

**A
Report
On
Celebration of National Science Week
(As an outreach and programme)
(25th February, 2025)
Department of Defence Studies
Rabindra Mahavidyalaya, Champadanga**

Theme: Celebration of National Science Week with the School Students (Lab Visit)

Venue: Room No. 67 (Department of Defence Studies)

Date: 29th February, 2024

Organizer: Department of Defence Studies

Category of the Event: Departmental

Participants School: Mukhtarpur High School, Jangalpara B.C.K.M.High School, Binagram High School, Khudrampur. High School.

Total No. of Participants: 12 students

Objective:

- ❖ To gain knowledge about Defence Studies
- ❖ To provide an opportunity for participants to gain knowledge and skill through lectures, discussion and interactive activities and basic idea.
- ❖ To provide a comprehensive overview of a particular topic
- ❖ To provide in depth training on a specific subject.
- ❖ To grow presentation skills.

Highlights: A Departmental event was organized on 25th February, 2025 by the Department of Defence Studies with the school students. Celebration of National Science Week in the Department of Defence Studies (as an outreach and extension programme) with the school students, room no. 67. Twelve participants attend in the event. Prof. Dipankar Jana hosted the event and he welcomed all participants. In his inaugural speech he discussed the necessities to know why a country (India) Dependence on science and technology for Defence and security. All technical discussion was chaired by the departmental faculty. Prof. Dipankar Jana demonstrates the Gun Fire Process and various types of weapons and Maps and Compass and Prof. Srikanta Adhikari monitored the whole session. All the sessions were very interactive where pupils have been quite enthusiastic and all of their questions have been satisfactorily answered. Finally, the event ends with a grand success and vote of thanks was given by Prof. Srikanta Adhikari.

The Department would also take the opportunity to convey it's thanks to the college administration for their support.

Additionally, a manual feedback form was created and circulated to the students guardians for their valuable feedback. The feedback received was extremely positive.

Outcome of the Event:

All the participants including students are also benefitted through getting an overall idea in the discussion. Many of the courageous participants express their expectation for arranging more events in future. This event will be helpful to all participants.

**Rabindra Mahavidyalaya
Champadanga, Hooghly
Department Of Defence Studies**

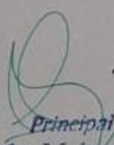
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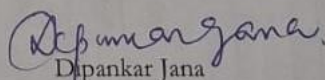
Notice

It is hereby informed that The college will celebrate 3-Day Science Fest & Science Day Observation From 25th February to 28th February on the occasion of National Science Day, 2025. On 25th February the Department of Defence Studies wants to invite tenth class school students from Khudrampur high school, Jangalpara BCKM High School, Mukhtarpur High School, Binagram High School. (Tentative time schedule- 3:30p.m. to 4:30p.m.).

All the students and teachers of the Department of Defence Studies are instructed to participate in the event on that day.

Venue	The Department of Defence Studies
Time	3:30 p.m. to 4:30 p.m.
Programme Schedule/Activities	1. Demonstration of gun fire process. 2. Display and Demonstration of various types of Weapons. 3. Display and Demonstration of various types of Maps. 4. Display and Demonstration of various types of Compass.


Principal
Rabindra Mahavidyalaya
Champadanga, Hooghly (W.B)


Dipankar Jana
(HoD)
Department of Defence Studies

Department of Defence Studies
Rabindra Mahavidyalaya
Champadanga :: Hooghly

Attendance Sheet

To,
The Principal
Rabindra Mahavidyalaya
Champadanga, Hooghly

Subject: Permission to Invite School Students to Science Week Celebration in the Defence Studies Department (As an outreach and extension programme).

Respected Sir,

The college will celebrate 3-Day Science Fest & Science Day Observation From 25th February to 28th February on the occasion of National Science Day, 2025. On 25th February the Department of Defence Studies wants to invite tenth class school students from Khudrampur high school, Jangalpara BCKM High School, Mukhtarpur High School, Binagram High School. (Tentative time schedule- 3:30p.m. to 4:30p.m.).

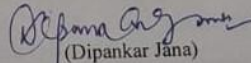
The planned activities include:

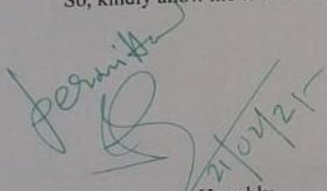
1. Demonstration of gun fire process.
2. Display and Demonstration of various types of Weapons.
3. Display and Demonstration of various types of Maps.
4. Display and Demonstration of various types of Compass.

So, kindly allow me to invite students of those schools to arrange this event successfully.

Thanking You.

Yours Sincerely,


(Dipankar Jana)


Champadanga, Hooghly
Date: 21/02/2025

HoD
Department of Defence Studies
Department of Defence Studies
Rabindra Mahavidyalaya
Champadanga :: Hooghly

PHOTO



Attendance Sheet
Week Celebration, 2025

Date: 25.02.2025

Venue: Department of Defence

Vennet: Department of Defence and Armaments				Students Signature
Sl. No	Name of the student	Gender	Name of the School	Class
	Prathibha Bdg	Male	K.H.S	X
	Shreya Kumar Barman	Male	K.H.S	X
	Spandan Jena	Male	"	X
	Mahana Beena	Female	K.H.S	X
	Mahana Beena	"	"	X
	Garjana Beena	"	"	X
	Shreya Kumar Barman	Male	Chingreem High School	X
	Sumit Jena	"	"	X
	Suman Jena	"	"	X
	Shreya Kumar Barman	Female	"	X
	Shreya Kumar Barman	"	"	X
	Aditya Das	"	"	X

RABINDRA MAHAVIDYALAYA

Champadanga, Hooghly

Department of Defence Studies

Student of class X

Lab Visit by School Students (Science Day Observation-2025) Feedback Form

Name of the Student Shreya Kumar Samanta

1	Did you find this event Informative? a) Very Informative ☒ b) Informative c) Somewhat
2	Did the event involve lot of surprises that you didn't expect? a) Yes ☒ b) No c) Maybe
3	Did you enjoy the event? a) Yes ☒ b) No c) Somewhat
4	Did you think this programme good for your studies? a) Yes ☒ b) No c) Somewhat
5	Did you want this event to be continued in future? a) Yes ☒ b) No c) Somewhat
6	Did you want to study this subject in future? a) Yes ☒ b) No

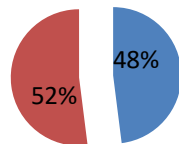
Shreya Kumar Samanta
Signature of the Student

FEEDBACK ANALYSIS

RESPONDENTS (STUDENTS)

GENDER

Male Female



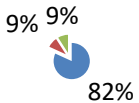
Did you find this Event Informative?

Very Informative Informative Somewhat



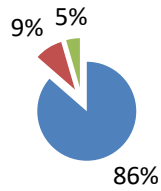
Did the event involve lot of surprises that you didn't expect?

Yes No Maybe



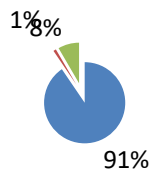
Did you enjoy the event?

■ Yes ■ No ■ Somewhat



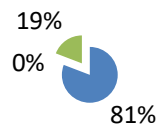
Did you want this event will be continued in future ?

■ Yes ■ No ■ Somewhat



Did you want to arranging more event in future ?

■ yes ■ No ■ Somewhat



ACTION TAKEN REPORT

**Name of the Program: Celebration of National Science Week
(As an outreach and extension programme)
With school students (Lab Visit)**

Duration: 25th February, 2025

FEEDBACK RECEIVED	ACTION TEKEN
Teachers as well as students gave positive feedback. Most of them were of them were happy and satisfied with the event.	It was decided that this event will be continued in future as well.