

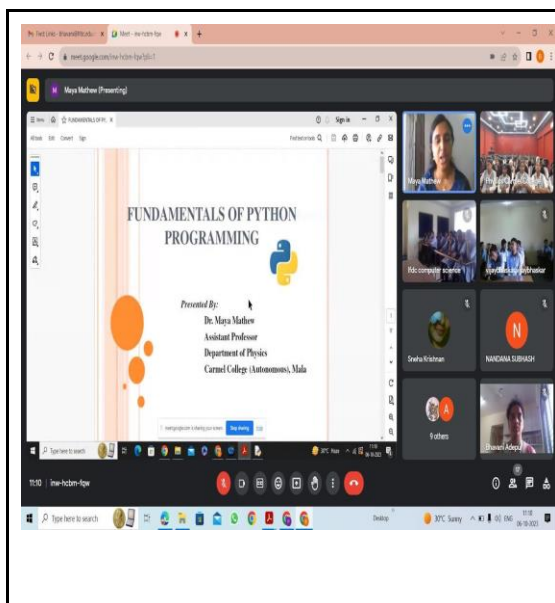
**LITTLE FLOWER DEGREE AND PG COLLEGE  
UPPAL, HYDERABAD-500039**

A two-day online workshop was arranged by the Department of Computer Science on August 6 and 7, 2023, in collaboration with Carmel College Mala, Kerala. This session was organized for final-year BSC, MSCS, MPCS, and MECS students.

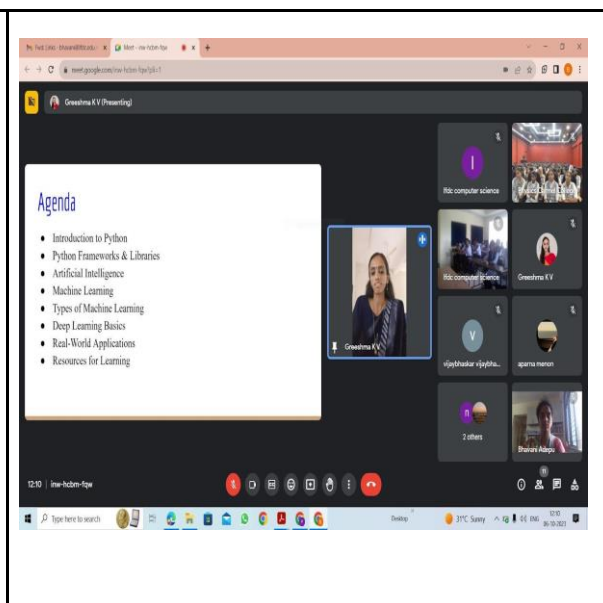
Two sessions were held from 11 a.m. to 1:00 p.m. on the first day. Dr. Maya Mathew, an assistant professor at Carmel College, spoke at the first session on the foundations of Python programming. She described Python programs in detail. Student participation was also rather active. Greeshma KV, an assistant professor at the Kerala Police Academy in Thrissur, spoke at the second session, which was titled "Unlocking the Power of Python Programming." She discussed various deep learning and machine learning applications that would greatly aid in improving students' learning.

.On day two, the speaker was Ms. Vardhani Chinta,Quality Manager,TCS, Hyderabad. She conducted the session on GPS (Global Positioning System). Ms. Vardhani explained the benefits of GPS mapping and the applications of GPS. Like the previous sessions held on day one, this session also led to an increase in students' learning about GPS.

**Day 1: Timings: 11Am to 01:00Pm**

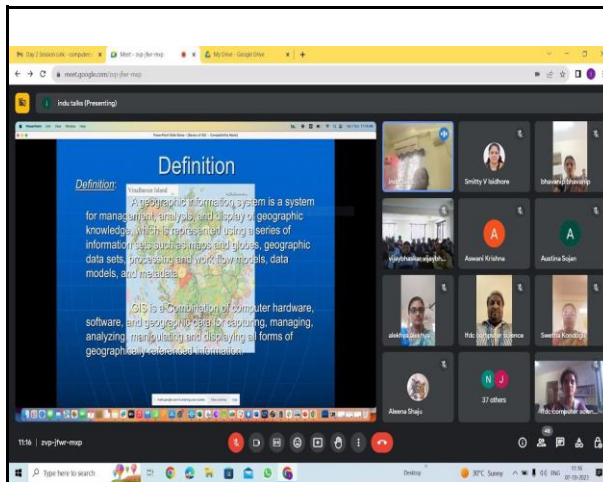


Dr.Maya Mathew Sharing her insights on the fundamentals of Python programming

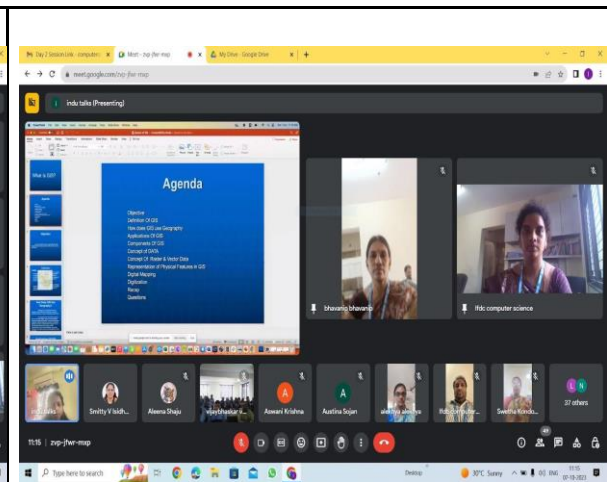


Ms.Greeshma KV,explaining Machine learning and deep learning

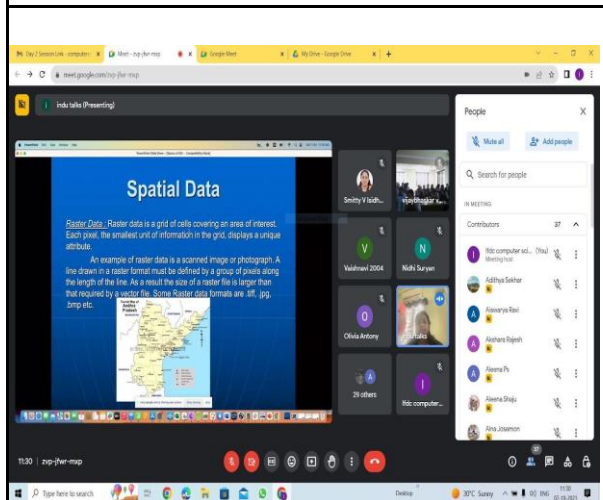
## Day 2: Timings: 11Am to 12:30Pm



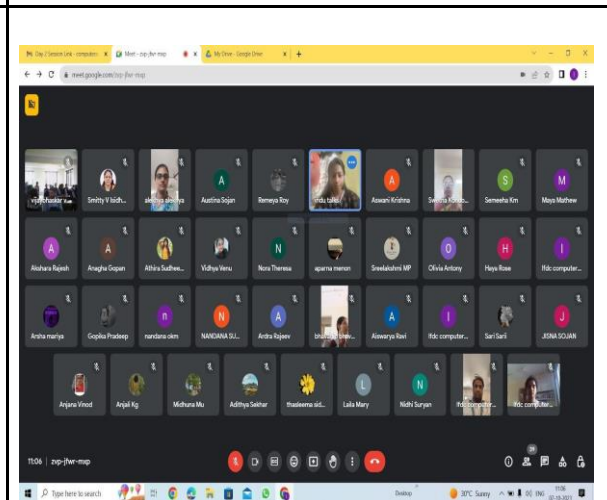
MS.Vardhani ,TCS,Explaining GPS Mapping



Speaker explaining various Applications in GPS



Global Maps Technology



Students actively participated in GPS mapping session