Dated: 26-02-2022

Shah Satnam JI College of Education, Sirsa.

Notice

All the students of B.Ed. are informed that the Academic and Cultural Activities Cell of the college is going to organize an outreach programme on National Science Day on 28-02-2022 in Govt. Sen. Sec. School, Arniawali. Therefore all the students are directed to attend the programme on the above said day at 10:00 A.M.

Convener 21 - 22 3 22

Academic and Cultural Activities Cell

Principal 26/02/2007

Shah Satnam Ji College of Education, Sirsa

Staff Circulation

All the members of staff are informed that the Academic and Cultural Activities Cell of the college is going to organize an outreach programme on National Science Day on 28-02-2022 in Govt. Sen. School, Arniawali. To make the programme remarkable, all are assigned duties. Kindly note it:

Sr. No.	Duties	Teachers Name	Signature
	Stage Conduct	Dr. Prem Kumar Verma	Joseph
2	Students Preparation	Dr. Mona Siwach	Minkiweek
3	Flex Preparation	Mrs. Suniti Rai Mr. Mewa Ram	Sur
4	Photography (Geo-tagged)	Ms. Anju Rani	Moude. Ariju
5	Report Writing	Ms. Anju Rani	
5	News Writing	Dr. Meenakshi	Anju
	Uploading of Photos on Website/ Facebook / Twitter etc.	Mrs. Karinderpal Kaur	the fair dell

Principal

Academic and cultural Activities co

National Science Day Celebration- 2022

Date: 28/02/2022

Activity: Speech

Venue: Government Senior Secondary School, Arniyawali

Shah Satnam Ji College of Education celebrated National Science Day on 28/02/2022. National Science Day, observed on February 28, marks the discovery of the Raman Effect. Sir Chandershekhara Venkata Raman ,also known as C.V. Raman discovered the Raman Effect, which is also known as Raman Scattering. It defines the inelastic scattering of photons by the matter, which means there is an exchange of energy and change in light's direction. The main objective of this programme was to spread awareness about the importance of science and its inventions among the youth and how it is associated with our daily life. This programme was organized in collaboration with Government Senior Secondary School, Arniyawali. The theme for this programme was "Life Sketch and Inventions of Scientists". This programme was hosted by Dr. Prem Kumar Verma (Assistant Professor) and Simranjit Kaur (Pupil-Teacher, B.Ed First Year).

On that occasion students of B.Ed. First Year and Second shared their views about the renowned scientists and their inventions, which changed the world. The following Pupil Teachers delivered their speeches on the following scientists:

Principal Solution Sirsa-125055

Sr.No.	Punil Tos I		
	Pupil-Teachers' Name	Scientists' Name	
1	Poonam		
2		C V Raman	
2	Priynaka	Albort E	
3	Neha	Albert Einstein	
	richa	Newton	
4	Reetika Neelam	A Pri	
5		APJ Abdul Kalaam	
3		Thomas Addison	
6	Jayanti	radison	
	odyanti	Johannes Gutenberg	
7	Priyanka		
0		Jessi Boss	
8	Rachna	Galelio Galieli	
9	Moika		
	TIOING	Graham Bell	
10	Anamika	Gregor Johann M.	
urther	nore Ivoti evaleinad 1	Gregor Johann Mendal	

Furthermore, Jyoti explained about the nuclear reactor and Poonam explained about the wind energy. Mr. Arvail Singh (Principal, Govt. Sr. Sec. School, Arniyawali), Mr. Sunil Kumar (Teacher, Govt. Sr. Sec. School, Arniyawali) and students of the school were present at this programme. Mr. Arvail Singh, addressed the students and appreciated the efforts of pupil-teachers for their participation in this programme. Mr. Sunil Kumar, encouraged the students by reciting a poem and motivated them to always strive for better learning. Dr. Mona Siwach, Dr. Meenakshi, Ms. Anju and Mrs. Parneet Kaur also marked their presence at this programme.

Principal
Shah Satuam Ji College
of Education, Sirsa-125055

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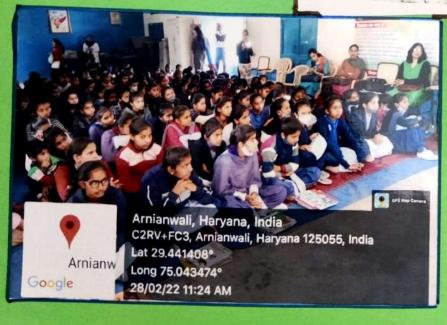
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एक नजर

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डाला प्रकाश



Shah Satnam Ji College of Education, Sirsa Session 2021-22

Activity Name:

Occasion: National Science Day Date: 28/02/22

Attendance Sheet

Sr. No.	Name of Pupil Teacher	College Roll No.	Class	Signature
1.	Simerieet	5831	B. Ed- Tet	Simeryet
2.	Rochard Ronj	5835	B.Ed. Ist	Rachna Rami
3 .	Anamika	5836	B.Ed - Tet	Branch
y.	Priyanka	5839	B. Ed-Det	Royalsa
5.	Sangu	58 41	B. Ed-Ist	Sangy
6.	Podnom	5846	B. Ed-Ist	Joonam
7.	Vinita	5848	B.Ed-Ist	vinle
8.	Nomita	5851	B. Ed - Ist	Namita
91	Privanka	5854	B.Ed-Ist	(John P
10.	mohi ka	5859	B. Ed-Ist	Monifica
11.	Suesh Kumu	5870	B. Ed - Dst	Sullipus
12.	Moniko Godare Simuoniit kau	5883	B.Ed-Ist	Al mind had
13.	Simuonit tall	5892	B-Ed-Ist	Biscomed hour
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02/08/22