		REVISION	L

**Exam Mark Details**

Exam Name: <b>Model Exam</b>	Class: <b>PHY S2 (2020)</b>	Exam Date: <b>13-09-2021</b>
Subject: <b>PY1241 - HEAT AND THERMODYNAMICS</b>		Faculty: <b>Rehna R,Srijith S</b>

Roll No	Student Name	Marks	Percentage	Class Att(%)
1	ABILAL A	75	93.75	96.88
2	ADITHYA V S	78	97.50	93.75
3	ADITHYAN J	69	86.25	93.75
4	AMARNATH SANTHOSH	67	83.75	90.63
5	AMRUTHA KESAV	79	98.75	81.25
6	ANJANA VISWAN	78	97.50	96.88
7	ASWATHY.L.R	69	86.25	84.38
8	HARI SANKAR.J	75	93.75	87.50
9	KALIDAS. G. S	68	85.00	81.25
10	KIRAN RAJ K R	40	50.00	53.13
11	MALAVIKA P DAS	74	92.50	100.00
12	MUHAMMED BILAL SALAHUDEEN	77	96.25	93.75
13	NAVYA . S	78	97.50	93.75
14	PRIBIN J B	66	82.50	87.50
16	SAYEDALI S	67	83.75	81.25
17	SREATHA. P SREEKUMAR	79	98.75	93.75
18	SRUTHI.B.S	78	97.50	90.63
19	THASLEEMA.H	80	100.00	96.88
20	ABHIJITH B	72	90.00	100.00
21	ABHIRAMAN N S	65	81.25	65.63
22	AISWARYA M	76	95.00	96.88
23	ARATHY . S	78	97.50	93.75
24	ARATHY KRISHNAN	80	100.00	96.88
25	ARYA S G	79	98.75	100.00
26	GANESH S KUMAR	73	91.25	90.63
27	GOWRI PRADEEP	76	95.00	84.38
28	GOWTHAM BABU	75	93.75	90.63
29	JEEVAN J	70	87.50	71.88
30	JITHIN J K	64	80.00	75.00
31	KARTHIKSIVAN	60	75.00	87.50
32	KRIPASON V P	70	87.50	96.88
33	KRISHNA MANIKANDAN	60	75.00	93.75
34	LEKSHMI. R	70	87.50	90.63
35	MADHAV S	65	81.25	87.50
37	MEENU .B	79	98.75	100.00
38	PRANAV ULLAS	72	90.00	100.00

Roll No	Student Name	Marks	Percentage	Class Att(%)
39	SHREYAS S M	73	91.25	93.75
40	SREELEKSHMI A	80	100.00	100.00
41	SREEPARVATHY A	79	98.75	100.00
42	SRUTHI S	60	75.00	100.00
43	VAISHNAV MS	73	91.25	75.00
44	VANDANA P VINOD	80	100.00	100.00
45	VIPIN S	67	83.75	84.38
46	M L SANDHRA	80	100.00	100.00
48	Vighnesh M	NA	NA	100.00

Students Count	Students appeared in Exam	No.of Students with % marks						Students failed (<30mark)	Class Avg
		>=90	75-90	60-75	50-60	40-50	<40		
45	44	27	16	0	1	0	0	0	72.1136

**Remarks:**

**Signature of Faculty:**

**Signature of HOD:**

**SREE NARAYANA COLLEGE KOLLAM**Affiliated to University of Kerala  
NAAC Re-accredited with 'A' grade**Sessional mark report : PHY S2 (2020) - HEAT AND THERMODYNAMICS**

Roll No	Candidate Code	Student Name	Asgmt (10.00)	Test (10.00)	Add Mark	Total Internal	Remarks	signature of Candidates
1	23020132001	ABILAL A	10.00	9.38	0	20		
2	23020132002	ADITHYA V S	10.00	9.75	0	20		
3	23020132003	ADITHYAN J	10.00	8.63	0	19		
4	23020132004	AMARNATH SANTHOSH	10.00	8.38	0	19		
5	23020132005	AMRUTHA KESAV	10.00	9.88	0	20		
6	23020132006	ANJANA VISWAN	10.00	9.75	0	20		
7	23020132007	ASWATHY.L.R	10.00	8.63	0	19		
8	23020132008	HARI SANKAR.J	10.00	9.38	0	20		
9	23020132009	KALIDAS. G. S	10.00	8.50	0	19		
10	23020132010	KIRAN RAJ K R	10.00	5.00	0	15		
11	23020132011	MALAVIKA P DAS	10.00	9.25	0	20		
12	23020132012	MUHAMMED BILAL SALAHUDEEN	10.00	9.63	0	20		
13	23020132013	NAVYA . S	10.00	9.75	0	20		
14	23020132014	PRIBIN J B	10.00	8.25	0	19		
16	23020132016	SAYEDALI S	10.00	8.38	0	19		
17	23020132017	SREATHA. P SREEKUMAR	10.00	9.88	0	20		
18	23020132018	SRUTHI.B.S	10.00	9.75	0	20		
19	23020132019	THASLEEMA.H	10.00	10.00	0	20		
20	23020132020	ABHIJITH B	10.00	9.00	0	19		
21	23020132021	ABHIRAMAN N S	10.00	8.13	0	19		
22	23020132022	AISWARYA M	10.00	9.50	0	20		
23	23020132023	ARATHY . S	10.00	9.75	0	20		
24	23020132024	ARATHY KRISHNAN	10.00	10.00	0	20		
25	23020132025	ARYA S G	10.00	9.88	0	20		

Roll No	Candidate Code	Student Name	Asgmt (10.00)	Test (10.00)	Add Mark	Total Internal	Remarks	signature of Candidates
26	23020132026	GANESH S KUMAR	10.00	9.13	0	20		
27	23020132027	GOWRI PRADEEP	10.00	9.50	0	20		
28	23020132028	GOWTHAM BABU	10.00	9.38	0	20		
29	23020132029	JEEVAN J	10.00	8.75	0	19		
30	23020132030	JITHIN J K	10.00	8.00	0	18		
31	23020132031	KARTHIKSIVAN	10.00	7.50	0	18		
32	23020132032	KRIPASON V P	10.00	8.75	0	19		
33	23020132033	KRISHNA MANIKANDAN	10.00	7.50	0	18		
34	23020132034	LEKSHMI. R	10.00	8.75	0	19		
35	23020132035	MADHAV S	10.00	8.13	0	19		
37	23020132037	MEENU .B	10.00	9.88	0	20		
38	23020132038	PRANAV ULLAS	10.00	9.00	0	19		
39	23020132039	SHREYAS S M	10.00	9.13	0	20		
40	23020132040	SREELEKSHMI A	10.00	10.00	0	20		
41	23020132041	SREEPARVATHY A	10.00	9.88	0	20		
42	23020132042	SRUTHI S	10.00	7.50	0	18		
43	23020132043	VAISHNAV MS	10.00	9.13	0	20		
44	23020132044	VANDANA P VINOD	10.00	10.00	0	20		
45	23020132045	VIPIN S	10.00	8.38	0	19		
46	23020132046	M L SANDHRA	10.00	10.00	0	20		
48	23020132048	Vighnesh M	10.00	0.00	0	10		

Faculty (sign)	HOD (sign)	Principal (sign)
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## Activity Details Report 2021-05-18 To 2021-08-31

**Faculty: Srijith S**

**Physics**

S. N	Description	From Date	To Date	Created By	From Time	To Time	Suspended Hours	Handover Hours
1	Moodle Content uploaded <a href="https://physicssnc.xeted.com/">https://physicssnc.xeted.com/</a>	12/07/2021		Srijith S	00:00:00	00:00:00	3	0
2	Moodle Content uploaded I MSc <a href="https://physicsworld.xeted.com/">https://physicsworld.xeted.com/</a>	14/07/2021		Srijith S	00:00:00	00:00:00	1	0
3	exam Duty VI SEM BSc.	05/07/2021		Srijith S	09:30:00	12:30:00	4	0
4	Practical Class @ College	14/07/2021		Srijith S	08:30:00	02:00:00	0	0
5	VI SEM BSc. Physics Practical duty (University Exam)	16/07/2021		Srijith S	09:30:00	03:30:00	2	0
6	VI SEM BSc. PCA Practical duty (University Exam)	22/07/2021		Srijith S	09:30:00	03:30:00	1	0
7	VI SEM BSc. PCA Practical duty (University Exam)	23/07/2021		Srijith S	09:30:00	03:30:00	3	0
8	VI SEM BSc. PCA Practical exam (Skilled Assistant)	27/07/2021		Srijith S	09:00:00	03:00:00	2	0
9	(Skilled Assistant ) VI SEM BSc. PCA Practical exam	28/07/2021		Srijith S	09:30:00	03:00:00	1	0
10	IV Sem M.Sc PHYSICS (Data Analysis) <a href="https://meet.google.com/nia-wmnw-acg">https://meet.google.com/nia-wmnw-acg</a>	31/07/2021		Srijith S	10:30:00	11:45:00	0	0

S. N	Description	From Date	To Date	Created By	From Time	To Time	Suspended Hours	Handover Hours
11	IV MSc Practical Exam duty (SkillAssistant)	09/08/2021	23/08/2021	Srijith S	09:00:00	02:45:00	0	0
12	IV MSc Practical Exam duty (Skill Assistant)	12/08/2021		Srijith S	09:00:00	02:45:00	0	0
13	IV MSc Practical Exam duty (Skill Assistant)	16/08/2021		Srijith S	09:01:00	02:45:00	0	0
14	IV MSc Practical Exam duty (Skill Assistant)	18/08/2021		Srijith S	09:00:00	03:15:00	0	0
15	Valuation Duty Sem 6 BSc Physics	04/08/2021		Srijith S	09:30:00	03:30:00	0	0
16	Appointed as Observer for the Kerala Entrance exam	05/08/2021		Srijith S	08:00:00	06:00:00	0	0
17	Exam Duty	01/09/2021		Srijith S	09:15:00	12:40:00	0	0
18	Exam Duty	03/09/2021		Srijith S	09:16:00	12:40:00	0	0
19	ONAM HOLIDAYS	14/08/2021		Srijith S	00:00:00	23:59:00	0	0

  
Principal  
Sree Narayana College  
Kollam

