Students' Seminar

Objectives

- 1. To boost the students confidence
- 2. To encourage the students to do an in depth study of a particular topic
- 3. To inculcate a competitive spirit amongst the students.

Learning Outcomes

It is expected that after the seminar, the students will have an in depth knowledge of the topic that they have chosen. Their interaction with the teachers have help developed their confidence and acquired extra knowledge to have a deeper understanding of the subject.

The Department of Physics conducted a seminar for the Sixth Semester students on the 6th May 2023 in the Physics Laboratory. All the Sixth Semester students participated in the seminar in the presence of all the faculty members as well as all the physics honours' students. The list of the students who participated in the seminar and their topics for the same were outlined below:

Sl.No.	Name of Student	Topic		
1.	Yomica Hadia	Nuclear Reactors		
2.	Dafnitia Blah	Superconductivity		
3.	Marboklin Khongwar	Liquid Drop Model of an Atom		
4.	Sapam Manisana Devi	Types of Leptons		
5.	Ribailin Surong	Shell Model of the Nucleus		
6.	Alvareen Kharphuli	Infrared Spectroscopy		
7.	Safica Ramsiej	Nuclear Force		

In order to instill a competitive spirit amongst the students and to appreciate the efforts put up by them, two winners were selected for the seminar. Miss Dafnitia Blah was awarded the best presenter and was presented with a memento and the book "A Brief History of Time" by Stephen Hawking. Miss Safica Ramsiej was awarded the second place and was also presented with a memento and the book "The Universe in a Nutshell" by Stephen Hawking. The awards were presented by Prof. B. Kharkamni, HoD, Department of Physics, Lady Keane College and Prof. B Dkhar, Senior Lecturer, Department of Physics, Lady Keane College.

The total expenditure incurred for the students' seminar was Rs 2698/- (Two Thousand Six Hundred and Ninety Eight only). Score sheets for the seminar were enclosed herewith.

Attendance sheet of students for the Student Seminar held on 06.05.2023 organised by Department Of Physics, Lady Keane College, Shillong

Sl. No.	Name	Roll No.	Semester	Signature
1	Alvareen Kharphuli	65	6th	Shuli
2	S. Manibana Den	74	6+1	genian L
3	Yomica Hadia	73	6th	Y. Hadia
4	SAFTCA RAMSIEJ	45	R th	6. Rams jej
5	Da Initia Blak	66	6 th	M.Blak
6.	Madboklin Kharway	70	6th	Mikharway
7	Ribailin Surong	72	6th	Resurang
8	Sibandan. Marbaniang	37	Ind	A charlefing,
9	Daphibiang Jalong	121	44	D. Jalong
10	Rihoklang Kukhim	175	4th	R. rylchin.
11	IBAHUNSHISHA KHARSATI	125	4th	Desat.
12	Danast Shullai	174	4th	D. Shullai
13	Moon Bohan Mazumdan.	131	yth	Moon Bahar
14	Merihan Therback.	129	44	M. Therbat. Monista Sanma.
15	Manisha Sanna	127	4th	
16	Emika dynshiang	122	484	Depositions !!
17	Rosaleen Lyngdoh Pyrgrape	135	4th	Rygdon
18	Dalamarlang Lynghis	120	4th	Dradoh D. dymphoi M. lyngkhei T. jyuwa
19	Mchamilin lynghhei	128	HH	Milyngkhei
20	Ibanhunsha Tyrwa	126	Hich	I jejuvo
21		1000		
22	The second of th			40
23		· Ak		9 1 1 2
24	• 1	-	1	
25	· · · · · · · · · · · · · · · · · · ·			
26			1	1123
27			1	272
28				ATT THE
29		7.	Market .	4
30	Y V	,	1	WILE.
3:	2 P. C.	-	1	199
32				
33				
34				A TATALON TO THE PARTY OF THE P
3	19			
3				

Photos of the Event:















