

Astrophysics Seminar: Lunar Eclipse

Title:	Astrophysics Seminar: Lunar Eclipse
Date:	27.07.2018
Venue:	Seminar Hall, Department of Physics
Focus of the Event:	Skill Development
Organizing Body:	Department of Physics
Total Number of Attendees:	98



Event Report

Department of Physics, Sacred Heart College, Thevara has conducted a talk on lunar eclipse on 27.07.2018. 98 students were participated in the programme. The resource person talked about the traditional methods of calculating the passage of the celestial bodies and how modern astronomic methods do the same calculations. The talk also touched upon the possible origin of some of the prevalent superstitions in India concerning eclipses. In the modern age, people have gained a greater understanding of the significance of celestial phenomenon and are increasingly looking up to the heavens with wonder. The practice of amateur astronomy and star gazing is apt to inculcate a sense of scientific curiosity in young minds. A college like SH has a great part to play in fostering these impulses and allowing students to explore frontier areas of science.

Criterion 3: Research, Innovations and Extension

Additional Pictures



Criterion 3: Research, Innovations and Extension

Event Attendance Sheet

LIST OF PARTICIPANTS			
Name of the Class: UG students			
Organizing Body: Department of Physics			
Date: 27.07.2018			
Name of the Programme: Talk on Lunar Eclipse			
Sl No	Class No	Name of the Student	Attendance
1	17PPHY1681	THEERTHA RAMESH P M	Theertha
2	17PPHY1682	PAUL JACOB	Paul
3	17PPHY1683	JINCYMOL JOSEPH	Jincy
4	17PPHY1684	SREELEKSHMI KRISHNADAS	Sreelekshmi
5	17PPHY1685	ALDIN MARY THANICKAL	Aldin
6	17PPHY1686	LAKSHMIPRIYA R	Laxmi Priya
7	17PPHY1687	ANJU VARGHESE	Anju
8	17PPHY1688	NAVYA BIJU	Navya
9	17PPHY1691	JISMARY DEVASSY	Jismary
10	17PPHY1693	MAVADIGOTHI RUBY	Mavadigothi
11	16UPHY4503	AMALA TOMY	Amala
12	16UPHY4505	LEON NOBLE	Leon
13	16UPHY4507	ELSA BABY	Elsa
14	16UPHY4508	ROSHNI BENNY	Roshni
15	16UPHY4509	SUPRIYA S	Supriya
16	16UPHY4511	ABINAYA A KAMATH	Abinaya
17	16UPHY4512	ANUSREE SATHYAN	Anusree
18	16UPHY4513	REESA P JOHN	Reesa
19	16UPHY4514	ANJALI S NAIR	Anjali
20	16UPHY4515	MINCY LIYA IGNATIUS	Mincy
21	16UPHY4516	IRIN BABU	Irin
22	16UPHY4517	RESHMA ELSA BUI	Reshma
23	16UPHY4519	AKHIL V	Akhil
24	16UPHY4520	VIDULA J	Vidula
25	16UPHY4523	SONIYA SHAJI	Soniya
26	16UPHY4527	VISHNU VIJU	Vishnu

Criterion 3: Research, Innovations and Extension

61	17UCHE701	ANJALY RAJAN	
62	17UCHE702	S ADHEERTH	S Adheerth
63	17UCHE703	ARYA PRADEEP	Arya
64	17UCHE704	SYAMA ANIL	Syama
65	17UCHE705	GOPIKA G	Gopika
66	17UCHE706	ANJALA PIUS	Anjala
67	17UCHE707	AMITHA P. ASOK	Amitha
68	17UCHE708	ANJANA P S	Anjana
69	17UCHE709	SAMANTA SAM	Absent
70	17UCHE710	ANDRIA VARGHESE	Andria
71	17UCHE711	ANGEL ROSE THOMAS	Angel
72	17UCHE712	HARIKRISHNAN S J	Harikrishnan
73	17UCHE713	JINKLE THOMAS	Jinkle
74	17UCHE716	GAYATHRI VENUGOPAL	Gayathri
75	17UCHE717	KRISHNAPRIYA P T	Krishnapriya
76	17UCHE718	ALBIN DAVIES	Albin
77	17UCHE719	ELZA MARIA CYRIL	Elza
78	17UCHE720	SAIRA MINNU SUNIL	Saira
79	17UCHE721	JULIE JOHNY	Julie
80	17UCHE722	AINA FATHIMA A	Aina
81	17UCHE724	ELIZABETH SAJI	Elizabeth
82	17UCHE725	JERI JOSE	Jeri
83	17UCHE726	ANEETA JOSE P	Aneeta
84	17UCHE727	HRISHIKES A	Hrishikes
85	17UCHE730	ANJALI A	Anjali
86	17UCHE731	SARA ROSE MATHEW	Sara
87	17UCHE732	DIYA ANN SABU	Diya
88	17UCHE734	VARSHA VARGHESE	Varsha
89	17UCHE735	SOMITHA MATHEW	Somitha
90	17UCHE736	STAICY K T	Absent
91	17UCHE738	SUO JOSE	Suo
92	17UCHE739	MALAVIKA MOHAN K	Malavika
93	17UCHE740	APARNA P C	Aparna
94	17UCHE741	CHRISTEENA SABIN	Christeena
95	17UCHE742	ANN MARIA PRASAD	Ann Maria
96	17UCHE743	ARUN KRISHNA K.V	Arun
97	17UCHE745	YADHUKRISHNA K. C.	Yadhu
98	17UCHE746	GOUTHAM K	Goutham

