

MoU between KSIT and GTTC



Kammavari Sangham (R) 1952
K.S. GROUP OF INSTITUTIONS

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K.S. INSTITUTE OF TECHNOLOGY
Accredited By NAAC

14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560 109.

Tel : 080 28435722 / 24, Fax : 080 28435723

E-mail : principal.ksit@gmail.com / principal@ksit.edu.in | website : www.ksit.edu.in

MEMORANDUM OF UNDERSTANDING

Between

**K.S INSTITUTE OF TECHNOLOGY BENGALURU and GOVT. TOOL ROOM AND
TRAINING CENTRE - KANAKAPURA**

Date: - 10/03/2021

1. BACKGROUND

This MoU is for the benefits of students for Mechanical / Mechatronics / Automobile / Tooling / High Precision Manufacturing / Renewable Energy Industries. This MoU is for the conducting internship Training, Projects, Workshop, Seminar, Faculty Development Programme and Industry-Institute Interactions, Under Taking the following Branch's

1. Mechanical Engineering.

1.1. BENEFITS TO THE K.S INSTITUTE OF TECHNOLOGY, BENGALURU

- i. Opportunity to emerge as one of the competent entities in the academic circles in research and development in the area of Mechanical Engineering;
- ii. Opportunity to be recognized by the industry and academic circles as one of the preferred locations for acquiring training and skills development in latest technology Machine Tools and software.
- iii. Opportunity to utilize the Program to train students on Latest Technology Machine Tools, Software products and technologies.



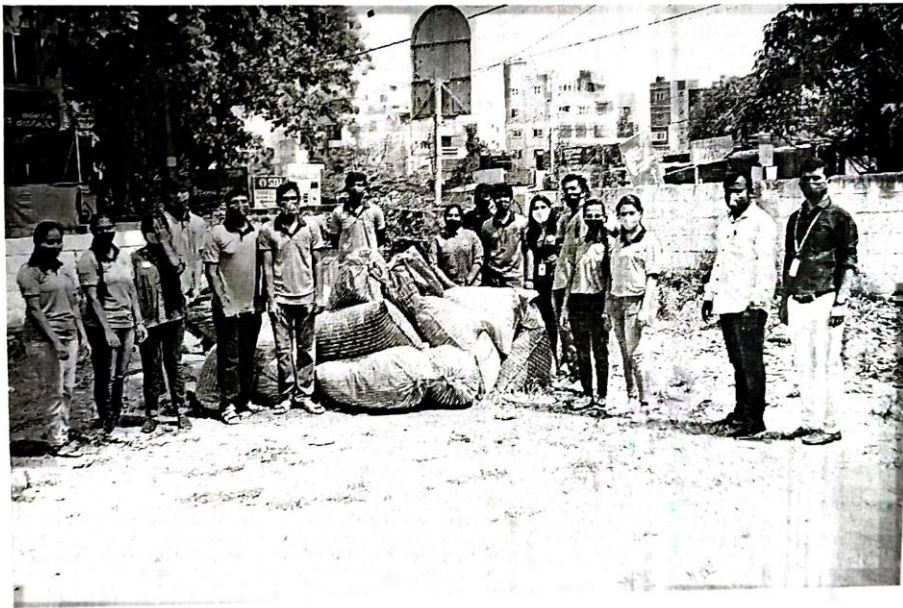
K.S. INSTITUTE OF TECHNOLOGY


Approved by AICTE , New Delhi & Affiliated to VTU, Belagavi, Karnataka

An initiative is been taken to keep our college campus free of plastic and replace them with eco-friendly alternatives.



Elimination of single use plastic at KSIT campus by NSS Volunteers





CHOWDAPPA.M.R

NSS Programme officer

NSS Programme Officer

K S Institute of Technology

Kanakapura Main Road

Bengaluru - 560 109



Dr.DILIP KUMAR .K

PRINCIPAL

PRINCIPAL

K.S. INSTITUTE OF TECHNOLOGY

BENGALURU - 560 109.

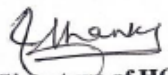
Mechanical Department events

K.S. INSTITUTE OF TECHNOLOGY, BANGALORE -109

DEPARTMENT: MECHANICAL ENGINEERING

EVENTS YEARS: 2020-21

SL. No.	Name of the Event	Date	Club	Resource person	Seminar/ Workshop/ Technical talk/ Industrial Visit/Guest Lecture
1	Webinar on, 'Design Innovation for Successful carrier in the field of Aviation for Mechanical Students'	07-07-21	Mechanical engineering	Dhanish Abdul Khader	WEBINAR
2	Technotsav-2K21	17-07-21	Mechanical engineering	Mr. Sheshnath B, CEO & MD Walvoil, Bangalore	TECHNICAL EVENT
3	Webinar on, 'Non Destructive Evaluation (NDE) of Castings'	21-07-2021	Mechanical engineering	Mr. Vijaya Raghavan Chief Manager, HAL, Bangalore	WEBINAR


Signature of HOD
 Head of the Department
 Dept. of Mechanical Engg.
 K.S. Institute of Technology
 Bengaluru - 560 109

HACKATHON




KSIT
K. S. INSTITUTE OF TECHNOLOGY

CODE INNOVATION SERIES
powered by GitHub

30 Hours Hackathon

PRIZES FOR TOP 3 WINNERS


 Exclusive
GitHub Goodies


 GitHub Pro
Account


 GitHub Student
Developer
Pack

Date: 15-16 April 2021

incubateind.com/hack/ksit

K. S. INSTITUTE OF TECHNOLOGY

(NAAC Accredited, Affiliated to VTU, Belagavi & Recognized by AICTE, New Delhi)
 #14, Raghuvanahalli, Kanakapura Main Road, Bengaluru - 560109
 Tel : 080 - 28435723 Email : Principal@ksit.edu.in Web : www.ksit.edu.in



CODE INNOVATION SERIES
powered by GitHub

HACKATHON hosted by incubateIND
under GitHub campus program

on 15th, 16th April 2021

Cordially invites all participants
& Best wishes by

Sri R. Rajagopal Naidu
President, Kammavari Sangham

Sri R. Leela Shankar Rao
Hon. Secretary
Kammavari Sangham

Sri T. Neerajakshulu Naidu
Treasurer,
Kammavari Sangham

Dr. K. V. A. Balaji
CEO, KSGI

Dr. Dilip Kumar. K
Principal/Director, KSIT

Department Heads & Staff

Time : 11:00 a.m on Microsoft Teams

shashank ganesh is presenting

Money laundering

is a process that criminals use in an attempt to hide the illegal source of their income. By passing money through complex transfers and transactions, or through a series of businesses, the money is "cleaned" of its illegitimate origin and made to appear as legitimate business profits.

The Need to Launder Money

A major business problem of large, organized criminal enterprises – such as drug smuggling operations – is that they end up with huge amounts of cash that they need to conceal in order to avoid attracting investigations by legal authorities. The recipients of such large amounts of cash also do not want to have to acknowledge it as income, thereby incurring massive [income tax liabilities](#). To deal with the problem of having millions of dollars in cash obtained from illegal activities, criminal enterprises create ways of "laundering" the money to obscure the illegal nature of how it is obtained. In short, money laundering aims to disguise money made illegally by working it into a legitimate financial system, such as a [bank](#) or business.

Meeting details

People (52)

Chat

IN CALL

- KUMAR K (You)
- Abhishek V
- Aisha sultana
- Akshay R
- Anuj Sharma
- Ashwini Jagadeesh
- Bhagya shree.V
- Chaitanya Shivaraju
- Dr. Ram Rustagi

Pooja Shree K is presenting

Healthcare Development - Med O'clock

BLOOM'S TAXONOMY

Bloom's Taxonomy

- Create** - Develop an original idea or product.
- Evaluate** - Make judgments about the value of ideas and products.
- Analyze** - Break material into its constituent parts and determine how the parts relate to one another and to an overall structure.
- Apply** - Use information in new situations.
- Understand** - Explain ideas or concepts.
- Remember** - Recall facts and answers that can be used to answer other questions.

Meeting details

People (45)

Chat

IN CALL

- KUMAR K (You)
- Aisha sultana
- Akshay R
- Anuj Sharma
- Bhagya shree.V
- Bhumika M
- Chaitanya Shivaraju
- Dr. Ram Rustagi
- Gautham C.R
- GULSHAN SR

Pavan P is presenting

BLOOM'S TAXONOMY

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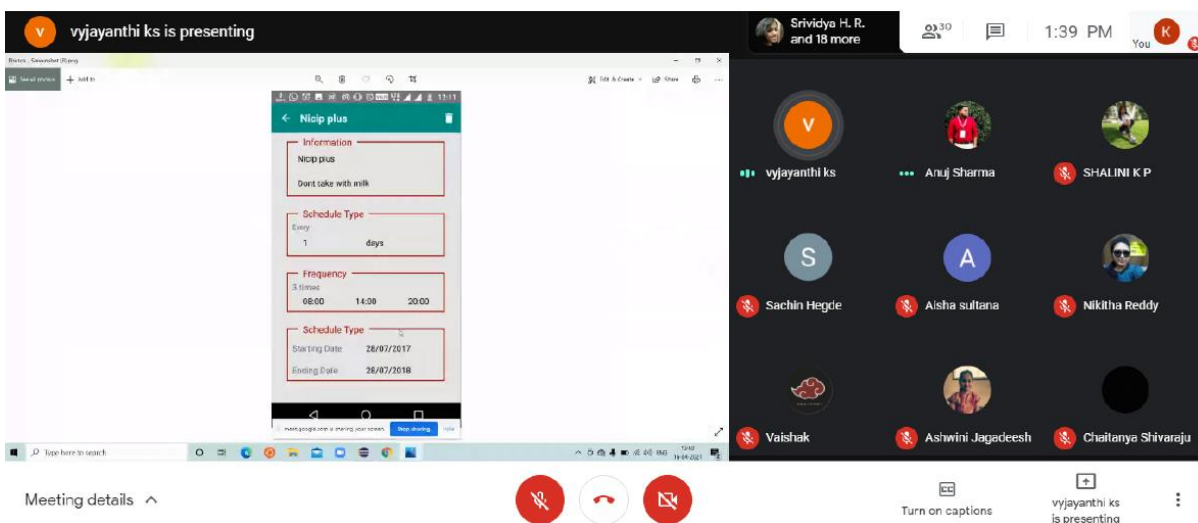
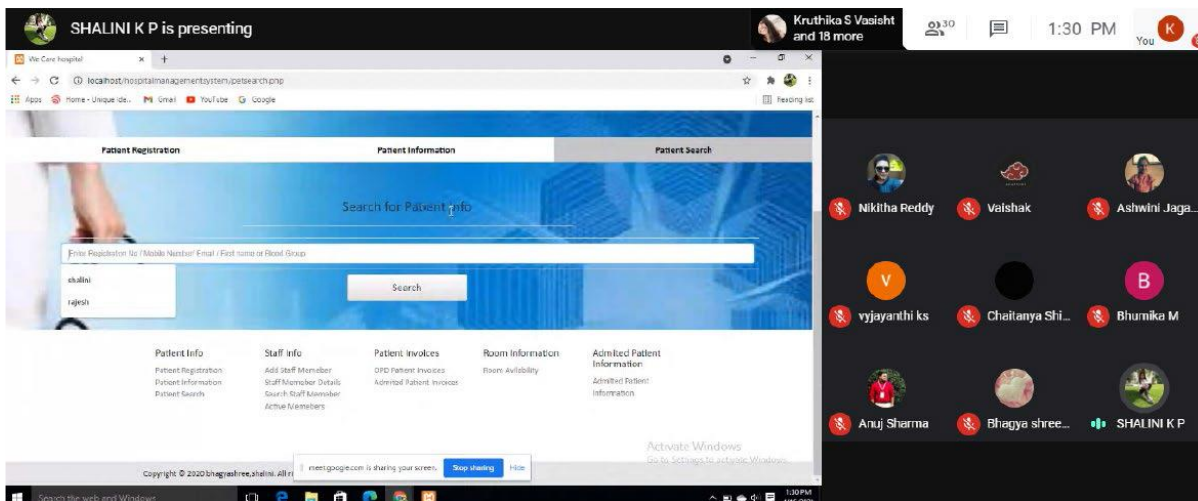
Meeting details

People (43)

Chat

IN CALL

- KUMAR K (You)
- Akshay R
- Anuj Sharma
- Ashwini Jagadeesh
- Bhagya shree.V
- Bhumika M
- Chaitanya Shivaraju
- Dr. Ram Rustagi
- GULSHAN SR
- Krishna gudli



RESULTS OF THE EVENT:

Team: **Trojan Squad** (WINNERS)

Team Members: 1.ASHWINI J (5TH CSE)
 2.KRITHIKA VASISHT (5TH CSE)
 3.NIKITHA M (5TH CSE)
 4.SRI VIDHYA (5TH CSE)

Team: **CODE BRIGADE** (1ST RUNNER-UP)

Team Members: 1.PRAJWAL KULKARNI (3RD CSE)
 2.PREETHI K P (3RD CSE)
 3.SHREESHA S (3RD CSE)
 4.AKSHAY R (3RD CSE)

Team: **HACK FRENZY** (2ND RUNNER-UP)

Team Members: 1.VYJAYANTHI (5TH CSE)
 2.KRITHIKA K N(5TH CSE)
 3.RAMYA R (5TH CSE)