MONTHLY NEWSLETTER

JUNE 2022 EDITION 3



EXTRA CLASSES CONCLUDE

The school held the extra classes for the students of IX to XII from 1 June till 10th of June. The students were given project work to be completed during summer break.

CBSE BOARD CENTRE CLOSED

The school is the board centre for XandXII classes. This time the examintion were extended till June. The centre closed on 13th June.

INDUSTRIAL VISIT



An industrial visit was held on 6 June 2022 for 25 students of class XII commerce and 8 students of class IX and X along with Ms.SurbhiThakur to AuroTextiles, printing section Baddi.Objective of the visit was

- 1.To understand the working of a printing unit of a textile division.
- 2. To observe whether the Principles of Fayol are applicable in today's scenario.
- 3. To interview a professional and understand his career path

The objectives were achieved. Ms Pansy and Ms Bhawna from HR department Auro guided the students.

The students came back motivated and with an urge to visit more industries.

Our sincere gratitude to the management for organising this visit.

YOGA DAY CELEBRATION

TThe session began by seeking the blessings of the Almighty by chanting the Gayatri Mantra. Asanas starting with warming up and stretching were followed by a series of Padmasanas, Sukhasan, Tadasana, Bhujang Asana and ending with Shavasana. Exercises for relieving stress, reducing joint pain and enhancing the flexibility of the back were also done.

Mrs.Indu Mishra& Mr Surindermotivated the students and conveyed the importance of making yoga an integral part of our daily life by extending the practice of yoga beyond the mat. They even told us that yoga helps increase concentration. Yoga day was celebrated with great enthusiasm. The session was very refreshing, reviving and relaxing.



Environment day



A Group Discussion was held on 4th June, 2022 between class XII **Commerce and Humanities** in Aurobindo Hall under guidance of Ms. the Manisha Lila, the activity Incharge. **This** was preliminary round. The selected students will participate in final round to be held after summer vacations. The topics for groups were:

Group 1: Economic Crisis in India's Neighboring Country Sri Lanka

Group 2: Demonetization:

Success or Failure

Group 3: Jobs vs Entrepreneurship – Which is better in India

GROUP DISCUSSION





Science Symposium

Department of Science conducted a 9-days seminar for students of class XII from June1 till June 8,2022 in Aurobindo Hall. The students presented the topics from various subjects like Chemistry, Physics, Biology, Physical Education etc. The speakers were given 15 minutes each to present their chosen topics. In the future, the department is planning to indulge junior classes of IX and X as well as the audience for such seminars.



THAT IS FAMILY FOR YOU?

This not only helped children to learn more about a varied number of topics, but also, enhanced their confidence and helped them come out of their shells. It will also enhance scientific temperament of the children and help them improve their communication skills as well. Not only the speakers, but these seminars also helped the junior batches sitting as audience to gain knowledge and develop scientific attitude towards various things.

Trip for the winners of CSC



A one-day trip to Punjab Engineering College (P.E.C) for district level winners of Children Science Congress (CSC), 2021-22 from the state of Himachal Pradesh was organized by the Government on June 7,2022.

From our school, six students were selected for this trip who were the winners in different categories.

1.In report writing Tanisha won at state level in class VI- VIII category,

- 2. Ananya won at district level in class IX- X category 3. Arshiya won at district level in class XI-XII category.
- **4.**Shadman won at district level, category IX-X for science activity corner.
- **5.** Shivang won in Innovative model making at state level, category IX-XII
- 6.Arpita for Maths Olympiad.

There, they had a virtual tour of P.E.C, glimpses of past alumni etc. in the Career Development and Guidance Centre. Also, in the Civil Engineering Department, they were shown various equipments, machinery and their integration with the real world. The children were also exposed to robotic machinery in the laboratory

This was a great exposure for the children and it will also motivate them as well as others to come forward and participate in such competitive events. Not only this but also seeing the real-world simulation in P.E.C. will help children to practically understand the various concepts and develop their scientific temperament.



