



## Understanding Supply Chains-



A Webinar organized by Department of Mechanical Engineering, KSSEM on 16<sup>th</sup> December, 2021


Dr. Milind Sakhardande, Goa, India, Associate Professor in Mechanical Engineering, Goa College of Engineering, Goa delivered a talk on "Understanding supply Chains" on 16/12/2021 through online Platform. Dr. Balaji B, Head of Mechanical Engineering welcomed the speaker and Mr Vinod A, Assistant Professor, ME briefed the Biodata of the Speaker. The students from 3<sup>rd</sup>, 5<sup>th</sup> & 7<sup>th</sup> semester and faculties attended the webinar and got the insight of Supply Chain Management System. The program was concluded with the interactions from students and faculties with the speaker and Dr Jyothi, Professor, ME gave the vote of Thanks.

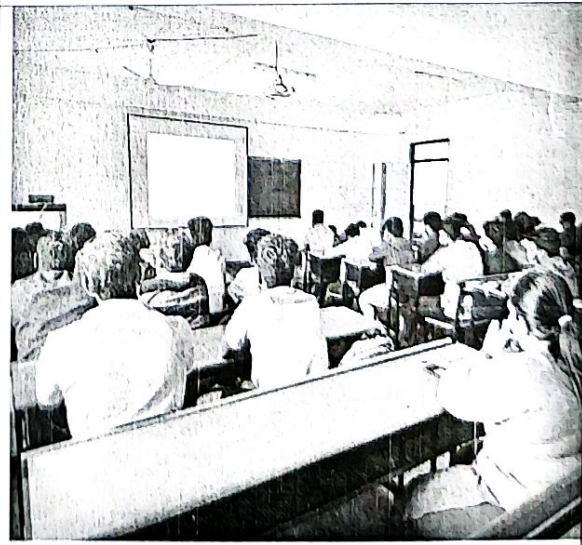
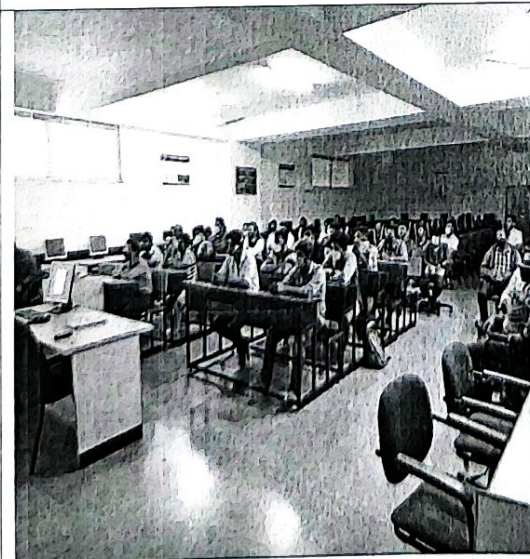
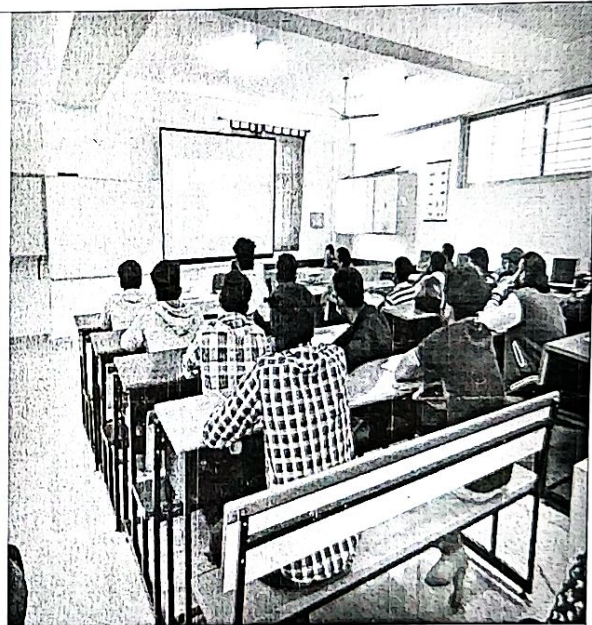
 K S GROUP OF INSTITUTIONS  
**K. S. SCHOOL OF ENGINEERING AND MANAGEMENT**  
No. 15, Malleshwara, Of Kanakapura Road, Bangalore - 560109  
Phone : 080-29425012, Fax : +91-80-29425184, Web : www.kssem.edu.in

**DEPARTMENT OF MECHANICAL ENGINEERING**  
is organising  
**Webinar**  
ON  
"Understanding Supply Chains"

 Speaker:  
**Dr. Milind Sakhardande**  
Associate Professor  
Mechanical Engineering Department  
Goa College of Engineering, Goa

 Date: 16/12/2021  
 Time: 11:00 AM

Meeting Details:  
ID: 964 654 1018       zoom  
Passcode: 123456      <https://us04web.zoom.us/j/9646541018?pwd=MWVhZWU1OWEjaVc5bU0USmcyT0FDTU09>





**Professor & Head**  
Department Of Mechanical Engineering  
K.S. Group Of Institutions  
K.S. School Of Engineering & Management  
Bangalore-560 109



**KSSEM**  
K.S. SCHOOL OF ENGINEERING AND MANAGEMENT

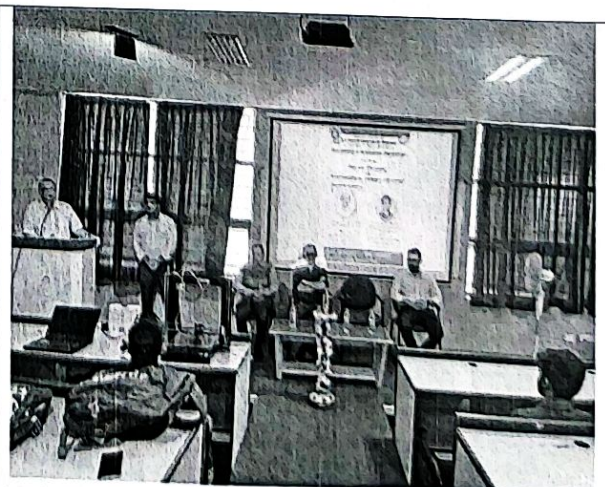
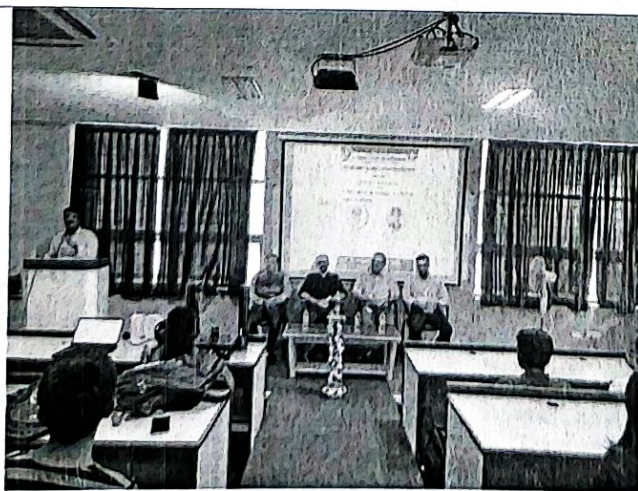
**K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BANGALORE - 560109**  
**DEPARTMENT OF MECHANICAL ENGINEERING**

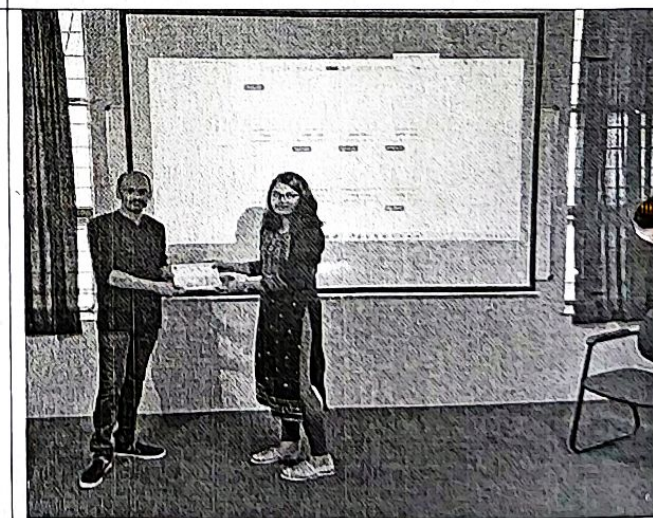
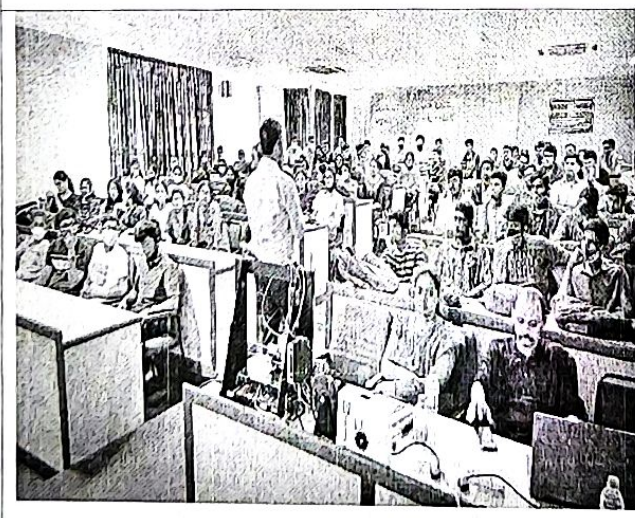
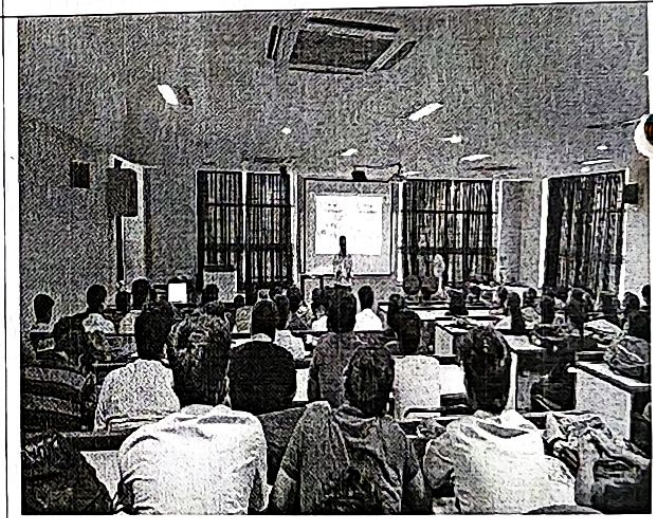
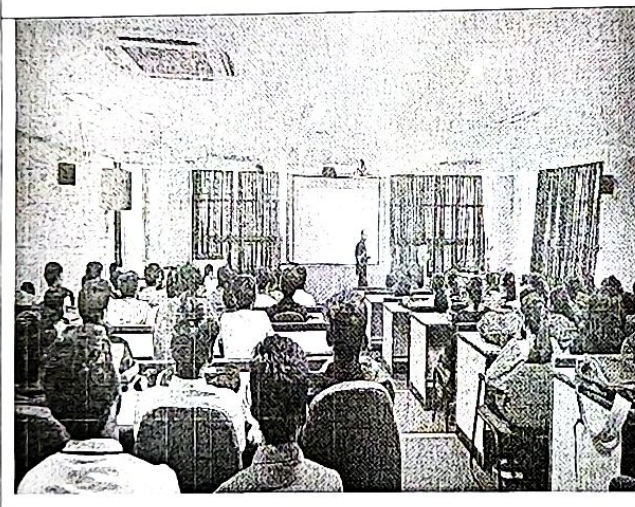
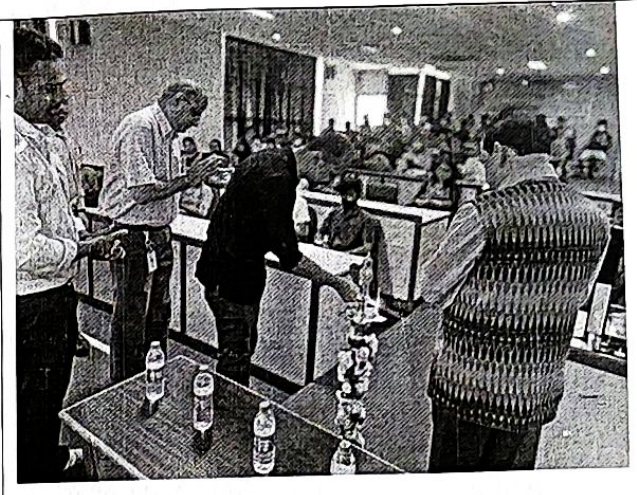
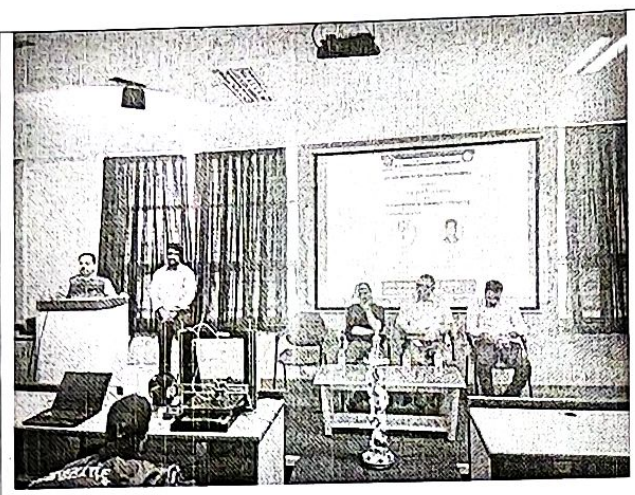
### One Day Workshop on Innovation & Design Thinking

The Department of Mechanical Engineering in co ordination with Department Computer Science & Engineering along with Basic Science Humanities has organized one day workshop on 'Innovation & Design Thinking' on 8<sup>th</sup> April 2022 at Aryabhata Seminar Hall. The key resource person for the event was Mr. Girish S Murthy, CEO, Printzkart, Bangalore. He was assisted by Mr. Veeresh I Meti, Senior Design Engineer, Printzkart, Bangalore. Dr KVA Balaji, CEO, KSGI gave the inaugural speech and Dr K Rama Narasimha, Principal/Director, KSSEM delivered the speech regarding the importance of this one-day workshop. Dr Balaji. B, Head of the Department, Mechanical Engineering in his absentia Mr. Harsha.J, Assistant Professor from the Department of Mechanical Engineering delivered the welcome speech. The faculties of Mechanical Engineering, Computer Science & Engineering and Basic Science Humanities attended the inaugural function.

The workshop was based on the VTU syllabus incorporated in the course called 'Innovation & Design Thinking'. The students of first Semester Computer Science & Engineering, Civil Engineering and Mechanical Engineering attended the workshop and learnt the basics of Innovation and Design Thinking. They were made to understand the significance of IDT in Engineering Stream irrespective of the Branches. A brief session on 3D printing technology was given. Live Printing Machine was exhibited and students were given demo about the 3D printing Technology. The session made clear about the importance of Innovation, Creativity and Design Thinking in recent trends in advanced technologies. They got insight about the recent innovations and Product design concepts.

After the session certificates were Distributed to students. Vote of Thanks was given by Dr. Abhishek Associate Professor, Department of Mechanical Engineering.





*Chubbi S*  
Professor & Head  
Department Of Mechanical Engineering  
K.S. Group Of Institutions  
K.S. School Of Engineering & Management  
Bangalore-560 109