ST. XAVIER'S COLLEGE, MAPUSA GOA

College with Potential for Excellence
Re accredited by NAAC with A Grade
Awarded DBT STAR College Scheme

Nature of Event (Workshop, Guest Lecture, Add-on Course, Seminar, etc.)	Field Trip (Lecture)
Name of Department	Computer Science
Faculty In-Charge	Ms. Melissa Rodrigues
Stratum of Event (College, State, Regional, National)	College
Title of Event	Field Trip to "DISHTAVO"
Date of Event	31st March 2023
Venue	Human Resource Development, Goa University
Resource Person details	Dr. Anil Dinge, Consultant, DISHATVO Project Mr. Darryl Pereira, Team Member, Web Development Team, Directorate of Higher Education, Goa
Objective/ Scope of Event	To understand the workflow processes of creation of e-content on the DISHATVO platform.
Particulars of Event	The workflow processes of the creation of the e-content on the DISHTAVO platform is divided into two phases. The first phase involves the pre-planning processes such scheduling the timeline of the recording of the video, pre-vetting of the e-content by subject coordinators and actual recording of the e-content (video) on the prescribed date. The second phase involves the post production of the e-content i.e., the editing of the video recording, vetting process after editing and the final uploading on the DISHTAVO portal. This technical process was explained by the resource person in detail and there was hand-on demonstration given to the students on the actual working at the DISHTAVO studios.
Outcome of Event	Participants were able to understand the detail working of the various technical and managerial processes that goes into building e-content for the DISHTAVO platform.
Feedback	Good. It gave a detail perspective on the various technical processes involved when developing e-content.

Total No. of Participants	65

Photographs

Bambolim,GA,India
Tiswadi, Bambolim, 403206, GA, India
Lat 15.452322, Long 73.839264
03/31/2023 02:47 PM GMT+05:30
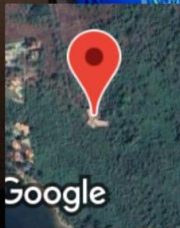Note : Captured by GPS Map Camera

Cacra Village, Goa, India
FR2Q+M47, Cacra Village, Goa 403206, India
Lat 15.452274°
Long 73.839347°
31/03/23 02:40 PM GMT +05:30