



## GUEST LECTURE ON HYDROLOGY AND WATER RESOURCES

SPEAKER



**Dr. KB. SRINIVASAN**

Manager - Projects  
Sreevatsa Real Estates PVT LTD  
Coimbatore



12 | August | 2020 | 11 am - 12 pm

Google Meet

<http://meet.google.com/pgp-jbuu-nmr>

CONVENER

**Dr. N. Balasundram**  
HOD & Prof / Civil Department,  
KAHE

FACULTY COORDINATOR

**Mrs. S. Pratheba**  
Asst Prof, Civil, KAHE

STUDENT COORDINATOR

**Mr. Thirukumaran**  
Contact: +91 88945557

Organizes by

**DEPARTMENT OF CIVIL ENGINEERING**

## Report

Report of **Guest Lecture on “Hydrology and Water Resources” on 12.08.2020 at KAHE Campus.**

As per the initiative of IIC-KAHE, the department of civil engineering has organized a **Guest Lecture on “Hydrology and Water Resources” on 12.08.2020** at KAHE Campus. **Mrs. S. Pratheba AP/CIVIL/KAHE** was assigned as organizing secretary; and the Convenor of this program was **Dr. N. Balasundaram, HOD & Professor**, Civil Department, KAHE and **Dr. M. Natarajan, Professor**, Civil Department, KAHE.

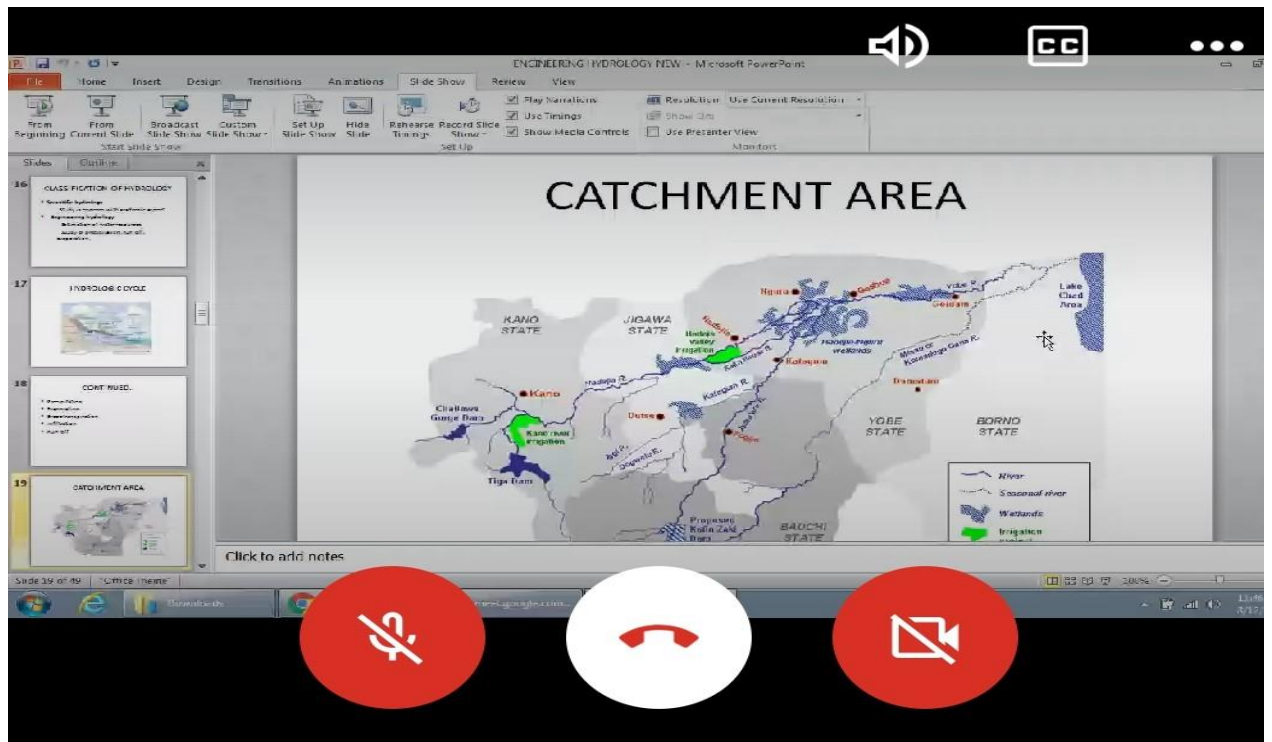
**Dr. KB. Srinivasan** Manager – Projects, Sreevatsa Real Estates Pvt Ltd, Coimbatore was the resource person for the event. KAHE (III – Year Civil Engineering) students were given idea on the basic knowledge on Hydrology and Water Resources to be followed through this program. It was an eye opener session for the students. Totally 32 Students and 4 faculties of Department of Civil Engineering, KAHE have been benefited by participating in the event.

### Session Details:

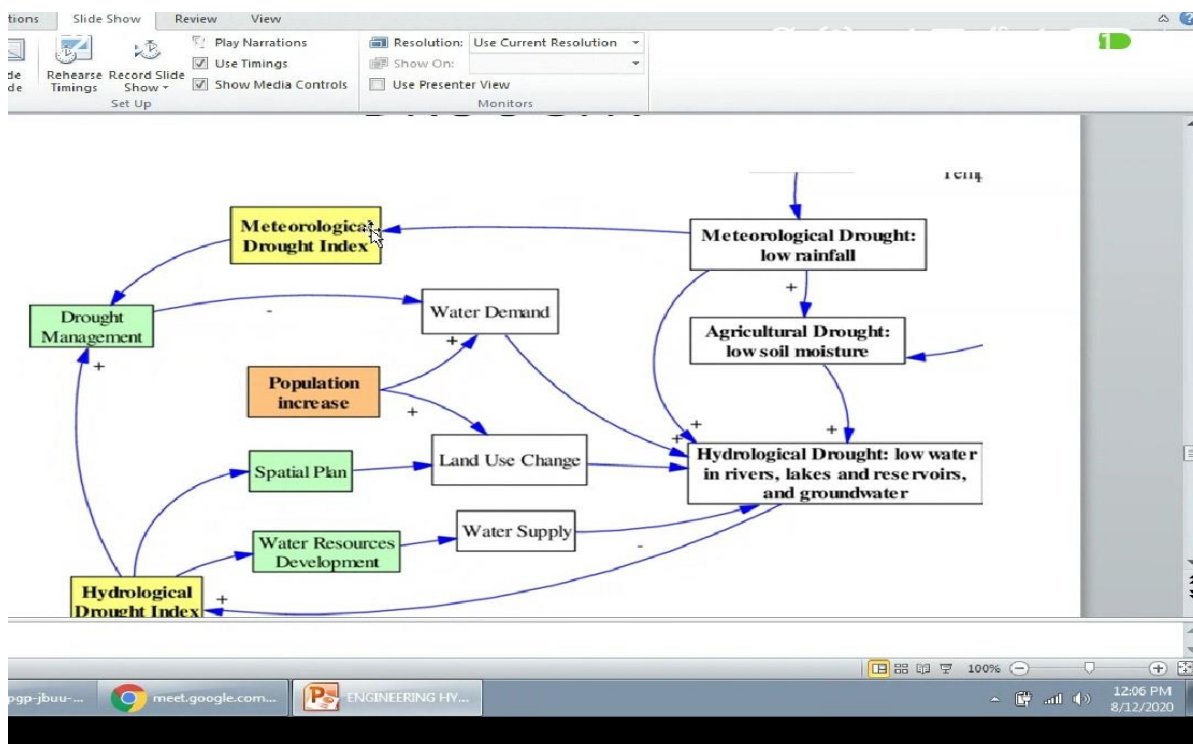
The resource person shared the key points on the subject Hydrology and Water Resources

The key points were discussed in the program as follows

1. About the subject hydrology and water resources
2. Hydrological Cycle
3. Utilization of water
4. Runoff Estimation and Volume
5. Measurement of rainfall



**Guest Lecture on “Hydrology and Water Resources” on 12.08.2020 Via Google Meet**



**Dr.KB.Srinivasan, Manager – Projects, Sreevatsa Real Estates Pvt Ltd delivering Lecture to Participants of Webinar on “Hydrology and Water Resources” on 12.08.2020 via Google Meet.**