

NECG/CE/CIR/F.NO.21/2021-22

Date: 17.11.2021

CIRCULAR

It is herby informed to II Year, III Year & IV Year B. Tech Civil engineering students that, a Guest Lecture on **"CHALLENGES IN GLOBAL HOUSING TECHNOLOGY"** will be conducted on 20th November 2021 at Civil Engineering Seminar Hall by the Resource person Dr. R. SANDHYA RANI, Associate Professor, Department of Civil Engineering, M.V.S.R Engineering College, Hyderabad. In this regard, it is strictly instructed to the students to attend this program without fail.

HOD



REPORT

Department of Civil Engineering has organized a guest lecture on 20th November 2021 on zoom platform. As a resource person, Dr. R. SANDHYA RANI, Associate Professor, Department of Civil Engineering, M.V.S.R Engineering College, Hyderabad.

The Global Housing Technology Challenge is aimed at introducing best technologies to construct houses quickly and at a lower cost. Dr. SANDHYA RANI, explained the Modern Technologies in Housing, and Special Features of the Technology, She explained about the Essential Requirements of the Technology, the problems which are going to be faced by the future generations. she also enlightened the students regarding their carrier.

These projects will demonstrate and deliver ready to live houses at an expedited pace within twelve months, as compared to conventional brick and mortar construction, and will be more economical, sustainable, of high quality and durability.

These projects will showcase the use of the six distinct shortlisted innovative

technologies for field level application, learning and replication.

The youth who benefit from the message of these projects should take up the responsibility of spreading the message.

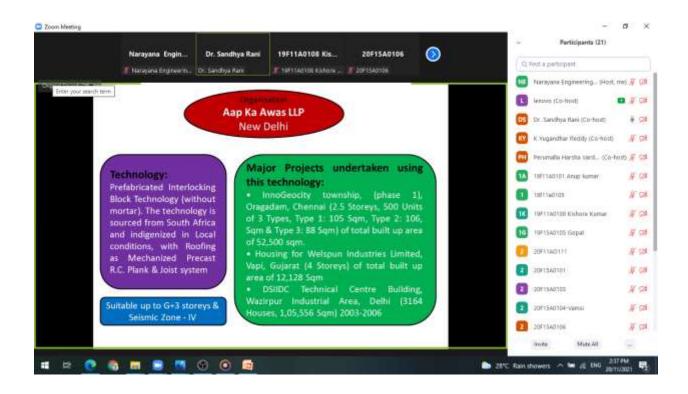
All the II, III & IV B. Tech Students and Faculty of Civil Engineering department were attended the guest lecturer on zoom platform.

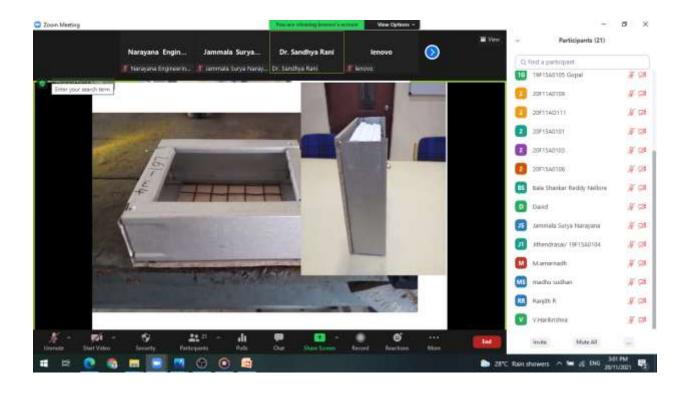
At the end of the session, Dr. K. YUGANDHARA REDDY Professor and HOD of Civil Engineering, Mr. K. Siva Kumar Associate Professor and faculty of Civil Engineering Department gratitude to Dr. R. SANDHYA RANI.















In-charge

HOD