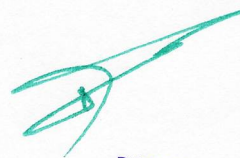
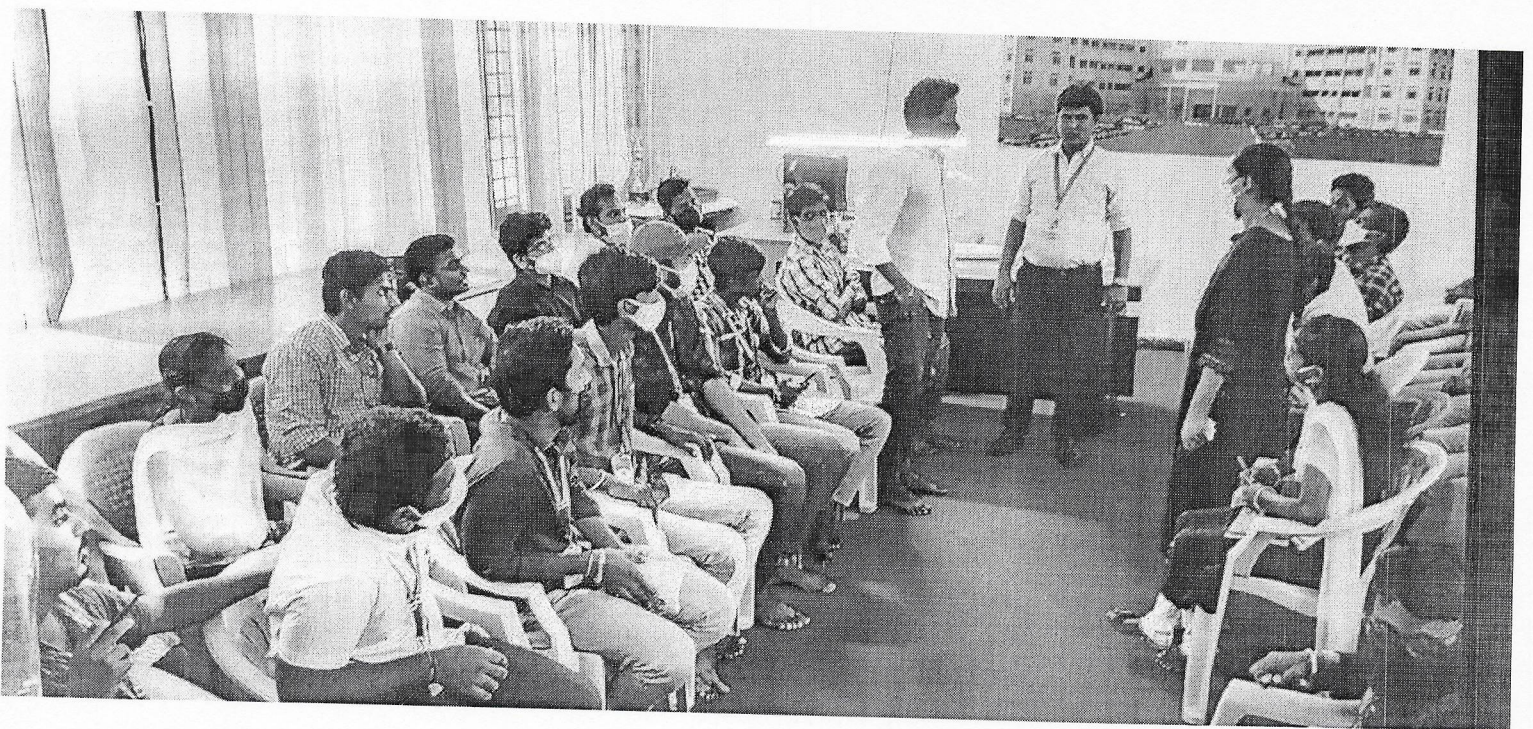
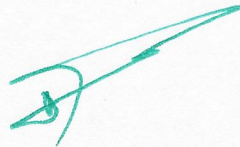
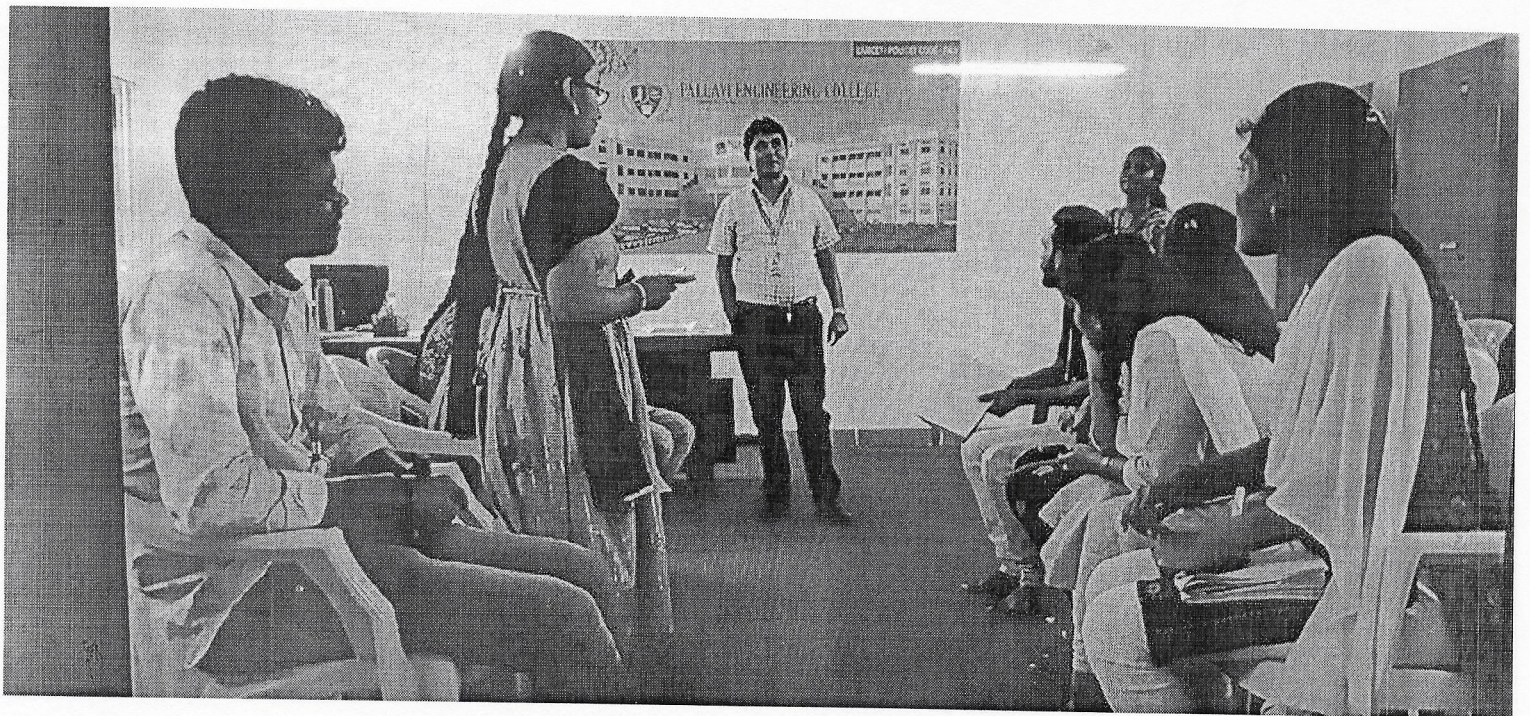


PARTICIPATIVE LEARNING

Group Discussion

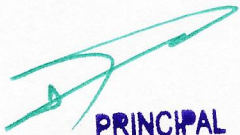


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Poster Presentation



(11)

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Webinar



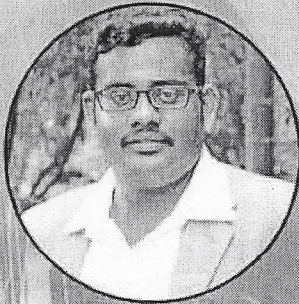
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Webinar on
Design Thinking For Startups

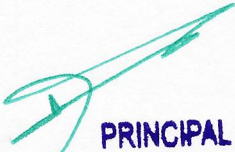
Organized by
the Department of Mechanical Engineering



Resource Person

Mr. K.N. Thirukkuralankani

Director-Operations,
Tectzo Solutions Private Limited,
Coimbatore, Tamilnadu.


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Technical Paper Presentation

STUDY ON PERVIOUS CONCRETE

VADLA BHANU
MALLEPALLY SAI
PATHI AVATHI VAMSHI
G.MAHESH

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196F5A0127
196F5A0133
186F1A0157

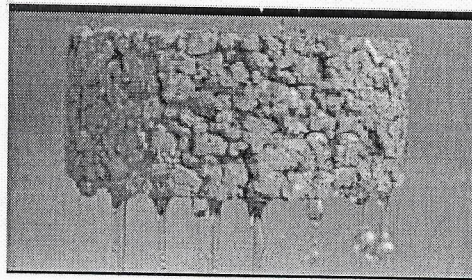


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INTRODUCTION

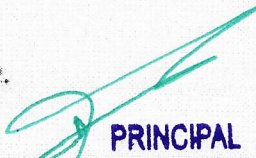
PERVIOUS CONCRETE:

- Permeable pavement is a technique which allows storm water to enter through it.
- In addition to reducing runoff, this technique efficiently traps suspended solids, filters and pollutants from water.
- Examples for this types of systems includes roads, paths, lawns, and lots that are subjected to light traffic.



Previous Contents....

- Highly permeable for water (storm water).
- Little or no fine aggregate.
- Permeable or highly porous concrete.


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Vision :

Our vision is to be one of the nations premier educational institution by achieving the highest order of excellence in teaching and research.

Mission :

To serve the state, the nation and the world by producing talented, broadly educated engineers.

To impart quality technical education for students coming from both rural and urban areas.

To strive for student's achievements and success, preparing them for life and leadership.

To enable the students develop their personality to meet the challenges in global environment.

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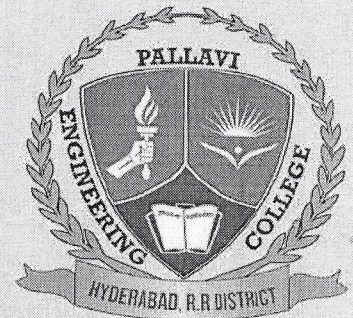
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