



## Cambridge School, Srinivaspuri

### Monthly Report- March 2021

#### Interact Club Activity

The Interact Club of the School conducted a donation drive from March 22-24 in which the students and faculty donated generously in kind. The collection including masks, stationery, shoes, clothes, food items etc. was donated to Satyajeevan Leprosy Society on April 01.

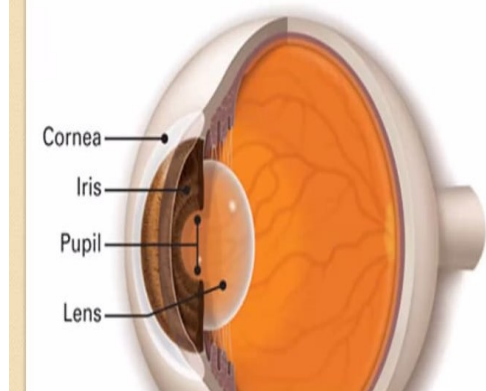


The Interact Club of the school organised an online learning session for Udayan Care Orphanage on March 26, consisted of activities such as Mental Maths Tricks, Scientific Facts, Science Experiments, Story Building etc. Class XII students felt proud and content by spreading joy in the lives of these children.

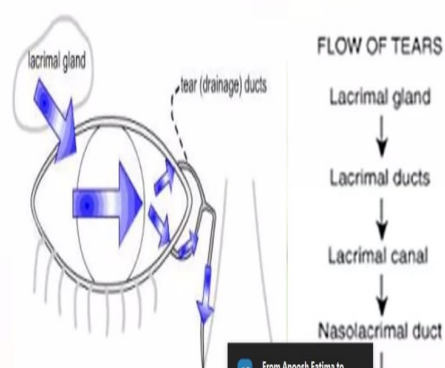


On March 31, the school organised a webinar in collaboration with SHARP NGO for Classes VI-VIII. The session was facilitated by Dr. Indira Mohan to make students aware of digital eye strain and ways to prevent it. She also shared the method to stimulate tear production and various exercises which help in preventing dry eyes.

## PARTS OF HUMAN EYE



## HOW ARE TEARS PRODUCED?



### Teachers' Skill Enhancement

The Social Science teachers and Coordinators of the Teachers' Reading Programme attended a session at ERC on March 15 on 'Inside our Earth'. The presentation was followed by a general discussion.

The SOF International Olympiad for various subjects was conducted online in March. 84 students in IEO, 89 students in IMO, 101 students in ISO and 22 students in IGKO from Classes III – XII appeared out of which 19, 16, 14 and one student won the gold medal and certificates of excellence respectively. Zoya Aimen of Class IV got International Rank 1 in IEO and received a special cash prize.

The French Olympiad 2020 was organised by Education & Beyond Pvt Ltd. In the Entry Level Examination, 10 students have participated out of which 7 have been qualified for the National Level Examination for their excellent performance.

CBSE held an online training programme on Educational Technology and Learning in collaboration with Google. The programme consisted of webinars, course material, exercises and assignments. The webinars held from March 19-30 to facilitate the teachers to understand the different models of technology integration, develop integrated technology lesson plans, use technology in the classroom in all curriculum areas and use technology to teach higher order thinking skills-raising the bar for the learner. Each teacher prepared lesson plans incorporating technology and educational softwares and learnt about new technology.