

Department of Geography & Xaverian Society for Human Sustainability

St. Xavier's College, Burdwan

Celebrates 'World Ozone Day' O3 -A dose for sustainable earth



Plantation Drive Documentary presentation Quiz Competition

Date: 16th September, 2022 (Friday)

REPORT

Xaverian Society for Human Sustainability (XSHS) in collaboration with the Department of Geography observed the 'World Ozone Day' on 16.09.2022 (Friday). The name of the event was called *O3-A Dose for Sustainable Earth'*. It was organized by the students of the department assisted by the Professors.

The event commenced by a plantation drive by Rev. Fr. Dr. G. Paul Arockiam S.J. Principal of St. Xavier's College, Burdwan, Dr. Susmita Bhowmick , Faculty, Dept. of Geography along with one of he student representative Sister Archana Xalxo.

Ramit Chattopadhyaay, student of Semester I, explained us the role of ozone, the importance of the day along with that a digital presentation made by the joined efforts of Arkojyoti Sen and Ariz Khan, students of 2nd and 3rd year respectively was presented. After that a documentary on the importance of ozone in the stratosphere, its role and the formation of ozone hole in Antarctica and its consequences was screened followed by a inter- departmental quiz competition .

A small token of love was gifted to our father principal by our department and asked to speak few words on the event.

The event was concluded with a beautiful dance performance by Mousumi Sarkar of Semester V.

The event was a successful one as it fulfilled its aim to spread the sense of awareness regarding ozone, its importance in the atmosphere and day by day its depletion which causes huge harm to the environment and people, which must be spread world-wide. So that people become serious about these environmental issues and take preventative measures on time.

GLIMPSES OF THE EVENT



Plantation Drive



Felicitating Fr. Principal



Participants of the Programme



Presentation by Ramit Chattopadhyay, Semester I Student



Documentary Screening