

Webinar on Energy Consumption and Lifestyle for Environment

I. Basic Details

Date	Faculty	Department/ Committee	Co-ordinator Name
15 th May 2023	Arts	Education	Prof. Dr. Giselle D'Souza
Time	Venue	Activity for class/group with Total number of attendees	Nature: Indoor/ Outdoor
8:30 a.m. to 10:00 a.m	Google Meet	Organized for 48 students of FY B.Ed. and 6 Faculty	Online
Name & details of the Resource Person		Name of the Staff members who supported	Name of students who supported
Professor Luke Mendes	Founder and Director XTIC, Environmental Activist & Consultant for Ministry of Environment - India & Germany	Dr. Sr. Tanuja Waghmare Dr. Joan Lopes Dr. Cerena D'Cunha Dr. Reshma Rodrigues Dr. Cindrella D'Mello	Shaikh Afifa Shaikh Mubashera Shaikh Nissa Shaikh Numa

II. Brief information about the webinar

Topic/Subject of the webinar	From Energy to Synergy
Objectives for conducting webinar	<ul style="list-style-type: none"> To contribute in creating awareness towards the meaning and importance of sustainable development. To enlighten the increasing development of technology and its impact on the environment. To have an elaborate discussion on various human activities that lead to destruction of the environment and depletion of renewable resources.
Methodology	<ul style="list-style-type: none"> All the participants were invited to the meeting via a link on google meet. A Green Assembly was conducted on the theme of Sustainable Development. It comprised of the quizzes regarding sustainable development, a Word search on sustainability and a Jam board activity for posting practical means adopted by students in their daily living to promote sustainable development.
Outcome	<ul style="list-style-type: none"> The session contributed to: Developing students' knowledge on sustainable development. Creating awareness on the importance of water and the dependence of biodiversity on it.

- Sensitising student-teachers to how certain human activities can be reduced to create a greener tomorrow for the coming generations.

III. Proofs attached

