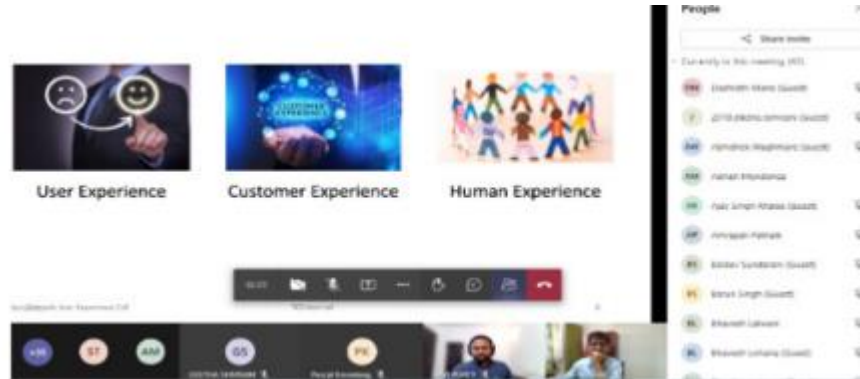
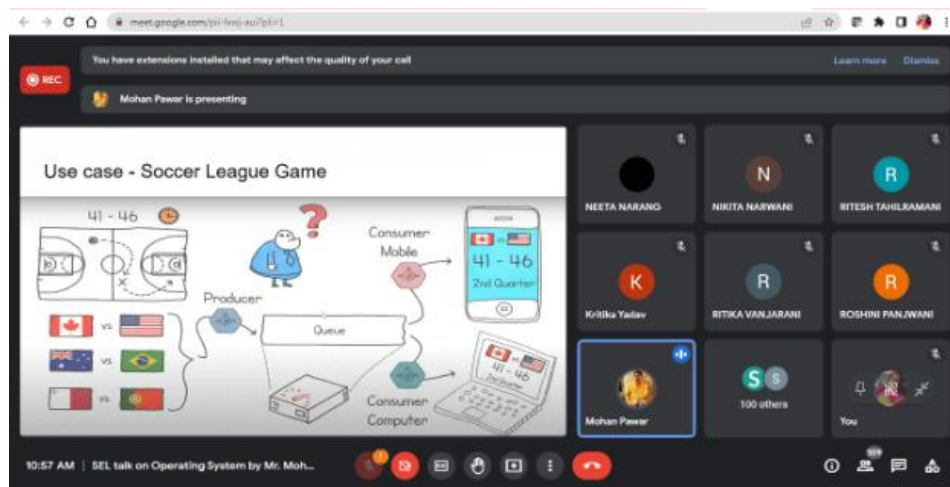




1. An expert session on “Let Us Design User Experience “ was conducted by Mrs. Geetha Shivram, Mr. Varun Mevada, Mr. Ravi kuty, Mr. Pascal Interaction Designer, Ultimatrix User Experience CoE, Tata Consultancy Services on 18th April 2022 (Monday) for final year students for the subject Human Machine Interactions.



2. An expert session on “OS Architecture , Operating System Applications & Implementation” was conducted by Mr. Mohan Pawar, Senior DevOps Engineer at Cimpress India on 26th MArch 2022 for second year students for the subject “Operating System”.

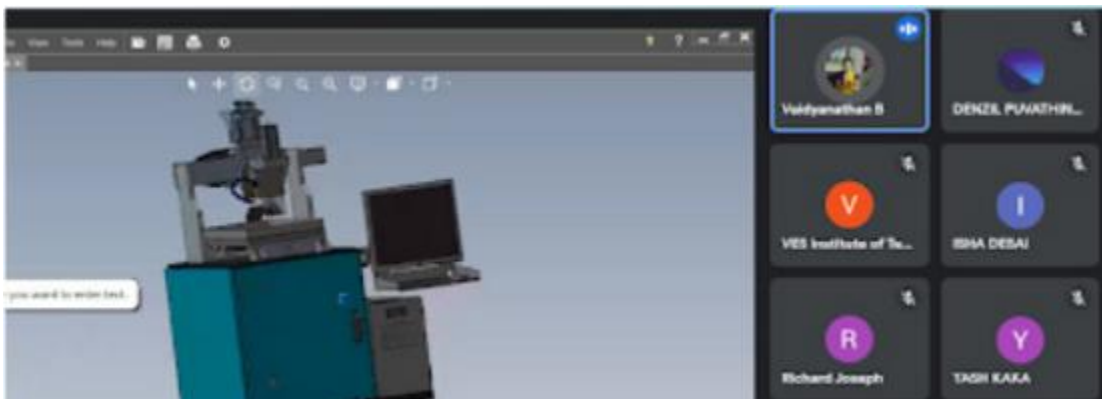




- An expert session on “Technology Frontiers and High Energy Physics” was conducted by Prof. Shashikant Dugad, TIFR , Mumbai on 8th April 2022 for third year students for the subject “Artificial Intelligence”.



- SEL lecture was conducted for Second year students on the topic ‘Recent Trends in Computer Graphics’ by Dr. B. Vaidyanathan, Founder director of Interface Design Associates Pvt Ltd., Navi Mumbai on 02/10/2021.



- SEL lecture was conducted for Third year students on the topic ‘Computer Network’ by Mr. Gigy Joseph, BARC on 8/10/2021.





6. SEL lecture was conducted for final year students on the topic 'Stochastic Processes in Big Data Analytics' by Dr. Prasun Chakrabarti, Provost and Institute Endowed Distinguished Senior Chair Professor, Techno India NJR Institute of Technology., Udaipur on 20/10/2021.

The image shows a Zoom meeting interface. On the left, a whiteboard displays handwritten mathematical notes under the heading "Stochastic Processes". The notes include:

- $S_t \rightarrow \mathcal{D} = \{A_t, d_t, \dots, d_r\}$
- $A_t = f(d_t, d_s, d_r)$
- $A_x = f(d_t, d_s, d_r, \beta)$

There are also some additional annotations: a circled '1' next to the second equation, a circled '1' next to the third equation, and a note $d_t, d_s \in \mathcal{D}$ with arrows pointing to the variables in the equations. On the right side of the screen, a grid of participant avatars is visible, with names including PRASUN CHAKRA... and FARIDI HARPAL... The name PRASUN CHAKRA... is highlighted with a blue border.