



Netaji Mahavidyalaya, Arambagh

**Report
of
The Seminar on
Raman Effect on National Science Day**

**Organized by
Department of Physics
In Collaboration with
Internal Quality Assurance Cell (IQAC)**



SEMINAR ON

RAMAN EFFECT

ON
NATIONAL SCIENCE DAY



28 February 2026, 11.30 am

Natyamancha, Netaji Mahavidyalaya, Arambagh

Celebrating the Legacy of Sir C. V. Raman

Resource Person



Prof. Abhijit Chakraborty
Professor, Physics
Burdwan University

Scan For Registration
or click on the link



<https://forms.gle/5LrxDFf4wvYhC8qW7>

Preface

This report is submitted as part of the requirements for the Seminar on Raman Effect on National Science Day at Netaji Mahavidyalaya. The seminar was chosen to explore the dignity of the National Science Day, given its relevance to the Raman Effect. The objective is to provide a comprehensive overview of Raman Spectroscopy and its applications, cultivate a scientific mind among students, and encourage them to pursue research in the field.

Introduction:

The seminar entitled “Raman Effect on National Science Day” was organized by the Department of Physics in collaboration with the IQAC, Netaji Mahavidyalaya, Arambagh, to honour the discovery of the Raman Effect by Sir C.V. Raman in 1928 (awarded the first Nobel Prize in 1930 as an Indian Scientist). This seminar focused on the historical background of the National Science Day and the discovery of the Raman Effect. The speakers also covered Raman scattering, its impact on molecular structures, and its applications.

Purpose:

To raise awareness of the importance of science, cultivate and stimulate a scientific, curious and evidence-based thinking mind in the pupil.

Objective:

- i) Celebrating the discovery of the Raman Effect and Raman’s 1930 Nobel Prize.
- ii) Recognizing the impact of the Raman Effect on understanding molecular structures.
- iii) To encourage research and highlight the practical applications of the Raman Effect in different fields, such as in Raman spectroscopy and daily life.
- iv) Nurturing curiosity, analytical thinking, and creativity in students.
- v) Inspiring the students to pursue careers in science and technology.
- vi) Job opportunities in the Raman Effect field, such as Research Scientists, Lab Technicians, instrumentations, etc.
- vii) To encourage research and highlight practical applications in technology and daily life
- viii) Discussing the future of science, technology & innovation.

Highlights:

- 1) **Specialty of National Science Day:** This seminar focused on the importance of the National Science Day.
- 2) **Discovery of the Raman Effect:** This seminar covered the history of the discovery of the Raman Effect.
- 3) **Knowing the Raman Effect:** This seminar focuses on the phenomenon of changing the wavelength of light by molecular interactions.
- 4) **Significance and application:** This seminar provides the significance and application of the Raman Effect in the research field.

- 5) **Research and Job:** This seminar covers how the Raman Effect is used today and how it is implemented in research and jobs, including Raman spectroscopy for chemical analysis, diagnostics in medicine and biology, and materials science.
- 6) **Encouraging Innovation:** This seminar also includes the Indian scientific advancements to inspire the students to face and handle global challenges through science.

Organizing Committee

Patron

Dr. Sachchidananda Roy, Principal, Netaji Mahavidyalaya

Co-Patron

Dr. Bishwanath Gorai, Vice-Principal, Netaji Mahavidyalaya

Convener

Dr. Binay Malakar, Associate Professor and Head of the Department, Physics, Netaji Mahavidyalaya

Co-convenor

Dr. Avijit Mukherjee, Associate Professor, IQAC coordinator, Zoology, Netaji Mahavidyalaya

Organizing Secretaries

- Dr. Chayan Kanchan Karmakar, Assistant Professor, Physics, Netaji Mahavidyalaya
- Dr. Somenath Jalal, Assistant Professor, Physics, Netaji Mahavidyalaya
- Mr. Bhaskar Pandit, SACT I, Physics, Netaji Mahavidyalaya
- Mrs. Karabi Majhi, SACT I, Physics, Netaji Mahavidyalaya

Schedule for the Program

Session	Speaker	Time
Welcome Address	Dr. Sachchidananda Roy, Principal, Netaji Mahavidyalaya (Patron)	11.30 am – 11.40 am
Introductory Speech	Dr. Binay Malakar, Associate Professor and Head of the Department, Physics, Netaji Mahavidyalaya	11.40 am – 11.55 am
Introducing Resource Person	Dr. Chayan Kanchan Karmakar, Assistant Professor, Physics, Netaji Mahavidyalaya	11.55 am – 12.00 noon
Resource Person	Prof. Abhijit Chakraborty, Professor and Head of the Department, Physics, Burdwan University (Invited Speaker)	12.00 noon – 1.00 pm

Interaction and Question, answer Session		1.00 pm – 1.15 pm
In-house Speech	Dr. Somenath Jalal, Assistant Professor, Physics, Netaji Mahavidyalaya	1.15 pm – 1.30 pm
	Dr. Chayan Kanchan Karmakar, Assistant Professor, Physics, Netaji Mahavidyalaya	1.30 pm – 1.45 pm
Feedback / Participant Sharing		1.45 pm – 2.00 pm
Vote of Thanks		
The Program Schedule may be changed for inevitable reasons		

Program Details:

- **Inauguration:** The program was started at the stipulated time of 11.30 on 28.02.2026, with the Inaugural Speech of Dr. Chayan Kanchan Karmakar, Assistant Professor, Physics, Netaji Mahavidyalaya, addressing the patron, co-patron, and convener of the seminar and requesting their permission. He also delivered the opening address, emphasizing the day's importance.
- **Honoring and commemoration of Dr. CV Raman:** The patron, Dr. Sachchidananda Roy; the resource person, Prof. Abhijit Chakraborty; the co-patron, Dr. Bishwanath Gorai; and the convener, Dr. Binay Malakar, of the seminar present a garland; the faculties and two representatives of the students present flowers; and burn incense and a candle to the portrait of Dr. C.V. Raman to reverently him reverent homage at 11.40 am.
- **Welcome and felicitation to the resource person:**
- The resource person, Prof. Abhijit Chakraborty, was welcomed and felicitated with a scarf by the patron, a flower bouquet by the co-patron, a named college coffee mug as a gift by the convener of the seminar, and a college souvenir by Mrs. Karabi Majhi, SACT, Physics, Netaji Mahavidyalaya, at 11.50 am.
- **Delivering the significance of the day and the message to the students:** At 11.55 am, the patron and co-patron introduced the theme and significance of the seminar. They delivered a message to the students to encourage them and nurture curiosity, analytical thinking, and creativity.
- **Introductory Speech:** Dr. Binay Malakar, the convener of the seminar, delivered a speech on the historical background and the dignity of the day. He also focused on the C.V. Raman, Raman Effect, and Raman Spectroscopy.
- **Resource Person's Speech:** Prof. Abhijit Chakraborty, Professor and Head of the Department of Physics, Burdwan University, the seminar's The

resource person delivered the main lecture on the discovery of the Raman Effect, the concept of Raman scattering, and its modern applications. He has pointed out that the development of the scientific temper, humanism, and the spirit of inquiry and reform are the Fundamental Duties of every citizen, as outlined in Article 51A(h) of the Indian Constitution, located in Part IV-A. He discussed Dr. C.V. Raman's early life, academic career, occupational career, research work, and his nomination for and receipt of the Nobel Prize for the Raman Effect. He also discussed the Raman Effect and its application. His deliberation includes the contributions of the first Indian women in science.

- **In-house Speaker:** The in-house speaker, Dr. Somenath Jalal, discussed how the historical mystery was solved by science and showed some historical techniques for art, architecture, sculpture, etc. He has also included some modern techniques for microscopy and microanalysis. The second in-house speaker, Dr. Chayan Kanchan Karmakar, highlighted the applications and advantages of Raman Spectroscopy in our daily lives. He also specifies the research institutes, universities, and IITs that offer research facilities in Raman Spectroscopy.
- **Feedback:** In the next session the feedback from the students are collected from the students which has been attached to the report.

Outcome

The seminar enhanced students' understanding of the Raman Effect and its applications in modern science. Participants gained knowledge of molecular structure analysis and developed a greater interest in experimental science and research. The program successfully promoted scientific awareness among students.

Showing Gratitude

The organizing committee expressed sincere gratitude to the respected Principal, the invited speakers, the faculty members, and the students for their active participation. Special thanks were extended to the Department of Physics and IQAC for successfully organizing the seminar and making the event informative and meaningful.

Conclusion

The seminar on "Raman Effect – National Science Day" was successfully conducted and proved to be highly educational and inspiring. The program highlighted the importance of scientific discoveries and motivated students to cultivate a scientific temperament and curiosity for future research.

Date: 19/01/2026

Notice

It is notified to all concerned that the Department will organize *a seminar on National Science Day* on *28/02/2026* at *11:30 am/pm*. A meeting regarding the said event will be held on *21/01/2026* at *01:30 am/pm* in the Department. Every faculty member of this Department is requested to attend the meeting.

Binay Malakar

Head of the Department 19.1.26

Department of Physics

Resolution of the meeting held on .
21/01/2026

21/01/26

In this meeting, it has been decided that a one day Departmental seminar entitled "Raman Effect: National Science Day" is going to be organized on 28/02/2026 by the Department of Physics in collaboration with IQAC of Netaji Subhas Chandra Bose Mahavidyalaya. It has been decided that, Prof. Abhijit Chakraborty Professor and Head of the Department of Physics, Burdwan University, will be the speaker of the seminar. The organizing committee is as follows.

- ① Chief Patron: Dr. Sankhadev Dasgupta, Principal, Netaji Subhas Chandra Bose Mahavidyalaya.
- ② convener: Dr. Binay Malakar, Head of the Department of Physics NMY
- ③ co-convener: Dr. Anujit Mukherjee, Associate Professor, Dept of Zoology, and IQAC- coordinator, NMY.

-
- ① Binay Malakar
 - ② Chayan Karmakar Karmakar
 - ③ Somenath Talal.
 - ④
 - ⑤ Karabi Majhi
- 21.01.26.

Date: 20.2.26

Notice

It is notified to all concerned that the Department will organize a *Seminar on National Science Day* on 28/02/2026 at 11:30 am/pm. A meeting regarding the said event will be held on 21/02/2026 at 01:30 am/pm in the Department. Every faculty member of this Department is requested to attend the meeting. *The Departmental students are also be requested to attend the meeting.*

Binay Malakar 20.2.26

Head of the Department

Department of Physics

Notice

21/02/26

An urgent departmental meeting will be held on 23/02/26 at 11:30 am. All students, faculties and non-teaching staffs are being requested to attend the meeting. Agenda of this meeting is as follows,

- 1) Conduct of the seminar "Raman Effect: National Science Day.
- 2) Duty distribution among the members and students.

Resolution

23/02/26

In the meeting held on 23/02/26, the following duties has been distributed among the faculties, non-teaching and students.

- 1) Guest Reception $\rightarrow$ BM, KM, SJ
- 2) Program management $\rightarrow$ CKK, SJ
- 3) Garland, Candle, Incense $\rightarrow$ Mr. Subhas Das
- 4) Photo frame - CKK
- 5) Stage management, Projection - SJ
- 6) Feed back form and Report writing - BM, CKK
- 7) Transport - BP
- 8) Felicitation $\rightarrow$ BM, KM.
- 9) Tiffin $\rightarrow$ BM, Suraj (IV), Subham (I)
- 10) Leadership of Student - Kingshuk Dey (V)
- 11) Stage management - Sandipta (I), Subhadip (I)
- 12) Felicitation $\rightarrow$ Sneha (IV), Shreilekha (IV)
- 13) Showing direction - Madhumita (IV)
and lab visit
Irfan (I)
Soumyajit (I)

13) Showing direction - Sandipta (I)

Subhadip (I)

Smilekha (IV)

14) Laboratory visit and demonstration.

Madhumita (IV)

Priyanka (IV)

Subrata (IV)

Pradipt (IV)

Sneha (IV)

Kingshuk (V)

Members Present:—

1. Binay Malakar
2. Chayan Kanahan Karmakar
3. Somenath Jhal 23/02/26.
- 4.
5. Karabi Majhi
6. Axi Ram Maridi
7. Kingshuk Dey
8. Pradipt Kumar Dhanra
9. ~~Soni Mukherjee~~
10. Shubham Ghosh
11. Sandipta Hensda
12. Subhadip Bandopad
13. Irfan Habib
14. Soumajit Dey
15. Souparna Santra
16. Madhumita Hemram.
17. Priyanka Guhhait.
18. Smilekha Ghosh
19. Sneha Parrotor Khator

Date: 21/02/2026

Notice

It is notified to all concerned students that the physics department is going to organize ~~at a seminar~~ on Raman Effect on National Science Day ~~from on~~ 28/02/2026. The willing students are requested to register their name for the course in the Department before 27/02/2026. For any query, contact the Department.

Copy forwarded to:

1. Head of the Department of Chemistry
2. Head of the Department of Mathematics
3. Head of the Department of Zoology
4. Head of the Department of Botany
5. Head of the Department of Computer Science

Registration For Seminar On Raman Effect_ National Science Day	QR Code Of Whatsapp Group For Seminar On Raman Effect_ National Science Day
	

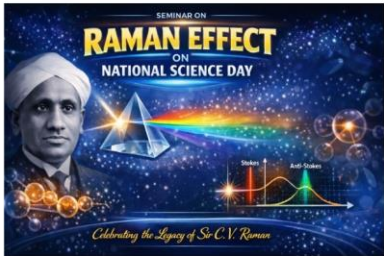
Registration Form

Section 1 of 5

SEMINAR ON RAMAN EFFECT: NATIONAL SCIENCE DAY 2026

Form description

Image title



Registration Form

National Science Day is celebrated to commemorate the discovery of the **Raman Effect** by the great Indian physicist **Sir C. V. Raman**. On this special occasion, Physics Department of Netaji Mahavidyalaya, Arambagh is organizing a seminar titled "**Raman Effect: National Science Day 2026**" to promote scientific awareness and inspire students, researchers, and science enthusiasts.

The seminar will highlight the significance of the Raman Effect, its applications in modern science, and the contribution of Sir C. V. Raman to the scientific community.

Interested participants are requested to register through this form. Kindly fill in the required details accurately. Registration may be limited and will be accepted on a first-come, first-served basis.

Date: [28/02/2026]
Time: [11.30 am]
Venue: [Netaji Mahavidyalaya, Arambagh]

We look forward to your enthusiastic participation.

Fill up the registration form to attend the seminar.
Program Brochure: https://drive.google.com/file/d/1m20NkUJky_F66AUeok_wULNyh3/view?usp=sharing

Name *

Short answer text

Mobile Number

Short answer text

Email ID

Short answer text

Institution *

Short answer text

Subject Stream *

Short answer text

Register As *

1. Student

2. Teaching Staff

3. Non Teaching Staff

4. Other

After section 1 Continue to next section

Section 2 of 5

Student

Description (optional)

Class / Semester *

Short answer text

After section 2 Go to section 5

Section 3 of 5

Teaching Staff

Description (optional)

Designation *

Short answer text

After section 3 Go to section 5

Section 4 of 5

Other

Description (optional)

Registration Type *

Short answer text

After section 4 Continue to next section

Section 5 of 5

Section title (optional)

Description (optional)

Have you any previous idea about the seminar topic? *

☐ Yes

☐ No

☐ Maybe

Click on the link or scan the QR code to Join the WhatsApp group for the seminar "**Raman Effect: National Science Day 2026**".

link: https://chat.whatsapp.com/B02yvuGJFeUDK5yqz658Z67mode-gj_1



I have joined the WhatsApp Group "Raman Effect: National Science Day 2026" by following the above link or QR code.

☐ Yes

☐ No

Registration Data

Timestamp	Name	Mobile Number	Email ID	Institution	Subject Stream	Register As	Class / Semester	Designation	Have you any previous idea about the seminar topic?
2/23/2026 12:02:56	Siliani De	8617563567	desirjani708@gmail.com	Netaji Mahavidyalaya	Botany	Student	Semester II		No
2/22/2026 7:28:39	Priyanka Guchhait	8695232209	guchhaitp583@gmail.com	Netaji Mahavidyalaya	Physics	Student	SEMESTER-III		No
2/23/2026 11:14:46	Suresh Rana	9476302757	ranasuresh25255@gmail.com	Netaji Mahavidyalaya	Botany	Student	1st		No
2/21/2026 13:29:16	Shibam rana	7407727801	shibamrana34@gmail.com	Netaji Mahavidyalaya	Computer science	Student	Semester 1		No
2/22/2026 21:20:53	Suraj Mukherjee	9547964766	surajmukherjee2022@gmail.com	Netaji Mahavidyalaya	Physics	Student	IV		Yes
2/21/2026 13:56:56	Sheha Dhanu			Netaji Mahavidyalaya	BCA	Student	3rd semester		Maybe
2/23/2026 18:18:04	Surya Samui	9153370386	suryasamui321@gmail.com	Netaji Mahavidyalaya	Bengali	Student	Semester 1		No
2/23/2026 11:53:34	Shreya Ghosh	9635226932	shreyaghosh73117@gmail.com	Netaji Mahavidyalaya	Botany	Student	Second semester		Maybe
2/23/2026 11:53:50	Ritvika Majhi	8597938106	ritvikamajhi51@gmail.com	Netaji Mahavidyalaya	Botany	Student	2 Semester		Maybe
2/23/2026 11:53:21	Ankona Ghosh	8653098799	ankonaghosh8@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd semester		Maybe
2/23/2026 11:53:57	Rani Banerjee	8145502654	ranibanerjee2006@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd sem		Maybe
2/23/2026 11:54:31	Shipra Malik	9635917274	shipramalik013@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd semester		Maybe
2/23/2026 11:56:16	Mouptiya Mandal	7797983561	mouptiyamandal230@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd semester		Maybe
2/23/2026 11:55:38	Shruti Patra	8391004576	shrutisubham024@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd semester		Maybe
2/23/2026 11:59:23	Chaitali Midva	9832289434	chaitalimidva15@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd semester		Maybe
2/23/2026 12:00:58	Soumi Ghorui	7365065665	ghoruisoumi88@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd semester		No
2/23/2026 12:00:58	Jasmin Khatoon	9547715001	jasminkhatoon03211@gmail.com	Netaji Mahavidyalaya	Botany	Student	1st year (2nd sem)		Maybe
2/23/2026 12:01:36	Kusum kumari	9239587037	kusumkunrei1258@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd semester		Maybe
2/23/2026 12:04:09	Tamanna Mula	9832748330	mula tamanna@gmail.com	Netaji Mahavidyalaya	Botany	Student	1 year (sem 2)		No
2/25/2026 10:45:43	Supriti Kotai	8167447934	supritikotai516@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd semester		Maybe

2/25/2026 20:35:11	Mouli Banerjee	9046900538	moulibanerjee067@gmail.com	Netaji Mahavidyalaya	Botany	Student	2nd Semester		Maybe
2/21/2026 13:44:12	Insan Molla	9734500629		Netaji Mahavidyalaya	Zoology	Student	3rd semester		Maybe
2/21/2026 16:39:50	Sneha Parvin Khatun	9681787268	serinapervin532@gmail.com	Netaji mahavidyalaya	Physics	Student	4nd semester		Yes
2/21/2026 0:42:46	Krishna Hens	7864804532	Krishnahens08@gmail.com	Netaji Mahavidyalaya	Chemistry	Student	Semester 5		No
2/20/2026 23:22:02	Mehana Parvin	7074396844	mehanaiparvin80@gmail.com	Netaji Mahavidyalaya	Chemistry	Student	4th sem		No
2/20/2026 23:23:47	Mehana Parvin	7074396844	mehanaiparvin80@gmail.com	Netaji Mahavidyalaya	Chemistry	Student	4th sem		No
2/21/2026 18:30:10	Mehana Parvin	7074396844	mehanaiparvin80@gmail.com	Netaji Mahavidyalaya	Chemistry	Student	SEM 4		No
2/23/2026 14:03:06	Sohan Dandapat	8250531550	sohandandapat312@gmail.com	Netaji Mahavidyalaya	Chemistry	Student	Semester - Five		Yes
2/23/2026 14:04:31	Swagata Mondal	8927421684	swagatamondal2023@gmail.com	Netaji Mahavidyalaya	Chemistry	Student	Sem - 5		Yes
2/23/2026 20:20:25	Somashree choudhury	9339149522		Netaji Mahavidyalaya	Chemistry	Student	SEM -I		No
2/25/2026 12:41:17	Silia Kundu	9339623195		Netaji Mahavidyalaya	Chemistry	Student	SEM-I		No
2/21/2026 18:37:54	Archita Bose	9832164029	Priritianjan.bose.1962@gmail.com	Netaji mahavidyalaya	Geography	Student	5th		No
2/25/2026 19:39:18	Tasmina Parveen	9332436494		Netaji Mahavidyalaya	Mathematics	Student	3rd		No
2/21/2026 11:41:49	Somenath Jalal	7548998481	somenath.jalal@gmail.com	Netaji Mahavidyalaya	Physics	Teaching Staff		Assistant Professor	Yes
2/23/2026 17:18:42	Dr. Somenath Jalal	7548998481		Netaji Mahavidyalaya	Physics	Teaching Staff		Assistant Professor	Yes
2/21/2026 16:33:16	Soumojit Dey	9609255804	Soumojitdeysani@gmail.com	Netaji Mahavidyalaya	Physics	Student	1 st		No
2/23/2026 16:47:25	Pradip Kumar Dhank	9775086891	pradipkumardhank42@gmail.com	Netaji Mahavidyalaya	Physics	Student	Sem 3		Yes
2/23/2026 9:38:32	Shubham Ghosh	8293286628	ghoshshubham9775@gmail.com	Netaji Mahavidyalaya	Physics	Student	Sem 3		Yes
2/23/2026 13:20:13	Sk Irfan Habib	70299 24504	Skirfanhabib2023@gmail.com	NETAJI MAHAVIDLYA	Physics	Student	1st		No
2/23/2026 13:21:46	Sandipta Hansda	7866070741	hansdasandipta708@gmail.com	Netaji Mahavidyalaya	Physics	Student	1st		No
2/23/2026 16:10:50	Silekha Ghosh	8348034266	silekha Ghosh73@gmail.com	Netaji mahavidyalaya	Physics	Student	Semester 4		No
2/24/2026 8:57:50	Madhumita Hemram	9339811684	madhumitahemram4@gmail.com	Netaji mahavidyalaya	Physics	Student	Semester 4		Maybe
2/25/2026 14:27:46	Souradip Kaiti	7810970729	souradipkati@gmail.com	Netaji Mahavidyalaya	Physics	Student	Sem 1st		No

2/20/2026 16:45:58	SAYAN MUDI	9832172106	sayannudi674@gmail.com	Netaji Mahavidyalaya	Zoology	Student	5sem	Maybe
2/26/2026 2:00:47	Sulav Hati	9800427483	sujoyhati697@gmail.com	Netaji Mahavidyalaya	Mathematics	Student	Sem 1	No
2/26/2026 9:10:24	Pavel Samanta	7478241044	pavelsamanta721212@gmail.com	Netaji Mahavidyalaya	Mathematics	Student	4th semester	No
2/26/2026 9:10:27	Pritha Mondal	8918762978	mondalpritha949@gmail.com	Netaji Mahavidyalaya	Mathematics	Student	4th	No
2/26/2026 17:04:10	Arka Dey	9679854338	arkad0398@gmail.com	Netaji Mahavidyalaya	BSc	Student	1st	No
2/27/2026 10:12:39	Taniya Molla	6295006069	taniyamolla432@gmail.com	Netaji Mahavidyalaya	Mathematics	Student	4th semester	No
2/27/2026 13:42:04	Dipta Mandal	8637504172	diptamondal4321@gmail.com	Netaji Mahavidyalaya	Mathematics	Student	4th semester	No
2/27/2026 17:45:45	Subrata Dey	8918202925	sdey8514057465@gmail.com	Netaji Mahavidyalaya	Physics	Student	Sem 4	Maybe
2/27/2026 18:39:10	Krishna Hens	7864804532	krishnahens08@gmail.com	Netaji Mahavidyalaya	Chemistry	Student	Semester 5	No
2/27/2026 18:45:21	SUBHADIP DANDAPAT	8617318658	subhadipdandapat330@gmail.com	NETAJI MAHAVIDYALAYA	PHYSICS	Student	Sem 1	No
2/27/2026 19:26:24	KINGSHUK DEY	6294347889	kingshukdey2004@gmail.com	NETAJI MAHAVIDYALAYA	PHYSICS	Student	Sem V	Maybe
2/27/2026 20:52:43	Aninda Dutta	7865909884	anindadutta616@gmail.com	Netaji Mahavidyalaya	Mathematics	Student	Semester I	Yes
2/28/2026 11:04:55	Sulendra Maity	9679261138	sulendra13@gmail.com	Netaji Mahavidyalaya	Zoology	Student	Semester 4	No
2/28/2026 11:05:10	Koyel Saekar	7679343327	sarkarkoyel179@gmail.com	Netaji Mahavidyalaya	Zoology	Student	4th Sem	No
2/28/2026 11:37:05	Sneha Kundu	7478445933	snehakundu064@gmail.com	Netaji Mahavidyalaya	Computer Science	Student	1st Semester	No
2/28/2026 11:38:10	Swati Pal	8918651063	switipal5055@gmail.com	Netaji Mahavidyalaya	Computer science	Student	Sem 1	No
2/28/2026 11:41:23	Priva Panja	8116856941	privapanja8116@gmail.com	Netaji Mahavidyalaya	Computer science	Student	Sem 1	No
2/28/2026 11:51:45	Samapti Laha	6294 533 686	pavellaha7@gmail.com	Netaji Mahavidyalaya	Chemistry	Student	Sem -1	No

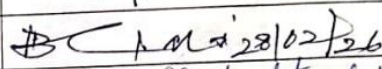
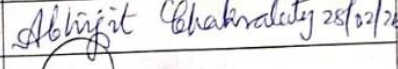
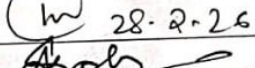
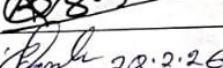
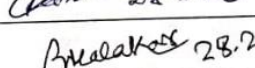
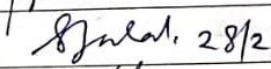
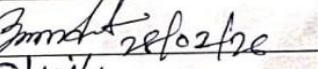
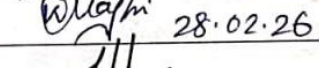
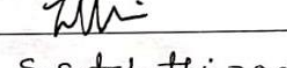
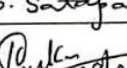
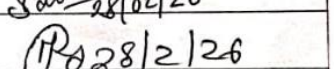
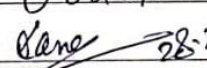
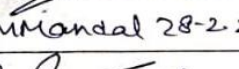
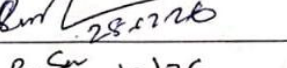
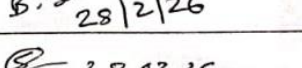
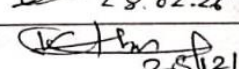
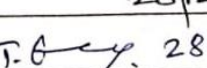
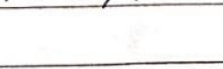
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Raman Effect on National Science Day

Netaji Mahavidyalaya

Arambagh, Hooghly

Date-28/02/2026

LIST OF RESOURCE PERSONS / TEACHERS / NON-TEACHINGS / GUESTS

FULL NAME	DESIGNATION / DEPARTMENT	SIGNATURE
DR. SACHCHIDANANDA ROY	PRINCIPAL	
DR. B. GARAI	VICE-PRINCIPAL	 28/02/26
ABHJIT CHAKRABORTY	PROF / DEPT. OF PHYSICS. BU.	 28/02/26
UJJWAL MALIK	ASST. PROF	 28.2.26
AJIT KUMAR SINGH	Associate Professor	
CHAYAN KANCHAN KARMAKAR	Assistant Professor	 28.2.26
Bimay Malakar		 28.2.26
Somenath Talal.	Asst. Prof.	 28/2/26.
Bhaskar Pandit	SACT	 28/02/26
Karabi Majhi	SACT	 28.02.26
DR Tirthankar Mullick	SACT-I	
Dr. Smita Satapathi	Assistant Professor.	 S. Satapathi 28.02.26
DR. KRISHANU SARKAR	Associate Professor.	 28/02/26
Moumita Kumar (Reg.)	Assistant Professor	 28/2/26
Dr. Dipankar Jana	SACT-I	 28.2.26
Mousumi Mandal	sact-II	 28-2-26
Smita Mandal.	SACT	 28.2.26
Bipra Sen	SACT	 28/2/26
Soumen Roy	ASSISTANT PROFESSOR	 28.02.26
KARAM CHAND HEMBROM	Assistant Professor	 28/2/26
Tosita Dasgupta.	SACT - I	 28.02.26

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SL. No.	Student Name	Roll No	Department	Signature
1.	SK Ipsan Habib		Physics	SK Ipsan Habib
2.	Sandipta Hansda		Physics	Sandipta Hansda
3.	Souradip Kaitiy		Physics	Souradip Kaitiy
4.	Sabhadip Dandapat		Physics	Sabhadip Dandapat
5.	Subrojit Dey		Physics	Subrojit Dey
6.	Boumoyit Dey		Physics	Boumoyit Dey
7.	Aninda Dutta		Mathematics	Aninda Dutta
8.	Debolina Hazra		Mathematics	Debolina Hazra
9.	Pradipt Kumar Chank		Physics	Pradipt Kumar Chank
10.	Shubham Ghosh		Physics	Shubham Ghosh
11.	Suraj Mukherjee	240340940145	Physics	Suraj Mukherjee
12.	Madhumita Hembram		Physics	Madhumita Hembram
13.	Snilekha Ghosh		Physics	Snilekha Ghosh
14.	Sneha Parvin Khatun	240340940124	Physics	Sneha Parvin Khatun
15.	Dipta Mandal	240340940039	Mathematics	Dipta Mandal
16.	Payel Samanta	240340940074	Mathematics	Payel Samanta
17.	Tasmina Parveen	240340940157	Mathematics	Tasmina Parveen
18.	Taniya Molla	240340940156	Mathematics	Taniya Molla
19.	Sneha Kundu		Computer Science	Sneha Kundu
20.	Switi Pal		Computer Science	Switi Pal
21.	Priya Panja		Computer science	Priya Panja
22.	Rashmani Saren		Santali	Rashmani Saren
23.	Rahala Mummu		Physical Education	Rahala Mummu
24.	Disa Mummu		Santali	Disa Mummu
25.	Koyel Sarker	240640930012	Zoology	Koyel Sarker

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SL. No.	Student Name	Roll No	Department	Signature
26.	Sulandna Maiti	240340940149	Zoology	Sulandna Maiti
27.	Sayed Khem	240740940016	B.B.A	Sayed Khem
28.	Kunal Ghosh	240740940019	B.B.A	Kunal Ghosh
29.	Nil Kamal Sarder	240140940256	Geography	Nil Kamal Sarder
30.	Rinka Pandit	240440930368	Geography	Rinka Pandit
31.	Nandita Hazra	240440930259	Geography	Nandita Hazra
32.	Dipika Dey	240140940122	Geography	Dipika Dey
33.	Sohini Kundu	240140940495	Geography	Sohini Kundu
34.	Shayan Bhattacharya	240140940437	Sanskrit	Shayan Bhattacharya
35.	Ankur Lohar	240440930035	Sanskrit	Ankur Lohar
36.	Anita Roy.	240440930025	Sanskrit	Anita Roy.
37.	Riya Sarkar	240440930382	Sanskrit	Riya Sarkar
38.	Taslin	240140940592	Sanskrit	Taslin
39.	Priya Ghosh	240140940299	Sanskrit	Priya Ghosh
40.	Sneha Manna	240140940483	Sanskrit	Sneha Manna
41.	Swastika Pal	240140940579	Sanskrit	Swastika Pal.
42.	Rupsa Hazra	240140940367	Geography	Rupsa Hazra
43.	Ritwika Rana	240140940343	Geography	Ritwika Rana
44.	Samapti Laha	202501021495	Chemistry	Samapti Laha
45.	Srija Kundu	202501021530	Chemistry	Srija Kundu
46.	Minakanti Das	202001045211	Physics	Minakanti Das
47.	PRIYANKA GUCHHAIT	240340940086	Physics	Priyanka Guchoit
48.	Kingshuk Dey	230310910032	Physics	Kingshuk Dey
49.	Subrata Dey	240340940137	Physics	Subrata Dey.
50.				

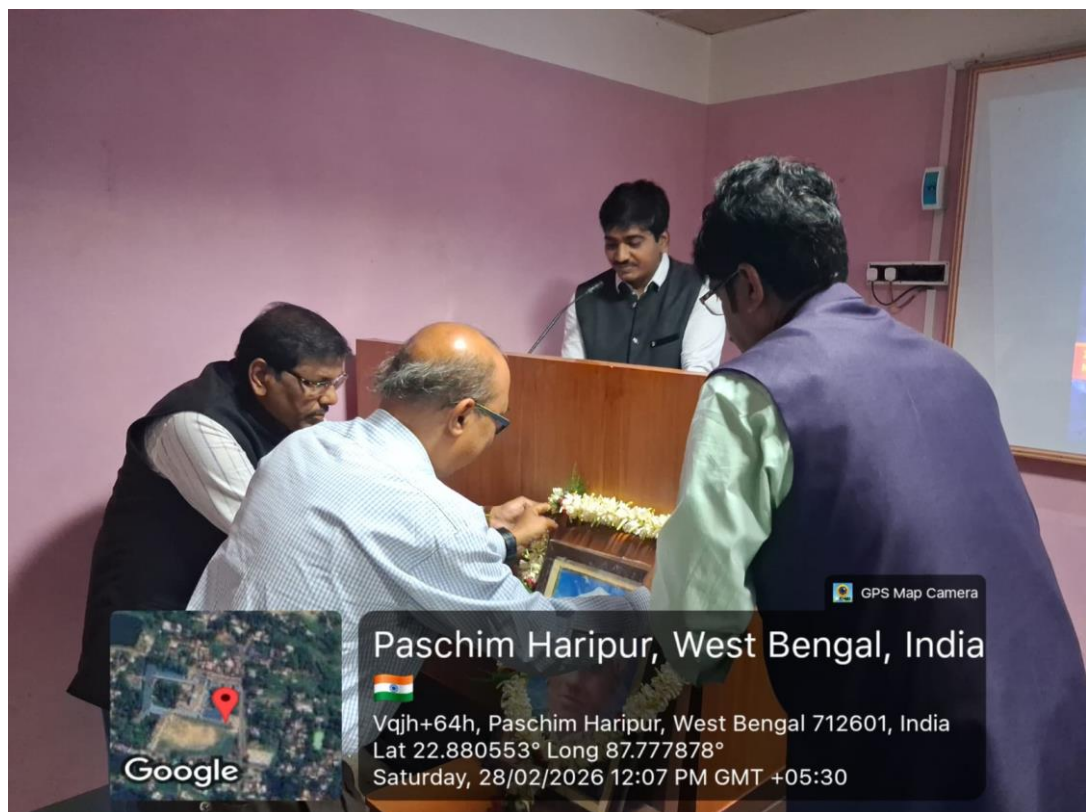
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SL. No.	Student Name	Roll No	Department	Signature
51.	Sathi Dolui	230140940394	Geography	Sathi Dolui
52.	Na'isa Khatun	230140940227	Geography	Na'isa Khatun
53.	Sutrishna Murmu	230140940543	Geography	Sutrishna Murmu
54.	Trisha Louha.	230140940573	Geography	Trisha Louha.
55.	Sudipta Mishra	230140940506	Geography	Sudipta Mishra
56.	Tiyasha San	230140940567	Geography	Tiyasha San
57.	Anlana Santra	230140940040	Geography	Anlana Santra
58.	Aditi Pal.	230140940006	Geography	Aditi Pal.
59.	Sathi Modak	230140940397	Geography	Sathi Modak
60.	Mirza Tania Khatun	230140940198	Geography	Mirza Tania Khatun
61.	Bisti Das	230140940080	Geography	Bisti Das
62.	Krishna Hens	230340940033	Chemistry	Krishna Hens
63.	Somashnee Choudhury	202501021523	Chemistry	Somashnee Choudhury
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Feedback Form

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THANK YOU