

## DEPARTMENT OF CIVIL ENGINEERING

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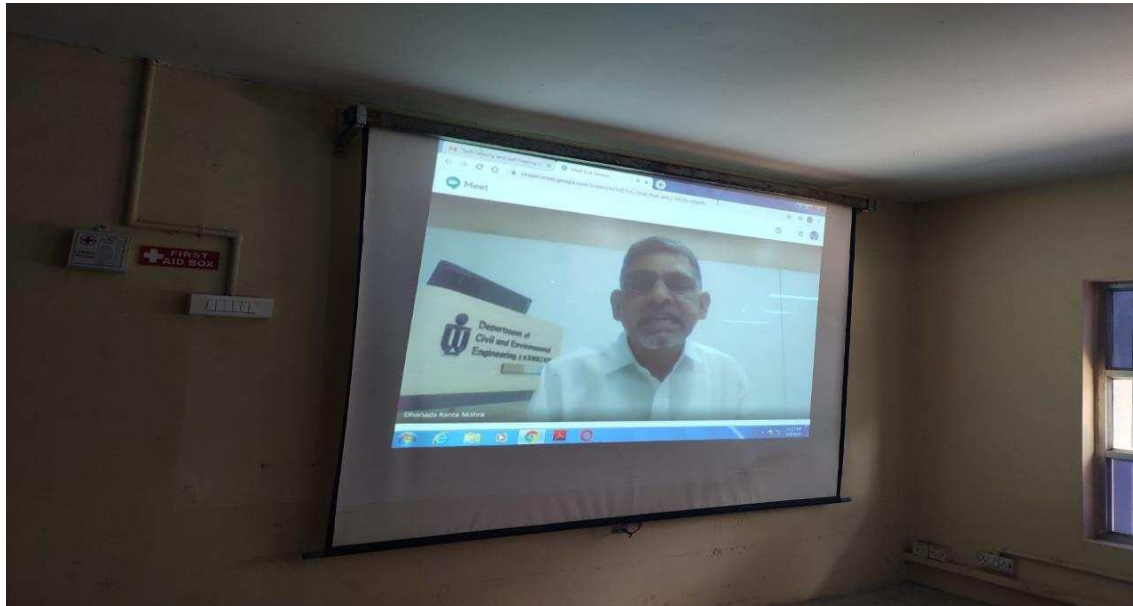
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### Webinar on

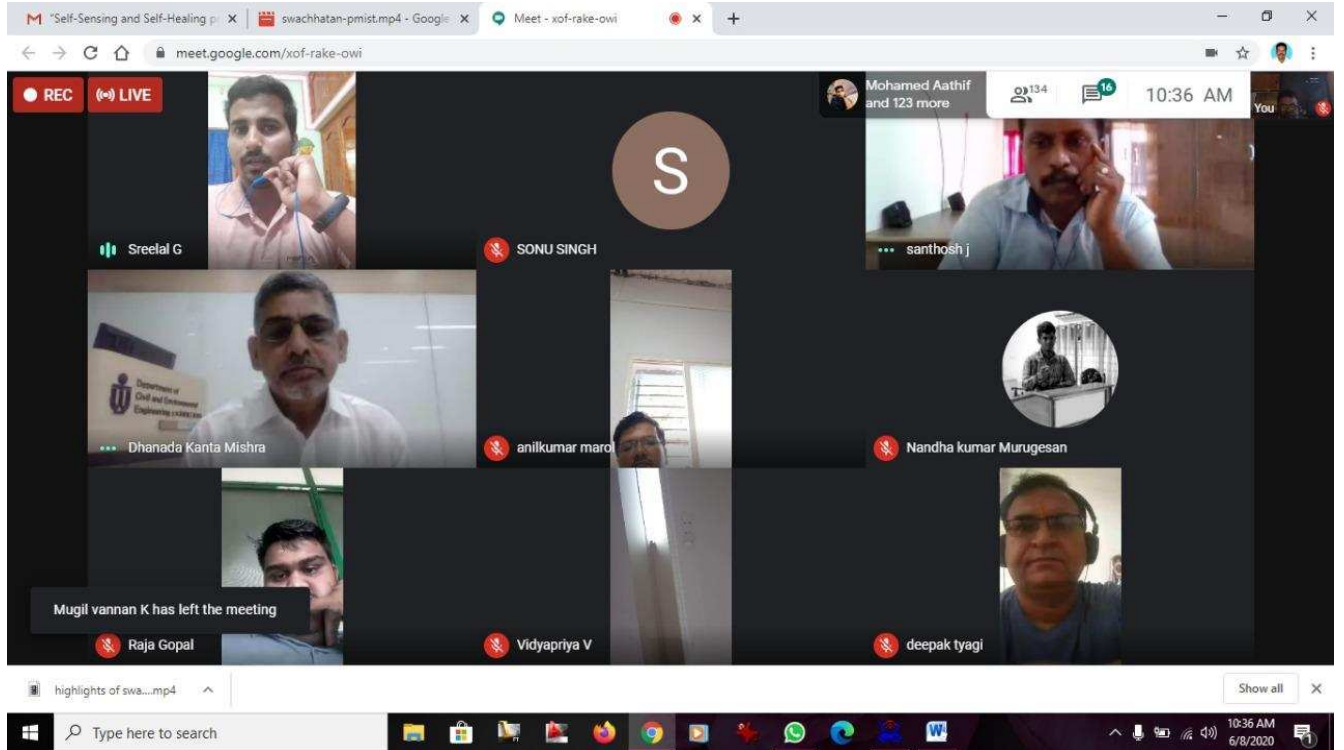
## SELF SENSING AND SELF-HEALING PROPERTIES OF NEW GENERATION MATERIALS

Department of Civil Engineering Organized one day online webinar on “Self Sensing and Self-Healing properties of new generation materials” on 08.06.2020 at 10:00am. Dr.V.A.Shanmugavelu, Associate Professor coordinated the webinar. Mr.G.Sreelal, AP/Civil delivered the welcome address.

**Dr.Dhanada K Mishra**, Visiting Research Scholar, Hong Kong University of Science and Technology and Director, KMBB College of Engineering and Technology, Bhubaneswar, Odisha explained that the concrete itself monitors its health when there might be unexpected potential threats for the concrete structure during its life time. Around 390 participants (both International and National) participated in the webinar. At the end of the session the speaker attended the queries of the participants. Dr.J.Santhosh, AP/Civil proposed the vote of thanks.



Dr.D.K.Mishra delivering the lecture through webinar.



**Department of Civil Engineering**  
*Webinar on*  
**“Self-Sensing and Self-Healing properties of new generation materials”**

**Registration Free**  
 to join:  
<https://forms.gle/FeaKnRRnrbfxqFUxk6>

**8<sup>th</sup>**  
**June 2020**  
**MONDAY**



*Resource Person*  
**Dr. Dhanada K. Mishra** Ph.D. (Univ of Michigan)



10:30 am - 11:30 am

Research Scholar,  
 Department of Civil and Environmental Engineering,  
 Hong Kong University of Science and Technology, Hong Kong SAR, PR China,  
 & Director (Academics) and Principal,  
 KMBB College of Engineering and Technology,  
 (Under Biju Patnaik University of Technology, BPUT), Odisha.

**for registration contact Dr. V.A.Shanmugavelu, 9790035742**