



SOUTH EAST ASIAN EDUCATION TRUST®

S.E.A. COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by All India Council for Technical Education (AICTE), New Delhi, Accredited B++ by NAAC
Affiliated to Visvesvaraya Technological University (VTU), Belagavi, Recognized by Government of Karnataka)

Department of Civil Engineering

Report on the Webinar “Design Of Flexible Pavement IRC- 37 2018”

A Webinar on “Design Of Flexible Pavement IRC- 37 2018” was organized by Department of Civil Engineering, S.E.A College of Engineering and Technology, Bangalore on 13th JULY, 2024 at 10:30am. Introduction of resource person was given by Mrs. Bhavana J., Assistant Professor, CV, SEACET.

The resource person for this webinar is Mr. Vaishnu Kumar, Assistant Highway Engineer at KSVR Infra Consultants



S.E.A College of Engineering and Technology

Affiliated to VTU, Belagavi and Approved by AICTE, New Delhi and Accredited by NAAC
Ekta Nagar, Near Ayyappa Nagar Circle, Devasandra Main Road, K.R.Puram, Bangalore-49



Department of Civil Engineering

Organizes

Webinar on

“Design of Flexible Pavement IRC-37 2018”

In Association with IQAC and IIC



Mr R Vaishnu Kumar
Asst. Highway Engineer
KSVR Infra Consultants

On 13th JULY 2024 at 10:30 AM

About Resource Person:



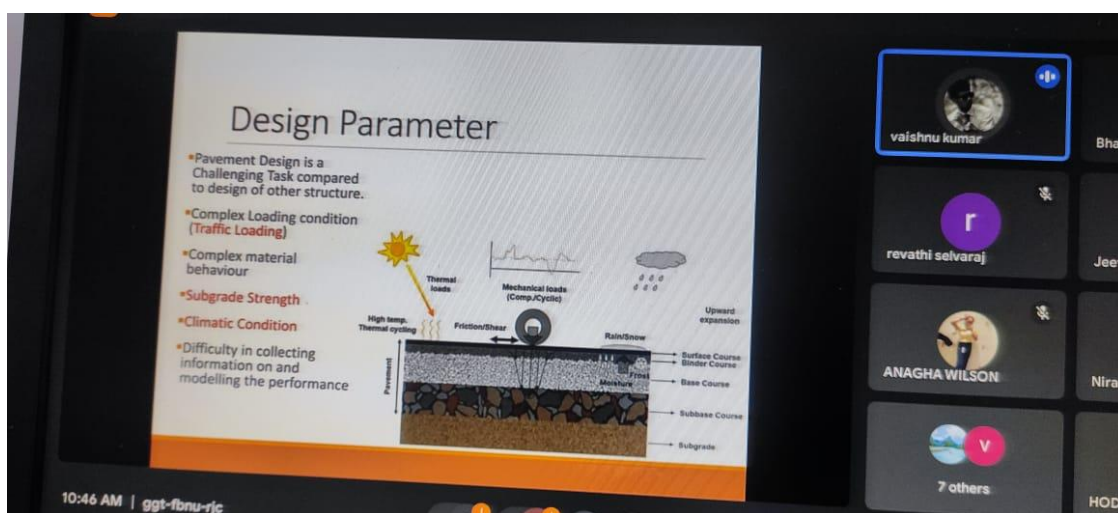
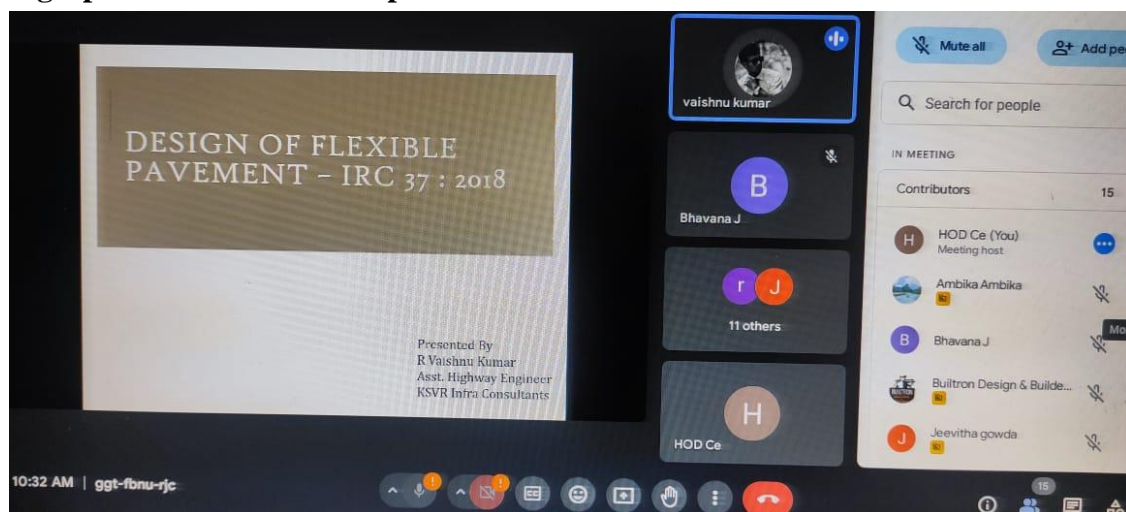
Mr. Vaishnu Kumar, has completed B.E. in Civil Engineering in S.E.A. College of Engineering & Technology, under VTU. He is Assistant Highway Engineer at KSVR Infra Consultant

Objective of Seminar:

- The basic knowledge about pavement.
- In detail information of how to use the code book for pavement design.
- Use of the software to ease the work with perfection.

Mr. Vaishnu Kumar started his career as Assistant Highway Engineer at KSVR Infra Consultant. He explained in brief about the things to learn and skills to develop so that the students can be placed as soon as the completion of degree. He explained about how one can enhance the knowledge. He interacted with the students regarding the pavement design and the codes to be used.

Photographs from webinar are presented below.



The webinar was concluded at 12:00pm. Thus webinar provided valuable awareness and insights on the pavement design, the usage of code books and the software



SOUTH EAST ASIAN EDUCATION TRUST[®]

S.E.A. COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by All India Council for Technical Education (AICTE), New Delhi , Accredited B++ by NAAC
Affiliated to Visvesvaraya Technological University (VTU), Belagavi, Recognized by Government of Karnataka)

Webinar Outcome:

- The skills required for the design of pavement.
- The importance of self learning on the code books.
- The information about current requirements was mentioned and explained.
- The software knowledge to design the flexible pavement.

HOD, CV

Principal, SEACET