



E-Newsletter of DY Patil International School, Nerul

NERUL

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HALL OF FAME



Suryanarayan Seshadri, Grade 10A

> Won a medal and was ranked 4th at the District level Chess Championship



Praptee Naik, Grade 10 A

Won the 2nd position in the 19th Cultural Forum of Performing Arts, 2023 in Solo Kathak



Suvirr Menon, Grade 10 A

Won a medal and was ranked 7th at the District level Chess Championship



Rohan Dani, Grade 10 B

Won the bronze medal in U15 Youth World Table Tennis event at Tunisia

Phenomenal Pre-primary

"WHERE THERE IS MUCH LIGHT, THE SHADOW IS DEEP" - JOHANN WOLFGANG VON GOETHE

Jr.KG students immersed in the captivating story of "The Day I Met My Shadow," a tale filled with wonder and curiosity. Through the story, our young learners got a delightful introduction to the concept of shadows and how they follow us throughout the day. After the story time, the excitement continued as our little artists embraced their creativity in a hands-on shadow drawing activity. Shadow drawing helped our students develop conceptual understanding, fine motor skills, and scientific curiosity.



"NURTURING FOUNDATIONS FOR LIFE THROUGH KINDERGARTEN'S PLAYFUL STRIDES." - ANONYMOUS

Engaging in activities that involve throwing, catching, and kicking a ball holds significant advantages for enhancing muscular development, refining hand-eye coordination, and improving overall fitness. Through dynamic ball-tossing games, energetic students of Nursery actively participated in refining their arm movement precision and bolstering their muscular strength. These activities not only contribute to immediate physical growth but also provide a foundation for skill progression as children mature and gain confidence in their classroom with their new found friends and teachers.







PRIMARY PANACHE





Academia

"The great aim of education is not knowledge but action."

-Herbert Spencer.







Living and Nan-Living Nan-Living SCIENCE the fun way!











Meritorious Middle School

WEIGHTY CONNECTIONS

Potential scientists of Grades 6B and 6C had a pleasurable experience engaging in a practical activity that involved establishing a connection between weight and mass. They delved into the utilization of different tools for determining the mass and weight of objects. Additionally, they conducted an inquiry into the concepts of weight and mass, culminating in the creation of a line graph to illustrate their findings.



Harmonious High School



"ONE OF THE BEST WAYS TO PERSUADE OTHERS IS WITH YOUR EARS — BY LISTENING TO THEM."

-DEAN RUSK

Grade 10 commenced their exploration of Argumentative Writing through a dynamic Debate exercise. The overarching objective was to equip students with a comprehensive grasp of persuasive techniques, including the strategic utilization of 'ethos,' 'pathos,' and 'logos.' This endeavour also aimed to nurture their critical analysis abilities, enhance their prowess in articulating ideas and cultivate proficiency in engaging discourse. The class was divided into distinct groups, each charged with great enthusiasm and fervour presenting their stance while skillfully countering the opposing side.

The heart of the exercise lay in acquainting learners with the subtleties of rhetoric, fostering competence in logical persuasion, and promoting an appreciation for well-constructed viewpoints. The debating arena provided an ideal platform for students not only to passionately express their convictions but also to absorb and respect the differing opinions put forth by their peers.





TOK EXHIBITION EPISTEMOLOGIA 2023

"The possession of knowledge does not kill the sense of wonder and mystery. There is always more mystery"- Anais Nin

Our TOK Exhibition 'Epistemologia' 2023 held on 4th August 2023 saw the students of IBDP station themselves at 6 different stalls in the multipurpose hall which was transformed into the 'Wizarding World of Harry Potter'. The exhibition was inaugurated by our Principal Ms. Shan Liz Sanju. The passengers- parents, teachers and students of grades 10, 11 and 12 were provided with 'TOK Express' tickets as they entered platform 9 3/4 to board the TOK Express.

The IBDP Theory of Knowledge exhibition explored how TOK manifests in the world around us. It gave students an opportunity to demonstrate the application of their skills and knowledge and to pursue their personal interests.

Our students demonstrated exemplary ATL skills like critical thinking, communication, research, self- management and collaboration through their discussions and insightful activities designed for the visitors. The sessions were immersive and explorative and helped broaden the perspectives of the audience as well as open doors to newer dimensions of knowledge, probably also find answers to 'what counts as knowledge or why do we seek knowledge?'

The TOK exhibition has in fact enabled students to look at mundane objects with curiosity and wonder. It has also helped to bring out the story tellers in students and shape their perspectives and identities across various cultures and communities of knowers.



























