MILLI AL-AMEEN COLLEGE

(for Girls)

Affiliated to CALCUTTA UNIVERSITY)
Recognised Minority Educational Institution
ESTABLISHED BY MILLI EDUCATIONAL ORGANISATION
Milli Al-Ameen College (For Girls)

43, Hare Krishna Konar Road, Kolkata - 700 014 Mail: millialameencollege2020@gmail.com

Ref. No:

NOTICE Dated: 20.02.25

This is to inform all faculty members and students that there will be a two day celebration of National Science Day 2025 on 27th and 28th of February 2025. All are invited to visit the "Science Corner" on 27th February in the Science Gallery at 2:30 pm and also attend the Webinar entitled "Empowering Indian youth for global leadership in Science and Innovation for Viksit Bharat" with Invited spokesperson, Dr Annesha Ghosh Pandey (DST INSPIRE FACULTY, Central University of Jharkhand) on 28th February at 3 pm.

All the teachers and students are requested to attend the same.

DR SUNANDA HALDAR

PRINCIPAL

MILLI AL AMEEN COLLEGE

PRINCE (FOR GIRLS)
MILLI AL AMEEN COLLEGE (For Girls)



28th February- Join a webinar
(3 pm onwards. Link will be shared)
Invited Speaker- Dr. Annesha Ghosh
(DST- INSPIRE Faculty
Central University of Jharkhand)

A Report on Science Exhibition at "Science Corner" on the occasion of National Science Day 2025.

Date: 27.02.2025

Place: Science Corner (Department of Science)

Time: 2.30 PM

On 27th February 2025, Department of Science, Milli Al-Ameen College (For Girls) in collaboration with IQAC had organized "Science Corner" exhibiting different Scientific Models prepared by the students of the department. Different models based on Zoology, Botany and Chemistry were prepared by the students. Models on Human heart anatomy and also Human heart physiology were prepared to be displayed on the Zoology desk. On the Botany desk, models on Plant anatomy and Plant transport were displayed. On the Chemistry desk, there were many interesting models exhibited demonstrating acid rain, and also the action of vanishing ink. The sole purpose of organizing this event was to encourage the students of Department of Science to foster creativity, practical skills, and teamwork keeping in mind that such events enhance understanding through hands-on experience, encourages innovation, builds confidence, and promotes scientific communication, preparing students for research, higher studies, and professional scientific careers.

The exhibition at "Science Corner" started at 2.30 PM with the official inauguration by Principal Dr. Sunanda Haldar. She encouraged all the students present by her kind words. She visited Zoology desk, Botany desk, Chemistry desk and appreciated all the models prepared by students. She also interacted with students to enrich their knowledge and also to suggest them how they can use their skills to effectively demonstrate Science related topics. The students also got motivated towards how they can contribute in the field of Science in future by the virtue of their knowledge and skills. The event was also graced by many other faculties from different department who also interacted with the students to encourage them and also praised their works. The exhibition was open for about an hour and attended by college students of various departments. The students from Department of Science who had prepared the models explained their work to all the visitors and attendees with great effort and enthusiasm.

All-together, the event was a successful endeavor owing to the whole hearted participation of the students and also all the faculties who graced the event and specially Principal Dr. Sunanda Haldar who supported the event in every possible way for the interest of the students.



Principal with Students and teachers



Principal interacting with students



Students demonstrating their work



Principal with faculties who graced the event



Students displaying their work



Faculties of Department of Science with students

STUDENTS ATTENDANCE

27.2.25

DAY 1 CELEBRATION OF NATIONAL SCIENCE DAY

Name with date Subject Saimapour eon [1] 29/2/25 Sagusta parveren sem (2) 27/2/25 A9178 3 Hatika Ansar Sem 3, 27/2/2025 | Eng (B.A). 4 Ayesha Azmi Sem 3, 27/2/2025 RSC. (Gen) Uzma Farthat sem 3, 27/2/2025 BSC. (cren) 5. Sabiha Afrin SEM-III 27. 2.2025 BSC. Gen Melain Bano Sem- B. 27-2-2025 Bisc General. 7, Shaba Parveen Sem-III 24.02.2025 B.Sc. General) Shaheida Taskalsum Sem-327.2.25 B.S.C (Gren) 92 Shaista Anwar Sem-III 29/2/25 B.Sc (GEN) 10) Sabia Suraiya Sem-V 27/2/25 11) Satia Ramad Ren - VI 24/2/25 12 Neha Aforen Sem- II 27/2/29 146 Daviaksha Parveen Sem-VI 27/2/25 B.A (Eng Homs) 150 Fasiha Khan Sem VI 27/2/25 B.Sc (Gel.)

TEACHERS ATTENDANCE
DAY 1 CELEBRATION OF NATIONAL SUBNCE DAY

Name with date

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Dr. Aheli Majunder (27.2.25)

· Antalina Karl (27.02.2025).

Dr. Noghma Ligger 29.02.25.

Dr. Samuelo-Sen 24/02/25.

Irina Maitra 27/02/25

Drina Scor & 27/2/25

lameerkan 27/2/28

Swinsvie &m 27/2/25

Dr. Absh. e- alones. 27/2/25

10. Dar. Alisha Soft. 27/2/25

Dr. Arshie Igbal, 27/2/25

12. Dr. Kalapi & aneeyee ettel 25

13. Dr. Sabahat Ambreen 27/2/25

14. Dr. Adeeb faluma 27/2/25

15. Dr. Poulami Hon 27/02/25

16. Debiha Banenji 27/2/25

17- Jenina Navin 27/2/25

18. Polincipal ->

A report on webinar about "Empowering Indian youth for global leadership in Science

and Innovation for Viksit Bharat."

Date: 28.02.2025

Time: 3.00 PM

Venue: Online Mode (Google Meet)

As a continuation of National Science Day 2025 celebration, The Department of Science, Milli

Al-Ameen College for Girls, in collaboration with the Internal Quality Assurance Cell (IQAC),

had organized a webinar on the theme "Empowering Indian youth for global leadership in

Science and Innovation for Viksit Bharat." The event was graced by the presence of the

esteemed speaker, Dr. Annesha Ghosh (DST- INSPIRE Faculty, Central University of

Jharkhand), a renowned academician and expert in the field of science and innovation.

The webinar commenced at 3PM with a warm welcome from the organizing team, followed

by an introductory address by Principal Dr. Sunanda Haldar, who emphasized the significance

of fostering scientific temper among the youth to achieve the vision of a self-reliant and

developed India — Viksit Bharat. She appreciated the initiative taken by the Department of

Science and IQAC for creating a platform that inspires students to think beyond the boundaries

of conventional education.

Dr. Annesha Ghosh delivered a highly engaging and insightful lecture focusing on the role of

Indian youth in shaping the future of the nation through science and innovation. She discussed

the importance of nurturing creativity, critical thinking, and research skills in students to enable

them to become global leaders. Dr. Ghosh highlighted the need for interdisciplinary

collaboration, government initiatives like Start-up India and Digital India, and the role of

higher education institutions in providing opportunities for innovation. The attendees were also

enlightened about different Fellowship Programmes supporting scientific research and

innovation.

The webinar witnessed active participation from the faculty members across various

departments, as well as students from multiple disciplines, showcasing a strong spirit of

academic collaboration. The session concluded with an interactive Q&A segment, where

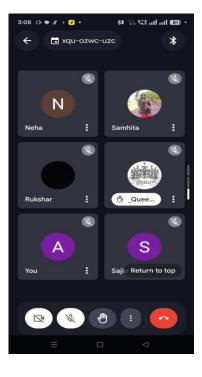
students and teachers alike engaged with Dr. Annesha Ghosh on various aspects of scientific

careers, innovation ecosystems, and the global opportunities available for young researchers

from India.

This webinar served as an important reminder of the transformative potential of India's youth when empowered with the right knowledge, skills, and motivation. It reinforced the college's commitment to holistic education and its dedication to contributing to the vision of *Viksit Bharat* by nurturing future leaders in science and innovation.







Welcome address by

Students attending the

Presentation by Speaker

Principal

Webinar



Presentation by Speaker

ATTENDANCE SHEET FOR WEBINAR(STUDENTS)

DATE- 28.02.2025

SL No.	NAME OF THE STUDENT	DEPARTMNET
1	Alia Afreen	English
2	Sabia Suraiya	B.Sc General
3	Neha Afreen	B.Sc General
4	Nausheen Irfan	Urdu Honours
5	Sania Khatoon	B.A
6	Shaista Anwar	B.Sc General
7	Ramsha Ashraf Ansari	English honours
8	Sajia Parwin	English honours
9	Rukhsar Naaz	English honours
10	Fauzia Moin Khan	B.Sc General
11	Jannat Ara	English Honours
12	Raisa Nizam	B.Sc General
13	Fasiha Khan	B.Sc General
14	Zarnain Fathma	B.Sc General
15	Shama Parveen	B.Sc General
16	Khan Shazia Moin	B.Sc General
17	Rafiya Tasneem	B.Sc General

Straton. 28/2/25

ATTENDANCE SHEET FOR WEBINAR(TEACHERS) DATE- 28.02.2025

SLNO	NAME OF THE TEACHER	SIGNATURE
1.	Dr. Sunanda Haldar (Principal)	AAOUN
2	Dr. Poulami Hota (Department of Chemistry)	P. Hota 28/04/25
3	Dr. Adeeb Fatima (Department of Botany)	Kango 26/2/25
4	Antalina Kar (Department of Botany)	Antalina Kan 28/02/25
5	Dr. Aheli Majumder (Department of Zoology)	Aheri Majumder. 28/2125
6	Dr. Surasree Kundu (Department of Bengali)	Swagner know
7	Dr. Debika Banerji (Department of Geography)	Debiha Banenji 28/2/21
8	Trina Maitra (Department of English)	Irina Maitra 28/2/25
9	Jemima Nasrin (Department of English)	Jewima Nastin 28.2.25
10	of Folitical Science)	S. Ambreen 25
11	Zeenat Mushtaque (Department of Islamic History and Culture)	Zeerat Mushtogne 28/02/2025
12	Dr. Samhita Sen (Department of Islamic History and Culture)	Lawwill Sem. 28/02/25.
13	Domicon Vous (Domestin ant of	lamenter.
14	Shahnawaz Aarfi (GB Member)	1 / 25