

ARYAMAN VIKRAM BIRLA INSTITUTE OF LEARNING

NEWS LETTER

OCTOBER-2022

FROM THE PRINCIPAL'S DESK



"Educating the mind without educating the heart is no education at all."

As a School we like to strike the right balance between studies and co-curricular activities to promote curiosity blended with a willingness to learn and explore. This session we could resume all the activities which have been associated with us as an institution as well as incorporate new ones like guidance for preparation for various entrances post class XII to provide a platform and support for future career options, evening sports, and co-curricular programme to strengthen physical and artistic skills of our children. We have also introduced new subjects related to information and technology to promote 21st-century learning skills as part of the academic journey. Yoga, Political Science, Hindustani Music, Entrepreneurship, and Psychology too have been added to open new vistas of learning at School as well as to pursue at the University level.

The students at Aryaman Vikram Birla Institute of Learning are offered many opportunities to explore their interests and investigate new ideas through various clubs, activities, and sports. Our curriculum and practices are consistently reviewed to ensure that we are following the most updated best practices, meeting all regulations, and addressing the future needs of our students. The system of education has become so dynamic that it is no longer enough to connect the dots, we need to think out of the box and think beyond a pattern. We truly aim to empower each child to be a curious learner, critical thinker and a forceful member of ever-changing global society. I take this opportunity to thank all the parents who have reposed their faith in our school. We assure to do our very best always.

I must congratulate all the students for the zeal and enthusiasm that they have showcased this year to make school life vibrant more than ever before.

Pinderjeet Singh Cheema

Principal

workshop.



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FUTURISTIC BIO TECH - A CUTTING EDGE



A group of students of Grade XII PCB visited DRDODIBER a sister Laboratory dedicated to biological research. They interacted with senior scientists and research fellows to learn about the pioneering work of developing biodiesel, high-energy capsules, and new varieties of plants at high altitudes. They were also briefed about advanced instruments and equipment like the Spectrometer, Chromatography, PCR Machine, Leminar Air Flow, The Gel Electrophoresis Equipment, Cryopreservater Freezer along with Bio Hazard Waste Disposal Mechanism.

SNEAK PEEK AT AUTOMOBILE GEEKS

A group of students of Grade XII PCM visited Ashok Leyland and learned about various technical lines of assembly, uses of robots, and AI in designing modern automobiles through their interaction with technical experts and engineers. They also witnessed robotic arms and artificial intelligence being used in fitting various auto parts and executing a variety of technical tasks.



FROM IMPRESSION TO REFLECTION

Students learned several amazing art techniques and novel craft ideas from the mentors of Swar Sangam from Kolkata. Oil painting techniques, craft dyeing, making t-shirt bags, mats from rags and old clothes, decorative art pieces from glass bottles, sculptures from papier mache and paper craft were taken up in a span of 10 days. The display of these exhibits reflected the creativity of the students and mentors that left all the visitors in awe.



HIGHLIGHTS OF ALCHEMY- 2022

Alchemy, true to its name was an enthralling amalgamation of music, dance and theatrical delight showcased by the students trained under the expert guidance of the mentors of Swar Sangam.





