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(Chairman, Dyal Singh College, DU)

Patron

Prof. V.K. Paliwal

(Principal, Dyal Singh College, DU)

Advisory Committee

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Prof. Kavita Sharma (Ex-Officio Member, Governing Body, Dyal Singh College, DU)

Prof. Neera Agnimitra (Member, Governing Body, Dyal Singh College, DU)

Prof. Sunit Kumar Singh (Member, Governing Body, Dyal Singh College, DU)

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Ms. Meena Patiyal (Member, IQAC Dyal Singh College, DU)

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Convenor

Co-Convenors

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Prof. Amita Malik, Dr. Rajesh Kumar Abhay, Dr. J. Dinakaran

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- Prof. Hema Banati
- Prof. Jasleen Kaur
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ॐ पूर्णमदः पूर्णमिदं पूर्णात्पुर्णमुदच्यते पूर्णस्य पूर्णमादाय पूर्णमेवावशिष्यते ॥

"If we remove infinity from infinity what remains is still infinity"



DYAL SINGH COLLEGE UNIVERSITY OF DELHI



Internal Quality Assurance Cell

Organises

Science Fair

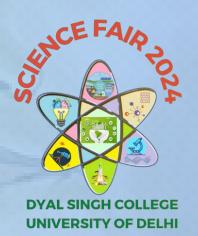
on the occasion of

National Science Day 2024

28th-29th February 2024

THEME

CUTTING EDGE SCIENCE & TECHNOLOGY FOR SUSTAINABLE FUTURE



In Collaboration with

Shriram Institute for Industrial Research
Sponsored by



About the College

Dyal Singh College owes its origin to the extreme generosity and foresight of Sardar Dyal Singh Majithia, founder of 'The Tribune' and 'Punjab National Bank', who willed his vast wealth in 1895 for the setting up of an Education Trust for a secular college. Consequently, Dyal Singh College was established at Lahore in 1910, and after the Partition of India, Dyal Singh College was established in Karnal and Delhi. It started functioning as a constituent College of the University of Delhi in 1978.

The college has been contributing to the solemn task of nation-building since its very inception. Today, Dyal Singh is imparting education to over 6000 students, including foreign students through facilities of Arts, Commerce, Social Sciences, Mathematical Sciences, Computers and Science courses.



About the National Science Day

National Science Day commemorates the phenomenal discovery of the 'Raman Effect' by the Nobel laureate and scientist Sir CV Raman. It is celebrated on 28th February every year with a new theme to inspire and encourage youth.

The significance of the national science day is to

- Spread awareness of scientific applications.
- Showcase the efforts and achievements of science for the welfare of human beings.
- Implement new technologies for the development of science.
- Popularize Science and Technology among people.















To mark the celebrations of National Science Day 2024 two-day Science Fair is being organised on the theme "Cutting Edge Science and Technology for Sustainable Future" for undergraduate students to inspire, promote, and inculcate scientific temperament among the students. The fair intends to encourage the students to display their creativity and scientific understanding of recent trends in science and technology. Students are invited to participate in this event.

Highlights

Intercollege Competitions

- Exhibition of Science Projects
- Science Fun Activities
- Science Quiz
- Reel Making

Talk by Eminent Scientists

All Undergraduate students of Delhi University/Other Universities.

India's Pride (Showcasing of the Great Indian Scientists, Nobel Laureates, and their work) **Nukkad Natak**

Career Counselling

Seminar on, "What after a Science Degree?" Alumni meet

Sports Activities & Health Camp **Book Stall**

Rules/Guidelines

Science Project Poster & Model Exhibition

- Submit abstract of project/model in maximum 150 words containing title, participant's name(max. 5), affiliating institution, Email-IDs and mobile no.
- The dimension of the poster should be 3ft Language: Hindi/English (width) x 4ft (height)
- Abstract must be mailed latest by 20.02.2024 to sciencefairdsc2024@gmail.com

Science Quiz

- A team of 2 members
- Quiz based on General Science Questions

Reel-Making Competition Rules

Theme "Modern Science for a Self-Reliant India" Following criteria should be fulfilled

- Not exceed 30 seconds
- Individual/ team of 2 students.
- The reel video content should not have any offensive, pejorative remarks, personal attack on any person or community etc.
- Must include title, participant's name(max. 5), affiliating institute, Email-IDs and mobile no.
- Submit the Entry (MP4 video/link) via email to sciencefairdsc2024@gmail.com latest by 20.02.2024

Kindly register yourself through the link below latest by 20.02.2024: https://forms.gle/a4RHMP24BXs4vUzz6

Registration Fees Rs 100/-

For each participant One-Time registration is mandatory for participating in the Science Fair

All the participants are required to pay the registration amount through NEFT/RTGS.

Name of Beneficiary: Student Fund A/c

Account No: 66013734197 IFSC Code: SBIN0060321



*Registration fee is nonrefundable











