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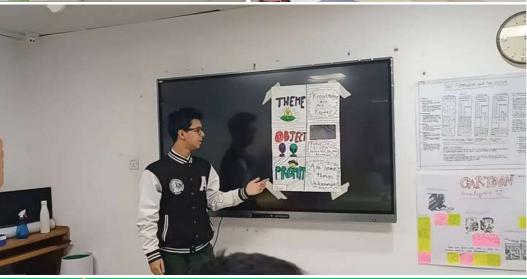
#### MOCK TOK EXHIBITION

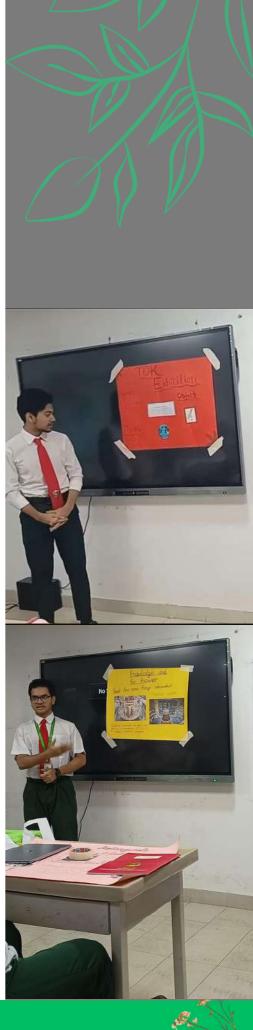
TOK is a course that is central to the IBDP curriculum and aims to develop critical thinking skills and encourage students to reflect on the nature of knowledge and become engaged global citizens. The course explores different themes and encourages students to consider the role of knowledge in different areas of knowledge

As a practice for the final TOK exhibition, DP Year 1 students participated in a mock TOK exhibition where each student presented an object, such as duct tape, a UFO, a telescope and much more based on their chosen TOK theme and related their objects to a prompt question provided by IB.









## **EXPERIMENTS**

A biology experiment was conducted by DP Year 1 students on creating a Mesocosm, any outdoor experimental system that examines the natural environment under controlled conditions. In this way, mesocosm studies provide a link between field surveys and highly controlled laboratory experiments.











# COLLABORATIVE CLASS

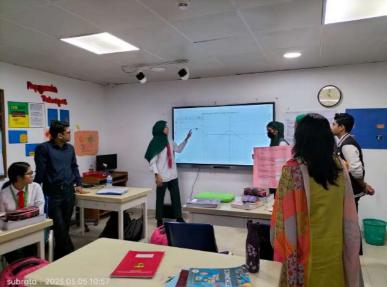
DP Year 1 students participated in a Math collaborative class between Math AA and AI, creating a slideshow presentation about Trigonometric identities and graphs.





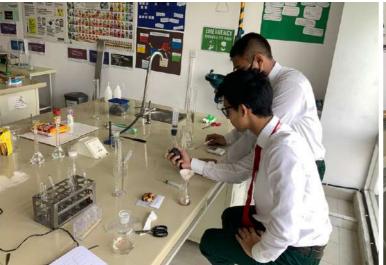






## INTERNAL ASSESMENT

Starting this month, DP Year 1 students have begun many of the experimental processes, such as the Phenol-acid sulfuric method and Titration of hydrochloric acid, for their Biology and Chemistry Internal assessments.





# IB DP YEAR 2 MAY 2023 EXAMINATIONS

IB DP Year 2 Examinations have commenced from April 28, 2023 and will end on May 19, 2023.







