



HOPE Foundation's
**Finolex Academy of Management & Technology,
Ratnagiri**
**Department of Electronics and Telecommunication
Engineering**

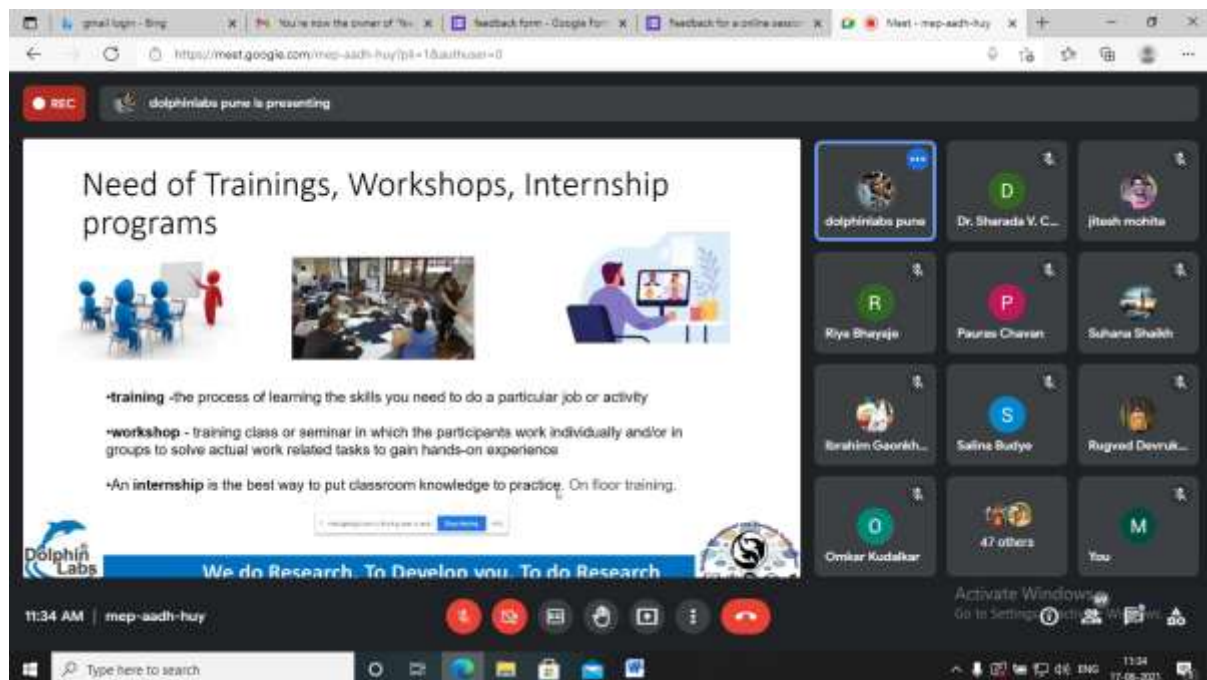
Internship Opportunities in Embedded Systems and IOT

An Online session on 'Internship Opportunities in Embedded Systems and IOT' was organized by the Electronics and Telecommunication Engineering department on 17 June, 2021. **Mr.Chittaranjan P Mahajan**, Founder President of Dolphin Educational and Research Society (DEARS, Pune) delivered a session for S.E. and T.E EXTC students through Google Meet.

This session was attended by 50+ students of S.E. and T.E. EXTC classes. The session helped students to know about what are different opportunities in electronics field, how is hardware important, what are internship opportunities in field of embedded, IOT, etc.

Mr.Chittaranjan P Mahajan explained that bridging the gap between academic curriculum and industry requirements is need of the day and internship is the best solution for this. There are different types of internship provided by dolphin labs which were also explained by the resource person. Resource person shared the project ideas which can be done, using IoT and Embedded Systems.

The session was superintended by the Head of Electronics and Telecommunication Engineering Department, /Dr. S. V. Chougule along with Prof. Mansi Kolwankar as the Departmental coordinators. The participants shown the interest in attending online internship program at Dolphin Labs, Pune.



Glimpse of presentation by Mr.Chittaranjan P Mahajan(Resource Person)