

DATE: 21/02/2020

Description of EVENT: Presented a technical paper at IEEE conference ICCDW-Quo-Vadis2020

Prof. Smita Pawar and Alumnus Shreya Tembe from the department of electronics and Telecommunications presented a paper ' Design of an affordable pH module for IoT based pH level control in Hydroponics Applications' at the IEEE ICCDW conference Organized at Atharva college of Engineering, Malad, Mumbai on 20th February 2020. The paper was also nominated for best paper in IoT category.

Event Coordinator(s)

1. Prof. Smita Pawar
2. Shreya Tembe

Time& Place:

20 Feb2020

ACE, Malad

Department: EXTC



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**ICCDW - Quo Vadis
2020**

ICCDW-Quo Vadis: 2020

**1st IEEE INTERNATIONAL CONFERENCE ON CONVERGENCE TO
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19th - 20th FEB 2020



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IEEE Conference ID #45521
International Conference on Convergence to Digital World
- Quo Vadis (ICCDW- 2020)
(International Multidisciplinary Conference)
18th-20th February 2020

Paper id (easychair id): 4	Author's Name : Smita Pawar, Shreya Tembe, Sahar Kh
Institute Name:	Xavier Institute of Engineering, Mahim, Mumbai.
Presentation given by:	Ms. Shreya Tembe
Paper Title:	Design of an affordable pH module for IoT based pH level control in Hydroponics Applications
PDFeXplID:	Paper_ID_6342031.pdf

2020, International Conference on Convergence to Digital World - Quo Vadis (ICCDW 2020)





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Certificate of Participation

This certificate is presented to

Mr./Ms. Smīta Pawar.

for successfully presenting a paper entitled
Design of an Affordable PH module for IoT Based
pH Level Control in Hydroponics Applications.

at the *IEEE International Conference on Convergence*
to Digital World (ICCDW) - Quo Vadis
from 19th to 20th February, 2020

DR. S.P. KALLURKAR
PRINCIPAL
CONFERENCE CHAIR, ACE

MS. KARUNA NIKUM
CONFERENCE ORGANISING CHAIR
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