

SCIENCE CLUB, N.A.M COLLEGE, KALLIKKANDY

PROGRAM REPORT 2025-2026

1. NATIONAL SPACE DAY 2025

In connection with national space day 2025, Science club of NAM College, Kallikkandy in association with Department of Polymer Chemistry, Department of English and Film club conducted various programmes such as Quiz competition, Essay writing(Both in Malayalam and English), Poster designing competition, Interstellar movie screening to create enthusiasm and interest in space explorations, to inspire the students in their future in space research etc.

The Science Club views National Space Day not only as a celebration of human achievements in space exploration but also as a platform to inspire the next generation of thinkers, dreamers, and innovators. By engaging students through a cinematic masterpiece like Interstellar, the club reaffirmed its commitment to making science approachable, interdisciplinary, and deeply relevant to the cultural life of the college.

The college got certificate from ISRO for the active participation in celebrating National space day 2025. The winners of all the events who got first, second and third place in competitions also got certificate from ISRO.



1. Quiz competition

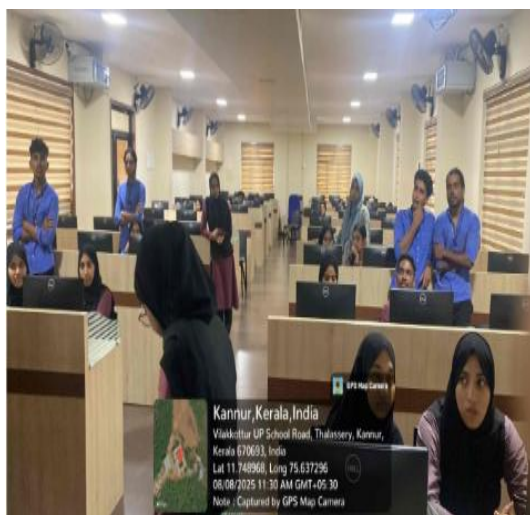
Quiz competition was conducted on 06.08.2025 at computer science lab. Dr. Minimol V K was the quiz master and 16 teams in which each team consist of two students participated in this program. The event conducted in three rounds. Cash prizes given to the teams who got first, second and third places in in the competition.

I Prize : Rizwana P P & Thanmaya Pradeep(V sem BA English)

II Priz: Amina Nooha & Nubla A(I sem BSc Mathematics)

III Prize : Nidha Sherin & Afeefa Ashraf(V sem BA English)





2. Essay writing competition

Essay writing competition was conducted on 06.08.2025 at F4 based on the topic “Space explorations of India”. 9 students from various departments participated in this program. Winners are awarded with cash prize.

I Prize : Ameera C K(V sem BSc Polymer Chemistry)

II prize : Muhammed Sabin M K(III sem BBA)

III Prize : Muhammed Dhanish P K(III sem BBA)

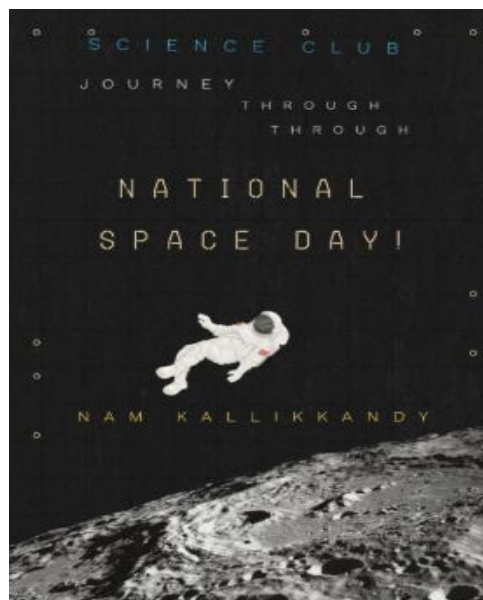


3. Poster designing competition

Poster designing competition was conducted on 08.08.2025 based on the topic national space day 2025. Winners are awarded with cash prize.

I Prize : Nasiha Nasreen P K(I sem BSc Mathematics)

II Prize: Yatheendra S(I sem BSc Computer Science)



4. Interstellar movie screening

The Science Club of NAM College Kallikkandy, in association with the Department of English, Film Club, and IQAC, organized a special film screening on 8 August 2025 to mark the observance of National Space Day. The programme featured *Interstellar*, Christopher Nolan's monumental space epic, chosen for its rich blend of scientific imagination, cinematic brilliance, and thought-provoking philosophical themes. The screening took place in the college Seminar Hall at 2:00 PM, drawing a full audience of approximately 80 students from all undergraduate batches, reflecting the enthusiasm and curiosity the event inspired.

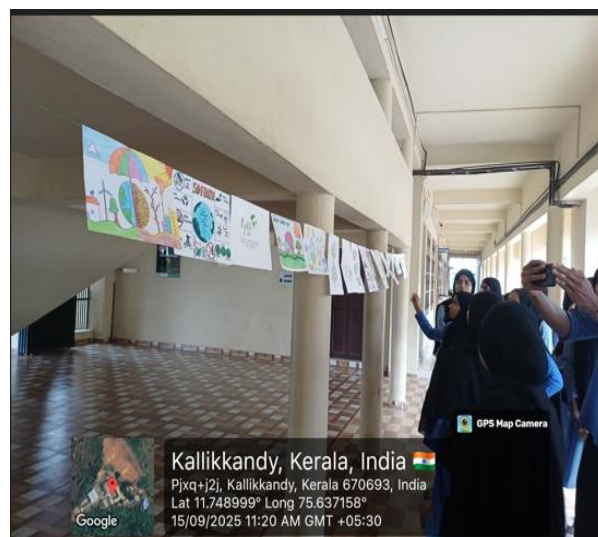
The proceedings commenced with an introductory address by Nasrullah Mambrol, Head of the Department of English and Convener of the Film Club. In his speech, he explored the scientific concepts central to *Interstellar*, such as wormholes, relativity, and the possibility of interstellar travel, while also touching upon the film's emotional core—its portrayal of love, sacrifice, and human resilience in the face of cosmic challenges. He highlighted the importance of using popular media to inspire interest in scientific research and exploration, especially among students who may not be directly pursuing science as their field of study.



2. WORLD OZONE DAY 2025

Science club in association with Dept. of Polymer chemistry conducted poster presentation on 15th September 2025 as part of ozone day celebration 2025. The theme of ozone day 2025 is “From Science to Global Action”. This theme highlights the journey from detecting ozone depletion via scientific research, understanding its harmful effects, to taking coordinated global steps (laws, treaties, policy, technology change) to protect the ozone layer.

The event aimed to inspire students to take action in protecting the ozone layer and promote sustainable practices. It also aimed to aware the students stay back from the human activities that leads to ozone depletion. The students of Polymer chemistry department made the posters and they presented the cause and consequences of ozone depletion, the importance of its preservation etc through the drawings and writings.

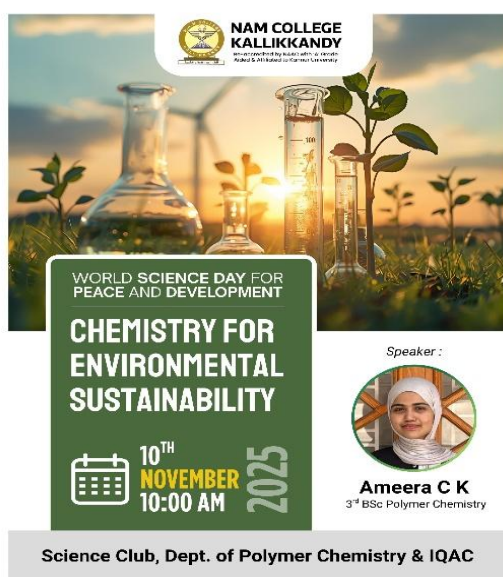


3. WORLD SCIENCE DAY FOR PEACE AND DEVELOPMENT

The Science Club in association with the Department of Polymer Chemistry and IQAC of N.A.M College, Kallikkandy organized a programme on the occasion of World Science Day for Peace and Development on 10th November 2025 at 10:00 AM under the theme “Chemistry for Environmental Sustainability.”

The programme began with a warm welcome speech by Smt. Shabina K K, who highlighted the significance of celebrating World Science Day and the role of science in addressing global challenges. The programme was formally inaugurated by Dr. Muhammed Ismayil K M, HOD, Dept of Polymer chemistry, who emphasized the importance of sustainable scientific practices and the role of chemistry in solving environmental problems.

Ameera C K, a third-year BSc Polymer Chemistry student, served as the speaker and shared valuable insights on how chemistry can contribute to environmental sustainability. The session was informative and engaging, encouraging students to think about innovative and eco-friendly solutions for a better future.



4. NATIONAL SCIENCE DAY

Science club in association with Department of Computer Science and Polymer chemistry observed **National Science Day** on **26 February 2026** with the objective of promoting scientific awareness and encouraging students to explore innovative ideas related to sustainability and scientific development.

As part of the celebration, a **PowerPoint Presentation Competition** was organized on the theme **“Science for Sustainability.”** The programme aimed to encourage students to present ideas on how scientific knowledge and technological advancements can contribute to sustainable development and environmental protection.

Students actively participated in the competition and presented creative and informative presentations highlighting topics such as renewable energy, environmental conservation, green technology, and the role of science in building a sustainable future. The programme provided an opportunity for students to enhance their research, presentation, and communication skills.

The presentations were evaluated based on content quality, creativity, clarity of presentation, and relevance to the theme. After careful evaluation, Aman Imthias, IV Semester BSc Computer Science, secured the First Prize and Jouhara Ayisha ,II sem BSC Polymer chemistry secured second prize.

The programme was successful in inspiring students to think scientifically about sustainability and environmental responsibility. The event concluded with appreciation for all participants and encouragement to continue exploring scientific solutions for a sustainable future.

