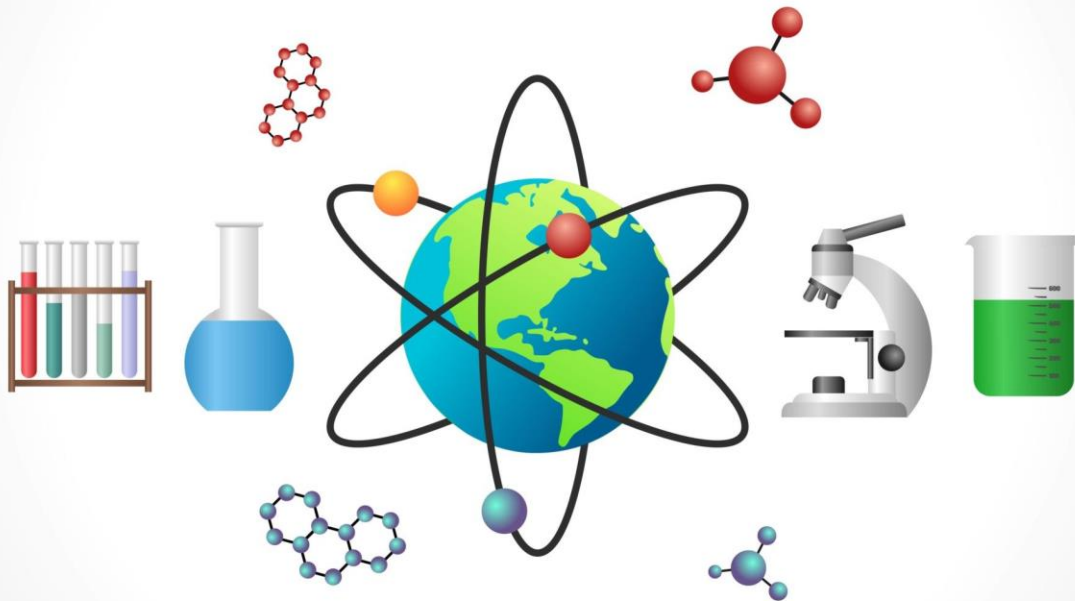


NATIONAL SCIENCE DAY



28 OF FEBRUARY

The Nobel Spark: Igniting Curiosity and Innovation

Date: 28-02-2024

Venue: St. Joseph's Degree College

Organized by: Department of Zoology, St. Joseph's Degree College, Kurnool.

Letter to IQAC

To
The IQAC Coordinator
St. Joseph's Degree College
Kurnool

Date: 15-2-2024

Subject: Request for Permission to Organize Science Day Event on 28th February 2024

Dear Sir,

I hope this message finds you well. On behalf of the Department of Zoology, I am writing to seek your kind permission to organize a **Science Day** event on **28th February 2024**, titled "**The Nobel Spark: Igniting Curiosity and Innovation**", in celebration of **National Science Day**.

The proposed event aims to honor the spirit of scientific inquiry and innovation, focusing on the contributions of Nobel laureates across various fields of science. It will include activities such as:

- Interactive exhibitions showcasing scientific achievements.
- Competitions and activities to engage students and inspire their curiosity.

We believe this program aligns with the institution's mission of fostering scientific temper and innovation among students and faculty.

We kindly request your approval and guidance to proceed with the planning and execution of this event. Your suggestions will be invaluable in ensuring its success.

Thank you for considering our request. We look forward to your positive response.

Yours sincerely,
Dr.C.S.Sreenivasa Rao
Head, Department of Zoology
St. Joseph's Degree College
Kurnool.

CIRCULAR

Date: February 26, 2023

To: All Students

From: Department of Zoology

Subject: Invitation to Participate in Science Day Celebrations

Dear Students,

The Department of Zoology is pleased to announce the celebration of **Science Day** on **28th February 2024**. This year's event is themed "**The Nobel Spark: Igniting Curiosity and Innovation**", commemorating the contributions of Nobel laureates and their impact on science and society.

The program aims to inspire curiosity and encourage innovation among students through various activities.

Details of the Event:

- **Date:** 28th February 2024
- **Time:** 10 am to 2 pm
- **Venue:** Science Hall

We encourage all students to actively participate in the event to showcase their talent, expand their knowledge, and celebrate the spirit of science. For registration and further details, please contact the Department of Zoology.

Let us come together to honor the legacy of great scientists and ignite our passion for discovery and innovation!

Department of Zoology
St. Joseph's Degree College
Kurnool

Report on National Science Day Celebration 2024

Theme: *The Nobel Spark: Igniting Curiosity and Innovation*

Date: 28th February 2024

Venue: St. Joseph's Degree College, Kurnool

Organized by: Department of Zoology

The Department of Zoology at St. Joseph's Degree College organized a vibrant celebration of **National Science Day** on **28th February 2024** under the theme "**The Nobel Spark: Igniting Curiosity and Innovation.**" The event aimed to commemorate scientific achievements and inspire young minds by exploring the transformative contributions of Nobel laureates to modern science.

Objective of the Event

The event sought to promote scientific awareness, encourage curiosity, and foster a culture of innovation among students. By highlighting the groundbreaking work of Nobel Prize winners, the program aimed to demonstrate the practical applications of scientific discoveries and inspire the next generation of scientists.

Key Highlights

1. Inaugural Ceremony:

The event began with a formal inaugural ceremony attended by faculty members, students, and invited guests. **Dr. Shantha**, Principal of St. Joseph's Degree College, delivered the welcome address, emphasizing the importance of National Science Day in celebrating the legacy of **Dr. C.V. Raman** and promoting scientific inquiry.

2. Exhibition:

The centerpiece of the event was an **exhibition** organized by students, showcasing innovative displays and models based on the discoveries and inventions of Nobel laureates across diverse fields of science, including: Physiology, Medicine and Chemistry.

The exhibition was open to all college students as well as visiting school children. Attendees had the opportunity to interact with the creators of the exhibits, ask questions, and deepen their understanding of the scientific concepts behind the displays.

3. Interactive Sessions:

To further engage the audience, the event included interactive sessions where students explained their projects and provided insights into the relevance and applications of Nobel laureates' work. These interactions sparked lively discussions and encouraged critical thinking.

4. Community Involvement:

The event attracted not only students from St. Joseph's Degree College but also school children from nearby institutions. Their enthusiastic participation enriched the program, creating a collaborative and inspiring atmosphere.

Impact of the Event

The National Science Day celebration achieved its goal of inspiring curiosity and fostering a deeper appreciation for scientific inquiry. The exhibition successfully highlighted the transformative role of science in shaping our world and instilled a spirit of innovation among the attendees.

Feedback from Participants

Students and visitors expressed their appreciation for the event, noting that it provided valuable insights into the contributions of Nobel laureates and encouraged them to think critically and creatively. Faculty members praised the efforts of the students and the department for organizing such an impactful and educational program.

Conclusion

The **National Science Day event** was a resounding success, leaving a lasting impression on all participants. It served as a platform to celebrate the achievements of science and inspire the next generation of scientists and innovators.

The Department of Zoology remains committed to organizing similar events in the future, continuing its mission to promote scientific awareness and enthusiasm in the student community.





