

CHRIST (Deemed to be University)
Delhi NCR Campus

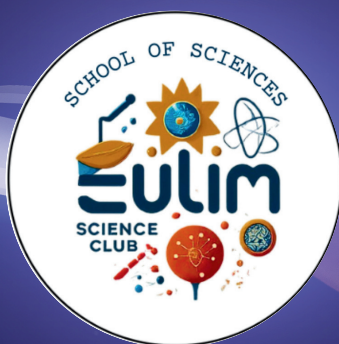


CHRIST
(DEEMED TO BE UNIVERSITY)
BANGALORE | DELHI NCR | PUNE

SCHOOL OF SCIENCES

EULIM SCIENCE CLUB

P R E S E N T S



SCIENCE EXHIBITION 2025

 09 October, 2025

 11 : 15 am

 Synergy Square



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ABOUT EULIM SCIENCE CLUB

The **Eulim Science Club**, a vibrant and dynamic hub under the **School of Sciences at CHRIST (Deemed to be University), Delhi NCR Campus**, is the epicenter of intellectual curiosity and scientific exploration. This prestigious club is more than just an academic society, it is a thriving community where minds converge to explore, innovate, and challenge the boundaries of knowledge.



Throughout the academic year, Eulim orchestrates a diverse array of events that cater to the inquisitive minds of the student body. From captivating corporate talks that bridge the gap between academia and industry, to immersive science exhibitions that showcase cutting-edge research and discoveries, every event is meticulously crafted to ignite the spark of curiosity.

The club also hosts thought-provoking panel discussions, bringing together experts from various scientific domains to debate and dissect contemporary issues. These discussions provide a platform for students to engage with thought leaders, gain new perspectives, and refine their understanding of the scientific world.

Eulim Science Club is not just about learning, it's about creating a vibrant culture of scientific inquiry, collaboration, and innovation.



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ABOUT SCIENCE EXHIBITION

Join us for an extraordinary celebration of innovation and discovery at the Science Exhibition, set against the dynamic backdrop of Synergy Square on **09 October, 2025**.



The event begins at **11:15 a.m.**, promising an engaging exploration into the realms of science and technology. This highly anticipated event promises to captivate and inspire with its dynamic lineup of four distinct categories: **Discovery Constructs, Insight Showcase, Visionary Concepts, and Future Ventures**. Each category offers a unique lens into the ever-evolving landscape of science and technology, highlighting the creativity and ingenuity driving today's advancements.

Synergy Square, renowned for its modern and engaging environment, serves as the perfect backdrop for this celebration of scientific progress. As you navigate through the exhibition, you'll encounter cutting-edge ideas and transformative innovations that showcase the brightest minds and the most compelling developments shaping our future.

Whether you are a student eager to learn, a professional seeking the latest trends, or a curious individual passionate about science, this exhibition is an unmissable opportunity to immerse yourself in the latest advancements and visionary ideas. Join us for a day of discovery, inspiration, and connection at Synergy Square, where the future of science unfolds before your eyes.



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MESSAGE FROM DR. FR. PETER M.V.

Dear Christites,

It is with profound enthusiasm and a heart full of hope that I extend my warmest invitation to each of you to participate in the much-anticipated Science Exhibition 2025. This annual gathering is not merely an event but a celebration of the relentless curiosity that propels us forward and the boundless innovation that defines our academic community.



In this era of unprecedented change, where the frontiers of knowledge continually expand, the Science Exhibition stands as a beacon of our shared commitment to exploration, discovery, and the pursuit of truth. It is here that the brilliant minds of tomorrow come together to showcase their ingenuity, challenge the status quo, and weave the fabric of our collective future.

As we get ready to begin this incredible journey, I encourage each of you to share your ideas, your enthusiasm, and your individual perspectives. Let this exhibition showcase the strength of working together, where different thoughts come together to ignite new opportunities. Whether you are taking part or witnessing, understand that your presence adds to the rich fabric of learning and innovation that we value at our university.

May this event inspire us all to dream bigger, reach higher, and strive for excellence in all that we do. Together, let us illuminate the path to a brighter, more enlightened world.

With my warmest regards and blessings,

Dr. Fr. Peter M.V.

Campus Administrator

CHRIST (Deemed to be University), Delhi NCR Campus



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MESSAGE FROM DR. JEANNE POULOSE

Dear Christites,

It is with immense pride and heartfelt warmth that I invite you to experience the Science Exhibition 2025. This annual gathering of scientific innovation celebrates more than just projects, it celebrates the very spirit of inquiry that forms our academic bedrock. This exhibition is a vibrant mosaic of the intellectual curiosity, relentless dedication, and boundless creativity flourishing within our university.



In an era defined by rapid technological advancement, your role as innovators comes with a profound responsibility. This platform transcends a mere showcase of scientific talent to become a powerful call to action. It is an invitation to each of you to become architects of a future where progress is measured not only by what we can achieve, but by how we uplift humanity in the process. The true marvel of your work lies not just in the technical brilliance of your creations, but in their potential to serve, to solve, and to inspire.

I encourage you to look beyond the circuits and the code, beyond the formulas and the findings. See the human element at the heart of every discovery. Let this exhibition be a testament to a science that is guided by conscience, driven by compassion, and dedicated to the common good. Your ideas will transcend the laboratory, reshaping lives in meaningful ways.

As you share your work and engage with the brilliant minds around you, remember that you are part of a legacy of excellence and service. May this event ignite new passions and forge lasting connections, empowering you on your journey to become the thoughtful, conscientious leaders who will forge a more just and enlightened world.

With my warmest regards and blessings,

Dr. Jeanne Poulouse,

Dean

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MESSAGE FROM DR. BOSCO PAUL ALAPATT

Dear Innovators and Visionaries,

As we stand on the brink of Science Exhibition 2025, I am brimming with pride and excitement. This event represents more than just an exhibition, it is a grand celebration of human curiosity, ingenuity, and the relentless pursuit of knowledge. Each display we will witness is a testament to your unwavering passion and dedication to pushing the boundaries of science. This is a moment where we



honor not only your hard work but also the spirit of innovation that drives us all forward.

The Science Exhibition is a platform where ideas take flight and imagination knows no bounds. It is an opportunity to showcase not just the results of your research and experiments, but also the creativity and determination that brought those ideas to life. Every project, every presentation, and every interaction will serve as a beacon of inspiration, challenging us to think differently, to question the status quo, and to explore new horizons.

Let's unite with purpose and excitement to ignite discovery. As you present your work, remember you're inspiring the next generation of scientists, researchers, and innovators. I eagerly await your remarkable achievements and the conversations that will shape the future of science.

Here's to a remarkable exhibition and to the continued pursuit of knowledge and excellence. I eagerly await the brilliance you are set to unveil.

Warm Regards,

Dr. Bosco Paul Alapatt

Associate Dean & Head of Department,
School of Sciences

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MESSAGE FROM PROF. VANDANA MEHNDIRATTA

Dear Innovators,

I am thrilled to invite you to the Science Exhibition 2025. This event is not merely a display of projects but a celebration of curiosity, creativity, and collaboration. Students across educational institutions have poured their passion into groundbreaking experiments and innovative solutions that

address real -world challenges. I encourage everyone to explore these brilliant minds' efforts, fostering a spirit of scientific inquiry and discovery. Together, let us inspire and be inspired, pushing the boundaries of knowledge.

Warm Regards,

Prof. Vandana Mehndiratta

Academic Coordinator,

School of Sciences

Christ (Deemed to be University), Delhi NCR Campus



MESSAGE FROM PROF. AMRIT KAUR

Dear Innovators and Enthusiasts,

It gives me immense pleasure to invite you to the Science Exhibition 2025, an arena where curiosity intertwines with creativity. This event is more than a showcase, it's a celebration of the relentless pursuit of knowledge. As we delve into cutting-edge research and groundbreaking projects, I encourage you to embrace the spirit of inquiry

that defines our scientific community. Your participation will not only enrich this experience but also inspire future innovations. Let us together expand the horizons of possibility and kindle the flame of discovery.

Warm Regards,

Prof. Amrit Kaur Saggu

Faculty Coordinator,

Eulim Science Club

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GENERAL GUIDELINES

- Projects should be original and student-driven.
- For all the 4 events, the models, posters, papers, ideas etc, all should be based on Science & Technology.
- No hazardous materials, open flames, or live animals (except with strict guidelines and approvals).
- Each exhibit should contain a minimum of 4 posters which will be displayed as a backdrop. The posters should be submitted to the event coordinator. The further details regarding this shall be communicated through the official whatsapp group.
- Projects should be clearly labeled, visually appealing, and easy to understand.
- Projects will be judged based on scientific method, creativity, presentation, and knowledge.
- Participants should be in formals and exhibit good manners.
- Projects should be conducted ethically, and data should be accurate.
- Plagiarism and data fabrication are strictly prohibited.
- Avoid using toxic, flammable, or corrosive substances.
- Ensure all electrical equipment is in good condition and used safely.
- No open flames or heat sources near flammable materials.
- Handle organisms and biological materials carefully. The decisions of the judges are final and binding.



CATEGORIES

**DISCOVERY
CONSTRUCTS**

**INSIGHT
SHOWCASE**

**VISIONARY
CONCEPTS**

**FUTURE
VENTURES**



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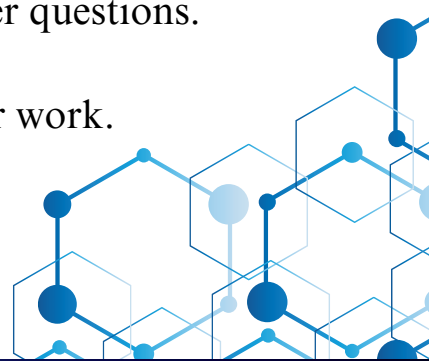
DISCOVERY CONSTRUCTS

- This event is a group event. Each group should consist of a minimum of two participants and maximum of 4 participants.
- Specifically for this event, the model should be a working mode.
- Any theme is acceptable for the model, but make sure that the model is relevant, unique and interesting. Ensure your project aligns with “Science & Technology”.
- Clearly define your problem, research, hypothesis, experiment, data analysis, and conclusion.
- Prioritize safety in your experiment and display. Avoid hazardous materials and equipment.
- Allocate sufficient time for research, experimentation, and project preparation.
- Ensure effective collaboration and division of responsibilities.
- Include essential information like model title, your names , grade, school, objective, hypothesis, procedure, results, conclusion, and bibliography.
- Maintain a neat and organised display.
- Be honest and accurate in your model and analysis.





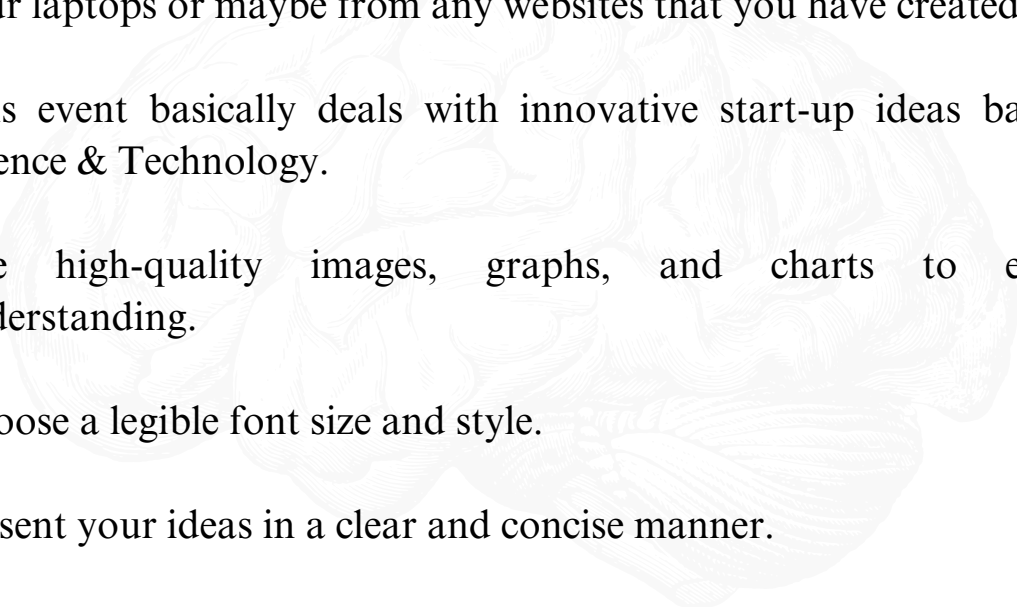
INSIGHT SHOWCASE

- This is a group event. Each group should consist of a minimum of 2 participants and maximum of 3 participants.
 - Adhere to the specified poster dimensions provided i.e., the poster should be in A3 portrait format, on a thick good quality paper.
 - Clearly divide your poster into sections like Introduction, Objectives, Methodology, Results, Discussion, Conclusion, and References.
 - Use high-quality images, graphs, and charts to enhance understanding.
 - Choose a legible font size and style. The font size should be professional.
 - Present your research in a clear and concise manner as marks also will be based on presentation.
 - Ensure your research is original and contributes new knowledge.
 - Adhere to ethical guidelines for research and data collection.
 - Properly cite all sources of information.
 - Dress professionally and maintain a confident demeanor.
 - Be prepared to explain your research clearly and answer questions.
 - Interact with the audience and generate interest in your work.
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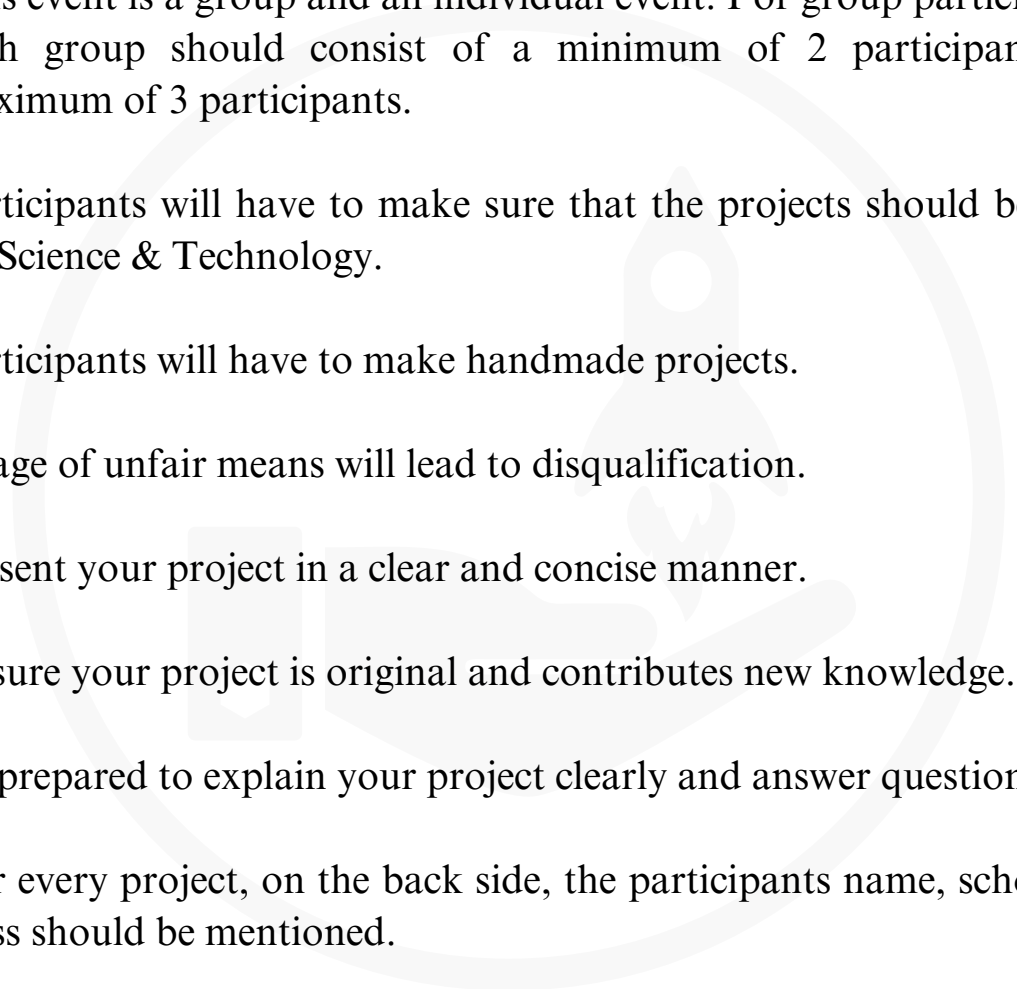
VISIONARY CONCEPTS

- This is an individual as well as group event.
 - For group participation, each group should consist of a minimum of 2 participants and maximum of 3 participants. For presenting your respective innovative ideas, you can present through a poster, from your laptops or maybe from any websites that you have created.
 - This event basically deals with innovative start-up ideas based on Science & Technology.
 - Use high-quality images, graphs, and charts to enhance understanding.
 - Choose a legible font size and style.
 - Present your ideas in a clear and concise manner.
 - Ensure your idea is original and contributes new knowledge.
 - Be prepared to explain your ideas clearly and answer questions.
- 





FUTURE VENTURES

- This event is a group and an individual event. For group participation, each group should consist of a minimum of 2 participants and maximum of 3 participants.
 - Participants will have to make sure that the projects should be based on Science & Technology.
 - Participants will have to make handmade projects.
 - Usage of unfair means will lead to disqualification.
 - Present your project in a clear and concise manner.
 - Ensure your project is original and contributes new knowledge.
 - Be prepared to explain your project clearly and answer questions.
 - For every project, on the back side, the participants name, school and class should be mentioned.
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COLLABORATIVE PARTNERS



CORPORATE PARTNER



COMMUNITY PARTNER



RADIO PARTNER



INDUSTRY PARTNER



CULTURAL & CREATIVE PARTNERS



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REGISTRATION & CONTACT

REGISTER NOW



SCAN ME



For, any event related queries, contact :

Mr. Shayan Azmi : +91 6204139749

Mr. Aryan Soman : +91 8851408313

For, any general queries, contact :

Mr. Aryan Manna : +91 9874699768

Mr. Aryan Garg : +91 9319700172



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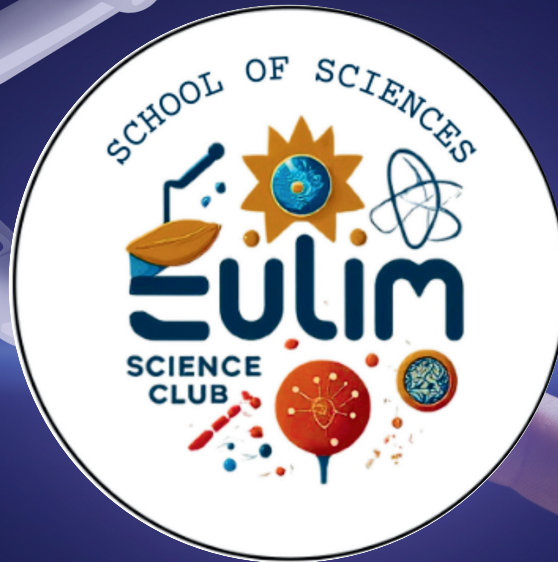
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