Kammavari Sangham (R) 1952,
K.S INSTITUTE OF TECHNOLOGY
(Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited by NAAC)
No 14, Raghuvanahalli, Kanakapura Main Road, Bangalore 560109
Tel: 080-28435724 Email: principal@ksit.edu.in Web: www.ksit.edu.in

Department of Computer Science and Engineering

presents a **webinar** on

CAREER GUIDANCE

in association with

Speaker:

Mr. Shashvath Bhaskar

Technical Project Manager & Security Champion
PGS CSWE FPGA
Intel Corporation
San Jose, California

Webinar link will be provided 15 minutes before the event begins.

Date: 6th July, 2020.
Time: 11:30am to 12:30pm

CSI Coordinator
Mrs. Deepa S R
Associate Professor
Dept of CSE

IEI Coordinator
Mrs. Vaneeta M
Associate Professor
Dept of CSE

Dr. Rekha B Venkatapur
Professor & Head
Dept of CSE

Dr. K. V. A. Balaji
Principal & CEO
K S Institute of Technology

2019-20 IE) (5)

Kammavari Sangham (R) - 1952
K.S.Group of Institutions
K. S. INSTITUTE OF TECHNOLOGY

#14,Raghuvanahalli,Kanakapura Main Road,Bengaluru-560062

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
REPORT ON SEMINAR
"CAREER GUIDANCE"

The Department of Computer Science and Engineering in association with CSI and IEI Organized seminar on "Career Guidance" on 6th July, 2020.The students of 8th semester & 6th semester were the targeted participated.

Speaker

Mr. Shashvath Bhaskar
Technical Project Manager & Security Champion,
Intel Corporation
San jose, California

Objective :

To bring awareness among students about various career paths,fields, job opportunities available.

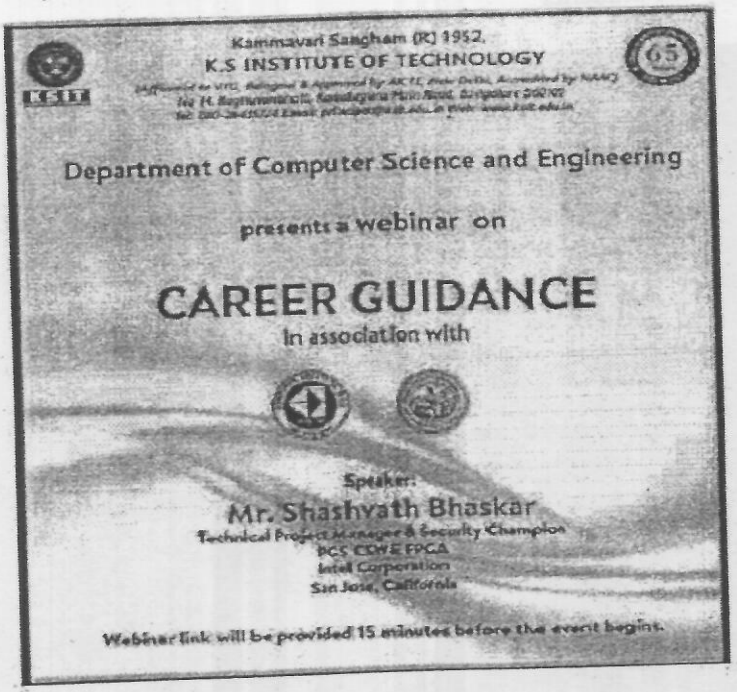


Fig. 1 Seminar on "Career Guidance

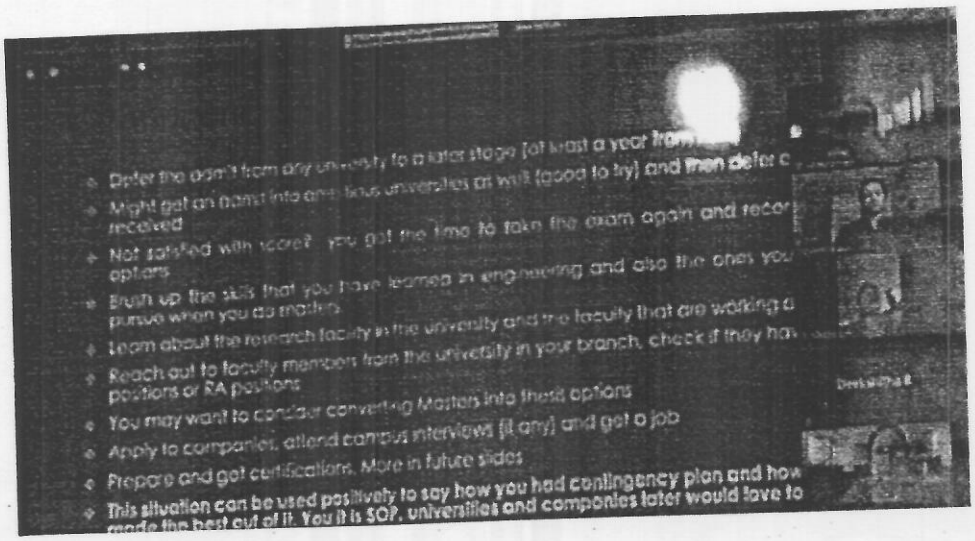


Fig. 6: Webinar Online Session

Program Outcomes:

The webinar gave a platform for students in which Student can choose their career path and opportunities provided to students.

The Students of KSIT thoroughly enjoyed the program and learnt a lot about Higher Studies, Job Opportunities, etc. Students had a chance to interact with Speaker.

HOD 22/7/2020

Coordinator

1. Mrs. Vaneeta.M
2. Mrs. Deepa S R

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109.

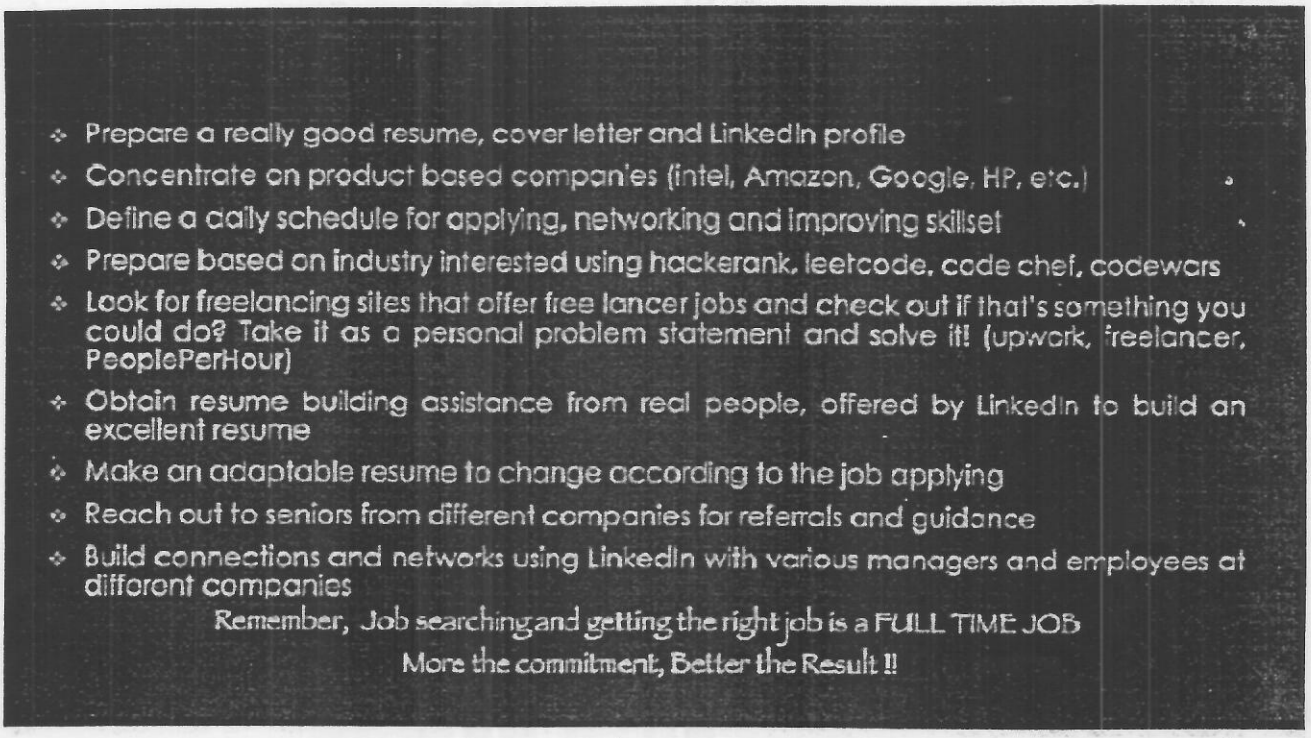


Fig 4: Details on Job Opportunities

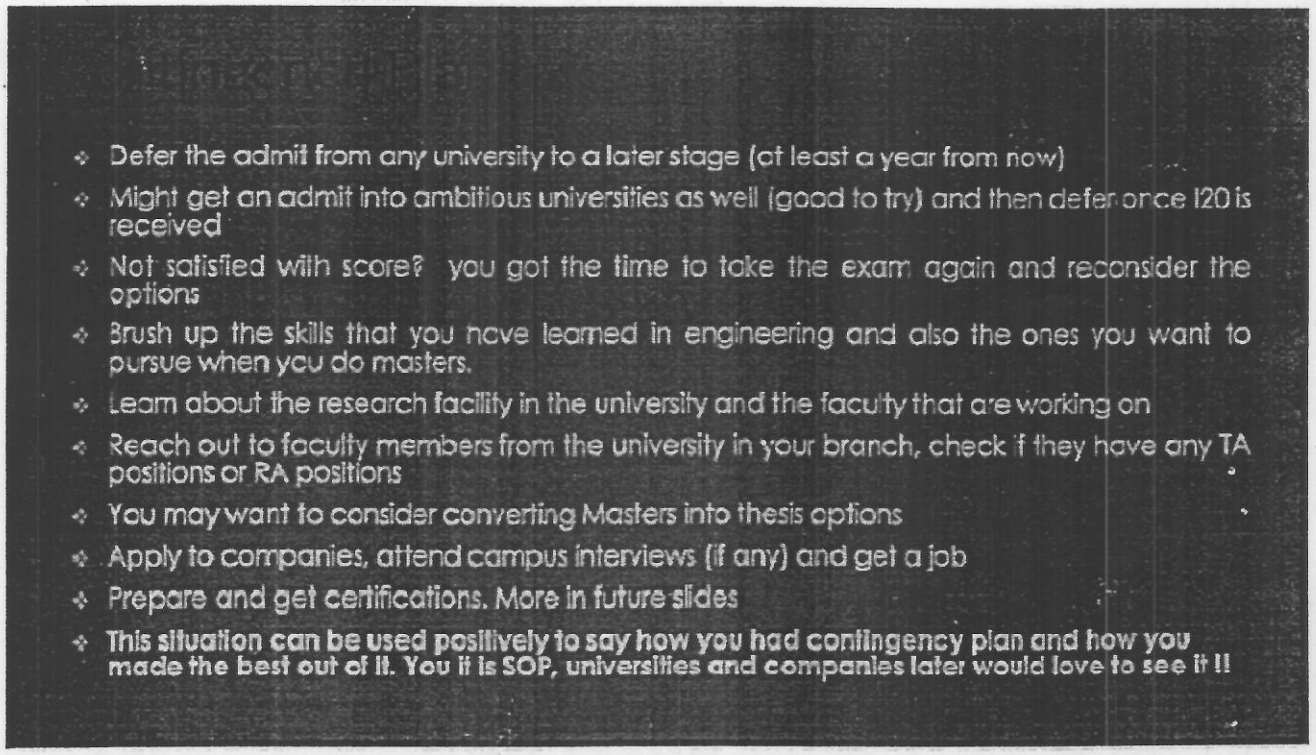


Fig. 5: Details on Contingency Planning

K S INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
VI & VIII SEM
ATTENDANCE AND FEEDBACK
"SEMINAR ON CAREER GUIDANCE"
DATE: 06/07/2020

Q1) The Seminar is well organized(online mode)
Q2) The facilitator used the allotted time effectively.
Q3) The facilitator seemed knowledgeable about the topic.
Q4) The facilitator's presentation style was effective in helping me learn.
Q5) I understood the concepts as presented in the Seminar.
Q6) The Seminar improved my understanding about Career Guidance.

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
1	1KS18CS096	SINDU A S	VI	B	Good	Good	Good	Good	Good	Good
2	1KS19CS411	RANJITHA HD	VI	B	Good	Good	Good	Good	Good	Good
3	1KS18CS088	SAURAV KUMAR	VI	B	Good	Good	Good	Good	Good	Good
4	1KS18CS020	FARIYA N	VI	A	Good	Excellent	Excellent	Excellent	Good	Good
5	1KS18CS080	RAKSHA S	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
6	1KS18CS092	SHASHANK MISHRA	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
7	1KS18CS062	NIKITHA M	VI	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
8	1KS18CS101	SUDHAKAR YASWANTH	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
9	1KS18CS006	ARUNA P	VI	A	Good	Good	Satisfactory	Good	Good	Good
10	1KS18CS028	KARTHIK K	VI	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
11	1KS18CS112	VEDAVEDYA B H	VI	B	Good	Good	Good	Good	Good	Good
12	1KS18CS130	LIKITHA S	VI	B	Good	Good	Good	Good	Good	Good
13	1KS18CS086	SAMHITHA	VI	B	Good	Good	Good	Good	Good	Good
14	1KS18CS065	P SAIRAM	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
15	1KS18CS105	SURAJ C JAWOOR	VI	B	Good	Good	Good	Good	Good	Good
16	1KS18CS040	LOKESH R	VI	A	Good	Good	Good	Good	Good	Good
17	1KS18CS106	SUSHMITHA S	VI	B	Good	Good	Good	Good	Good	Good
18	1KS18CS081	RAKSHITH KUMAR N	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
19	1KS18CS082	REKHA N.C	VI	B	Good	Good	Good	Good	Good	Good
20	1KS18CS008	AVINASH PRASAD	VI	A	Good	Good	Excellent	Excellent	Excellent	Excellent
21	1KS18CS120	VYJAYANTHI K S	VI	B	Good	Good	Excellent	Good	Good	Good
22	1KS18CS073	PUJARI VISHNUPRIYA	VI	B	Good	Good	Good	Good	Good	Good
23	1KS18CS127	ARVIND PATHAK	VI	B	Good	Good	Good	Good	Excellent	Excellent
24	1KS18CS057	NARASIMHA MAIYA G S	VI	A	Good	Good	Good	Good	Good	Good
25	1KS18CS095	SHUBHASHINI R	VI	B	Good	Satisfactory	Good	Good	Good	Good
26	1KS18CS117	VIJETHA	VI	B	Good	Good	Good	Good	Good	Good
27	1KS18CS063	NITISH KUMAR	VI	B	Good	Excellent	Good	Good	Good	Good
28	1KS18CS067	POOJASHREE. K	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Good
29	1KS18CS076	R PRATIKSHA	VI	B	Good	Good	Excellent	Good	Excellent	Excellent
30	1KS18CS109	THIRUMALAI SHAKTIVEL	VI	B	Good	Good	Good	Good	Good	Good
31	1KS18CS056	NANDINI JK	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
32	1KS18CS016	CHANDAN KUMAR	VI	A	Good	Good	Good	Good	Satisfactory	Satisfactory
33	1KS18CS094	SHIVAPRAKASH T	VI	B	Good	Good	Good	Good	Excellent	Excellent
34	1KS18CS114	VENKATESH M.N	VI	B	Good	Good	Good	Good	Good	Good
35	1KS18CS099	SRIVIDYA H.R.	VI	B	Good	Excellent	Excellent	Excellent	Excellent	Excellent
36	1KS18CS104	SUNAINA NAYAK	VI	B	Excellent	Excellent	Excellent	Good	Excellent	Good
37	1KS18CS024	GOUTHAM M	VI	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
38	1KS18CS079	SHREYAA RAIPALLE	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
39	1KS18CS097	SOURABH SANTOSH KAMBLE	VI	B	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
40	1KS18CS037	LATHA V	VI	A	Good	Excellent	Excellent	Good	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
41	1KS18CS035	KRUTHIKA S VASISHT	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
42	1KS18CS116	VIJAYASHREE.N.R	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Good
43	1KS18CS107	SWETHA BIJANAPALLI	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
44	1KS18CS061	NIKIL B S	VI	A	Good	Good	Excellent	Good	Good	Good
45	1KS18CS111	VARIDHI MADHURANATH	VI	B	Good	Excellent	Excellent	Good	Good	Good
46	1KS18CS017	DANDU NIHARIKA	VI	A	Good	Good	Good	Good	Good	Good
47	1KS18CS034	KRITHIKA KN	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
48	1KS19CS407	GOLLA YASWANTH	VI	B	Good	Good	Good	Good	Good	Good
49	1KS18CS123	ZAINA KHAN	VI	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Good
50	1KS18CS087	SANDEEP KUMAR	VI	B	Excellent	Good	Good	Excellent	Excellent	Excellent
51	1KS18CS119	VISHNUPRIYA D	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
52	1KS18CS124	SHEWANI CHIB	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
53	1KS18CS071	PRAVEEN KUMAR K	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
54	1KS19CS414	Y MRUDULA JAIN	VI	B	Excellent	Good	Good	Good	Good	Good
55	1KS18CS125	R SOUMYA	VI	B	Good	Good	Excellent	Good	Good	Good
56	1KS19CS413	SAHANA. V	VI	B	Good	Good	Good	Good	Good	Good
57	1KS18CS110	VAISHAK	VI	B	Good	Good	Good	Good	Good	Good
58	1KS18CS083	RITHANA N RAJ	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
59	1KS18CS128	BHAGYASHREE V	VI	B	Good	Good	Good	Good	Good	Good
60	1KS18CS018	DHANANJAYA S	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
61	1KS17CS001	AAFREEN HUSSAIN	VIII	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
62	1KS17CS002	ABHISHEK GOWDA.M.V	VIII	A	Good	Good	Excellent	Excellent	Excellent	Excellent
63	1KS17CS003	AKSHATHA RAMESH	VIII	A	Excellent	Excellent	Excellent	Good	Good	Good
64	1KS17CS004	AKSHITHA.B.S	VIII	A	Good	Good	Excellent	Excellent	Excellent	Good
65	1KS17CS005	AMOGH.R	VIII	A	Good	Good	Good	Good	Good	Good
66	1KS17CS006	AMOGHA MANJUNATHA.K	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
67	1KS17CS007	AMRUTHA.V.DESHPANDE	VIII	A	Good	Good	Good	Excellent	Good	Good
68	1KS17CS008	ANOOP.P.S	VIII	A	Good	Good	Good	Good	Good	Good
69	1KS17CS009	ANUHYA.B.KULKARNI	VIII	A	Good	Good	Good	Good	Good	Good
70	1KS17CS010	ANUSHA.A.G	VIII	A	Good	Good	Excellent	Good	Good	Good
71	1KS17CS011	ANUSHREE.J	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
72	1KS17CS012	ARITRA RAY	VIII	A	Good	Good	Excellent	Good	Good	Good
73	1KS17CS013	ASHISH.K.AMAR	VIII	A	Satisfactory	Good	Excellent	Good	Good	Good
74	1KS17CS014	LAKSHMI PRASANNA.B	VIII	A	Good	Good	Good	Good	Good	Excellent
75	1KS17CS016	BHAVESH BHANSALI	VIII	A	Excellent	Good	Excellent	Good	Good	Good
76	1KS17CS017	CHAITRA	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
77	1KS17CS018	CHANDANA.B.R	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
78	1KS17CS019	CHENNA KESHAVA.N.T	VIII	A	Good	Good	Good	Good	Good	Good
79	1KS17CS020	DARSHAN.S	VIII	A	Satisfactory	Good	Good	Satisfactory	Satisfactory	Good
80	1KS17CS021	DEEKSHITHA.R	VIII	A	Good	Good	Good	Good	Good	Good
81	1KS17CS022	DEEPIKA.S.H	VIII	A	Excellent	Excellent	Good	Good	Good	Good
82	1KS17CS023	DIVYA YASHASWI KANNEY	VIII	A	Good	Good	Good	Good	Good	Good
83	1KS17CS024	GANESH.G.B	VIII	A	Good	Good	Excellent	Good	Good	Excellent
84	1KS17CS025	GANESH MAUDGHALYA.H.G	VIII	A	Good	Good	Good	Good	Excellent	Good
85	1KS17CS026	GAUTHAM.C.R	VIII	A	Good	Good	Satisfactory	Good	Good	Satisfactory
86	1KS17CS027	H.PRIYANKA	VIII	A	Good	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory
87	1KS17CS028	HANUMESH.V.T	VIII	A	Good	Good	Good	Excellent	Good	Good
88	1KS17CS029	HARSHITHA.V	VIII	A	Good	Good	Good	Good	Good	Good
89	1KS17CS030	INDRASENA KALYANAM	VIII	A	Good	Satisfactory	Good	Good	Satisfactory	Good
90	1KS17CS032	KARAN RAGHUNATH	VIII	A	Good	Good	Good	Good	Good	Good
91	1KS17CS052	PARTH.P.SHAH	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
92	1KS17CS053	PAVANI.M	VIII	B	Good	Good	Good	Good	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
93	1KS17CS054	PAVITHRA.K.R	VIII	B	Good	Good	Good	Excellent	Good	Good
94	1KS17CS055	POOJA.R	VIII	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
95	1KS17CS056	PRASHANTH.K	VIII	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
96	1KS17CS057	PRAVEEN	VIII	B	Good	Good	Excellent	Good	Satisfactory	Good
97	1KS17CS058	PRAVEEN.A	VIII	B	Good	Good	Excellent	Good	Satisfactory	Good
98	1KS17CS059	PRAVEEN.S	VIII	B	Good	Excellent	Good	Good	Excellent	Good
99	1KS17CS060	RAJASHREE SHIVAKUMAR	VIII	B	Satisfactory	Satisfactory	Good	Excellent	Excellent	Excellent
100	1KS17CS061	RAKSHITH.R	VIII	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Excellent
101	1KS17CS062	ROHITH.K	VIII	B	Good	Good	Good	Good	Good	Excellent
102	1KS17CS063	ROHITH.R	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
103	1KS17CS064	ROOPASHREE.N	VIII	B	Good	Good	Good	Good	Good	Good
104	1KS17CS065	ROSHINI.R	VIII	B	Good	Good	Excellent	Good	Good	Good
105	1KS17CS066	RUCHITHA.G.K	VIII	B	Good	Good	Good	Good	Good	Good
106	1KS17CS067	S.MONIKA	VIII	B	Satisfactory	Good	Good	Good	Good	Good
107	1KS17CS069	SAI KUMAR.L.S	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
108	1KS17CS070	SAI SNEHA.S.V	VIII	B	Good	Good	Good	Good	Good	Good
109	1KS17CS071	SAKSHI KUMARI	VIII	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory
110	1KS17CS072	SANDESH NAIKAL	VIII	B	Good	Good	Good	Good	Excellent	Good
111	1KS17CS074	SHARANYA.H	VIII	B	Good	Good	Good	Excellent	Good	Good
112	1KS17CS075	SHASHANK SHET.K	VIII	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
113	1KS17CS076	SHREYAS.R	VIII	B	Good	Excellent	Excellent	Excellent	Excellent	Excellent
114	1KS17CS077	SHRI HARSHA KULKARNI	VIII	B	Satisfactory	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory
115	1KS17CS078	SINDHU.H.S	VIII	B	Good	Good	Good	Excellent	Excellent	Good
116	1KS17CS079	SINDHU.M	VIII	B	Satisfactory	Good	Good	Good	Good	Good
117	1KS17CS081	SPOORTHI.R	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
118	1KS17CS082	SPOORTHI.V	VIII	B	Good	Good	Excellent	Good	Good	Good
119	1KS17CS083	SRIKALA.K.M	VIII	B	Good	Good	Good	Good	Good	Good
120	1KS17CS084	SRUSHTI.A	VIII	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent



Kammavari Sangham (R) - 1952

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PRESENTS
2 DAY ONLINE WORKSHOP ON

AWS CLOUD PRACTITIONER ESSENTIALS

21 **22** **JULY, 2020**

Time:
10:00 am to 4:00 pm

WORKSHOP INSTRUCTORS



Dr. Prakash S
Principal



Nandini Gowda
AWS Certified
Cloud Practioner



Shefali Arora
AWS Certified
Solutions
Architect-Associate

EAST POINT COLLEGE OF ENGINEERING & TECHNOLOGY

Event coordinators

Mrs. Deepa .S.R
Mrs. Vaneeta .M

REGISTRATION IS FREE

Dr. Rekha B Venkatapur
Professor & Head
Dept. of CSE

Dr. K. V. A. Balaji
Principal & CEO
K S Institute of Technology

2019-20 CSE (7)

Kammavari Sangham (R) - 1952
K.S. Group of Institutions
K S INSTITUTE OF TECHNOLOGY

#14,Raghuvanahalli, Kanakapura Main Road,Bengaluru-560062

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
REPORT ON WORKSHOP
"AWS CLOUD PRACTITIONER ESSENTIALS"

The Department of Computer Science and Engineering in association with CSI and ISTE Organized Two-day workshop on "AWS Cloud Practitioner Essentials" on 21st and 22nd July 2020.

The students of 8th semester, 6th semester, faculties of CSE department and faculties from various colleges, a total of 70 participants attended the workshop.

Speakers

1. Dr. Prakash, Principal, East Point College of Engineering & Technology, Bengaluru
2. Mrs. Shefali Arora, Asst. Prof. Dept. of ISE, East Point College of Engineering & Technology, Bengaluru
3. Mrs. Nandini Gowda, Asst. Prof. Dept. of ISE, East Point College of Engineering & Technology, Bengaluru

Objective :

Workshop is intended to bring awareness among the students about the Terminology and concepts related to the AWS platform, Hands on Session on the AWS Management Console, EC2 instance, AWS S3, AWS Identity and Access Management (IAM) and other major services provided by AWS

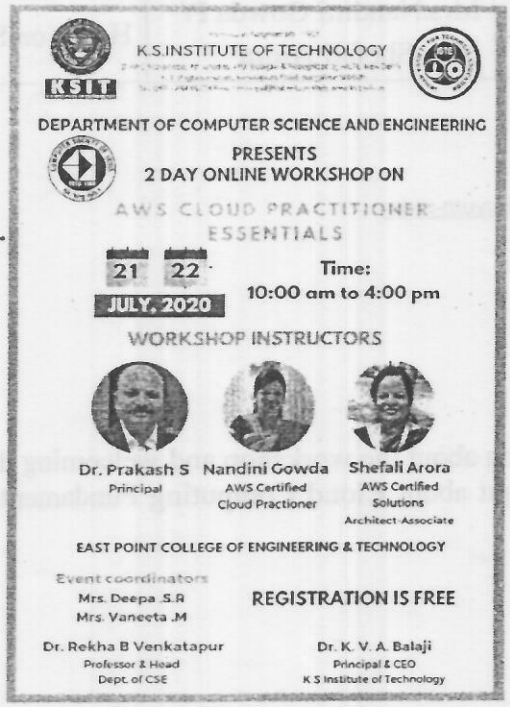


Fig. 1 Workshop Flyer

Table 1: Workshop Schedule

DAY 1	TIMING	Speaker	EVENT
21st July 2020 Tuesday **Hands on Session**	10.00-11.00 AM	Key Note Speaker Dr. Prakash S. Principal EPCET	Cloud Computing Fundamentals. AWS Global Infrastructure and Certification by
	11.30-1.00 PM	Mrs.Nandini Gowda P	Introduction to Compute Service EC2 ,VPC, Subnet, Internet Gateway, Route Table and Security Table
	1.00 -2.00 PM		**LUNCH**
	2.00 -4.00 PM	Mrs.Shefali Arora/ Mrs.Nandini Gowda P	Hands on Session on EC2, VPC
DAY 2	**TIMING**		**EVENT**
22nd July 2020 Wednesday **Hands on Session**	10.00-11.30AM	Mrs.Shefali Arora	Introduction to popular AWS Database Services RDS, Amazon Aurora, Dynamo Db and IAM Services.
	12.00-1.00 PM	Mrs.Nandini Gowda P	Introduction to Storage Services S3 and EBS.
	1.00 -2.00 PM		**LUNCH**
	2.00 -4.00 PM	Mrs.Nandini Gowda P/ Mrs. Shefali Arora	Hands on Session on S3,EBS

Platform: Google meet

Session Link: meet.google.com/jst-uyum-mdm

Highlights:

Day1 : 21-7-2020
Session 1: 10am to 1.00pm

The Session started with briefing about the workshop and welcoming the resource person. Dr. Prakash, Principal of EPCET gave insight about Cloud Computing Fundamentals, AWS Global Infrastructure and Certification.

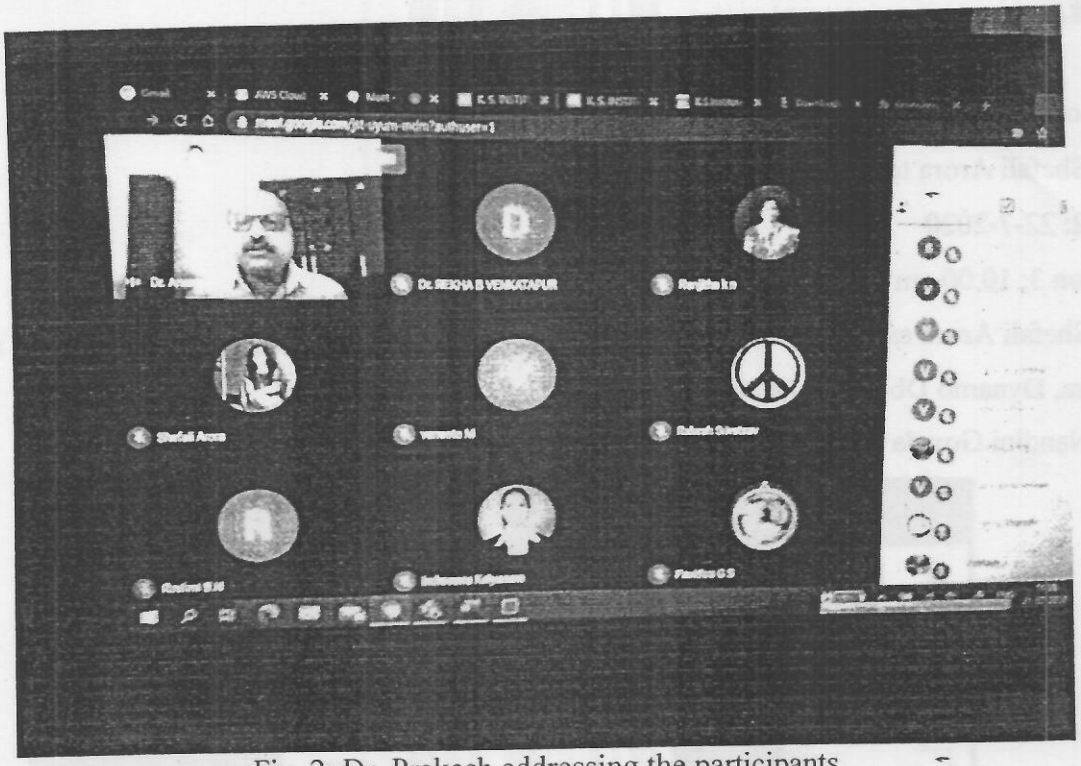


Fig. 2: Dr. Prakash addressing the participants

Mrs.Nandini Gowda and Mrs.Shefali Arora explained the students about Introduction to Compute Service EC2 ,VPC, Subnet, Internet Gateway, Route Table and Security Table

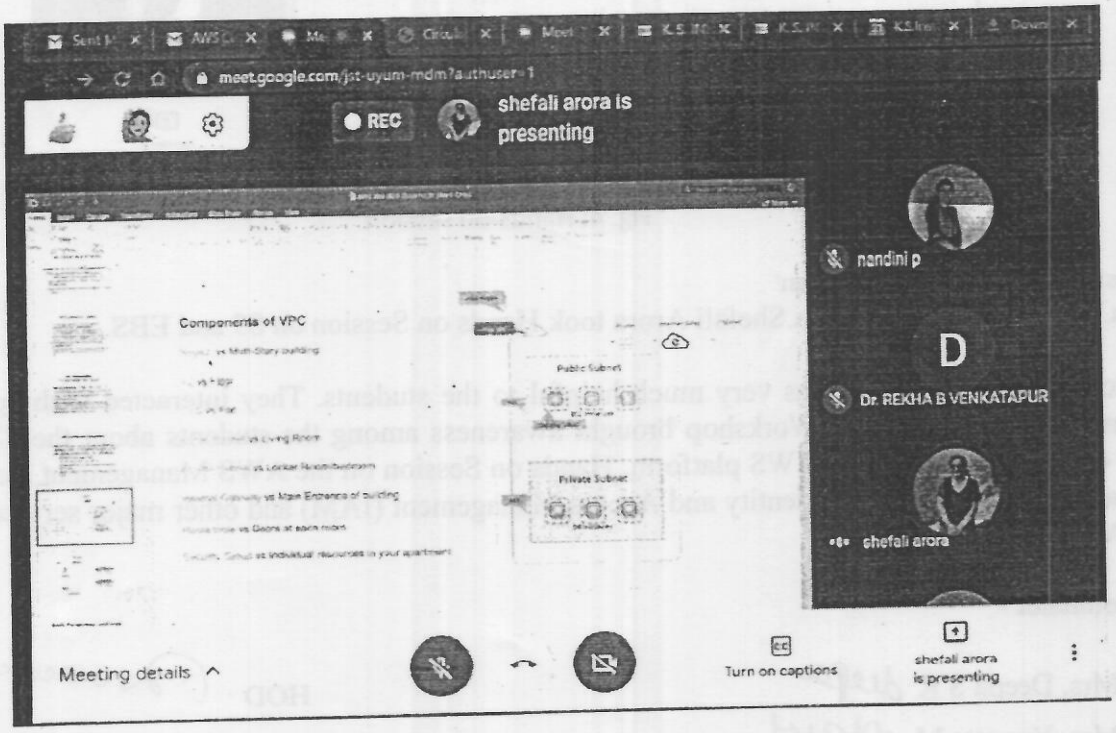


Fig. 3: Mrs. Shefali's session on VPC

Session 2: 2.00 pm to 4.00 pm

Mrs.Shefali Arora took Hands on Session on EC2 and VPC

Day 2: 22-7-2020

Session 3: 10.00 am to 1.00 pm

Mrs.Shefali Arora explained about Introduction to popular AWS Database Services RDS, Amazon Aurora, Dynamo Db and IAM Services.

Mrs.Nandini Gowda gave an insight about Introduction to Storage Services S3 and EBS.

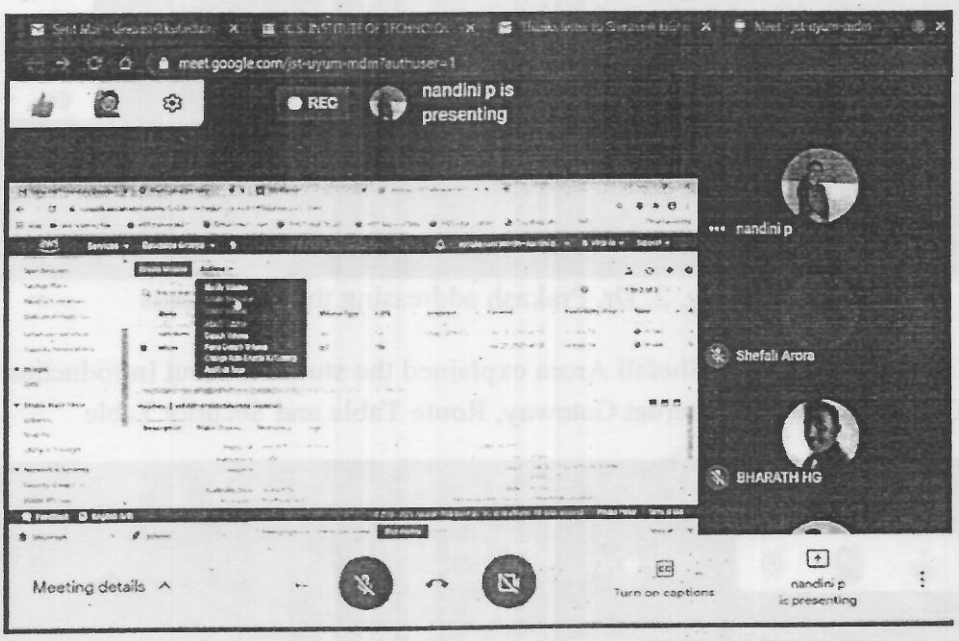


Fig. 4: Hands-on session

Session 4: 2.00 pm to 3.30 pm
Mrs.Nandini Gowda and Mrs.Shefali Arora took Hands on Session on S3 and EBS

Outcome: The workshop was very much helpful to the students. They interacted with speakers and cleared their doubts. The Workshop brought awareness among the students about the Terminology and concepts related to the AWS platform, Hands on Session on the AWS Management Console, EC2 instance, AWS S3, AWS Identity and Access Management (IAM) and other major services provided by AWS

Coordinator

1. Mrs. Deepa S R deepa
2. Mrs. Vaneeta.M Vany

HOD

PRINCIPAL

K S INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
VI & VIII SEM
ATTENDANCE AND FEEDBACK
"WORKSHOP ON AWS CLOUD PRACTITIONER ESSENTIALS"
DATE: 21/07/2020 TO 22/07/2020

Q1) The workshop is well organized(online mode)
Q2) The facilitator's used the allotted time effectively.
Q3) The facilitator's seemed knowledgeable about the topics.
Q4) The facilitator's presentation style was effective in helping me learn.
Q5) I understood the concepts as presented in the workshop.
Q6) The workshop improved my understanding about AWS Cloud Practitioner Essentioals.

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
1	1KS18CS096	SINDU A S	VI	B	Good	Good	Good	Good	Good	Good
2	1KS19CS411	RANJITHA HD	VI	B	Good	Good	Good	Good	Good	Good
3	1KS18CS020	FARIYA N	VI	A	Good	Excellent	Excellent	Excellent	Good	Good
4	1KS18CS080	RAKSHA S	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5	1KS18CS062	NIKITHA M	VI	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
6	1KS18CS101	SUDHAKAR YASWANTH	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
7	1KS18CS006	ARUNA P	VI	A	Good	Good	Satisfactory	Good	Good	Good
8	1KS18CS028	KARTHIK K	VI	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
9	1KS18CS112	VEDAVEDYA B H	VI	B	Good	Good	Good	Good	Good	Good
10	1KS18CS040	LOKESH R	VI	A	Good	Good	Good	Good	Good	Good
11	1KS18CS106	SUSHMITHA S	VI	B	Good	Good	Good	Good	Good	Good
12	1KS18CS081	RAKSHITH KUMAR N	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
13	1KS18CS082	REKHA N.C	VI	B	Good	Good	Good	Good	Good	Good
14	1KS18CS008	AVINASH PRASAD	VI	A	Good	Good	Excellent	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
15	1KS18CS120	VYJAYANTHI K S	VI	B	Good	Good	Excellent	Good	Good	Good
16	1KS18CS073	PUJARI VISHNUPRIYA	VI	B	Good	Good	Good	Good	Good	Good
17	1KS18CS117	VIJETHA	VI	B	Good	Good	Good	Good	Good	Good
18	1KS18CS063	NITISH KUMAR	VI	B	Good	Excellent	Good	Good	Good	Good
19	1KS18CS067	POOJASHREE. K	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Good
20	1KS18CS076	R PRATIKSHA	VI	B	Good	Good	Excellent	Good	Excellent	Excellent
21	1KS18CS109	THIRUMALAI SHAKTIVEL	VI	B	Good	Good	Good	Good	Good	Good
22	1KS18CS016	CHANDAN KUMAR	VI	A	Good	Good	Good	Good	Satisfactory	Satisfactory
23	1KS18CS099	SRIVIDYA H.R.	VI	B	Good	Excellent	Excellent	Excellent	Excellent	Excellent
24	1KS18CS024	GOUTHAM M	VI	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
25	1KS18CS079	SHREYAA RAIPALLE	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
26	1KS18CS097	SOURABH SANTOSH KAMBLE	VI	B	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
27	1KS18CS037	LATHA V	VI	A	Good	Excellent	Excellent	Good	Excellent	Excellent
28	1KS18CS035	KRUTHIKA S VASISHT	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
29	1KS18CS107	SWETHA BIJANAPALLI	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
30	1KS18CS061	NIKIL B S	VI	A	Good	Good	Excellent	Good	Good	Good
31	1KS18CS111	VARIDHI MADHURANATH	VI	B	Good	Excellent	Excellent	Good	Good	Good
32	1KS18CS034	KRITHIKA KN	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
33	1KS18CS087	SANDEEP KUMAR	VI	B	Excellent	Good	Good	Excellent	Excellent	Excellent
34	1KS18CS119	VISHNUPRIYA D	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
35	1KS18CS071	PRAVEEN KUMAR K	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
36	1KS19CS414	Y MRUDULA JAIN	VI	B	Excellent	Good	Good	Good	Good	Good
37	1KS18CS125	R SOUMYA	VI	B	Good	Good	Excellent	Good	Good	Good
38	1KS18CS110	VAISHAK	VI	B	Good	Good	Good	Good	Good	Good
39	1KS18CS083	RITHANA N RAJ	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
40	1KS18CS128	BHAGYASHREE V	VI	B	Good	Good	Good	Good	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
41	1KS18CS018	DHANANJAYA S	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
42	1KS17CS001	AAFREEN HUSSAIN	VIII	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
43	1KS17CS002	ABHISHEK GOWDA.M.V	VIII	A	Good	Good	Excellent	Excellent	Excellent	Excellent
44	1KS17CS007	AMRUTHA.V.DESHPANDE	VIII	A	Good	Good	Good	Excellent	Good	Good
45	1KS17CS009	ANUHYA.B.KULKARNI	VIII	A	Good	Good	Good	Good	Good	Good
46	1KS17CS010	ANUSHA.A.G	VIII	A	Good	Good	Excellent	Good	Good	Good
47	1KS17CS011	ANUSHREE.J	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
48	1KS17CS012	ARITRA RAY	VIII	A	Good	Good	Excellent	Good	Good	Good
49	1KS17CS013	ASHISH.K.AMAR	VIII	A	Satisfactory	Good	Excellent	Good	Good	Good
50	1KS17CS014	LAKSHMI PRASANNA.B	VIII	A	Good	Good	Good	Good	Good	Excellent
51	1KS17CS016	BHAVESH BHANSALI	VIII	A	Excellent	Good	Excellent	Good	Good	Good
52	1KS17CS017	CHAITRA	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
53	1KS17CS019	CHENNA KESHAVA.N.T	VIII	A	Good	Good	Good	Good	Good	Good
54	1KS17CS020	DARSHAN.S	VIII	A	Satisfactory	Good	Good	Satisfactory	Satisfactory	Good
55	1KS17CS021	DEEKSHITHA.R	VIII	A	Good	Good	Good	Good	Good	Good
56	1KS17CS022	DEEPIKA.S.H	VIII	A	Excellent	Excellent	Good	Good	Good	Good
57	1KS17CS023	DIVYA YASHASWI KANNEY	VIII	A	Good	Good	Good	Good	Good	Good
58	1KS17CS024	GANESH.G.B	VIII	A	Good	Good	Excellent	Good	Good	Excellent
59	1KS17CS028	HANUMESH.V.T	VIII	A	Good	Good	Good	Excellent	Good	Good
60	1KS17CS029	HARSHITHA.V	VIII	A	Good	Good	Good	Good	Good	Good
61	1KS17CS032	KARAN RAGHUNATH	VIII	A	Good	Good	Good	Good	Good	Good
62	1KS17CS052	PARTH.P.SHAH	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
63	1KS17CS054	PAVITHRA.K.R	VIII	B	Good	Good	Good	Excellent	Good	Good
64	1KS17CS055	POOJA.R	VIII	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
65	1KS17CS056	PRASHANTH.K	VIII	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
66	1KS17CS060	RAJASHREE SHIVAKUMAR	VIII	B	Satisfactory	Satisfactory	Good	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
67	1KS17CS061	RAKSHITH.R	VIII	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Excellent
68	1KS17CS062	ROHITH.K	VIII	B	Good	Good	Good	Good	Good	Excellent
69	1KS17CS063	ROHITH.R	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
70	1KS17CS064	ROOPASHREE.N	VIII	B	Good	Good	Good	Good	Good	Good
71	1KS17CS065	ROSHINI.R	VIII	B	Good	Good	Excellent	Good	Good	Good
72	1KS17CS066	RUCHITHA.G.K	VIII	B	Good	Good	Good	Good	Good	Good
73	1KS17CS069	SAI KUMAR.L.S	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
74	1KS17CS070	SAI SNEHA.S.V	VIII	B	Good	Good	Good	Good	Good	Good
75	1KS17CS071	SAKSHI KUMARI	VIII	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory
76	1KS17CS072	SANDESH NAIKAL	VIII	B	Good	Good	Good	Good	Excellent	Good
77	1KS17CS074	SHARANYA.H	VIII	B	Good	Good	Good	Excellent	Good	Good
78	1KS17CS075	SHASHANK SHET.K	VIII	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
79	1KS17CS077	SHRI HARSHA KULKARNI	VIII	B	Satisfactory	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory
80	1KS17CS078	SINDHU.H.S	VIII	B	Good	Good	Good	Excellent	Excellent	Good
81	1KS17CS079	SINDHU.M	VIII	B	Satisfactory	Good	Good	Good	Good	Good
82	1KS17CS081	SPOORTHI.R	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
83	1KS17CS082	SPOORTHI.V	VIII	B	Good	Good	Excellent	Good	Good	Good
84	1KS17CS083	SRIKALA.K.M	VIII	B	Good	Good	Good	Good	Good	Good
85	1KS17CS084	SRUSHTI.A	VIII	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent

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BENGALURU - 560 109

Kammavari Sangham (R) - 1952

K.S.INSTITUTE OF TECHNOLOGY

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IN ASSOCIATION WITH

CHIRANTHANA
ALUMINI ASSOCIATION

PRESENTS WEBINAR ON

An Insight into Web Application Development

by

Ms. DIKSHA SUDHIR

SENIOR SYSTEMS ENGINEER, .NET DEVELOPER,
INFOSYS LIMITED, BANGALORE

On 13th November, 2020

Time: 11:30 am to 12:30 pm

Online Platform:
Google Meet
Link: http://meet.google.com/vev-kyre-cen

Dr. Rekha B Venkatapur
Professor & Head
Dept. of CSE

Dr. K. V. A. Balaji
Principal & CEO
K S Institute of Technology

K S INSTITUTE OF TECHNOLOGY

#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-560109

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON WEBINAR

The Department of Computer Science and Engineering organized a webinar on "An Insight into Web Application Development" on 13th November, 2020 in association with IEI, CSI and Chiranthana Alumini Association. The students of 7th semester were the targeted participants. 70 students and faculties participated in the webinar.

Resource Persons:

Ms. Diksha Sudhir
Senior Systems Engineer,
.Net Developer,
Infosys Limited,
Bangalore.

Webinar started by welcoming the speaker, HOD, all faculty members and students. The purpose of this technical talk was to make the students of 7th semester to gain knowledge and skills about the tools in web application development.

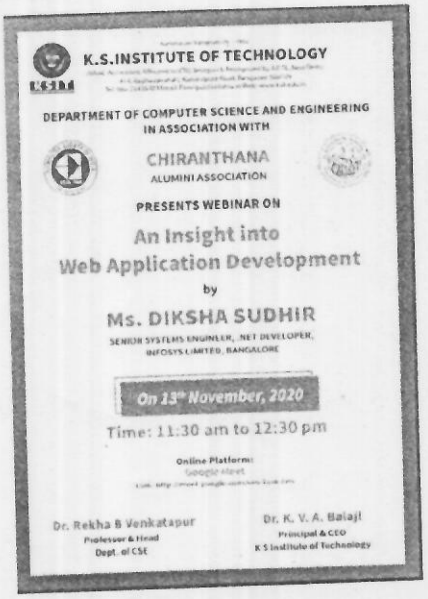


Fig 1. Webinar Fyler

The speaker started by introducing the concepts of Desktop apps, mobile apps, web apps, differences between websites and web apps. Web designing deals with designing the website look and feel before a web developer can start developing it. Web developer turns the UI/UX designs into live websites. The speaker explained web application architecture and phases of web development as Development, Hosting and Testing.



Fig 2. Introduction to webinar and speaker

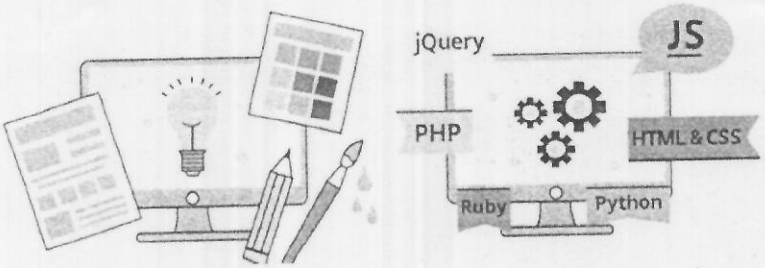
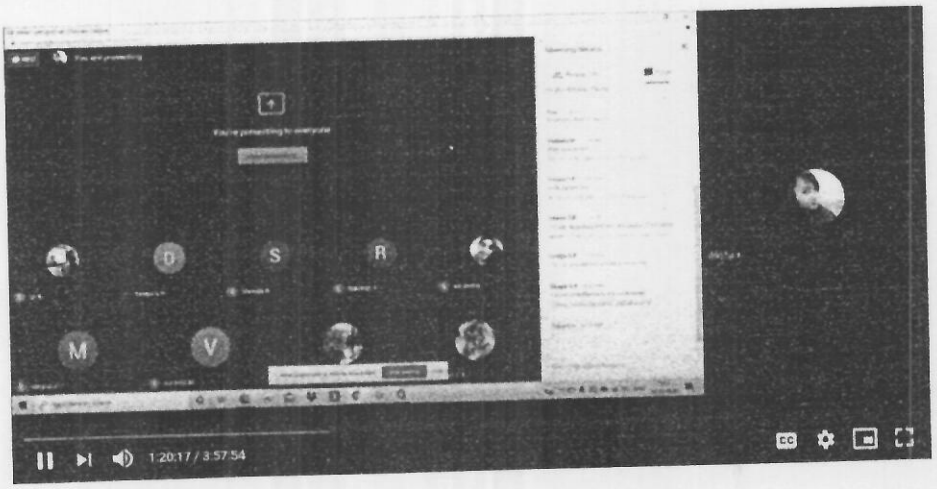


Fig3. Difference between Web Design and Web Development

The frontend tools used are HTML, CSS, JS, ANGULAR, REACT. The primary functions of the backend are to communicate with database and provide HTTP endpoints for your frontend (CRUD operations), authenticate users, authorization, and to serve the frontend. Technologies include: Java, .Net, Python, nodeJS, PHP. Some popular back end frameworks are- Flask, Django, Laravel, Express. Web testing is a software testing practice to test websites or web applications for potential bugs. There are 6 basic steps of web testing- Functionality Testing, Usability Testing, Interface Testing, Compatibility Testing, Performance testing , Security Testing. The testing tools used are KARMA, JASMINE , SELENIUM.



Hosting is making your application available for the users to access globally. It can be done by running your web app on server. Before deploying the code all files are bundles into a single file. Application Servers: Internet Information Services-IIS: Apache Tomcat and Cloud Providers: AWS. Azure. The deployment step includes how your web application goes from your source control on your computer to your cloud hosting. This involves CI/CD tools like: These tools serve as version control system and allows creating custom continuous integration (CI) and continuous deployment (CD) workflows.

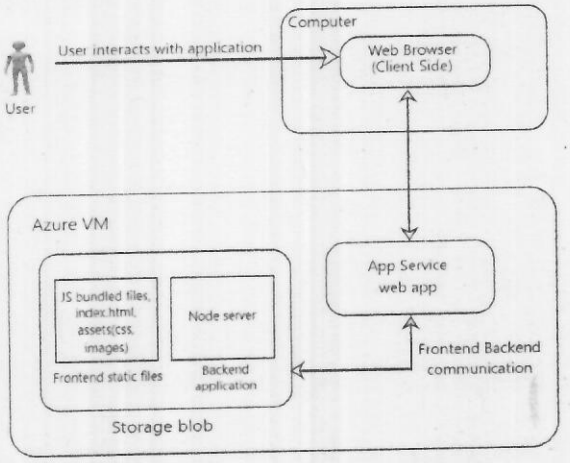


Fig 3. How the deployed code works?

Program Outcomes:

The webinar gave insights into working environment of Web Application Development for students in which Student can choose their career path and opportunities.

The Students of KSIT thoroughly enjoyed the program and learnt a lot about Web Application Development, tools used, Job Opportunities, etc.

23/11/2020

Head of the Department

Coordinator
Mrs. Deepa S R
Mrs. Vaneeta M
Mrs. Swathi K

23/11/2020

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K S INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
VII SEM
ATTENDANCE AND FEEDBACK
"WEBINAR ON AN INSIGHT INTO WEB APPLICATION DEVELOPMENT"
DATE: 13/11/2020

Q1) The webinar is well organized(online mode)
Q2) The facilitator's used the allotted time effectively.
Q3) The facilitator's seemed knowledgeable about the topics.
Q4) The facilitator's presentation style was effective in helping me learn.
Q5) I understood the concepts as presented in the webinar.
Q6) The webinar improved my understanding about web application development.

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
1	1KS17CS001	AAFREEN HUSSAIN	VIII	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
2	1KS17CS002	ABHISHEK GOWDA.M.V	VIII	A	Good	Good	Excellent	Excellent	Excellent	Excellent
3	1KS17CS003	AKSHATHA RAMESH	VIII	A	Good	Good	Good	Excellent	Good	Good
4	1KS17CS004	AKSHITHA.B.S	VIII	A	Good	Good	Good	Good	Good	Good
5	1KS17CS005	AMOGH.R	VIII	A	Good	Good	Excellent	Good	Good	Good
6	1KS17CS006	AMOGHA MANJUNATHA.K	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
7	1KS17CS007	AMRUTHA.V.DESHPANDE	VIII	A	Good	Good	Excellent	Good	Good	Good
8	1KS17CS008	ANOOP.P.S	VIII	A	Satisfactory	Good	Excellent	Good	Good	Good
9	1KS17CS009	ANUHYA.B.KULKARNI	VIII	A	Good	Good	Good	Good	Good	Excellent
10	1KS17CS010	ANUSHA.A.G	VIII	A	Excellent	Good	Excellent	Good	Good	Good
11	1KS17CS011	ANUSHREE.J	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
12	1KS17CS012	ARITRA RAY	VIII	A	Good	Good	Good	Good	Good	Good
13	1KS17CS013	ASHISH.K.AMAR	VIII	A	Satisfactory	Good	Good	Satisfactory	Satisfactory	Good
14	1KS17CS014	LAKSHMI PRASANNA.B	VIII	A	Good	Good	Good	Good	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
15	1KS17CS016	BHAVESH BHANSALI	VIII	A	Excellent	Excellent	Good	Good	Good	Good
16	1KS17CS017	CHAITRA	VIII	A	Good	Good	Good	Good	Good	Good
17	1KS17CS018	CHANDANA.B.R	VIII	A	Good	Good	Excellent	Good	Good	Excellent
18	1KS17CS019	CHENNA KESHAVA.N.T	VIII	A	Good	Good	Good	Excellent	Good	Good
19	1KS17CS020	DARSHAN.S	VIII	A	Good	Good	Good	Good	Good	Good
20	1KS17CS021	DEEKSHITHA.R	VIII	A	Good	Good	Good	Good	Good	Good
21	1KS17CS022	DEEPIKA.S.H	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
22	1KS17CS023	DIVYA YASHASWI KANNEY	VIII	A	Good	Good	Good	Excellent	Good	Good
23	1KS17CS024	GANESH.G.B	VIII	A	Excellent	Excellent	Good	Excellent	Excellent	Excellent
24	1KS17CS025	GANESH MAUDGHALYA.H.G	VIII	A	Excellent	Excellent	Good	Excellent	Excellent	Excellent
25	1KS17CS026	GAUTHAM.C.R	VIII	A	Satisfactory	Satisfactory	Good	Excellent	Excellent	Excellent
26	1KS17CS027	H.PRIYANKA	VIII	A	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Excellent
27	1KS17CS028	HANUMESH.V.T	VIII	A	Good	Good	Good	Good	Good	Excellent
28	1KS17CS029	HARSHITHA.V	VIII	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
29	1KS17CS030	INDRASENA KALYANAM	VIII	A	Good	Good	Good	Good	Good	Good
30	1KS17CS032	KARAN RAGHUNATH	VIII	A	Good	Good	Excellent	Good	Good	Good
31	1KS17CS052	PARTH.P.SHAH	VIII	B	Good	Good	Good	Good	Good	Good
32	1KS17CS053	PAVANI.M	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
33	1KS17CS054	PAVITHRA.K.R	VIII	B	Good	Good	Good	Good	Good	Good
34	1KS17CS055	POOJA.R	VIII	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory
35	1KS17CS056	PRASHANTH.K	VIII	B	Good	Good	Good	Good	Excellent	Good
36	1KS17CS057	PRAVEEN	VIII	B	Good	Good	Good	Excellent	Good	Good
37	1KS17CS058	PRAVEEN.A	VIII	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
38	1KS17CS059	PRAVEEN.S	VIII	B	Satisfactory	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory
39	1KS17CS060	RAJASHREE SHIVAKUMAR	VIII	B	Good	Good	Good	Excellent	Excellent	Good
40	1KS17CS061	RAKSHITH.R	VIII	B	Satisfactory	Good	Good	Good	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
41	1KS17CS062	ROHITH.K	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
42	1KS17CS063	ROHITH.R	VIII	B	Good	Good	Excellent	Good	Good	Good
43	1KS17CS064	ROOPASHREE.N	VIII	B	Good	Good	Good	Good	Good	Good
44	1KS17CS065	ROSHINI.R	VIII	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
45	1KS17CS066	RUCHITHA.G.K	VIII	B	Good	Good	Good	Good	Good	Excellent
46	1KS17CS067	S.MONIKA	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
47	1KS17CS069	SAI KUMAR.L.S	VIII	B	Good	Good	Good	Good	Good	Good
48	1KS17CS070	SAI SNEHA.S.V	VIII	B	Good	Good	Excellent	Good	Good	Good
49	1KS17CS071	SAKSHI KUMARI	VIII	B	Good	Good	Good	Excellent	Good	Good
50	1KS17CS072	SANDESH NAIKAL	VIII	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
51	1KS17CS074	SHARANYA.H	VIII	B	Satisfactory	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory
52	1KS17CS075	SHASHANK SHET.K	VIII	B	Good	Good	Good	Excellent	Excellent	Good
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59	1KS17CS083	SRIKALA.K.M	VIII	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
60	1KS17CS084	SRUSHTI.A	VIII	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory
61	1KS17CS085	SUJANA.G.N	VIII	B	Good	Good	Good	Good	Excellent	Good
62	1KS17CS086	SUPREETHA.R.KASHYAP	VIII	B	Good	Good	Good	Excellent	Good	Good
63	1KS17CS087	SUPRIYA.K	VIII	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
64	1KS17CS088	SURAKSHITHA.M	VIII	B	Satisfactory	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory
65	1KS17CS089	SWATI PAI	VIII	B	Good	Good	Good	Excellent	Excellent	Good
66	1KS17CS090	T.K.DHANUSHREE	VIII	B	Satisfactory	Good	Good	Good	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
67	1KS17CS091	TALUPULA SIVA SAI CHAITHANYA	VIII	B	Good	Good	Excellent	Good	Good	Good
68	1KS17CS092	TEJAS.C.S	VIII	B	Satisfactory	Good	Excellent	Good	Good	Good
69	1KS17CS093	THARUN.K	VIII	B	Good	Good	Good	Good	Good	Excellent
70	1KS17CS094	VARSHINI.N.PRAKASH	VIII	B	Excellent	Good	Excellent	Good	Good	Good



34th CSI Karnataka State Student Convention

(ONLINE)

Date: 22nd -23rd December, 2020

Jointly Organized by

CSI - Bangalore Chapter &

DEPT. OF COMPUTER SCIENCE & ENGINEERING

K.S. Institute of Technology, Bengaluru

No. 14, Raghuvanahalli, Bengaluru - 560109

Theme: SELF RELIANCE & AUTOMATION

Events:

- PAPER PRESENTATION
- TECH QUIZ
- GENERAL QUIZ
- GIVE ME YOUR IDEA
- CAN YOU CORRECT ME
- PIC-STORY
- SUDOKU
- LOGO DESIGNING
- MATH QUIZ
- PIC -CHARADES
- CODIGO

ATTRACTIVE CASH PRIZES

Registration Fee:

Rs.100/- Includes any two events

Rs.50/- per additional event

Platform used: Microsoft Teams

Registration Link: https://form.jotform.com/203416311010 32

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Contact us @ ksitcsistudentconvention_2020@ksit.edu.in

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K S Institute of Technology, Bengaluru– 109

Department of Computer Science and Engineering

Report on "34th CSI Karnataka State Student Convention (Online)"

Dates of Convention: 22/12/2020 & 23/12/2020

Venue: KSIT, Bengaluru

Organized by: Department of CSE, K.S. Institute of Technology, Bengaluru, in Association with CSI-Bangalore Chapter (Region V).

Online Platform: Microsoft Teams

Theme: Self Reliance and Automation

34th CSI KARNATAKA STATE STUDENT CONVENTION (Online) was hosted by Dept. of CSE, KSIT in collaboration with Computer Society of India on 22nd and 23rd of December, 2020 with the convention theme as **"Self Reliance and Automation".** 266 students from 21 colleges all over Karnataka participated in the online convention.



Chief Patrons:
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Sri K.Venkatesh Naidu, Hon. Secretary
Sri D.Rukmangada, Treasurer

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Dr. K.N. Balasubramanya Murthy, Member, Academic Advisory Board
Dr. Y. N. Srikanth, Member, Academic Advisory Board
Dr. Shyam Vasudevarao, Member, Academic Advisory Board
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Dr. P Kumar, National Student Coordinator
Dr. Salman Abdul Moiz, Regional Student Coordinator,Region-V
Smt. Anitha Venkatesh, State Student Coordinator, Karnataka State
Dr. Nalini, Chairperson, CSIBC
Dr. Shrishail K Angadi, Vice Chairman, CSIBC
Ms. Manjula G, Hon. Secretary, CSIBC
Mr. Raju Gowda, Hon. Treasurer, CSIBC
Dr. Dayananda .R.B, Prof., KSIT
Dr. Ram P Rustagi, Prof., KSIT
Mr. Harshavardhan .J.R, Assoc. Prof, KSIT

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Mr. Kushal Kumar B.N , Asst. Prof., CSE
Mrs. Anitha B, Instructor, CSE

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Mrs. Sujatha K, Programmer, CSE

Technical Support
Mr. Venugopal Naidu K, System Administrator
Mr. Madan Kumar, Mechanic
Mrs. Divya R.G, Instructor, CSE

Registration Fees: Rs 100/- includes any two events, Rs 50/- per additional event

Registration link:
https://form.jotform.com/203341631101032

Contact Details:
Mr. Kushal Kumar B.N Ph: 9900533083
Mr. Roopesh Kumar B.N Ph: 9538367685
Mr. Sanjoy Das Ph: 9842574953

K.S. INSTITUTE OF TECHNOLOGY

34th CSI KARNATAKA STATE STUDENT CONVENTION (Online)

Theme: "Self Reliance & Automation"

Jointly Organized by

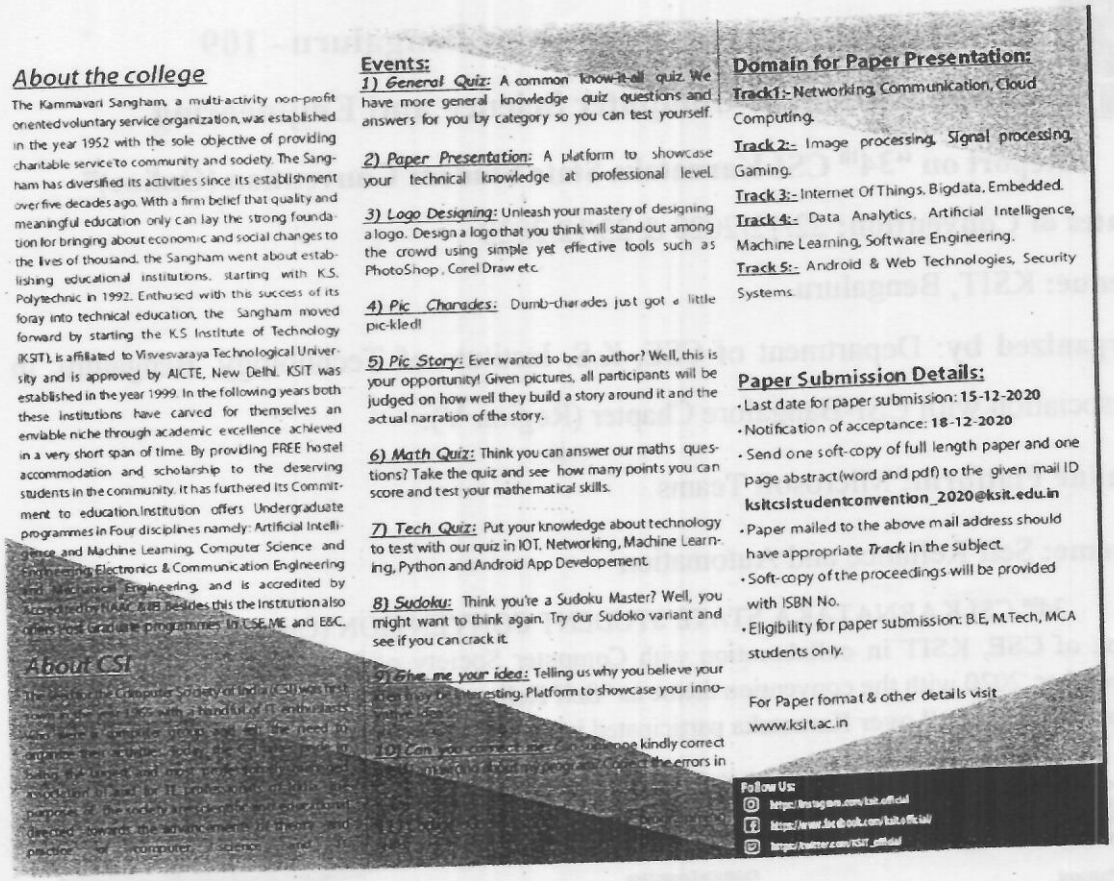
Computer Society of India
Region V
Bangalore Chapter
&
Department of Computer Science & Engineering
K. S. Institute of Technology
Bengaluru

On 22nd & 23rd December, 2020

Venue

K. S. Institute of Technology
#14, Raghuvanahalli, Kanakapura Road
Bengaluru 560109
Phone: 080-284 65 722, 284 65 724
www.ksit.ac.in

Platform Used:- Microsoft Teams



About the college

The Kammavari Sangham, a multi-activity non-profit oriented voluntary service organization, was established in the year 1952 with the sole objective of providing charitable service to community and society. The Sangham has diversified its activities since its establishment over five decades ago. With a firm belief that quality and meaningful education only can lay the strong foundation for bringing about economic and social changes to the lives of thousand, the Sangham went about establishing educational institutions, starting with K.S. Polytechnic in 1992. Enthused with this success of its foray into technical education, the Sangham moved forward by starting the K.S Institute of Technology (KSIT), is affiliated to Visvesvaraya Technological University and is approved by AICTE, New Delhi. KSIT was established in the year 1999. In the following years both these institutions have carved for themselves an enviable niche through academic excellence achieved in a very short span of time. By providing FREE hostel accommodation and scholarship to the deserving students in the community. It has furthered its Commitment to education.Institution offers Undergraduate programmes in Four disciplines namely: Artificial Intelligence and Machine Learning, Computer Science and Engineering,Electronics & Communication Engineering and Mechanical Engineering, and is accredited by Accreditation NAAC & IB. Besides this the Institution also offers Post Graduate programmes in CSE,ME and E&C.

About CSI

Events:

1) General Quiz: A common know-it-all quiz. We have more general knowledge quiz questions and answers for you by category so you can test yourself.

2) Paper Presentation: A platform to showcase your technical knowledge at professional level.

3) Logo Designing: Unleash your mastery of designing a logo. Design a logo that you think will stand out among the crowd using simple yet effective tools such as PhotoShop, Corel Draw etc.

4) Pic Charades: Dumb-charades just got a little pic-kled!

5) Pic Story: Ever wanted to be an author? Well, this is your opportunity! Given pictures, all participants will be judged on how well they build a story around it and the actual narration of the story.

6) Math Quiz: Think you can answer our maths questions? Take the quiz and see how many points you can score and test your mathematical skills.

7) Tech Quiz: Put your knowledge about technology to test with our quiz in IOT, Networking, Machine Learning, Python and Android App Developement.

8) Sudoku: Think you're a Sudoku Master? Well, you might want to think again. Try our Sudoko variant and see if you can crack it.

9) Give me your idea: Telling us why you believe your [illegible] interesting. Platform to showcase your innovative idea.

10) Can you correct it: [illegible] kindly correct [illegible] the errors in

Domain for Paper Presentation:

Track1:- Networking, Communication, Cloud Computing.

Track 2:- Image processing, Signal processing, Gaming.

Track 3:- Internet Of Things, Bigdata, Embedded.

Track 4:- Data Analytics, Artificial Intelligence, Machine Learning, Software Engineering.

Track 5:- Android & Web Technologies, Security Systems.

Paper Submission Details:

- Last date for paper submission: **15-12-2020**
- Notification of acceptance: **18-12-2020**
- Send one soft-copy of full length paper and one page abstract(word and pdf) to the given mail ID **ksitcsistudentconvention_2020@ksit.edu.in**
- Paper mailed to the above mail address should have appropriate *Track* in the subject.
- Soft-copy of the proceedings will be provided with ISBN No.
- Eligibility for paper submission: B.E, M.Tech, MCA students only.

For Paper format & other details visit www.ksit.ac.in

Follow Us:

Fig. 1: Convention Brochure

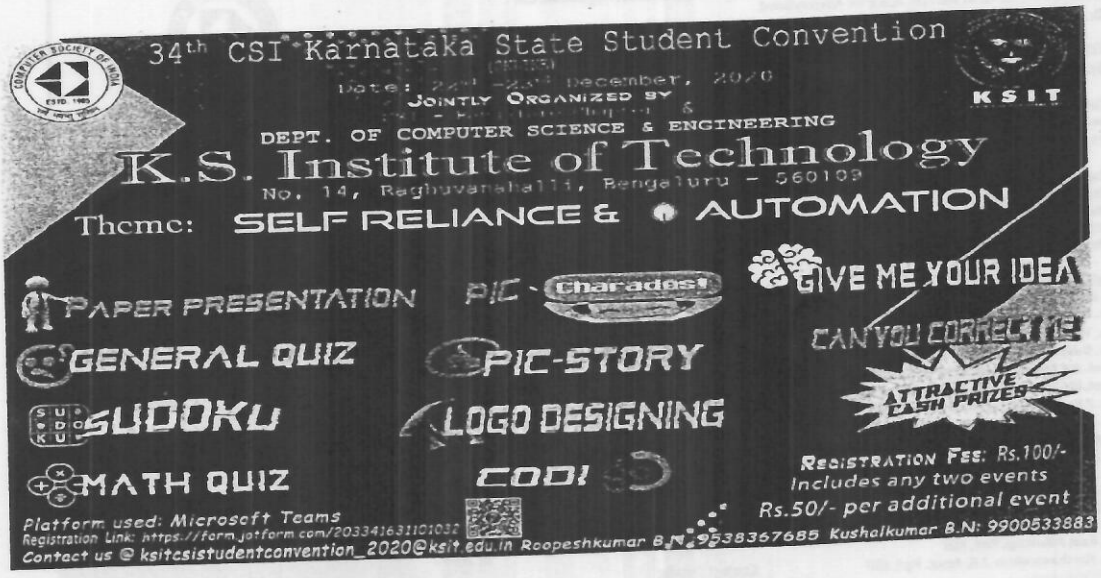


Fig. 2: Convention Poster

34th CSI Karnataka State Student Convention (Online)

Program schedule

Timings	Events
Day 1 (22-12-2020)	
Inauguration	
9.15 a.m. to 9.20 a.m.	Invocation Song
9.20 a.m. to 9.25 a.m.	Welcome speech
9.25 a.m. to 9.30 a.m.	About CSI
9.30 a.m. to 9.32 a.m.	Introduction to Chief Guest
9.32 a.m. to 9.37 a.m.	Address by Chief Guest
9.37 a.m. to 9.39 a.m.	Introduction to Guest of Honour
9.39a.m. to 9.44 a.m.	Address by Guest of Honour
9.44 a.m. to 9.47 a.m.	Release of CSI Proceedings
9.47 a.m. to 9.50 a.m.	Event Launch -Logo Design
9.50 a.m. to 9.55 a.m.	Address by Secretary
9.55 a.m. to 10.00 a.m.	Address by Treasurer
10.00 a.m. to 10.05 a.m.	Address by Principal & CEO
10.05 am to 10.15 a.m.	Cultural events
10.15 a.m. to 10.18 a.m.	Vote of Thanks
10.18 a.m. to 10.20 a.m	National Anthem
10.20 a.m. to 11.00 a.m	Key Note address on Big Data Analytics by Prof. MS Prasad Babu, Retired Prof. in Andhra University
EVENTS	
11.00 a.m. to 01.00 p.m.	Paper Presentation Track 01 *Networking, Communication And Cloud Computing*
11.00 a.m. to 01.00 p.m.	Paper Presentation Track 02

	Image Processing, Signal Processing and Gaming
11.00 a.m. to 01.00 p.m.	Paper Presentation Track 03 *IOT, Big Data & Embedded*
11.00 a.m. to 01.00 p.m.	Paper Presentation Track 04 *Data Analytics AI,ML & SE*
11.00 a.m. to 01.00 p.m.	Paper Presentation Track 05 *Android Web Security Systems*
1.30 p.m. to 3.30 p.m.	CODIGO
3.45 p.m. to 4.15 p.m.	Sudoku
4.30 p.m. to 5.30 p.m.	Can You Correct Me
Day 2 (23-12-2020)	
09.00 a.m. to 10.00 a.m.	Pic Story
10.00 a.m. to 11.00 a.m.	Give Me Your Idea
11.00 a.m. to 12.00 p.m.	General Quiz
12.15 p.m. to 1.15 p.m.	Math Quiz
1.30 p.m. to 2.30 p.m.	Pic Charades
2.45 p.m. to 3.45 p.m.	Tech Quiz
04.00 p.m.	Valedictory
Valedictory	
4.00 p.m. to 4.02 p.m.	Invocation Song
4.02 p.m. to 4.06 p.m.	Welcome speech
4.06 p.m. to 4.10 p.m.	34th CSI convention report
4.10 p.m. to 4.12 p.m.	Introduction to Chief Guest
4.12 p.m. to 4.17 p.m.	Address by Chief Guest
4.17 p.m. to 4.19 p.m.	Introduction to Guest of Honour
4.19 p.m. to 4.24 p.m.	Address by Guest of Honour

4.24 p.m. to 4.44 p.m.	Announcements of Winners
4.44 p.m. to 4.46 p.m.	Address by Principal & CEO
4.46 p.m. to 4.49 p.m.	Vote of Thanks
4.49 p.m. to 5.00 p.m.	Naada Geethe

Day-1: 22/12/2020

The commencement of the convention was marked by the inaugural function on 22nd December 2020. Chief Guest was Prof. M. Surendra Prasad Babu, Regional Vice President, Region V, CSI and Guest of Honour was Dr. N. Nalini , Chairperson, CSI- Bangalore Chapter. Our Management Sri Y. Ramachandra Naidu, President, Kammavari Sangham, Sri. Venkatesh Naidu, Hon. Secretary, Sri D. Rukmangada, Treasurer, Kammavari Sangham, presided the function. Sri D. Rukmangada, Treasurer and Dr. K.V.A Balaji, Principal & CEO addressed the gathering.



Fig. 3: Convention Invitation

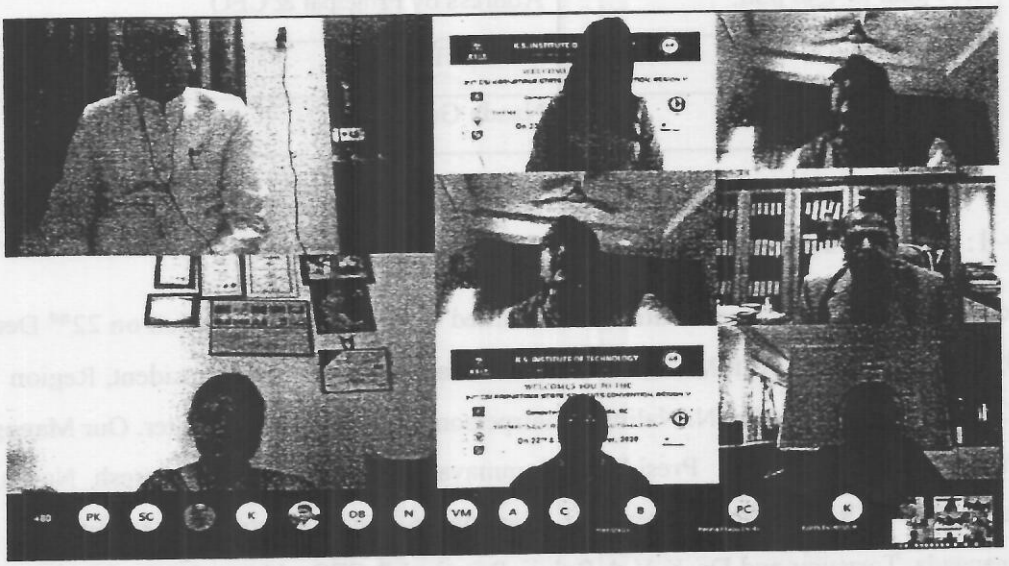


Fig. 4: Welcoming Guest during the Inaugural

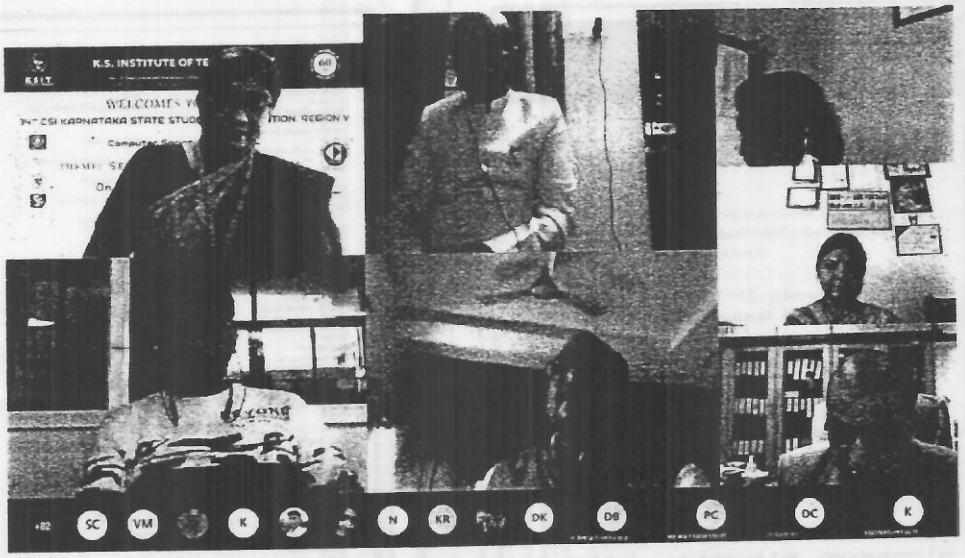


Fig 5: Welcome speech by Prof. Deepa

The Convention proceedings was released by during the Inaugural.



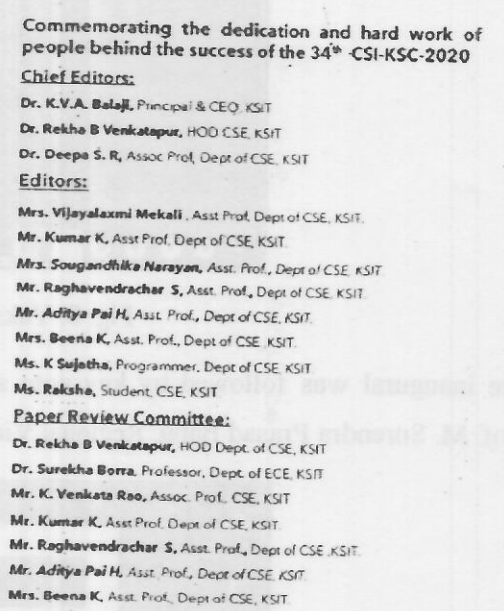


Fig. 6: Convention Proceedings

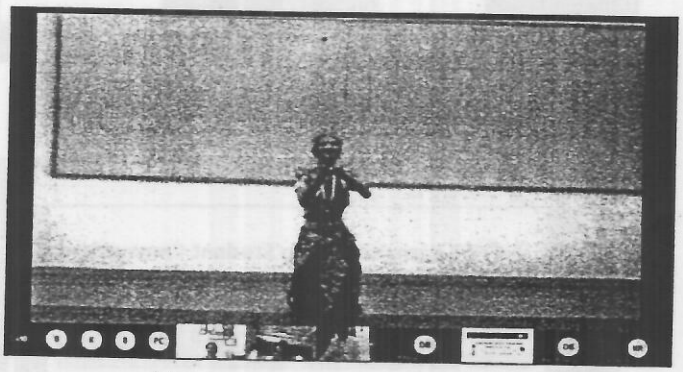


Fig. 7: Classical dance by Srikala

The blessings of almighty was invoked by classical song and the students performed Bharathanatyam, yakshagana during the inaugural.

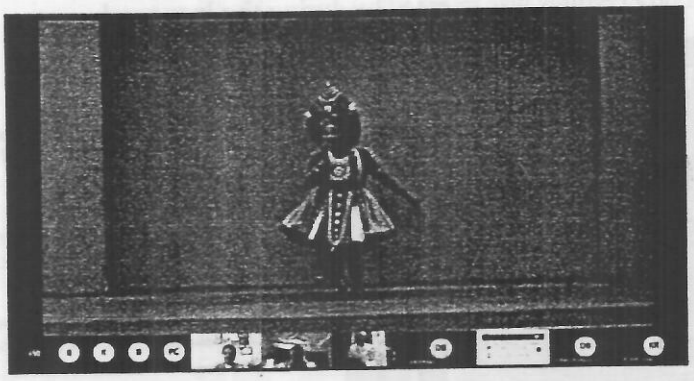


Fig. 8: Yakshagana by Spurthi

The inaugural was followed by key note speech on Big Data Analytics by the Chief Guest Prof. M. Surendra Prasad Babu, Regional Vice President, Region V, CSI.

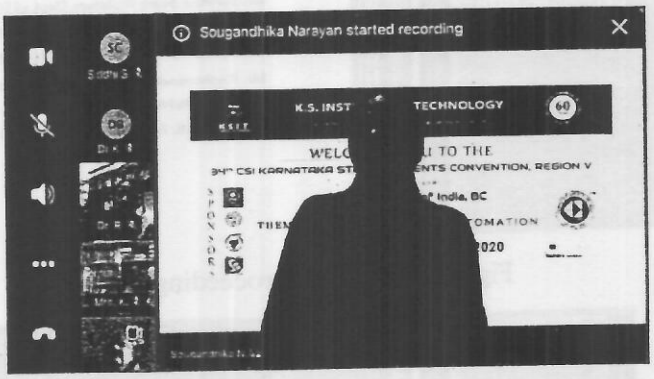


Fig. 9: Song by Sharanya

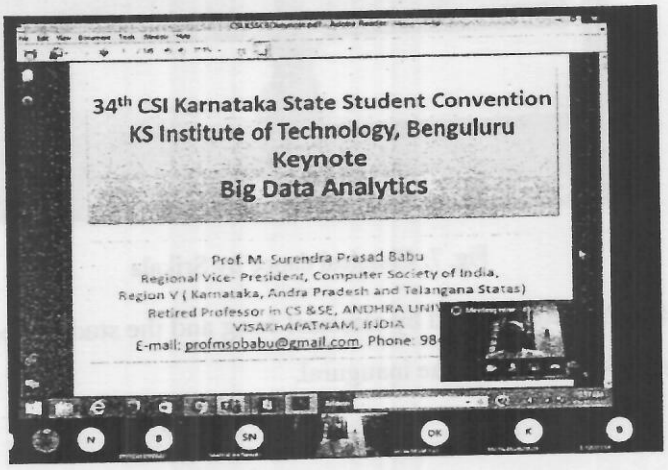


Fig. 10: Key note address on Big Data Analytics by the Chief Guest

After the Key note address, the paper presentation event was started parallel in 6 different tracks. The Session chairs from host institution and various other colleges evaluated the presentations. The events Codigo, Sudoku and Can you correct me were conducted after the paper presentation.

Table 1: Details of the events and judges

Events	Judges	Links
Logo Designing	Prof. Kumar K Prof. Prashanth H S	https:/ msteams.link/4O70
Sudoku	Prof. Sougandhika Narayan, Prof. Vijayalaxmi .M	https: msteams.link/25RL
Paper Presentation Track 01 *Networking, Communication And Cloud Computing*	Dr. Rekha B Venkatapur Dr. S Sathish Kumar	https: msteams.link/MRJ7
Paper Presentation Track 02 *Image Processing, Signal Processing and Gaming*	Dr. Chanda V Reddy Dr. Surekha Borra	https: msteams.link/QPM3
Paper Presentation Track 03 *IOT, Big Data & Embedded*	Dr. P. N. Sudha Dr. Mohan K	https: msteams.link 7SPR
Paper Presentation Track 04 (I) Paper Presentation Track 04 (II) *Data Analytics AI,ML & SE*	Dr. N Nalini Dr. Nandini C Dr. Ram P. Rustagi Dr. Joy Prabhakaran	https: msteams.link/5PKR https:/ msteams.link/8613
Paper Presentation Track 05 *Android Web Security Systems*	Dr. Rudragoud S. Patil Dr. Naveen N C	https: msteams.link/GUCL
CODIGO	Dr. Ram P. Rustagi Dr. Joy Prabhakaran	https: msteams.link/LIDU
Can You Correct Me	Prof. Harshavardhan J R	https: msteams.link/LIQ0

Day-2: 23/12/2020

Various events were conducted and were evaluated by the judges, based on the evaluation criteria.

Table 2: Details of the events and judges

Events	Judges	Links
Give Me Your Idea	Prof. Kumar K Prof. Pradeep Kumar G H	https://msteams.link/RE6G
Pic Story	Prof. Sougandhika Narayan Prof. Beena K	https://msteams.link/N4CJ
Pic Charades	Prof. Roopesh Kumar B N	https:/ msteams.link/QEXF
General Quiz	Prof. Sanjoy Das	https: msteams.link/DLFV
Math Quiz	Prof. Sanjoy Das	https://msteams.link/YRUW
Tech Quiz	Prof. Kushal Kumar B N	https://msteams.link 29DV

The Chief Guest for the Valedictory on 23rd December 2020 was Mrs. Anitha Venkatesh, State Student Coordinator, CSI-Karnataka State. Guest of Honour Mr. Salman Abdul Moiz, Regional Student Coordinator, Region V, CSI. Sri D. Rukmangada, Treasurer, Kammavari Sangham, presided the function. Mrs. Anitha Venkatesh , Sri D. Rukmangada, Treasurer and Dr. K.V.A Balaji, Principal & CEO addressed the gathering.



Fig. 12: Valedictory Invitation



Fig. 13: Address by Chief Guest Mrs. Anitha Venkatesh

Table 2:No. of Participants Event wise:

Sl. No	Event	No. of Participants
1	Can You correct me	22
2	Codigo	48
3	General Quiz	79
4	Give Me your Idea All	17
5	Logo Designing	24
6	Math Quiz	40
7	Paper Presentation	176
8	Pic-Charades	26
9	Pic- Story	31
10	Tech Quiz	35
11	Sudoku	29

Sl.no	COLLEGE/INSTITUTION	PLACE
1	Bangalore Institute of Technology	Bengaluru
2	B N M Institute of Technology	Bengaluru
3	Channabasaveshwara Institute of Technology	Gubbi
4	Dayananda Sagar college of Engineering	Bengaluru
5	Dayananda Sagar Academy of Technology and Management	Bengaluru
6	Dr. Ambedkar Institute of Technology	Bengaluru
7	East West College of Engineering	Bengaluru
8	Global Academy of Technology	Bengaluru
9	J S S Academy of Technical Education	Bengaluru
10	Jyothy Institute of Technology	Bengaluru
11	K L S Gogte Institute of Technology	Belagavi
12	K S Institute of Technology	Bengaluru
13	K S School of Engineering and Management	Bengaluru
14	Nitte Meenakshi Institute of Technology	Bengaluru
15	P E S College of Engineering	Mandya
16	P D A College of Engineering,	Kalburgi
17	R N S Institute of Technology	Bengaluru
18	SAIVIDYA Institute of Technology	Bengaluru
19	Srinivas Institute of Technology	Mangalore
20	Vemana Institute of Technology	Bengaluru
21	Yenepoya Institute of Technology	Mangalore

Fig :14: Participating colleges List

The announcement of winners were made during the valedictory. Winners were awarded with e-certificates and cash prize of Rs. 1000 and Runners were awarded with e-certificates and cash prize of Rs.800



34th CSI Karnataka Student Convention (Online)

Theme : "Self Reliance & Automation"

Consolidated Winners and Runners

Sl. No	Event	Winner				Runner			
		Name	College	Paper ID	Paper Title	Name	College	Paper ID	Paper Title
1	Paper Presentation Track 1	Sharadhi A M Prof. Snigdha Sen	Global Academy of Technology, Bengaluru	CSINCCPID002	Working with Docker, New Industry Need	Meghan Ghivari Pragati Shetty	K.L.S. Gogte Institute of Technology, Belagavi	CSINCCPID010	5G communication in Cellular Vehicle-to-Everything (C-V2X)
2	Paper Presentation Track 2	Bhavesh Bhansali Ganesh Maudghalya H G Karan Raghunath P Kishore Prof. Vaneeta M	K. S. Institute of Technology, Bengaluru	CSIISGPID007	Survey on Document Resizing, Validation and Verification for Web API	Keerthi N Meghana G R Shrukshka S Kanago Meghana H S Prof. Vijayalakshmi Mekali	K. S. Institute of Technology, Bengaluru	CSIISGPID010	Fingervein Detection Using Image Processing
3	Paper Presentation Track 3	Nikita Kedlaya Prathamesh Koreme	K.L.S. Gogte Institute of Technology, Belagavi	CSIIBEPID006	ONdheGO: A SOLUTION TO FASTag	Hansmitha S Pobbathi Prerana G M Suhruth S Rao Lasya R Dr. Priyanga P	Global Academy of Technology, Bengaluru	CSIIBEPID005	Study of IoT based Smart Fan
4	Paper Presentation Track 4 (I)	Shivani C K	R.N.S. Institute of Technology, Bengaluru	CSIAMSPID006	Stock Market Prediction Using Multiple Linear Regression	Nithyananda Punyashree Dr. H R Shashidhara	R.N.S. Institute of Technology, Bengaluru	CSIAMSPID017	Movie Recommender Systems-Content Based and
5	Paper Presentation Track 4 (II)	Prajwal V Prof. Maluni M Patil	JSS Academy of Technical Education, Bengaluru	CSIAMSPID027	Data Analysis on E Commerce Reviews Using Machine Learning Models and Natural Language Processing	Deepika S H Anusha A G Divya Yashaswini Kanney Priyanka Hanu Prof. Kushal Kumar BN	K. S. Institute of Technology, Bengaluru	CSIAMSPID019	Virtual 3D Trial Room
6	Paper Presentation Track 5	Pooja R Praveen A Srushti A Tejas C S Prof. Kumar K	K. S. Institute of Technology, Bengaluru	CSIAWSPID007	Listen For Vision	Krithika Jagannath Abhishek Gowda MV Meghana G Ashish K Amar Dr. Rekha B Venkatapur	K. S. Institute of Technology, Bengaluru	CSIAWSPID011	Voice Based E-Prescription

Fig. 15: Winners of Paper Presentation



34th CSI Karnataka Student Convention (Online)

Theme : "Self Reliance & Automation"

Consolidated Winners and Runners

Sl. No.	Event	Winner		Runner	
		Name	College	Name	College
1	Can You Correct Me	Akshay R	K S Institute of Technology, Bengaluru	Ishika Naveen	Sai Vidya Institute of Technology
2	Codigo	Venkatesh G D	KLS Gogte Institute of Technology, Belagavi	Chennakeshava NT	K S Institute of Technology
3	General Quiz	Rachana Giliyal	K S Institute of Technology, Bengaluru	Raj Kumar E M	Dayananda Sagar academy of technology and management
4	Give Me Your Idea	Nachiketh N	Sai Vidya Institute of Technology, Bengaluru	Eshanya	Sai Vidya Institute of Technology
5	Logo Designing	Raksha S	K S Institute of Technology, Bengaluru	Nachiketh N	Sai Vidya Institute of Technology
6	Math Quiz	Jayasagar Y	Srinivas institute of technology	Khushi Dubey	Nitte Meenakshi institute of technology
7	Pic Charades	Ashish Amar	K S Institute of Technology, Bengaluru	Ganesh Maudghalya H G	K S Institute of Technology, Bengaluru
8	Pic Story	Aqsa Aqeel	K S Institute of Technology, Bengaluru	Laxmi Suresh Naik	KLS Gogte Institute of Technology, Belagavi
9	Sudoku	Anurag Sharma	RNS Instutute of technology, Bengaluru	Varshitha s	K S Institute of Technology, Bengaluru
10	Tech Quiz	Manoj Krishna U	Srinivas Institute of Technology	Sahil P Gaonkar	KLS Gogte Institute of Technology, Belagavi

Fig. 16: Winners of various events



Fig. 17: Announcement & display of Winner's certificate

Our Co-sponsors:

1. KLS Gogte Institute of Technology, Belgaum

2: Srinivas Institute of Technology, Mangalore

3. Dayananda Sagar Academy of Technology and Management, Bangalore

4. Nitte Meenakshi Institute of Technology, Bangalore

The convention provided an online platform for all the participants to showcase their talents.

8/1/2021

Organizing Chair

8/1/2021

Technical Chair

8/1/2021

HOD-CSE

Head of the Department
Dept. of Computer Science & Engg.
K.S. Institute of Technology
Bengaluru -560 109

8/1/2021

PRINCIPAL

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109.

K.S. INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

34TH CSI STUDENT CONVENTION FEEDBACK SHEET

Q1. Did the event help you in learning new technology
Q2. How well organised was the event.
Q3. Whether the event was interactive.
A4. Did the event meet your expectations.
Q5.Whether the time management was done properly.
Q6.Prior intimation and communication provided for better understanding of events.
Q7.Do you think that the events conducted are useful to enhance your skill.
Q8. How satisfied are you with the technical help provided during the online session.
Q9. How satisfied are you with the quality of the sessions.
Q10. Are you interested to participate in such events/competitions in future (online/offline).

Timestamp	Name	Email ID	Name of College	Branch	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
12/23/2020 15:55:50	Prajwal Kulkarni	parashuramk237@gmail.com	KSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 15:56:07	Meghana CV	meghana2832@gmail.com	KSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 15:56:21	Ashwini J	ashwinisamak93@gmail.com	KSIT	CS	Yes	Very Good	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 15:56:56	Srushti.A	srushti.arun8@gmail.com	KSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Very Good	Yes
12/23/2020 15:57:03	Raviraj Inchal	25raviraje@gmail.com	KLSGIT	ECE	No	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 15:58:00	Bhoomika K	bhoomikak17@gmail.com	KSIT	CSE	No	Very Good	Yes	Yes	Yes	Yes	Yes	Very Good	Very Good	Yes
12/23/2020 15:58:17	Nikhil N G	nikhil.ng1999@gmail.com	RNSIT	ISE	Yes	Very Good	Yes	Yes	No	Yes	Yes	Good	Good	Yes
12/23/2020 15:58:20	BRUNDA R RAO	brunda.r.1701@gmail.com	RNSIT	ISE	Yes	Good	Yes	Yes	No	Yes	Yes	Good	Good	Yes
12/23/2020 15:58:27	Akshay R	akshayrgowda2001@gmail.com	KSIT	CSE	No	Good	No	Yes	No	Yes	Yes	Very Good	Very Good	Yes
12/23/2020 15:59:06	Laxmi Suresh Naik	laxmisnaik58@gmail.com	KLSGIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 15:59:32	Namratha J	namrathaj2001@gmail.com	RNSIT	CSE	Yes	Very Good	Yes	Yes	Yes	Yes	Yes	Very Good	Excellent	Yes
12/23/2020 15:59:51	Nischitha MK	mknischitha222@gmail.com	RNSIT	ISE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 15:59:55	Jyotiprasad Patil	2gi18cs059@students.git.edu	KSLGIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 16:00:26	Raksha S	rakshakaranth.s@gmail.com	KSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 16:01:16	Bharathi R	bharathiraghavendra04@gmail.com	KSIT	CSE	Yes	Very Good	Yes	Yes	Yes	Yes	Yes	Very Good	Good	Yes
12/23/2020 16:01:28	Aishwarya.S.S	aishu ss2001@gmail.com	SIT	CSE	Yes	Very Good	Yes	No	No	Yes	Yes	Good	Good	Yes
12/23/2020 16:01:58	Shreesha S	Shreesha.082@gmail.com	KSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Very Good	Very Good	Yes
12/23/2020 16:03:50	Meghana G R	reddymeghana9931@gmail.com	KSIT	Cse	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 16:04:54	Amogha Manjunatha K	amoghamanju@gmail.com	KSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 16:05:18	Nikita Kodkany	nikitahkodkany@gmail.com	KLSGIT	CSE	Yes	Excellent	Yes	Yes	No	Yes	Yes	Excellent	Very Good	Yes
12/23/2020 16:05:49	M LIKHITH VARMA	Likhith2001@gmail.com	RNSIT	CSE	Yes	Very Good	Yes	Yes	No	Yes	Yes	Very Good	Very Good	Yes
12/23/2020 16:06:04	Akshay	akshay.99tech@gmail.com	RNSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Very Good	Very Good	Yes
12/23/2020 16:06:33	Aqsa Aqeel	aqsa.aqeel17@gmail.com	KSIT	CSE	No	Very Good	Yes	Yes	Yes	No	Yes	Good	Good	Yes
12/23/2020 16:07:34	Meghan Ghivari	ghivarimeghan@gmail.com	KLSGIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes

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BENGALURU - 560 109

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Timestamp	Name	Email ID	Name of College	Branch	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
12/23/2020 16:07:44	Aditya S Nirgund	adityasnirgund@gmail.com	GAT	CSE	Yes	Very Good	Yes	Yes	No	Yes	Yes	Very Good	Very Good	Yes
12/23/2020 16:12:20	Akshay Cu	akshaycu.19is@saividya.ac.in	SVIT	ISE	Yes	Good	Yes	Yes	Yes	Yes	Yes	Very Good	Very Good	Yes
12/23/2020 16:16:00	ISHIKA NAVEEN	ishikanaveen.19is@saividya.ac.in	SVIT	ISE	Yes	Very Good	Yes	Yes	Yes	Yes	Yes	Good	Good	Yes
12/23/2020 16:20:20	Shantinath Mahaveer Terada	teradaleshantinath@gmail.com	KLSGIT	ISE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 16:21:54	RAJ KUMAR E M	raj579kumar@gmail.com	DSATM	CSE	Yes	Good	Yes	Yes	Yes	Yes	Yes	Good	Very Good	Yes
12/23/2020 16:22:01	MAMATHA LOGANATH	mamatha200114@gmail.com	RNSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 16:23:35	Ankith S Vaidya	ankithsv4@gmail.com	RNSIT	ISE	Yes	Average	Yes	No	No	No	Yes	Average	Average	Yes
12/23/2020 16:30:53	Aishwarya L	aishwaryal.18cs@saividya.ac.in	SVIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Very Good	Very Good	Yes
12/23/2020 16:42:14	Gautham C R	gauthamcr82@gmail.com	KSIT	CSE	Yes	Very Good	Yes	Yes	Yes	Yes	Yes	Very Good	Very Good	Yes
12/23/2020 16:43:13	Abhishek A Loni	abhishekloni01@gmail.com	KLSGIT	CSE	Yes	Very Good	Yes	Yes	Yes	Yes	Yes	Good	Good	Yes
12/23/2020 16:51:47	Akshay P	akiparamesha@gmail.com	RNSIT	ISE	Yes	Good	Yes	Yes	Yes	Yes	Yes	Good	Good	Yes
12/23/2020 16:55:55	Laxmi k v	Lakshmikanda1996@gmail.com	KSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 16:56:38	PREETHI K P	preethi.Kp189@gmail.com	KSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Very Good	Excellent	Yes
12/23/2020 17:27:51	Divya BM	divyabm2911@gmail.com	KSSEM	CSE	Yes	Good	Yes	Yes	Yes	Yes	Yes	Good	Good	Yes
12/23/2020 17:34:47	Khushi Dubey	khushi1211.k.d@gmail.com	NMIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 17:41:03	Rohith D	rohithdilipblogger@gmail.com	JIT	CSE	No	Average	No	No	No	No	No	Average	Average	No
12/23/2020 18:14:01	R G MANVITHA	manvitharampur@gmail.com	RNSIT	ISE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 18:44:15	Keerthan Gowda S	KEERTHAN.GOWDAS@ksit.edu.in	KSIT	CSE	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes
12/23/2020 19:15:49	Prakruthi.P	prakruthi2208@gmail.com	PESEC, M	CSE	Yes	Good	No	Yes	No	Yes	Yes	Good	Good	Yes
12/23/2020 21:17:18	Jayasagar y	jayasagarynayak@gmsil.com	SIT	Cse	Yes	Excellent	Yes	Yes	Yes	Yes	Yes	Excellent	Excellent	Yes

1) Vaneeta. M
Vaneeta 8/1/2021

2) Deepa. S.R
deepa 8/1/2021

8/1/2021

8/1/2021

Head of the Department
Dept. of Computer Science & Engg.
K.S. Institute of Technology
Bengaluru -560 109

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8/1/21

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No 14, Raghuvanahalli, Kanakapura Main Road, Bangalore - 560109

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

In Association With

PRINCETON TECHNOLOGIS

PRESENTS

Internship Awareness Program

Resource Person

Mrs.Fareheen

Director Princeton Technologies

Internship Co-ordinators

Prof. Prashanth H S

Prof. Beena K

Online Mode

Teams code: **xyzbliz**

Date : 12-05-2021

Time: 2pm

Dr. Rekha B Venkatapur	**Dr. Dilip Kumar K**	**Dr. K.V.A Balaji**
Professor & HOD, CSE	Principal / Director	CEO , KSGI

K S INSTITUTE OF TECHNOLOGY

#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-560109

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON INTERENSHIP OPPORTUNITIES

Most of the countries around the world are locked down due to COVID-19 outbreak. About 75% of the people staying at Home search for online work. During this quarantine period, Indians along with the people from around the world are now looking for Jobs online to work from Home. Similarly, most of the internships are also being conducted online. Prinston Smart Engineers had hosted a talk online to address the same.

This talk was organized for the students of KS Institute of Technology on 12thMarch 2021 at 9:30 am for the student of 5th sem under FIREFOX Club. The meeting was conducted through Zoom, hosted by Farheen and she was the key speaker , addressed around 70 students attending the meeting from their homes. Various teachers from our college also attended the meeting. The speaker spoke about the programs offered by the Prinston Smart Engineers



Program Details:

- Program Title: Machine Learning/Web Development
- Duration: 1Month

The students are allowed to enroll to the 4 weeks program, which is split into - 2 weeks of Training on Programming Languages and 2 weeks of Exposure to work on real time Applications. The student would be enrolled as Intern at a very affordable cost for the duration of one month. The meeting came to an end with, Asif Akter manager,Prinston Smart Engineers at clarifying the various doubts that the students had.

Overall, the talk was a success with a lot of students attending the meeting.

Co-ordinators

HOD

Principal

K S INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
VI SEM
ATTENDANCE AND FEEDBACK
"WEBINAR ON INTERNSHIP TALK"
DATE: 12/03/2021

Q1) The Intership Talk is well organized(online mode)
Q2) The facilitator used the allotted time effectively.
Q3) The facilitator seemed knowledgeable about the topic.
Q4) The facilitator's presentation style was effective in helping me learn.
Q5) I understood the concepts as presented in the Webinar.
Q6) The Webinar improved my understanding about Internship Oppurtunities

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
1	1KS18CS096	SINDU A S	V	B	Good	Good	Good	Good	Good	Good
2	1KS19CS411	RANJITHA HD	V	B	Good	Good	Good	Good	Good	Good
3	1KS18CS088	SAURAV KUMAR	V	B	Good	Good	Good	Good	Good	Good
4	1KS18CS020	FARIYA N	V	A	Good	Excellent	Excellent	Excellent	Good	Good
5	1KS18CS080	RAKSHA S	V	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
6	1KS18CS092	SHASHANK MISHRA	V	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
7	1KS18CS062	NIKITHA M	V	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
8	1KS18CS101	SUDHAKAR YASWANTH	V	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
9	1KS18CS006	ARUNA P	V	A	Good	Good	Satisfactory	Good	Good	Good
10	1KS18CS028	KARTHIK K	V	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
11	1KS18CS112	VEDAVEDYA B H	V	B	Good	Good	Good	Good	Good	Good
12	1KS18CS130	LIKITHA S	V	B	Good	Good	Good	Good	Good	Good
13	1KS18CS086	SAMHITHA	V	B	Good	Good	Good	Good	Good	Good
14	1KS18CS065	P SAIRAM	V	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
15	1KS18CS105	SURAJ C JAWOOR	V	B	Good	Good	Good	Good	Good	Good
16	1KS18CS040	LOKESH R	V	A	Good	Good	Good	Good	Good	Good
17	1KS18CS106	SUSHMITHA S	V	B	Good	Good	Good	Good	Good	Good
18	1KS18CS081	RAKSHITH KUMAR N	V	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
19	1KS18CS082	REKHA N.C	V	B	Good	Good	Good	Good	Good	Good
20	1KS18CS008	AVINASH PRASAD	V	A	Good	Good	Excellent	Excellent	Excellent	Excellent
21	1KS18CS120	VYJAYANTHI K S	V	B	Good	Good	Excellent	Good	Good	Good
22	1KS18CS073	PUJARI VISHNUPRIYA	V	B	Good	Good	Good	Good	Good	Good
23	1KS18CS127	ARVIND PATHAK	V	B	Good	Good	Good	Good	Excellent	Excellent
24	1KS18CS057	NARASIMHA MAIYA G S	V	A	Good	Good	Good	Good	Good	Good
25	1KS18CS095	SHUBHASHINI R	V	B	Good	Satisfactory	Good	Good	Good	Good
26	1KS18CS117	VIJETHA	V	B	Good	Good	Good	Good	Good	Good
27	1KS18CS063	NITISH KUMAR	V	B	Good	Excellent	Good	Good	Good	Good
28	1KS18CS067	POOJASHREE. K	V	B	Excellent	Excellent	Excellent	Excellent	Good	Good
29	1KS18CS076	R PRATIKSHA	V	B	Good	Good	Excellent	Good	Excellent	Excellent
30	1KS18CS109	THIRUMALAI SHAKTIVEL	V	B	Good	Good	Good	Good	Good	Good
31	1KS18CS056	NANDINI JK	V	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
32	1KS18CS016	CHANDAN KUMAR	V	A	Good	Good	Good	Good	Satisfactory	Satisfactory
33	1KS18CS094	SHIVAPRAKASH T	V	B	Good	Good	Good	Good	Excellent	Excellent
34	1KS18CS114	VENKATESH M.N	V	B	Good	Good	Good	Good	Good	Good
35	1KS18CS099	SRIVIDYA H.R.	V	B	Good	Excellent	Excellent	Excellent	Excellent	Excellent
36	1KS18CS104	SUNAINA NAYAK	V	B	Excellent	Excellent	Excellent	Good	Excellent	Good
37	1KS18CS024	GOUTHAM M	V	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
38	1KS18CS079	SHREYAA RAIPALLE	V	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
39	1KS18CS097	SOURABH SANTOSH KAMBLE	V	B	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
40	1KS18CS037	LATHA V	V	A	Good	Excellent	Excellent	Good	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
41	1KS18CS035	KRUTHIKA S VASISHT	V	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
42	1KS18CS116	VIJAYASHREE.N.R	V	B	Excellent	Excellent	Excellent	Excellent	Good	Good
43	1KS18CS107	SWETHA BIJANAPALLI	V	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
44	1KS18CS061	NIKIL B S	V	A	Good	Good	Excellent	Good	Good	Good
45	1KS18CS111	VARIDHI MADHURANATH	V	B	Good	Excellent	Excellent	Good	Good	Good
46	1KS18CS017	DANDU NIHARIKA	V	A	Good	Good	Good	Good	Good	Good
47	1KS18CS034	KRITHIKA KN	V	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
48	1KS19CS407	GOLLA YASWANTH	V	B	Good	Good	Good	Good	Good	Good
49	1KS18CS123	ZAINA KHAN	V	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Good
50	1KS18CS087	SANDEEP KUMAR	V	B	Excellent	Good	Good	Excellent	Excellent	Excellent
51	1KS18CS119	VISHNUPRIYA D	V	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
52	1KS18CS124	SHEWANI CHIB	V	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
53	1KS18CS071	PRAVEEN KUMAR K	V	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
54	1KS19CS414	Y MRUDULA JAIN	V	B	Excellent	Good	Good	Good	Good	Good
55	1KS18CS125	R SOUMYA	V	B	Good	Good	Excellent	Good	Good	Good
56	1KS19CS413	SAHANA. V	V	B	Good	Good	Good	Good	Good	Good
57	1KS18CS110	VAISHAK	V	B	Good	Good	Good	Good	Good	Good
58	1KS18CS083	RITHANA N RAJ	V	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
59	1KS18CS128	BHAGYASHREE V	V	B	Good	Good	Good	Good	Good	Good
60	1KS18CS018	DHANANJAYA S	V	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
61	1KS18CS066	PAVAN P	V	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
62	1KS18CS126	RAYYAAN MOHIADDIN	V	B	Good	Good	Excellent	Excellent	Excellent	Excellent
63	1KS18CS054	N SAI JAHANAVI	V	A	Excellent	Excellent	Excellent	Good	Good	Good
64	1KS18CS052	MONIKA KC	V	A	Good	Good	Excellent	Excellent	Excellent	Good
65	1KS18CS019	DHRUV SHUKLA	V	A	Good	Good	Good	Good	Good	Good
66	1KS18CS064	NOOR SUMAIYA	V	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
67	1KS18CS043	MAHARAJ.S	V	A	Good	Good	Good	Excellent	Good	Good
68	1KS18CS055	NAGARJUN N	V	A	Good	Good	Good	Good	Good	Good
69	1KS18CS013	BHUVANA CHANDRIKA.G	V	A	Good	Good	Good	Good	Good	Good
70	1KS18CS005	ANUSHRUTI SINGH	V	A	Good	Good	Excellent	Good	Good	Good
71	1KS18CS031	KILARI ASHWIK	V	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
72	1KS18CS029	KAVITA CHAUDHARY	V	A	Good	Good	Excellent	Good	Good	Good
73	1KS17CS073	SAURAV SUMAN	V	A	Satisfactory	Good	Excellent	Good	Good	Good
74	1KS19CS400	AKSHAY B R	V	A	Good	Good	Good	Good	Good	Excellent
75	1KS18CS075	R. DEKSHITHA	V	B	Excellent	Good	Excellent	Good	Good	Good
76	1KS18CS007	ASHWINI J	V	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent



INCUBATE IND

K.S. GROUP OF INSTITUTIONS BANGALORE

KSIT
K S INSTITUTE OF TECHNOLOGY

GitHub

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

REPORT ON HACKATHON HOSTED BY INCUBATE IND





CODE INNOVATION SERIES creates an open-source platform for 100+ colleges and students across India to ignite the passion amongst students to build a better world around us and support Open Source. To create India's largest Open source Hackathon Series for 100+ college students across India wherein the Young Technology Enthusiasts will solve the major problems of Education, Healthtech, and Fintech that curbs India's growth story. This hackathon is hosted by IncubateIND under the GitHub Campus Program collaboration with **K.S Institute of Technology,Bengaluru.**



Challenges



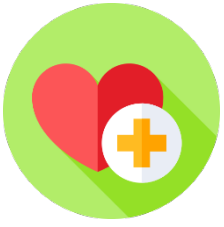
Education

The online education market in India was worth $ 247 million in 2016, which is expected to grow by about $ 1.96 billion by 2021. The number of users enrolled for various online learning courses is estimated to be 1.6 Million in 2016, which is expected to grow to about 9.6 Million by the end of 2021.



Fintech

The FinTech industry in India has grown exponentially. At 87%, India has emerged as a leader in FinTech adoption, as per Global FinTech Adoption Index 2019 reports. This sector has grabbed attention of not only start-ups but also established companies along with public and private sector banks.



Healthtech

India is a hotbed of tech innovations and startups across the world. Tech-equipped medical devices and the development of top-notch technology for critical ailments such as heart diseases, diabetes, & cancer are already bringing laurels to Indian health-tech startups.

The online event duration was about 30 hours from 15th -16th April 2021 and around 200+ students were registered , the session was mentored by Prof. Roopesh Kumar B N, Prof. Raghavendrachar S, Prof. Krishna Gudi .The sessions were monitored and guided by Dr. Ram P Rustagi, KRP,KSGI,Bengaluru.

Hackathon Mentors



KRISHNA GUDI
Assistant Professor -
K.S Institute Of Technology



Roopesh Kumar B N
Assistant Professor
K.S Institute Of Technology



Raghavendrachar S
Assistant Professor
K.S Institute Of Technology

The event coordinators were Prof.Kumar K (SPOC), Dept of CSE,Prof.Christo Jain ,Dept of CSE.

Rewards and benefits



Student Developer Pack
Participants (To the registered students who have submitted their projects over GitHub)
by GitHub



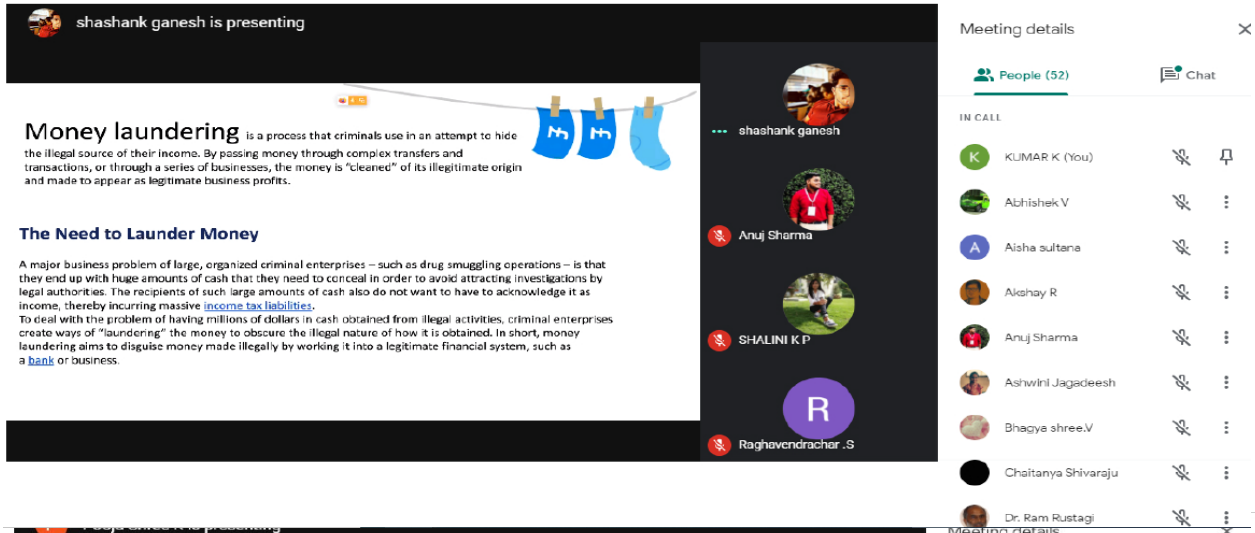
GitHub Goodies
Top 3 Winners
by GitHub

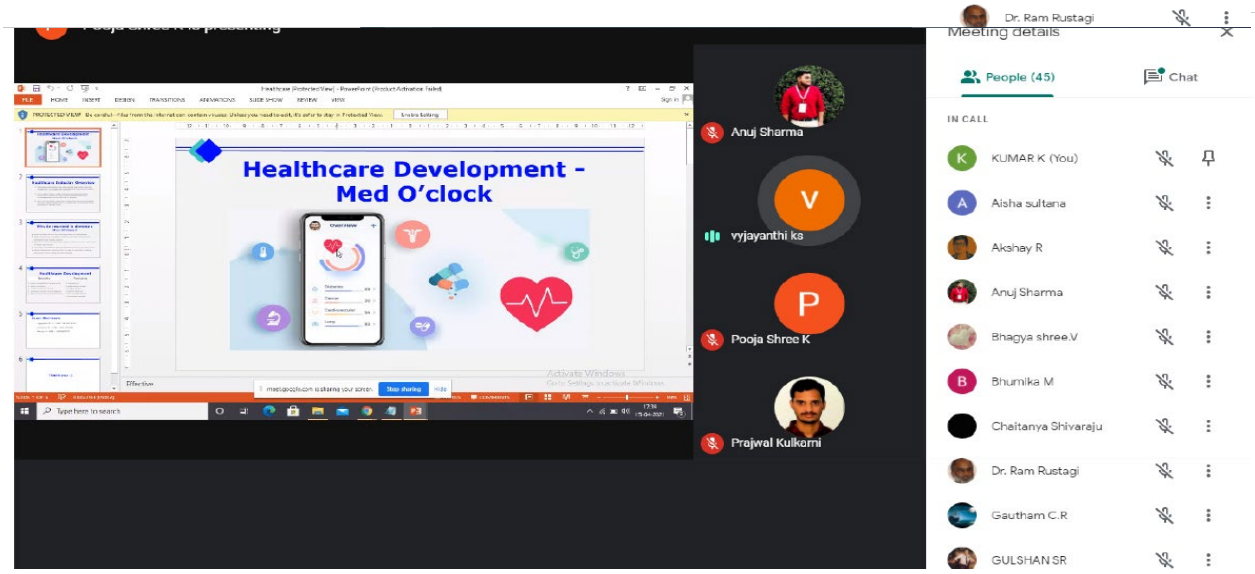
Poster and Invitation of the event

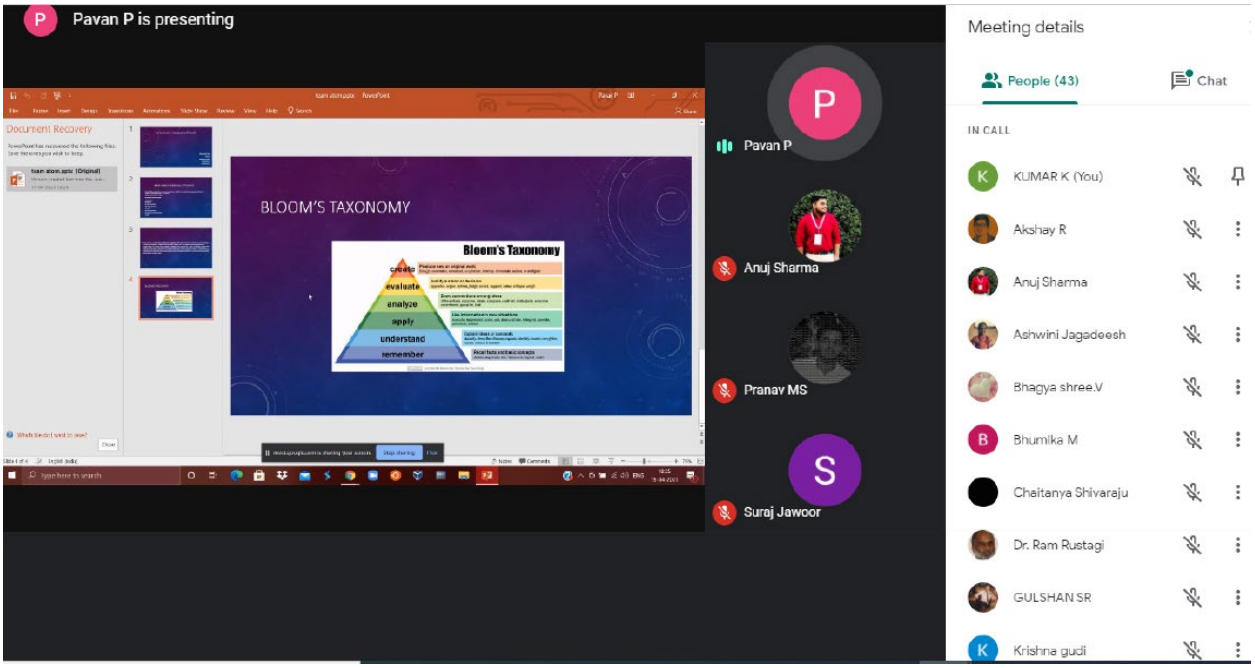


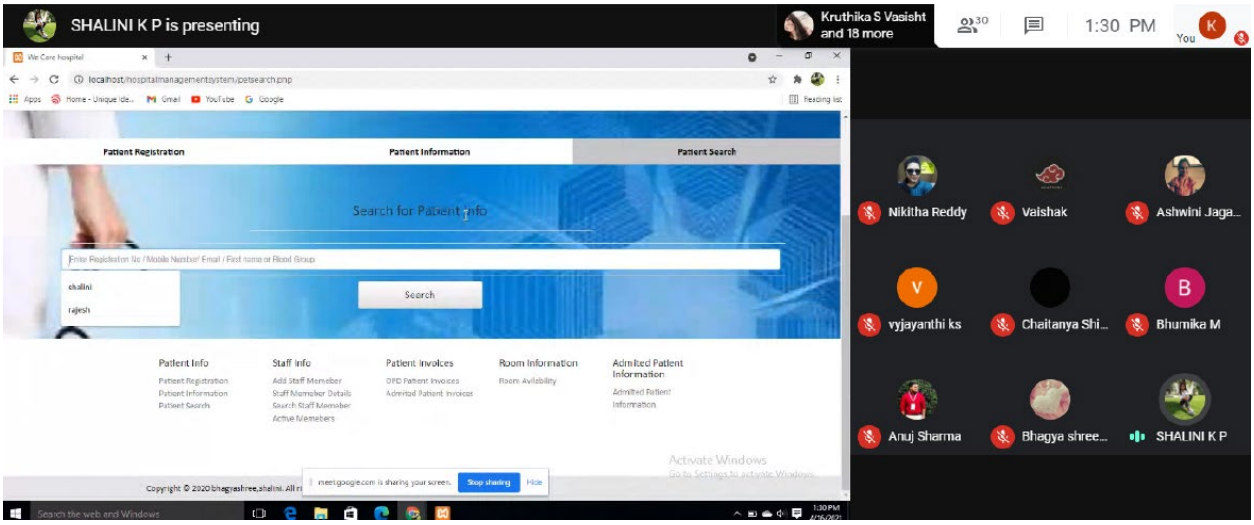


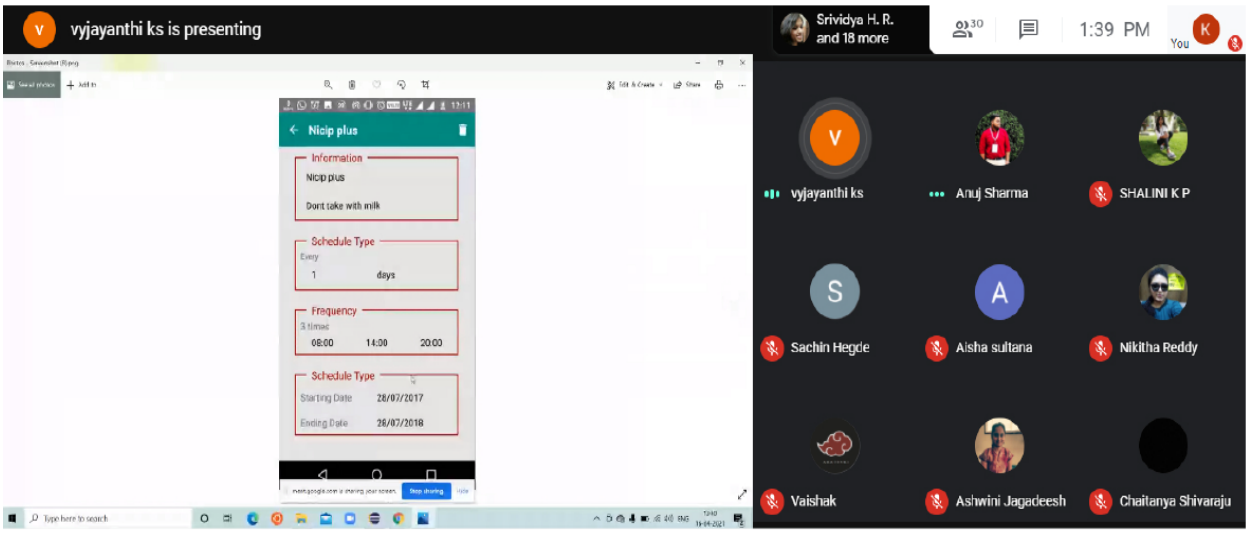
SNAPSHOTS OF THE EVENT











Meeting details

Turn on captions

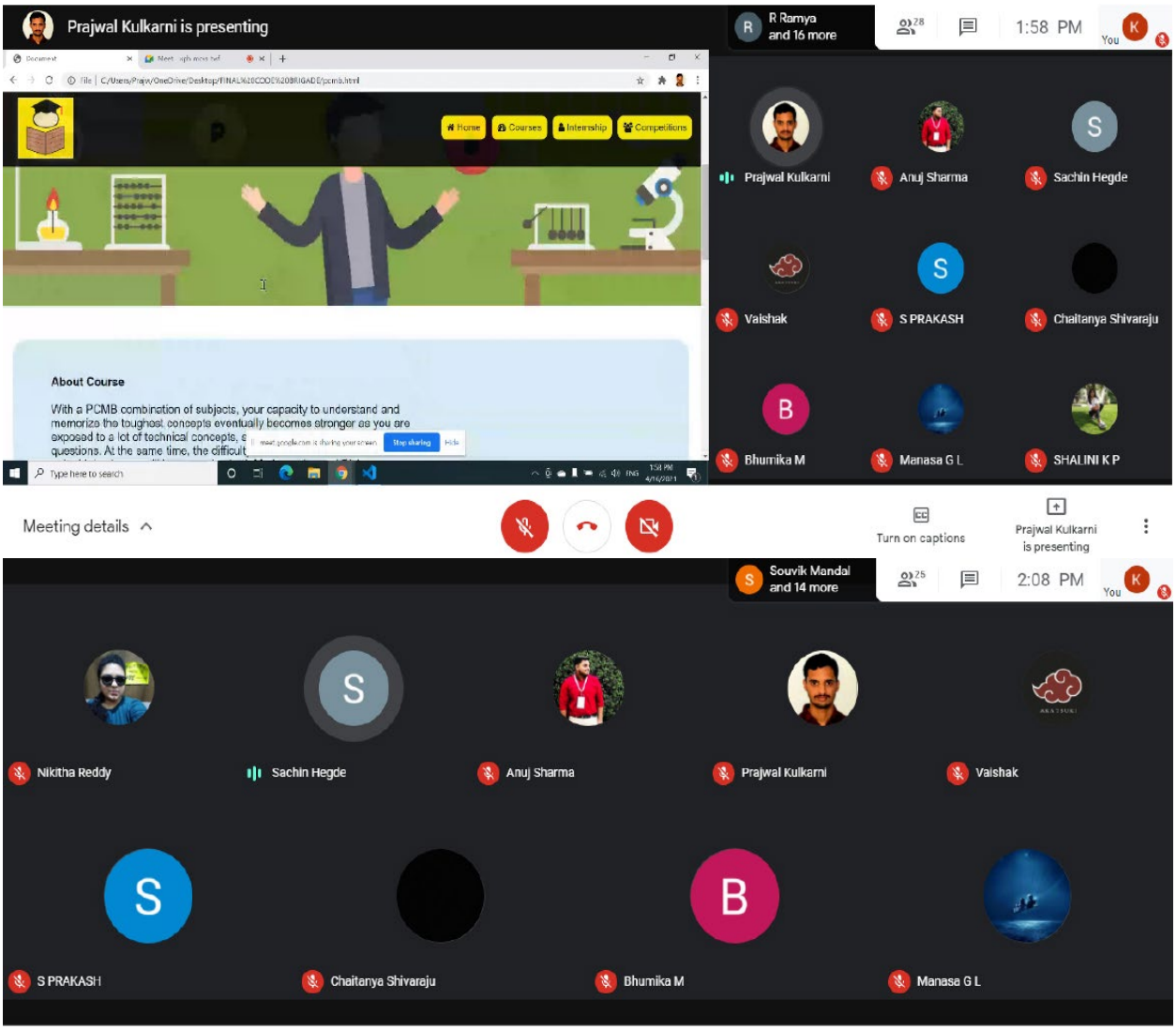
vyjayanthi ks is presenting



Meeting details

Turn on captions

Manasa G L is presenting



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)

K S INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE AND FEEDBACK
"HACKATHON HOSTED BY INCUBATE IND"
DATE: 15/4/2021 & 16/4/2021

Q1) The webinar is well organized(online mode)
Q2) The facilitator used the allotted time effectively.
Q3) The facilitator seemed knowledgeable about the topic.
Q4) The facilitator's presentation style was effective in helping me learn.
Q5) I understood the concepts as presented in the Webinar.
Q6) The Webinar improved my understanding about career Oppurtunities

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
1	1KS19CS001	AAKRITI	IV	A	Excellent	Excellent	Excellent	Good	Excellent	Good
2	1KS19CS002	ABHISHEK B	IV	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
3	1KS19CS003	ABHISHEK YADAV	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
4	1KS19CS004	ADITH KARTHIK RAJU	IV	A	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
5	1KS19CS005	AJAY S KALBURGI	IV	A	Good	Excellent	Excellent	Good	Excellent	Excellent
6	1KS19CS006	AKASH A S	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
7	1KS19CS007	AMAN KUSHWAHA	IV	A	Excellent	Excellent	Excellent	Excellent	Good	Good
8	1KS19CS009	AMIT K B	IV	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
9	1KS19CS010	AMOGHA H S	IV	A	Good	Good	Excellent	Good	Good	Good
10	1KS19CS011	AMRUTHA K H	IV	A	Good	Excellent	Excellent	Good	Good	Good
11	1KS19CS012	ANAGHA A HEBBAR	IV	A	Good	Good	Good	Good	Good	Good
12	1KS19CS014	ANUSHA B	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
13	1KS19CS015	AQSA AQEEL	IV	A	Good	Good	Good	Good	Good	Good
14	1KS19CS016	ASHIKA H N	IV	A	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Good
15	1KS19CS017	BHOOMIKA A M	IV	A	Excellent	Good	Good	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
16	1KS19CS018	BHOOMIKA K	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
17	1KS19CS059	NAVEEN K M	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
18	1KS19CS060	NEELAMMA SALI	IV	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
19	1KS19CS061	NETHRA R	IV	B	Excellent	Good	Good	Good	Good	Good
20	1KS19CS062	NIKHIL CHOWDARY V R	IV	B	Good	Good	Excellent	Good	Good	Good
21	1KS19CS063	NITHYA S N	IV	B	Good	Good	Good	Good	Good	Good
22	1KS19CS064	PAVAN B INDRESH	IV	B	Good	Good	Good	Good	Good	Good
23	1KS19CS065	PAVAN L	IV	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
24	1KS19CS066	PAVITHRA S P	IV	B	Good	Good	Good	Good	Good	Good
25	1KS19CS067	POOJA J	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
26	1KS19CS068	POTHURU SAI PRIYANKA	IV	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
27	1KS19CS069	PRAJWAL G	IV	B	Good	Good	Excellent	Excellent	Excellent	Excellent
28	1KS19CS070	PRAJWAL KULKARNI	IV	B	Excellent	Excellent	Excellent	Good	Good	Good
29	1KS19CS071	PREETHI K P	IV	B	Good	Good	Excellent	Excellent	Excellent	Good
30	1KS19CS072	PRIYA E	IV	B	Good	Good	Good	Good	Good	Good
31	1KS19CS073	PRIYANKA R	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
32	1KS19CS074	PUVAN KUMAR V	IV	B	Good	Good	Good	Excellent	Good	Good
33	1KS19CS075	R V YASHVANTH	IV	B	Good	Good	Good	Good	Good	Good
34	1KS19CS076	RAJ KUMAR	IV	B	Good	Good	Good	Good	Good	Good
35	1KS19CS077	RAKESH M J	IV	B	Good	Good	Excellent	Good	Good	Good
36	1KS19CS078	RAKSHA T M	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
37	1KS19CS079	RANJITHA D V	IV	B	Good	Good	Excellent	Good	Good	Good
38	1KS19CS080	SAHANA S	IV	B	Satisfactory	Good	Excellent	Good	Good	Good
39	1KS19CS081	SAI SHIRISHA S B	IV	B	Good	Good	Good	Good	Good	Excellent
40	1KS19CS082	SANGHARSH KUMAR RAI	IV	B	Excellent	Good	Excellent	Good	Good	Good
41	1KS19CS083	SANJEEV MYSORE	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
42	1KS18CS096	SINDU A S	VI	B	Good	Good	Good	Good	Good	Good
43	1KS19CS411	RANJITHA HD	VI	B	Good	Good	Good	Good	Good	Good
44	1KS18CS088	SAURAV KUMAR	VI	B	Good	Good	Good	Good	Good	Good
45	1KS18CS020	FARIYA N	VI	A	Good	Excellent	Excellent	Excellent	Good	Good
46	1KS18CS080	RAKSHA S	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
47	1KS18CS092	SHASHANK MISHRA	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
48	1KS18CS062	NIKITHA M	VI	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
49	1KS18CS101	SUDHAKAR YASWANTH	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
50	1KS18CS006	ARUNA P	VI	A	Good	Good	Satisfactory	Good	Good	Good
51	1KS18CS028	KARTHIK K	VI	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
52	1KS18CS112	VEDAVEDYA B H	VI	B	Good	Good	Good	Good	Good	Good
53	1KS18CS130	LIKITHA S	VI	B	Good	Good	Good	Good	Good	Good
54	1KS18CS086	SAMHITHA	VI	B	Good	Good	Good	Good	Good	Good
55	1KS18CS065	P SAIRAM	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
56	1KS18CS105	SURAJ C JAWOOR	VI	B	Good	Good	Good	Good	Good	Good
57	1KS18CS040	LOKESH R	VI	A	Good	Good	Good	Good	Good	Good
58	1KS18CS106	SUSHMITHA S	VI	B	Good	Good	Good	Good	Good	Good
59	1KS18CS081	RAKSHITH KUMAR N	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
60	1KS18CS082	REKHA N.C	VI	B	Good	Good	Good	Good	Good	Good
61	1KS18CS008	AVINASH PRASAD	VI	A	Good	Good	Excellent	Excellent	Excellent	Excellent
62	1KS18CS120	VYJAYANTHI K S	VI	B	Good	Good	Excellent	Good	Good	Good
63	1KS18CS073	PUJARI VISHNUPRIYA	VI	B	Good	Good	Good	Good	Good	Good
64	1KS18CS127	ARVIND PATHAK	VI	B	Good	Good	Good	Good	Excellent	Excellent
65	1KS18CS057	NARASIMHA MAIYA G S	VI	A	Good	Good	Good	Good	Good	Good
66	1KS18CS095	SHUBHASHINI R	VI	B	Good	Satisfactory	Good	Good	Good	Good
67	1KS18CS117	VIJETHA	VI	B	Good	Good	Good	Good	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
68	1KS18CS063	NITISH KUMAR	VI	B	Good	Excellent	Good	Good	Good	Good
69	1KS18CS067	POOJASHREE. K	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Good
70	1KS18CS076	R PRATIKSHA	VI	B	Good	Good	Excellent	Good	Excellent	Excellent
71	1KS18CS109	THIRUMALAI SHAKTIVEL	VI	B	Good	Good	Good	Good	Good	Good
72	1KS18CS056	NANDINI JK	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
73	1KS18CS016	CHANDAN KUMAR	VI	A	Good	Good	Good	Good	Satisfactory	Satisfactory
74	1KS18CS094	SHIVAPRAKASH T	VI	B	Good	Good	Good	Good	Excellent	Excellent
75	1KS18CS114	VENKATESH M.N	VI	B	Good	Good	Good	Good	Good	Good
76	1KS18CS099	SRIVIDYA H.R.	VI	B	Good	Excellent	Excellent	Excellent	Excellent	Excellent
77	1KS18CS104	SUNAINA NAYAK	VI	B	Excellent	Excellent	Excellent	Good	Excellent	Good
78	1KS18CS024	GOUTHAM M	VI	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
79	1KS18CS079	SHREYAA RAIPALLE	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
80	1KS18CS097	SOURABH SANTOSH KAMBLE	VI	B	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
81	1KS18CS037	LATHA V	VI	A	Good	Excellent	Excellent	Good	Excellent	Excellent
82	1KS18CS035	KRUTHIKA S VASISHT	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
83	1KS18CS116	VIJAYASHREE.N.R	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Good
84	1KS18CS107	SWETHA BIJANAPALLI	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
85	1KS18CS061	NIKIL B S	VI	A	Good	Good	Excellent	Good	Good	Good
86	1KS18CS111	VARIDHI MADHURANATH	VI	B	Good	Excellent	Excellent	Good	Good	Good
87	1KS18CS017	DANDU NIHARIKA	VI	A	Good	Good	Good	Good	Good	Good
88	1KS18CS034	KRITHIKA KN	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
89	1KS19CS407	GOLLA YASWANTH	VI	B	Good	Good	Good	Good	Good	Good
90	1KS18CS123	ZAINA KHAN	VI	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Good
91	1KS18CS087	SANDEEP KUMAR	VI	B	Excellent	Good	Good	Excellent	Excellent	Excellent
92	1KS18CS119	VISHNUPRIYA D	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
93	1KS18CS124	SHEWANI CHIB	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
94	1KS18CS071	PRAVEEN KUMAR K	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
95	1KS19CS414	Y MRUDULA JAIN	VI	B	Excellent	Good	Good	Good	Good	Good
96	1KS18CS125	R SOUMYA	VI	B	Good	Good	Excellent	Good	Good	Good
97	1KS19CS413	SAHANA. V	VI	B	Good	Good	Good	Good	Good	Good
98	1KS18CS110	VAISHAK	VI	B	Good	Good	Good	Good	Good	Good
99	1KS18CS083	RITHANA N RAJ	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
100	1KS18CS128	BHAGYASHREE V	VI	B	Good	Good	Good	Good	Good	Good
101	1KS17EC083	SAHANA G P	VI	B	Good	Good	Excellent	Good	Good	Good
102	1KS19EC074	SAI PRIYA TS	IV	B	Good	Excellent	Excellent	Good	Good	Good
103	1KS18TE018	SAI SPOORTHI N	VI	B	Good	Good	Good	Good	Good	Good
104	1KS17TE036	SAI TESHAL P T	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
105	1KS18EC078	SANJANA.B	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
106	1KS18EC081	SHEETAL N GOWDA	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
107	1KS18TE019	SIRI MAHESH	VI	B	Excellent	Good	Good	Good	Good	Good
108	1KS18TE020	SNEHA A L	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
109	1KS18TE015	KRUPA M G	VI	B	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
110	1KS18TE016	NABEELA SAYEEDA	VI	B	Good	Excellent	Excellent	Good	Excellent	Excellent

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BENGALURU - 560 109

K S INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON WEBINAR

"Benefits & Career Opportunities with GATE"

The Department of Computer Science and Engineering in association with IEI Organized webinar on "Benefits & Career Opportunities with GATE" on 17th April, 2021.The students of 4th semester & 6th semester were the targeted participated.

Speaker

Mr. Akash Pushkar (M.Tech from IIT Kanpur)
Industry Data Scientist
Accenture

Objective:

To bring awareness among students about various career paths, fields, job opportunities available with GATE qualification.

Highlights of the Session:

- How job opportunity changing due to Covid-19, which sector can boom in same situation & Government Sector Jobs entrance exams: DRDO, ONGC, SAIL, BSNL-JTO, HAL, NAL etc. entrance exams can be cracked by the help of GATE preparation. Syllabus is same as GATE.
- Overall career opportunity for engineering student.
- Private Sectors Jobs – Interview: GATE score authenticates the students aptitude which makes them more employable
- How to prepare for GATE- Tips and Tricks
- MBA: Admission in NITIE, Mumbai for Industrial Management Program.
- Admissions to IIMs
- Study Abroad: Singapore, Germany & New Zealand
- Higher Technical Education- ME, M.Tech, MS & PhD: Students eligible for direct PhDs.



Fig.1 Competitive Exams and Job Opportunities

The speaker started the session by highlighting on overall career opportunity with GATE for engineering student in various job sectors such as Private jobs, Govt jobs.

The awareness of GATE-2021 with respect to syllabus, question paper pattern, relaxed eligibility criteria (3rd Year students can also apply for GATE), Computer Based Test, Marks Distribution, cut-off marks under general category for various engineering streams, marks score requirement for jobs in private and public sectors or for higher education admission in IISc, NIT,IIT, IIM etc.

Various job opportunities based on GATE score in PSU/ Government jobs in BHEL, BSNL,ONGC,ISRO, HP etc. Discussed on average salary package in PSU's.

GATE Score preferred by various core companies stream wise. Selection process of private sectors such as TATA POWER recruiting through GATE

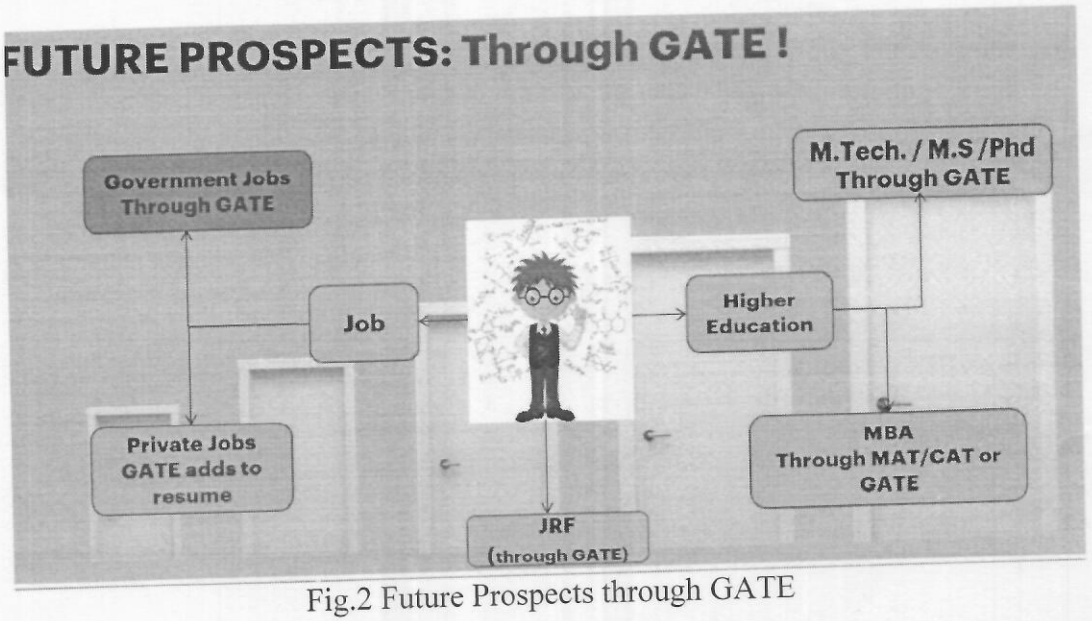


Fig.2 Future Prospects through GATE

The webinar gave awareness for students on benefits and opportunities with GATE exam score in which Student can choose their career path.The Students of KSIT thoroughly enjoyed the program and learnt a lot about GATE, Higher Studies, Job Opportunities, etc.

Coordinator

Mrs. Vaneeta.M

HOD 23/6/2021

Head of the Department
Dept. of Computer Science & Engg.
K.S. Institute of Technology
Bangaluru -560 109

23/6/21

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BENGALURU - 560 109.

K S INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
VI SEM
ATTENDANCE AND FEEDBACK
"WEBINAR ON BENEFITS AND OPPORTUNITIES WITH GATE"
DATE: 17/4/2021

Q1) The webinar is well organized(online mode)
Q2) The facilitator used the allotted time effectively.
Q3) The facilitator seemed knowledgeable about the topic.
Q4) The facilitator's presentation style was effective in helping me learn.
Q5) I understood the concepts as presented in the Webinar.
Q6) The Webinar improved my understanding about career Oppurtunities

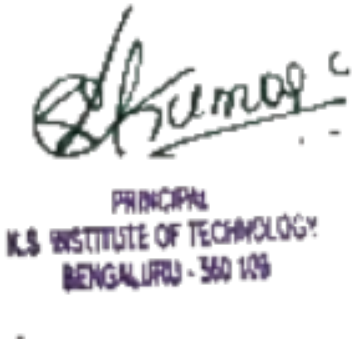
SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
1	1KS19CS001	AAKRITI	IV	A	Excellent	Excellent	Excellent	Good	Excellent	Good
2	1KS19CS002	ABHISHEK B	IV	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
3	1KS19CS003	ABHISHEK YADAV	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
4	1KS19CS004	ADITH KARTHIK RAJU	IV	A	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
5	1KS19CS005	AJAY S KALBURGI	IV	A	Good	Excellent	Excellent	Good	Excellent	Excellent
6	1KS19CS006	AKASH A S	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
7	1KS19CS007	AMAN KUSHWAHA	IV	A	Excellent	Excellent	Excellent	Excellent	Good	Good
8	1KS19CS009	AMIT K B	IV	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
9	1KS19CS010	AMOGHA H S	IV	A	Good	Good	Excellent	Good	Good	Good
10	1KS19CS011	AMRUTHA K H	IV	A	Good	Excellent	Excellent	Good	Good	Good
11	1KS19CS012	ANAGHA A HEBBAR	IV	A	Good	Good	Good	Good	Good	Good
12	1KS19CS014	ANUSHA B	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
13	1KS19CS015	AQSA AQEEL	IV	A	Good	Good	Good	Good	Good	Good
14	1KS19CS016	ASHIKA H N	IV	A	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
15	1KS19CS017	BHOOMIKA A M	IV	A	Excellent	Good	Good	Excellent	Excellent	Excellent
16	1KS19CS018	BHOOMIKA K	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
17	1KS19CS059	NAVEEN K M	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
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39	1KS19CS081	SAI SHIRISHA S B	IV	B	Good	Good	Good	Good	Good	Excellent
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45	1KS18CS020	FARIYA N	VI	A	Good	Excellent	Excellent	Excellent	Good	Good
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Kammavari Sangham (R) - 1952
K.S.INSTITUTE OF TECHNOLOGY
(Affiliated to VTU, Belgaum, Approved by AICTE, New Delhi)
No 14, Raghuvanahalli, Kanakapura Main Road, Bangalore - 560109
Phone: [illegible] Fax: [illegible] Email: principal@ksgroup.com, Website: www.ksit.ac.in

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

IN ASSOCIATION WITH

TEQUED LABS

Tequed
Invent Innovate Iterate

PRESENTS

INTERNSHIP TALK on SKILL DEVELOPMENT

Resource Person

Mr. Aditya S K

Direcctor Tequed Labs

Online mode

Microsoft Teams (code: xybjcmp)

Internship Co-ordinators

Prashanth H S

Beena K

Date : 18-05-2021
Time : 2 pm

Dr. Rekha B Venkatapur
Professor & HOD of CSE

Dr. Dilip Kumar K
Principal / Director

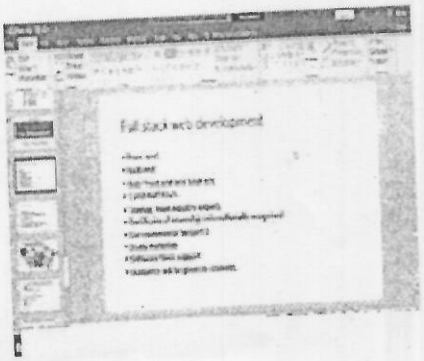
K S INSTITUTE OF TECHNOLOGY

#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-560109

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON INTERENSHIP TALK

Skill development and internship opportunities webinar was mainly organized for the students of KS Institute of Technology on 18th May 2021 at 2:30 pm for the student of 6th sem. The meeting was conducted through Zoom, the key speaker Adithya S K, who is the technical manager at Tequed Labs addressed around 150 students attending the meeting from their homes. Various teachers from our college also attended the meeting. The speaker spoke about the importance of internship, he then spoke about the programs offered by the Tequed Labs, which includes – Online class and project activities, project-based learning, one-month mentorship, and an onlinehackathon.





The courses offered were of four categories:

- Artificial Intelligence and Machine Learning
- Full Stack WebDevelopment
- Ethical Hacking and CyberSecurity
- Internet ofThings

The students are allowed to enroll to any one of these courses. After this they will be offered a free internship for a month. The meeting came to an end with the speaker giving the contact information of the authorized personnel to the students.

Overall, the webinar was a success with a lot of students attending the meeting.

Co-ordinators

HOD

Principal

K S INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
VI SEM
ATTENDANCE AND FEEDBACK
"WEBINAR ON SKILL DEVELOPMENT AND INTERNSHIP OPPORTUNITIES"
DATE: 18/05/2021

Q1) The Intership Talk is well organized(online mode)
Q2) The facilitator used the allotted time effectively.
Q3) The facilitator seemed knowledgeable about the topic.
Q4) The facilitator's presentation style was effective in helping me learn.
Q5) I understood the concepts as presented in the Webinar.
Q6) The Webinar improved my understanding about Internship Oppurtunities

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
1	1KS18CS096	SINDU A S	Vl	B	Good	Good	Good	Good	Good	Good
2	1KS19CS411	RANJITHA HD	Vl	B	Good	Good	Good	Good	Good	Good
3	1KS18CS088	SAURAV KUMAR	Vl	B	Good	Good	Good	Good	Good	Good
4	1KS18CS020	FARIYA N	Vl	A	Good	Excellent	Excellent	Excellent	Good	Good
5	1KS18CS080	RAKSHA S	Vl	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
6	1KS18CS092	SHASHANK MISHRA	Vl	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
7	1KS18CS062	NIKITHA M	Vl	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
8	1KS18CS101	SUDHAKAR YASWANTH	Vl	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
9	1KS18CS006	ARUNA P	Vl	A	Good	Good	Satisfactory	Good	Good	Good
10	1KS18CS028	KARTHIK K	Vl	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
11	1KS18CS112	VEDAVEDYA B H	Vl	B	Good	Good	Good	Good	Good	Good
12	1KS18CS130	LIKITHA S	Vl	B	Good	Good	Good	Good	Good	Good
13	1KS18CS086	SAMHITHA	Vl	B	Good	Good	Good	Good	Good	Good
14	1KS18CS065	P SAIRAM	Vl	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

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15	1KS18CS105	SURAJ C JAWOOR	Vl	B	Good	Good	Good	Good	Good	Good;Excellent
16	1KS18CS040	LOKESH R	Vl	A	Good	Good	Good	Good	Good	Good
17	1KS18CS106	SUSHMITHA S	Vl	B	Good	Good	Good	Good	Good	Good
18	1KS18CS081	RAKSHITH KUMAR N	Vl	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
19	1KS18CS082	REKHA N.C	Vl	B	Good	Good	Good	Good	Good	Good
20	1KS18CS008	AVINASH PRASAD	Vl	A	Good	Good	Excellent	Excellent	Excellent	Excellent
21	1KS18CS120	VYJAYANTHI K S	Vl	B	Good	Good	Excellent	Good	Good	Good
22	1KS18CS073	PUJARI VISHNUPRIYA	Vl	B	Good	Good	Good	Good	Good	Good
23	1KS18CS127	ARVIND PATHAK	Vl	B	Good	Good	Good	Good	Excellent	Excellent
24	1KS18CS057	NARASIMHA MAIYA G S	Vl	A	Good	Good	Good	Good	Good	Good
25	1KS18CS095	SHUBHASHINI R	Vl	B	Good	Satisfactory	Good	Good	Good	Good
26	1KS18CS117	VIJETHA	Vl	B	Good	Good	Good	Good	Good	Good
27	1KS18CS063	NITISH KUMAR	Vl	B	Good	Excellent	Good	Good	Good	Good
28	1KS18CS067	POOJASHREE. K	Vl	B	Excellent	Excellent	Excellent	Excellent	Good	Good
29	1KS18CS076	R PRATIKSHA	Vl	B	Good	Good	Excellent	Good	Excellent	Excellent
30	1KS18CS109	THIRUMALAI SHAKTIVEL	Vl	B	Good	Good	Good	Good	Good	Good
31	1KS18CS056	NANDINI JK	Vl	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
32	1KS18CS016	CHANDAN KUMAR	Vl	A	Good	Good	Good	Good	Satisfactory	Satisfactory
33	1KS18CS094	SHIVAPRAKASH T	Vl	B	Good	Good	Good	Good	Excellent	Excellent
34	1KS18CS114	VENKATESH M.N	Vl	B	Good	Good	Good	Good	Good	Good
35	1KS18CS099	SRIVIDYA H.R.	Vl	B	Good;Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
36	1KS18CS104	SUNAINA NAYAK	Vl	B	Excellent	Excellent	Excellent	Good	Excellent	Good
37	1KS18CS024	GOUTHAM M	Vl	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
38	1KS18CS079	SHREYAA RAIPALLE	Vl	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
39	1KS18CS097	SOURABH SANTOSH KAMBL	Vl	B	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
40	1KS18CS037	LATHA V	Vl	A	Good	Excellent	Excellent	Good	Excellent	Excellent

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43	1KS18CS107	SWETHA BIJANAPALLI	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
44	1KS18CS061	NIKIL B S	VI	A	Good	Good	Excellent	Good	Good	Good
45	1KS18CS111	VARIDHI MADHURANATH	VI	B	Good	Excellent	Excellent	Good	Good	Good
46	1KS18CS017	DANDU NIHARIKA	VI	A	Good	Good	Good	Good;Excellent	Good	Good
47	1KS18CS034	KRITHIKA KN	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
48	1KS19CS407	GOLLA YASWANTH	VI	B	Good	Good	Good	Good	Good	Good
49	1KS18CS123	ZAINA KHAN	VI	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Good
50	1KS18CS087	SANDEEP KUMAR	VI	B	Excellent	Good	Good	Excellent	Excellent	Excellent
51	1KS18CS119	VISHNUPRIYA D	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
52	1KS18CS124	SHEWANI CHIB	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
53	1KS18CS071	PRAVEEN KUMAR K	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
54	1KS19CS414	Y MRUDULA JAIN	VI	B	Excellent	Good	Good	Good	Good	Good
55	1KS18CS125	R SOUMYA	VI	B	Good	Good	Excellent	Good	Good	Good
56	1KS19CS413	SAHANA. V	VI	B	Good	Good	Good	Good	Good	Good
57	1KS18CS110	VAISHAK	VI	B	Good	Good	Good	Good	Good	Good
58	1KS18CS083	RITHANA N RAJ	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
59	1KS18CS128	BHAGYASHREE V	VI	B	Good	Good	Good	Good	Good	Good
60	1KS18CS018	DHANANJAYA S	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
61	1KS18CS066	PAVAN P	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
62	1KS18CS126	RAYYAAN MOHIADDIN	VI	B	Good	Good	Excellent	Excellent	Excellent	Excellent
63	1KS18CS054	N SAI JAHANAVI	VI	A	Excellent	Excellent	Excellent	Good	Good	Good
64	1KS18CS052	MONIKA KC	VI	A	Good	Good	Excellent	Excellent	Excellent	Good
65	1KS18CS019	DHRUV SHUKLA	VI	A	Good	Good	Good	Good	Good	Good
66	1KS18CS064	NOOR SUMAIYA	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
67	1KS18CS043	MAHARAJ.S	Vl	A	Good	Good	Good	Excellent	Good	Good
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69	1KS18CS013	BHUVANA CHANDRIKA.G	Vl	A	Good	Good	Good	Good	Good	Good
70	1KS18CS005	ANUSHRUTI SINGH	Vl	A	Good	Good	Excellent	Good	Good	Good
71	1KS18CS031	KILARI ASHWIK	Vl	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
72	1KS18CS029	KAVITA CHAUDHARY	Vl	A	Good	Good	Excellent	Good	Good	Good
73	1KS17CS073	SAURAV SUMAN	Vl	A	Satisfactory	Good	Excellent	Good	Good	Good
74	1KS19CS400	AKSHAY B R	Vl	A	Good	Good	Good	Good	Good	Excellent
75	1KS18CS075	R. DEKSHITHA	Vl	B	Excellent	Good	Excellent	Good	Good	Good
76	1KS18CS007	ASHWINI J	Vl	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
77	1KS18CS051	MONICA S	Vl	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
78	1KS18CS027	K KRISHNA PAVITHRA	Vl	A	Good	Good	Good	Good	Good	Good
79	1KS18CS044	MAHESH B V	Vl	A	Satisfactory	Good	Good	Satisfactory	Satisfactory	Good
80	1KS18CS090	SHALINI.S	Vl	B	Good	Good	Good	Good	Good	Good
81	1KS18CS131	SHALINI KP	Vl	B	Excellent	Excellent	Good	Good	Good	Good
82	1KS18CS015	CHAITHRA.R	Vl	A	Good	Good	Good	Good	Good	Good
83	1KS19CS402	B.K.SUSMITA	Vl	A	Good	Good	Excellent	Good	Good	Excellent
84	1KS16CS068	PRERANA D S	Vl	A	Good	Good	Good	Good	Excellent	Good
85	1KS18CS046	MANVITH P	Vl	A	Good	Good	Satisfactory	Good	Good	Satisfactory
86	1KS17CS039	MADHUSUDHAN.G	Vl	A	Good	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory
87	1KS18CS039	LIKHITHA N	Vl	A	Good	Good	Good	Excellent	Good	Good
88	1KS18CS129	BI BI AYESHA	Vl	B	Good	Good	Good	Good	Good	Good
89	1KS18CS070	PRATEEK HAVALE	Vl	B	Good	Satisfactory	Good	Good	Satisfactory	Good
90	1KS19CS412	RUSHI	Vl	B	Good	Good	Good	Good	Good	Good
91	1KS18CS084	RUBA ABDUL RAHMAN	Vl	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
92	1KS18CS098	SRI CHANDANA P	Vl	B	Good	Good	Good	Good	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
93	1KS18CS049	MEGHA SHREE A	VI	A	Good	Good	Good	Excellent	Good	Good
94	1KS19CS410	RAMYA.R	VI	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
95	1KS18CS103	SUJAY GS	VI	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
96	1KS18CS047	MD SUJAN	VI	A	Good	Good	Excellent	Good	Satisfactory	Good
97	1KS19CS405	CHAITRA K	VI	A	Good	Good	Excellent	Good;Excellent	Satisfactory	Good
98	1KS18CS009	B DEVA DEEKSHIT	VI	A	Good	Excellent	Good	Good	Excellent	Good
99	1KS19CS404	BHAVYASHREE.R	VI	A	Satisfactory	Satisfactory	Good;Excellent	Excellent	Excellent	Excellent
100	1KS18CS060	NIKHIL VASAN	VI	A	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Excellent
101	1KS18CS108	THAMMINENI HEMANTH CHOWDARY	VI	B	Good	Good	Good	Good	Good	Excellent
102	1KS18CS038	LAVANYA CR	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
103	1KS18CS022	GAGAN SURI.MS	VI	A	Good	Good	Good	Good	Good	Good
104	1KS18CS072	PREETHI K	VI	B	Good	Good	Excellent	Good	Good	Good
105	1KS19CS401	ARPITHA.G	VI	A	Good	Good	Good	Good	Good	Good
106	1KS18CS113	VEERA SREENIDHI R	VI	B	Satisfactory	Good	Good	Good	Good	Good
107	1KS18CS121	YASHWANTH K	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
108	1KS18CS003	ANIKETH H	VI	A	Good	Good	Good	Good	Good	Good
109	1KS18CS033	KIRAN DAMBAL	VI	A	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory
110	1KS17CS009	ANUHYA KULKARNI	VI	A	Good	Good	Good	Good	Excellent	Good
111	1KS18CS050	MIKKIN KM	VI	A	Good	Good	Good	Excellent	Good	Good
112	1KS18CS100	SUBRAMANYA N	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
113	1KS15CS105	SRIHARI B SONDUR	VI	A	Good	Excellent	Excellent	Excellent	Excellent	Excellent
114	1KS18CS102	SUDHANSHU JOSHI	VI	B	Satisfactory	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory
115	1KS18CS069	PRANAV M S	VI	B	Good	Good	Good	Excellent	Excellent	Good

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

In Association With

ECHOBOOM TECHNOLOGIES

PRESENTS

Internship Awareness Program

Resource Person

Mrs.Devyani & Mr.Prakash
Echoboom Technologies

Internship Co-ordinators

Prof. Prashanth H S

Prof. Beena K

Online Mode
Teams code: **xyzbliz**
Date : 18-05-2021
Time: 2pm

Dr. Rekha B Venkatapur	**Dr. Dilip Kumar K**	**Dr. K.V.A Balaji**
Professor & HOD, CSE	Principal / Director	CEO , KSGI

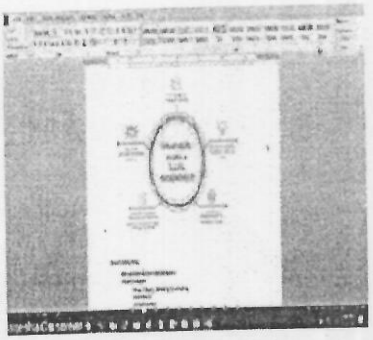
K S INSTITUTE OF TECHNOLOGY

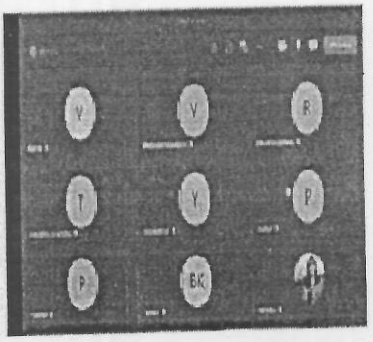
#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-560109

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON INTERENSHIP AWARENESS PROGRAM

Internship Awareness Program was organized for the students of KS Institute of Technology on 28thMay 2021 at 4:30 pm for the student of 6th sem. The meeting was conducted through Microsoft Teams, hosted by teacher Beena Kantharaj the key speaker Nagesha C, addressed around 150 students attending the meeting from their homes. Various teachers from our college also attended the meeting. The speaker spoke about the programs offered by the Rapsol Technologies Pvt. Ltd.





Program Details:

- Program Title: Industry oriented Internship Program on Full stack Development using Java / Python (Anyone)
- Duration: 1Month

The students are allowed to enroll to the 4 weeks program, which is split into - 2 weeks of Training on Programming Languages and 2 weeks of Exposure to work on real time Applications. The student would be enrolled as Intern for the duration of one month. The meeting came to an end with Niranjan Balaji, executive manager, at Rapsol Technologies Pvt. Ltd clarifying the various doubts that the students had.

Overall, the talk was a success with a lot of students attending the meeting.

Beena.K
Co-ordinators

HOD

Principal

K S INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
VI SEM
ATTENDANCE AND FEEDBACK
"WEBINAR ON INTERNSHIP AWARENESS PROGRAM"
DATE: 28/05/2021

Q1) The Intership Talk is well organized(online mode)
Q2) The facilitator used the allotted time effectively.
Q3) The facilitator seemed knowledgeable about the topic.
Q4) The facilitator's presentation style was effective in helping me learn.
Q5) I understood the concepts as presented in the Webinar.
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10	1KS18CS028	KARTHIK K	Vl	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
11	1KS18CS112	VEDAVEDYA B H	Vl	B	Good	Good	Good	Good	Good	Good
12	1KS18CS130	LIKITHA S	Vl	B	Good	Good	Good	Good	Good	Good
13	1KS18CS086	SAMHITHA	Vl	B	Good	Good	Good	Good	Good	Good
14	1KS18CS065	P SAIRAM	Vl	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

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35	1KS18CS099	SRIVIDYA H.R.	Vl	B	Good;Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
36	1KS18CS104	SUNAINA NAYAK	Vl	B	Excellent	Excellent	Excellent	Good	Excellent	Good
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39	1KS18CS097	SOURABH SANTOSH KAMBL	Vl	B	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
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44	1KS18CS061	NIKIL B S	VI	A	Good	Good	Excellent	Good	Good	Good
45	1KS18CS111	VARIDHI MADHURANATH	VI	B	Good	Excellent	Excellent	Good	Good	Good
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49	1KS18CS123	ZAINA KHAN	VI	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Good
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59	1KS18CS128	BHAGYASHREE V	VI	B	Good	Good	Good	Good	Good	Good
60	1KS18CS018	DHANANJAYA S	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
61	1KS18CS066	PAVAN P	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
62	1KS18CS126	RAYYAAN MOHIADDIN	VI	B	Good	Good	Excellent	Excellent	Excellent	Excellent
63	1KS18CS054	N SAI JAHANAVI	VI	A	Excellent	Excellent	Excellent	Good	Good	Good
64	1KS18CS052	MONIKA KC	VI	A	Good	Good	Excellent	Excellent	Excellent	Good
65	1KS18CS019	DHRUV SHUKLA	VI	A	Good	Good	Good	Good	Good	Good
66	1KS18CS064	NOOR SUMAIYA	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
67	1KS18CS043	MAHARAJ.S	Vl	A	Good	Good	Good	Excellent	Good	Good
68	1KS18CS055	NAGARJUN N	Vl	A	Good	Good	Good	Good	Good	Good
69	1KS18CS013	BHUVANA CHANDRIKA.G	Vl	A	Good	Good	Good	Good	Good	Good
70	1KS18CS005	ANUSHRUTI SINGH	Vl	A	Good	Good	Excellent	Good	Good	Good
71	1KS18CS031	KILARI ASHWIK	Vl	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
72	1KS18CS029	KAVITA CHAUDHARY	Vl	A	Good	Good	Excellent	Good	Good	Good
73	1KS17CS073	SAURAV SUMAN	Vl	A	Satisfactory	Good	Excellent	Good	Good	Good
74	1KS19CS400	AKSHAY B R	Vl	A	Good	Good	Good	Good	Good	Excellent
75	1KS18CS075	R. DEKSHITHA	Vl	B	Excellent	Good	Excellent	Good	Good	Good
76	1KS18CS007	ASHWINI J	Vl	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
77	1KS18CS051	MONICA S	Vl	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
78	1KS18CS027	K KRISHNA PAVITHRA	Vl	A	Good	Good	Good	Good	Good	Good
79	1KS18CS044	MAHESH B V	Vl	A	Satisfactory	Good	Good	Satisfactory	Satisfactory	Good
80	1KS18CS090	SHALINI.S	Vl	B	Good	Good	Good	Good	Good	Good
81	1KS18CS131	SHALINI KP	Vl	B	Excellent	Excellent	Good	Good	Good	Good
82	1KS18CS015	CHAITHRA.R	Vl	A	Good	Good	Good	Good	Good	Good
83	1KS19CS402	B.K.SUSMITA	Vl	A	Good	Good	Excellent	Good	Good	Excellent
84	1KS16CS068	PRERANA D S	Vl	A	Good	Good	Good	Good	Excellent	Good
85	1KS18CS046	MANVITH P	Vl	A	Good	Good	Satisfactory	Good	Good	Satisfactory
86	1KS17CS039	MADHUSUDHAN.G	Vl	A	Good	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory
87	1KS18CS039	LIKHITHA N	Vl	A	Good	Good	Good	Excellent	Good	Good
88	1KS18CS129	BI BI AYESHA	Vl	B	Good	Good	Good	Good	Good	Good
89	1KS18CS070	PRATEEK HAVALE	Vl	B	Good	Satisfactory	Good	Good	Satisfactory	Good
90	1KS19CS412	RUSHI	Vl	B	Good	Good	Good	Good	Good	Good
91	1KS18CS084	RUBA ABDUL RAHMAN	Vl	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
92	1KS18CS098	SRI CHANDANA P	Vl	B	Good	Good	Good	Good	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
93	1KS18CS049	MEGHA SHREE A	VI	A	Good	Good	Good	Excellent	Good	Good
94	1KS19CS410	RAMYA.R	VI	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
95	1KS18CS103	SUJAY GS	VI	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
96	1KS18CS047	MD SUJAN	VI	A	Good	Good	Excellent	Good	Satisfactory	Good
97	1KS19CS405	CHAITRA K	VI	A	Good	Good	Excellent	Good;Excellent	Satisfactory	Good
98	1KS18CS009	B DEVA DEEKSHIT	VI	A	Good	Excellent	Good	Good	Excellent	Good
99	1KS19CS404	BHAVYASHREE.R	VI	A	Satisfactory	Satisfactory	Good;Excellent	Excellent	Excellent	Excellent
100	1KS18CS060	NIKHIL VASAN	VI	A	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Excellent
101	1KS18CS108	THAMMINENI HEMANTH CHOWDARY	VI	B	Good	Good	Good	Good	Good	Excellent
102	1KS18CS038	LAVANYA CR	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
103	1KS18CS022	GAGAN SURI.MS	VI	A	Good	Good	Good	Good	Good	Good
104	1KS18CS072	PREETHI K	VI	B	Good	Good	Excellent	Good	Good	Good
105	1KS19CS401	ARPITHA.G	VI	A	Good	Good	Good	Good	Good	Good
106	1KS18CS113	VEERA SREENIDHI R	VI	B	Satisfactory	Good	Good	Good	Good	Good
107	1KS18CS121	YASHWANTH K	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
108	1KS18CS003	ANIKETH H	VI	A	Good	Good	Good	Good	Good	Good
109	1KS18CS033	KIRAN DAMBAL	VI	A	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory
110	1KS17CS009	ANUHYA KULKARNI	VI	A	Good	Good	Good	Good	Excellent	Good
111	1KS18CS050	MIKKIN KM	VI	A	Good	Good	Good	Excellent	Good	Good
112	1KS18CS100	SUBRAMANYA N	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
113	1KS15CS105	SRIHARI B SONDUR	VI	A	Good	Excellent	Excellent	Excellent	Excellent	Excellent
114	1KS18CS102	SUDHANSHU JOSHI	VI	B	Satisfactory	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory
115	1KS18CS069	PRANAV M S	VI	B	Good	Good	Good	Excellent	Excellent	Good

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#14, Raghuvanahalli, Kanakapura Road, Bangalore 560109
Tel: 080 - 28435723 Email: Principal@ksit.edu.in Web: www.ksit.edu.in

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

IN ASSOCIATION WITH

COMPUTER SOCIETY OF INDIA, BANGALORE CHAPTER, REGION V

PRESENTS

Technical Talk On

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

DATE: 03-06-2021 **TIME: 11:30 AM**

Resource Person



Dr. Nalini N
Past CSI Chairperson,
Bangalore Chapter

Online Mode

Microsoft Teams (code: g6podmp)

Event Coordinator
Mrs. Deepa .S .R

Dr. Rekha B Venkatapur
Professor & Head, Dept. of CSE

Dr. Dilip Kumar .K
Principal/Director

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

KSIT

Kammavari Sangham (R) - 1952
K.S. Group of Institutions
K S INSTITUTE OF TECHNOLOGY

#14,Raghuvanahalli, Kanakapura Main Road,Bengaluru-560062

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
REPORT ON TECHNICAL TALK
"ARTIFICIAL INTELLIGENCE & MACHINE LEARNING"

The Department of Computer Science and Engineering in association with CSI, Bangalore Chapter, Organized a Technical Talk on "Artificial Intelligence & Machine Learning" (AI & ML) on 3-6-2021 from 11.30 AM to 12.50 PM. The students of 6th semester were the targeted participated. A total of 151 students participated in the event.

Speaker

Dr. Nalini .N

Past CSI Chair Person

Bangalore Chapter

Online Platform:

Microsoft Teams

Teams code: g6podmp

Meeting link: https://tinyurl.com/nrmykakm

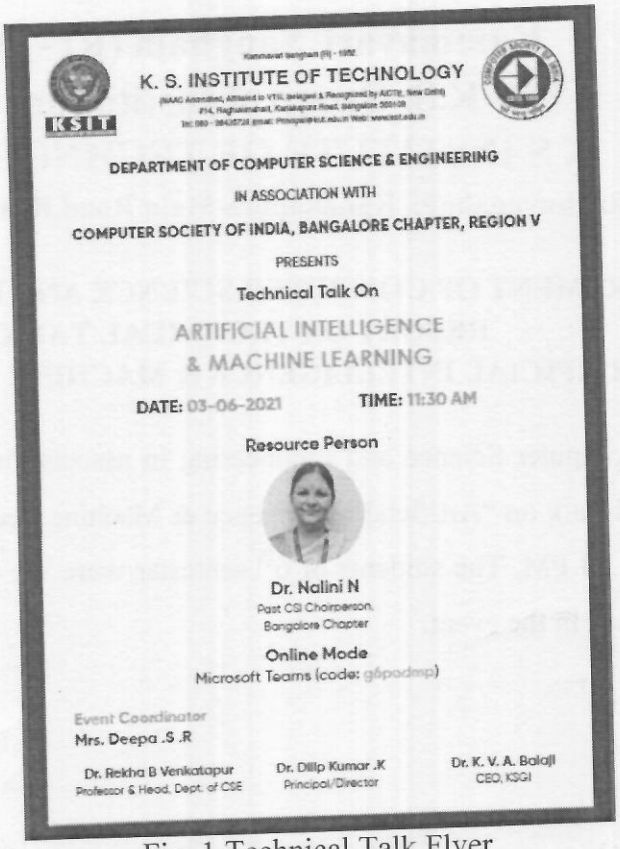
Objective :

To bring awareness among students about Artificial Intelligence & Machine Learning.

HIGHLIGHTS:

The technical talk focussed on the following topics:

What is AI?
The "laws of thought
The rational agent approach
History of AI
What can AI do today?
Intelligent Agents
Structure Of Agents
Solving Problems By Searching
The Wumpus World



K. S. INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

IN ASSOCIATION WITH

COMPUTER SOCIETY OF INDIA, BANGALORE CHAPTER, REGION V

PRESENTS

Technical Talk On

ARTIFICIAL INTELLIGENCE
& MACHINE LEARNING

DATE: 03-06-2021 TIME: 11:30 AM

Resource Person

Dr. Nalini N
Past CSI Chairperson,
Bangalore Chapter

Online Mode
Microsoft Teams (code: g6podmp)

Event Coordinator
Mrs. Deepa .S .R

Dr. Rekha B Venkatapur
Professor & Head, Dept. of CSE

Dr. Dilip Kumar .K
Principal/Director

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

Fig. 1 Technical Talk Flyer

The resource person gave an insight into the introduction of AI & ML. Dr. Sundaresh from CSI, BC presented introduction on CSI activities for 2021-22.

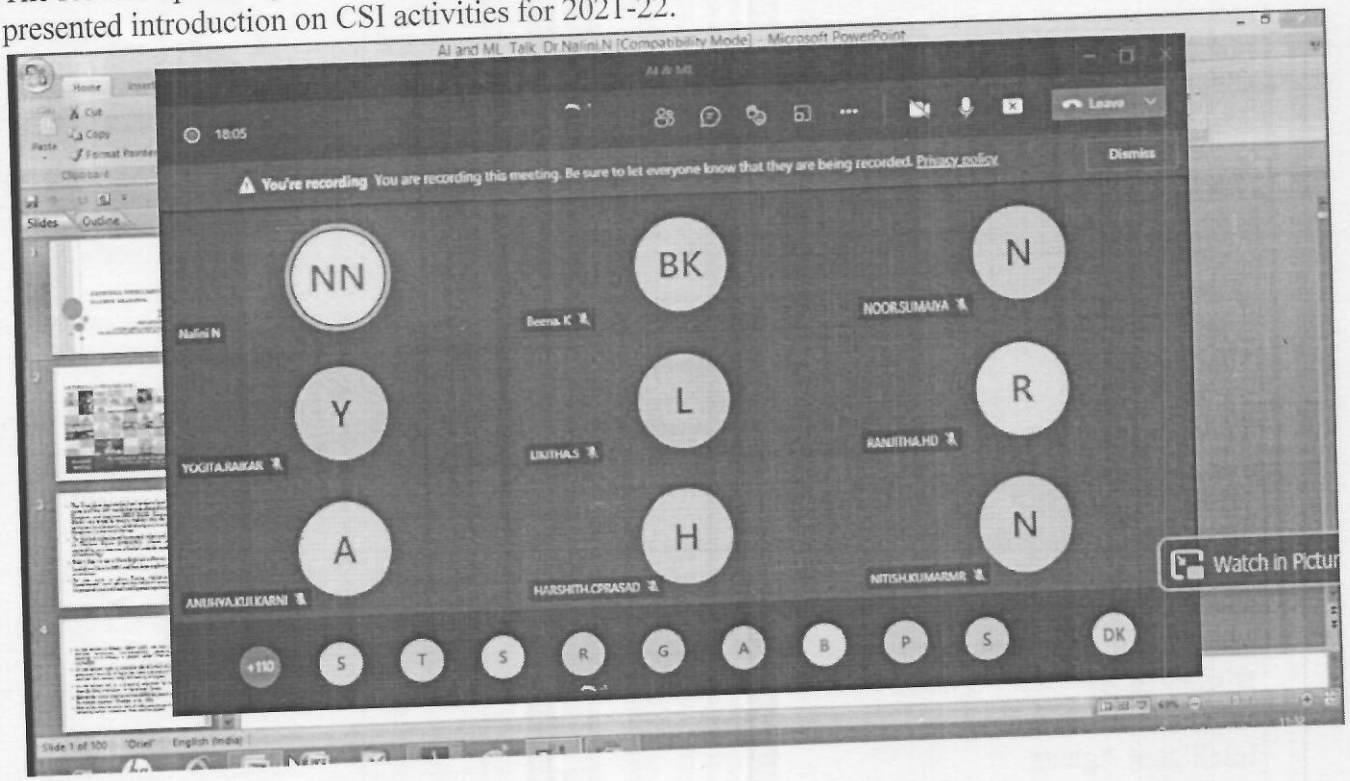


Fig. 2 Technical Talk on AI & ML



Fig. 6: Technical Talk Online Session by Dr. Nalini & Dr. Sundaresh

Program Outcomes:

The Technical Talk gave a platform for students in which Student can choose the projects based on Artificial Intelligence & Machine Learning.

The Students of KSIT thoroughly enjoyed the program and learnt a lot about the concepts of AI, ML and games that can be designed through AI & ML.

HOD

Coordinator

1. Dr. Deepa S R
2. Mrs. Beena .K
3. Mrs. Ranjitha .K.N
4. Mr. Krishna Gudi

K S INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TECHNICAL TALK FEEDBACK 3-6-2021

"ARTIFICIAL INTELLIGENCE & MACHINE LEARNING"

Student Name	USN	Semester	Section	1) The Technical Talk is well organized(online mode)	The facilitator used the allotted time effectively.	The facilitator seemed knowledgeable about the topic.	The facilitator presentation style was effective in helping me learn.	I understood the concepts as presented in the Technical Talk.	The Technical Talk improved my understanding about Artificial Intelligence and Machine learning.
SINDU A S	1KS18CS096	VI	B	Good	Good	Good	Good	Good	Good
Ranjitha HD	1KS19CS411	6	B	Good	Good	Good	Good	Good	Good
Saurav Kumar	1KS18CS088	V	B	Good	Good	Good	Good	Good	Good
Fariya N	1KS18CS020	6	A	Good	Excellent	Excellent	Excellent	Good	Good
Raksha S	1KS18CS080	6	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
SHASHANK MISHRA	1KS18CS092	6th	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
Nikitha M	1KS18CS062	6	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
Sudhakar Yaswanth	1KS18CS101	6	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Aruna p	1KS18CS006	6	A	Good	Good	Satisfactor	Good	Good	Good
Karthik K	1KS18CS028	6th	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
Vedavedya B H	1KS18CS112	6th	B	Good	Good	Good	Good	Good	Good
Likitha S	1KS18CS130	6th	B	Good	Good	Good	Good	Good	Good
Samhitha	1KS18CS086	6th	B	Good	Good	Good	Good	Good	Good
P SAIRAM	1KS18CS065	6	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
SURAJ C JAWOOR	1KS18CS105	6th	B	Good	Good	Good	Good	Good	Good;Excel
LOKESH R	Lokeshrk89@	6	A	Good	Good	Good	Good	Good	Good
Sushmitha S	1KS18CS106	6	B	Good	Good	Good	Good	Good	Good
Rakshith Kumar N	1KS18CS081	6th	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
Rekha N.C	1KS18CS082	6th	B	Good	Good	Good	Good	Good	Good
Avinash Prasad	1KS18CS008	6th	C. S.	Good	Good	Excellent	Excellent	Excellent	Excellent
VYJAYANTHI K S	1KS18CS120	6	B	Good	Good	Excellent	Good	Good	Good
PUJARI VISHNUPRIYA	1KS18CS073	6	B	Good	Good	Good	Good	Good	Good
Arvind Pathak	1KS18CS127	VI	B	Good	Good	Good	Good	Excellent	Excellent
Narasimha Maiya G	1KS18CS057	6	A	Good	Good	Good	Good	Good	Good
SHUBHASHINI R	1KS18CS095	6	B	Good	Satisfactor	Good	Good	Good	Good
Vijetha	1KS18CS117	6th	B	Good	Good	Good	Good	Good	Good
Nitish Kumar	1KS18CS063	6	B	Good	Excellent	Good	Good	Good	Good
Poojashree. K	1KS18CS067	6	B	Excellent	Excellent	Excellent	Excellent	Good	Good
R Pratiksha	1KS18CS076	6	B	Good	Good	Excellent	Good	Excellent	Excellent
Thirumalai Shaktivel	1KS18CS109	6th	B sec	Good	Good	Good	Good	Good	Good
NANDINI JK	1KS18CS056	6	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

Chandan Kumar	1KS18CS016	6th	A	Good	Good	Good	Good	Satisfactor	Satisfactor
SHIVAPRAKASH T	1KS18CS094	6th	B	Good	Good	Good	Good	Excellent	Excellent
Venkatesh M.N	1KS18CS114	6	B	Good	Good	Good	Good	Good	Good
Srividya H.R.	1KS18CS099	VI	B	Good;Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
SUNAINA NAYAK	1KS18CS104	6	B	Excellent	Excellent	Excellent	Good	Excellent	Good
Goutham M	1KS18CS024	6	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
Shreyaa Raipalle	1KS18CS079	6th	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Sourabh Santosh Kar	1KS18CS097	VI	B	Satisfactory	Satisfactor	Good	Satisfacto	Good	Satisfactor
Latha V	1KS18CS037	6	A	Good	Excellent	Excellent	Good	Excellent	Excellent
Kruthika S Vasisht	1KS18CS035	6	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Vijayashree.N.R	1KS18CS116	6th	B sec	Excellent	Excellent	Excellent	Excellent	Good	Good
Swetha bijanapalli	1KS18CS107	6th	CSE-I	Excellent	Good	Excellent	Excellent	Excellent	Excellent
NIKIL B S	1KS18CS061	6	A	Good	Good	Excellent	Good	Good	Good
Varidhi Madhuranat	1KS18CS111	VI	B	Good	Excellent	Excellent	Good	Good	Good
DANDU NIHARIKA	1KS18CS017	6	A	Good	Good	Good	Good;Ex	Good	Good
KRITHIKA KN	1KS18CS034	6th	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Golla yaswanth	1ks19cs407	6	B	Good	Good	Good	Good	Good	Good
Zaina khan	1KS18CS123	5	B	Satisfactory	Satisfactor	Satisfactor	Satisfacto	Good	Good
Sandeep Kumar	1ks18cs087	6th	B	Excellent	Good	Good	Excellent	Excellent	Excellent
Vishnupriya D	1KS18CS119	6	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Shewani Chib	1KS18CS124	6	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Praveen Kumar K	1KS18CS071	6	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
Y Mrudula Jain	1KS19CS414	6th	B	Excellent	Good	Good	Good	Good	Good
R Soumya	1KS18CS125	6	B	Good	Good	Excellent	Good	Good	Good
Sahana. V	1KS19CS413	6	B	Good	Good	Good	Good	Good	Good
Vaishak	1KS18CS110	6	B	Good	Good	Good	Good	Good	Good
Rithana N Raj	1KS18CS083	6th	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
BHAGYASHREE V	1KS18CS128	6	B	Good	Good	Good	Good	Good	Good
Dhananjaya S	1KS18CS018	6	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
PAVAN P	1KS18CS066	6	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
rayyaan mohiaddin	1KS18CS126	6	B	Good	Good	Excellent	Excellent	Excellent	Excellent
n sai jahanavi	1ks18cs054	6	a	Excellent	Excellent	Excellent	Good	Good	Good
Monika kc	1KS18CS052	6	A	Good	Good	Excellent	Excellent	Excellent	Good
Dhruv shukla	1ks18cs019	6	a	Good	Good	Good	Good	Good	Good
Noor sumaiya	1KS18CS064	6	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Maharaj.S	1KS18CS043	6th	A	Good	Good	Good	Excellent	Good	Good
Nagarjun N	1KS18CS055	6	A	Good	Good	Good	Good	Good	Good
Bhuvana chandrika.g	1ks18cs013	6th	A	Good	Good	Good	Good	Good	Good
Anushruti Singh	1KS18CS005	6	A	Good	Good	Excellent	Good	Good	Good
KILARI ASHWIK	1KS18CS031	6	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Kavita Chaudhary	1KS18CS029	6th	A	Good	Good	Excellent	Good	Good	Good
Saurav Suman	1KS17CS073	VI	A	Satisfactory	Good	Excellent	Good	Good	Good
Akshay B R	1KS19CS400	6th	A	Good	Good	Good	Good	Good	Excellent
R. Dekshitha	1KS18CS075	6	B	Excellent	Good	Excellent	Good	Good	Good
Ashwini J	1KS18CS007	6th	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Monica S	1ks18cs051	6	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

K KRISHNA PAVITHR/	1KS18CS027	6	A	Good	Good	Good	Good	Good	Good
Mahesh B V	1ks18cs044	6	A	Satisfactory	Good	Good	Satisfact(	Satisfactor	Good
Shalini.S	1KS18CS090	6 tl	B sec	Good	Good	Good	Good	Good	Good
Shalini KP	1KS18CS131	6th	B	Excellent	Excellent	Good	Good	Good	Good
Chaithra.R	1KS18CS015	6th	A	Good	Good	Good	Good	Good	Good
B.K.Susmita	1KS19CS402	6th	A	Good	Good	Excellent	Good	Good	Excellent
Prerana D S	1KS16CS068	VI	A	Good	Good	Good	Good	Excellent	Good
Manvith P	1KS18CS046	6	A	Good	Good	Satisfactor	Good	Good	Satisfactor
MADHUSUDHAN.G	1ks17cs039	6	A	Good	Satisfactor	Satisfactor	Satisfact(	Good	Satisfactor
Likhitha N	1KS18CS039	6	A	Good	Good	Good	Excellent	Good	Good
Bi Bi Ayesha	1KS18CS129	6	B	Good	Good	Good	Good	Good	Good
Prateek Havale	1KS18CS070	6th	B	Good	Satisfactor	Good	Good	Satisfactor	Good
Rushi	1ks19cs412	6	B	Good	Good	Good	Good	Good	Good
RUBA ABDUL RAHM/	1KS18CS084	6	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Sri Chandana P	1KS18CS098	6	B	Good	Good	Good	Good	Good	Good
Megha Shree A	1KS18CS049	6	A	Good	Good	Good	Excellent	Good	Good
Ramya.R	1KS19CS410	6th	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
Sujay GS	1KS18CS103	6	B	Excellent	Excellent	Good	Excellent	Excellent	Excellent
Md Sujan	1KS18CS047	6	A	Good	Good	Excellent	Good	Satisfactor	Good
Chaitra k	1ks19cs405	6	A	Good	Good	Excellent	Good;Ex(	Satisfactor	Good
B DEVA Deekshit	1KS18CS009	6th	A	Good	Excellent	Good	Good	Excellent	Good
BHAVYASHREE.R	1KS19CS404	6th	A	Satisfactory;Excellent	Satisfactor	Good;Exce	Excellent	Excellent	Excellent
Nikhil Vasan	1KS18CS060	6	A	Satisfactory	Satisfactor	Satisfactor	Satisfact(	Good	Excellent
THAMMINENI HEMA	1KS18CS108	6th	B	Good	Good	Good	Good	Good	Excellent
LAVANYA CR	1KS18CS038	6	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
GAGAN SURI.MS	1KS18CS022	6	A	Good	Good	Good	Good	Good	Good
Preethi K	1KS18CS072	VI s	B sec	Good	Good	Excellent	Good	Good	Good
Arpitha.G	1KS19CS401	6th	A	Good	Good	Good	Good	Good	Good
VEERA SREENIDHI R	1KS18CS113	6	B	Satisfactory	Good	Good	Good	Good	Good
Yashwanth K	1ks18cs121	6	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Aniketh H	1KS18CS003	6th	A	Good	Good	Good	Good	Good	Good
Kiran Dambal	1KS18CS033	6	A	Satisfactory	Satisfactor	Satisfactor	Satisfact(	Satisfactor	Satisfactor
Anuhya Kulkarni	1KS17CS009	6	A	Good	Good	Good	Good	Excellent	Good
MIKKIN KM	1KS18CS050	6	A	Good	Good	Good	Excellent	Good	Good
Subramanya N	1KS18CS100	6	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
Srihari B Sondur	1KS15CS105	6	A	Good	Excellent	Excellent	Excellent	Excellent	Excellent
Sudhanshu Joshi	1ks18cs102	6th	B	Satisfactory	Good	Satisfactor	Satisfact(	Satisfactor	Satisfactor
Pranav M S	1KS18CS069	6	B	Good	Good	Good	Excellent	Excellent	Good

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Tel: 080-28435732 Email: principal@ksit.edu.in Web: www.ksit.edu.in

Department of Computer Science and Engineering

organizes a webinar on

Design Innovation for Successful Career in the field of aviation

in association with

Speaker:

Mr.DHANISH ABDUL KHADER

Space system engineer
SS TECHNOLOGIES
Bangalore,India

DATE: 7TH JULY 2021
TIMINGS: 12.15-1.15PM

BONUS FOR STUDENTS

1. SPACE AND DEFENCE SOFTWARE TRAIINING WITH INTERNSHIP LETTER.
2. MATERIALS OF MODELLING, ANANLYSIS AND PROGRAMMING SOFTWARES IN A 64 GB PENDRIVE TO EACH STUDENT.
3. A FREE CHANCE TO FLY A REAL TWO SEATER AIRCRAFT FOR EACH STUDENT.

Dr. REKHA B VENKATAPUR
PROFESSOR AND HEAD
CSE
KSIT

Dr. DILIP KUMAR K
PRINCIPAL
KSIT

K S INSTITUTE OF TECHNOLOGY

#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-560109

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

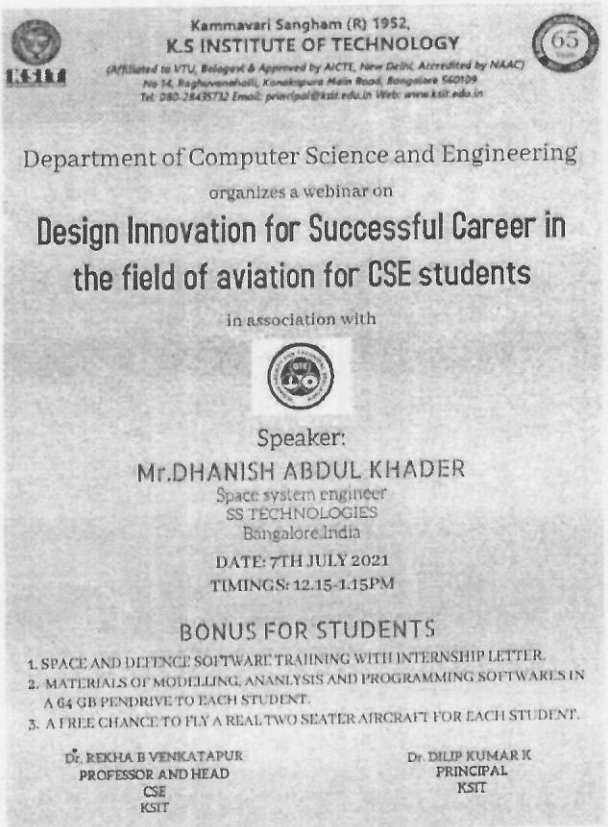
REPORT ON WEBINAR

The Department of Computer Science and Engineering organized a webinar on "Design Innovation for Successful Career in the field of Aviation for CSE Students" on 17th July, 2021 in association with ISTE. The students of 4th and 6th semester were the targeted participants. 97 students and faculties participated in the webinar.

Resource Persons:

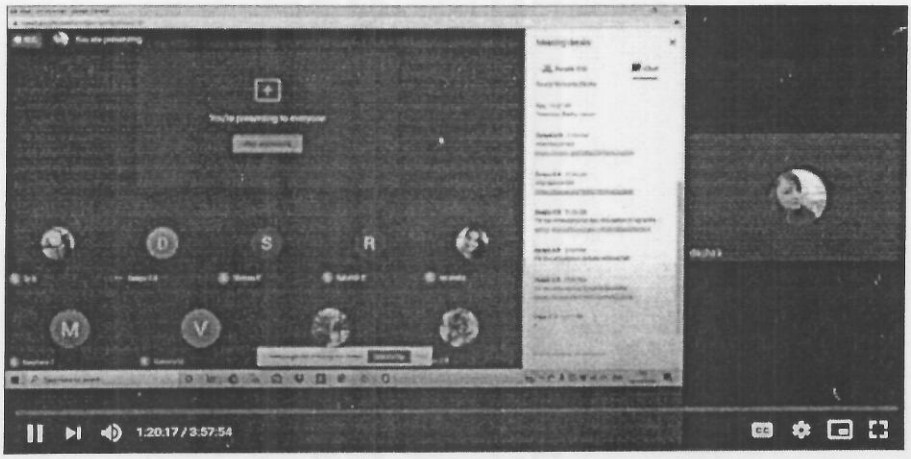
Mr. Dhanish Abdul Khader
Space Systems Engineer,
SS Technologies
Bangalore.

Webinar started by welcoming the speaker, HOD, all faculty members and students. The purpose of this technical talk was to make the students of to gain knowledge and skills about the tools in web application development.



The speaker emphasised on use of Computers in every area in the aviation industry from training to flight design to communication. Computer science skills are a prerequisite for practically every position. Before flight, computer software is utilized in order for aircraft to be designed and for training pilots.

The speaker highlighted on some of the job positions such as Airline and Commercial Pilot, Air Traffic Controller, Aircraft Maintenance Engineer, Flight Attendant, Aviation Medicine, Aerospace Engineer, Aviation Management, Quality Control Officer.



The speaker showed the usage of Systems Tool Kit(STK) required for designing and programming in aviation. Systems Tool Kit (STK) is a platform for analyzing and visualizing complex systems in the context of your mission. Interact with data from platforms across the aerospace, defense, telecommunications, and other industries. Simulate your intended missions and communicate the results with reports, graphs, and stunning 3D animations.

The Synthesis ToolKit in C++ (STK) is a set of open source audio signal processing and algorithmic synthesis classes written in the C++ programming language.

Program Outcomes:

The webinar gave insights into working environment of Aviation using STK for students in which Student can choose their career path and opportunities.

The Students of KSIT thoroughly enjoyed the program and learnt a lot about STK Application Development, tools used, Job Opportunities, etc.

ISTE Coordinator

Vaneeta M

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109.

HOD 7/9/21

Head of the Department
Dept. of Computer Science & Engg.
K.S. Institute of Technology
Bengaluru -560 109

K S INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IV & VI SEM
ATTENDANCE AND FEEDBACK
"WEBINAR ON DESIGN INNOVATION FOR SUCCESSFUL CAREER IN THE FIELD OF AVIATION FOR CSE STUDENTS"
DATE: 17/07/2021

Q1) The webinar is well organized(online mode)
Q2) The facilitator used the allotted time effectively.
Q3) The facilitator seemed knowledgeable about the topic.
Q4) The facilitator's presentation style was effective in helping me learn.
Q5) I understood the concepts as presented in the Webinar.
Q6) The Webinar improved my understanding about Internship Oppurtunities

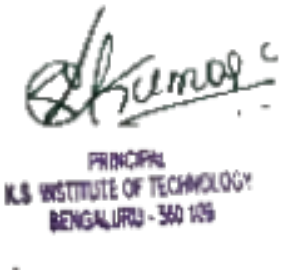
SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
1	1KS19CS001	AAKRITI	IV	A	Excellent	Excellent	Excellent	Good	Excellent	Good
2	1KS19CS002	ABHISHEK B	IV	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
3	1KS19CS003	ABHISHEK YADAV	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
4	1KS19CS004	ADITH KARTHIK RAJU	IV	A	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
5	1KS19CS005	AJAY S KALBURGI	IV	A	Good	Excellent	Excellent	Good	Excellent	Excellent
6	1KS19CS006	AKASH A S	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
7	1KS19CS007	AMAN KUSHWAHA	IV	A	Excellent	Excellent	Excellent	Excellent	Good	Good
8	1KS19CS009	AMIT K B	IV	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
9	1KS19CS010	AMOGHA H S	IV	A	Good	Good	Excellent	Good	Good	Good
10	1KS19CS011	AMRUTHA K H	IV	A	Good	Excellent	Excellent	Good	Good	Good
11	1KS19CS012	ANAGHA A HEBBAR	IV	A	Good	Good	Good	Good	Good	Good
12	1KS19CS014	ANUSHA B	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
13	1KS19CS015	AQSA AQEEL	IV	A	Good	Good	Good	Good	Good	Good
14	1KS19CS016	ASHIKA H N	IV	A	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
15	1KS19CS017	BHOOMIKA A M	IV	A	Excellent	Good	Good	Excellent	Excellent	Excellent
16	1KS19CS018	BHOOMIKA K	IV	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
17	1KS19CS059	NAVEEN K M	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
18	1KS19CS060	NEELAMMA SALI	IV	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
19	1KS19CS061	NETHRA R	IV	B	Excellent	Good	Good	Good	Good	Good
20	1KS19CS062	NIKHIL CHOWDARY V R	IV	B	Good	Good	Excellent	Good	Good	Good
21	1KS19CS063	NITHYA S N	IV	B	Good	Good	Good	Good	Good	Good
22	1KS19CS064	PAVAN B INDRESH	IV	B	Good	Good	Good	Good	Good	Good
23	1KS19CS065	PAVAN L	IV	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
24	1KS19CS066	PAVITHRA S P	IV	B	Good	Good	Good	Good	Good	Good
25	1KS19CS067	POOJA J	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
26	1KS19CS068	POTHURU SAI PRIYANKA	IV	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
27	1KS19CS069	PRAJWAL G	IV	B	Good	Good	Excellent	Excellent	Excellent	Excellent
28	1KS19CS070	PRAJWAL KULKARNI	IV	B	Excellent	Excellent	Excellent	Good	Good	Good
29	1KS19CS071	PREETHI K P	IV	B	Good	Good	Excellent	Excellent	Excellent	Good
30	1KS19CS072	PRIYA E	IV	B	Good	Good	Good	Good	Good	Good
31	1KS19CS073	PRIYANKA R	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
32	1KS19CS074	PUVAN KUMAR V	IV	B	Good	Good	Good	Excellent	Good	Good
33	1KS19CS075	R V YASHVANTH	IV	B	Good	Good	Good	Good	Good	Good
34	1KS19CS076	RAJ KUMAR	IV	B	Good	Good	Good	Good	Good	Good
35	1KS19CS077	RAKESH M J	IV	B	Good	Good	Excellent	Good	Good	Good
36	1KS19CS078	RAKSHA T M	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
37	1KS19CS079	RANJITHA D V	IV	B	Good	Good	Excellent	Good	Good	Good
38	1KS19CS080	SAHANA S	IV	B	Satisfactory	Good	Excellent	Good	Good	Good
39	1KS19CS081	SAI SHIRISHA S B	IV	B	Good	Good	Good	Good	Good	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
40	1KS19CS082	SANGHARSH KUMAR RAI	IV	B	Excellent	Good	Excellent	Good	Good	Good
41	1KS19CS083	SANJEEV MYSORE	IV	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
42	1KS18CS096	SINDU A S	VI	B	Good	Good	Good	Good	Good	Good
43	1KS19CS411	RANJITHA HD	VI	B	Good	Good	Good	Good	Good	Good
44	1KS18CS088	SAURAV KUMAR	VI	B	Good	Good	Good	Good	Good	Good
45	1KS18CS020	FARIYA N	VI	A	Good	Excellent	Excellent	Excellent	Good	Good
46	1KS18CS080	RAKSHA S	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
47	1KS18CS092	SHASHANK MISHRA	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
48	1KS18CS062	NIKITHA M	VI	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
49	1KS18CS101	SUDHAKAR YASWANTH	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
50	1KS18CS006	ARUNA P	VI	A	Good	Good	Satisfactory	Good	Good	Good
51	1KS18CS028	KARTHIK K	VI	A	Excellent	Excellent	Excellent	Excellent	Good	Excellent
52	1KS18CS112	VEDAVEDYA B H	VI	B	Good	Good	Good	Good	Good	Good
53	1KS18CS130	LIKITHA S	VI	B	Good	Good	Good	Good	Good	Good
54	1KS18CS086	SAMHITHA	VI	B	Good	Good	Good	Good	Good	Good
55	1KS18CS065	P SAIRAM	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
56	1KS18CS105	SURAJ C JAWOOR	VI	B	Good	Good	Good	Good	Good	Good
57	1KS18CS040	LOKESH R	VI	A	Good	Good	Good	Good	Good	Good
58	1KS18CS106	SUSHMITHA S	VI	B	Good	Good	Good	Good	Good	Good
59	1KS18CS081	RAKSHITH KUMAR N	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
60	1KS18CS082	REKHA N.C	VI	B	Good	Good	Good	Good	Good	Good
61	1KS18CS008	AVINASH PRASAD	VI	A	Good	Good	Excellent	Excellent	Excellent	Excellent
62	1KS18CS120	VYJAYANTHI K S	VI	B	Good	Good	Excellent	Good	Good	Good
63	1KS18CS073	PUJARI VISHNUPRIYA	VI	B	Good	Good	Good	Good	Good	Good
64	1KS18CS127	ARVIND PATHAK	VI	B	Good	Good	Good	Good	Excellent	Excellent

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
65	1KS18CS057	NARASIMHA MAIYA G S	VI	A	Good	Good	Good	Good	Good	Good
66	1KS18CS095	SHUBHASHINI R	VI	B	Good	Satisfactory	Good	Good	Good	Good
67	1KS18CS117	VIJETHA	VI	B	Good	Good	Good	Good	Good	Good
68	1KS18CS063	NITISH KUMAR	VI	B	Good	Excellent	Good	Good	Good	Good
69	1KS18CS067	POOJASHREE. K	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Good
70	1KS18CS076	R PRATIKSHA	VI	B	Good	Good	Excellent	Good	Excellent	Excellent
71	1KS18CS109	THIRUMALAI SHAKTIVEL	VI	B	Good	Good	Good	Good	Good	Good
72	1KS18CS056	NANDINI JK	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
73	1KS18CS016	CHANDAN KUMAR	VI	A	Good	Good	Good	Good	Satisfactory	Satisfactory
74	1KS18CS094	SHIVAPRAKASH T	VI	B	Good	Good	Good	Good	Excellent	Excellent
75	1KS18CS114	VENKATESH M.N	VI	B	Good	Good	Good	Good	Good	Good
76	1KS18CS099	SRIVIDYA H.R.	VI	B	Good	Excellent	Excellent	Excellent	Excellent	Excellent
77	1KS18CS104	SUNAINA NAYAK	VI	B	Excellent	Excellent	Excellent	Good	Excellent	Good
78	1KS18CS024	GOUTHAM M	VI	A	Excellent	Good	Excellent	Excellent	Excellent	Excellent
79	1KS18CS079	SHREYAA RAIPALLE	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
80	1KS18CS097	SOURABH SANTOSH KAMBLE	VI	B	Satisfactory	Satisfactory	Good	Satisfactory	Good	Satisfactory
81	1KS18CS037	LATHA V	VI	A	Good	Excellent	Excellent	Good	Excellent	Excellent
82	1KS18CS035	KRUTHIKA S VASISHT	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
83	1KS18CS116	VIJAYASHREE.N.R	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Good
84	1KS18CS107	SWETHA BIJANAPALLI	VI	B	Excellent	Good	Excellent	Excellent	Excellent	Excellent
85	1KS18CS061	NIKIL B S	VI	A	Good	Good	Excellent	Good	Good	Good
86	1KS18CS111	VARIDHI MADHURANATH	VI	B	Good	Excellent	Excellent	Good	Good	Good
87	1KS18CS017	DANDU NIHARIKA	VI	A	Good	Good	Good	Good	Good	Good
88	1KS18CS034	KRITHIKA KN	VI	A	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
89	1KS19CS407	GOLLA YASWANTH	VI	B	Good	Good	Good	Good	Good	Good

SL No.	USN	NAME OF THE STUDENT	SEM	SEC	Q1	Q2	Q3	Q4	Q5	Q6
90	1KS18CS123	ZAINA KHAN	VI	B	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Good	Good
91	1KS18CS087	SANDEEP KUMAR	VI	B	Excellent	Good	Good	Excellent	Excellent	Excellent
92	1KS18CS119	VISHNUPRIYA D	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
93	1KS18CS124	SHEWANI CHIB	VI	B	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
94	1KS18CS071	PRAVEEN KUMAR K	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
95	1KS19CS414	Y MRUDULA JAIN	VI	B	Excellent	Good	Good	Good	Good	Good
96	1KS18CS125	R SOUMYA	VI	B	Good	Good	Excellent	Good	Good	Good
97	1KS19CS413	SAHANA. V	VI	B	Good	Good	Good	Good	Good	Good
98	1KS18CS110	VAISHAK	VI	B	Good	Good	Good	Good	Good	Good
99	1KS18CS083	RITHANA N RAJ	VI	B	Excellent	Excellent	Excellent	Excellent	Good	Excellent
100	1KS18CS128	BHAGYASHREE V	VI	B	Good	Good	Good	Good	Good	Good



K. S. INSTITUTE OF TECHNOLOGY

Kanakapura Road, NH-209, Bangalore-560109

Web:www.ksit.ac.in

6 Days AICTE-ISTE INDUCTION / REFESHER PROGRAM

On

NEXT GENERATION WIRELESS COMMUNICATION: 5G & ITS IMPLEMENTATION

Organized by

Department of Electronics & Communication Engineering

21st-26th December 2020

Sponsored by

A 6 Days AICTE-ISTE Induction / Refresher Program on **Next Generation Wireless Communication: 5G and its Implementation** was held on **21st** December 2020 in Mechanical seminar hall, KSIT, Bangalore.

The Induction program was inaugurated by Chief Guest Dr. Pratapsinh Kakasaheb Desai, President, ISTE New Delhi, graced by **Sri. Y. Ramachandra Naidu**, Hon. President- Kammavari Sangham, **Sri. K. Venkatesh Naidu**, Hon. secretary- Kammavari Sangham, and **Sri. D. Rukmangada** Hon. Treasurer- Kammavari Sangham. The function was presided by **Dr. KVA Balaji Principal** /CEO- KSIT, **Dr .Sangappa S. B.** Prof & Dean, KSIT, National Executive Council Member, ISTE, Chief coordinator of induction program, Dr. P. N. Sudha, Prof & HOD-ECE, Program chair. The function was coordinated by Prof. Santhosh Kumar B R, Prof. Jayasudha S. B. and Prof. Sangeetha V. The Inaugural event was conducted offline where as participants joined through both offline and online mode.

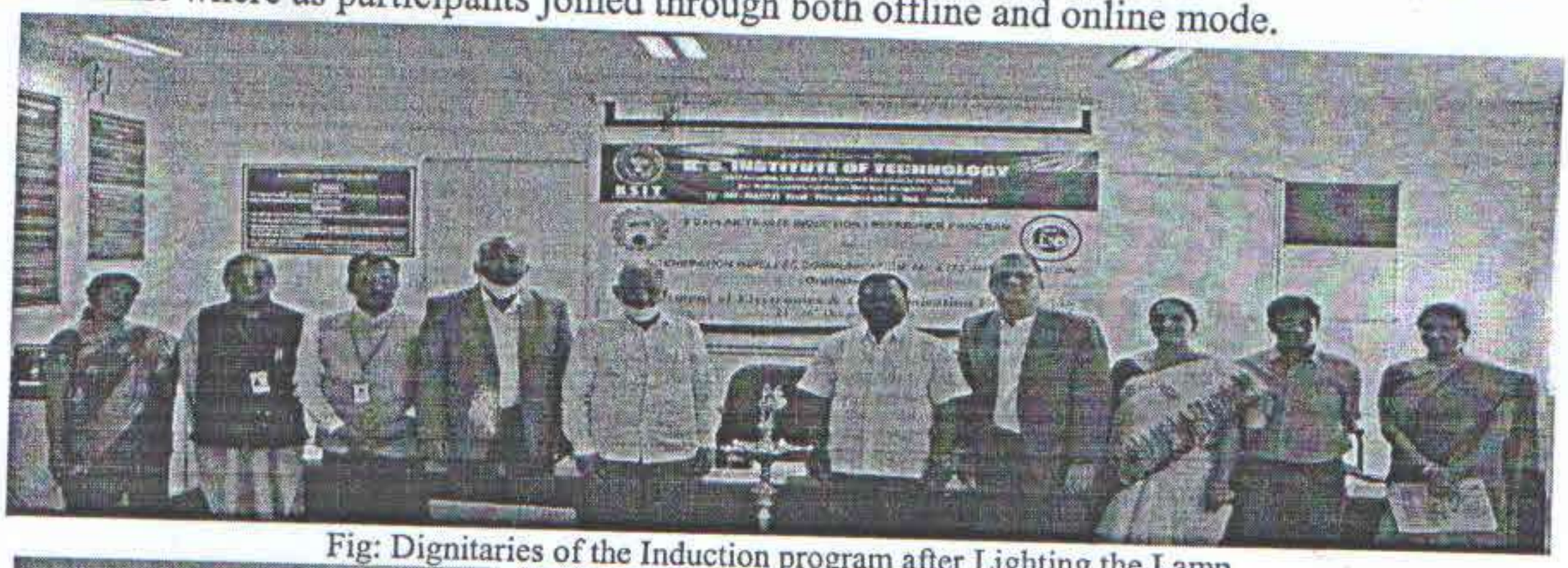


Fig: Dignitaries of the Induction program after Lighting the Lamp

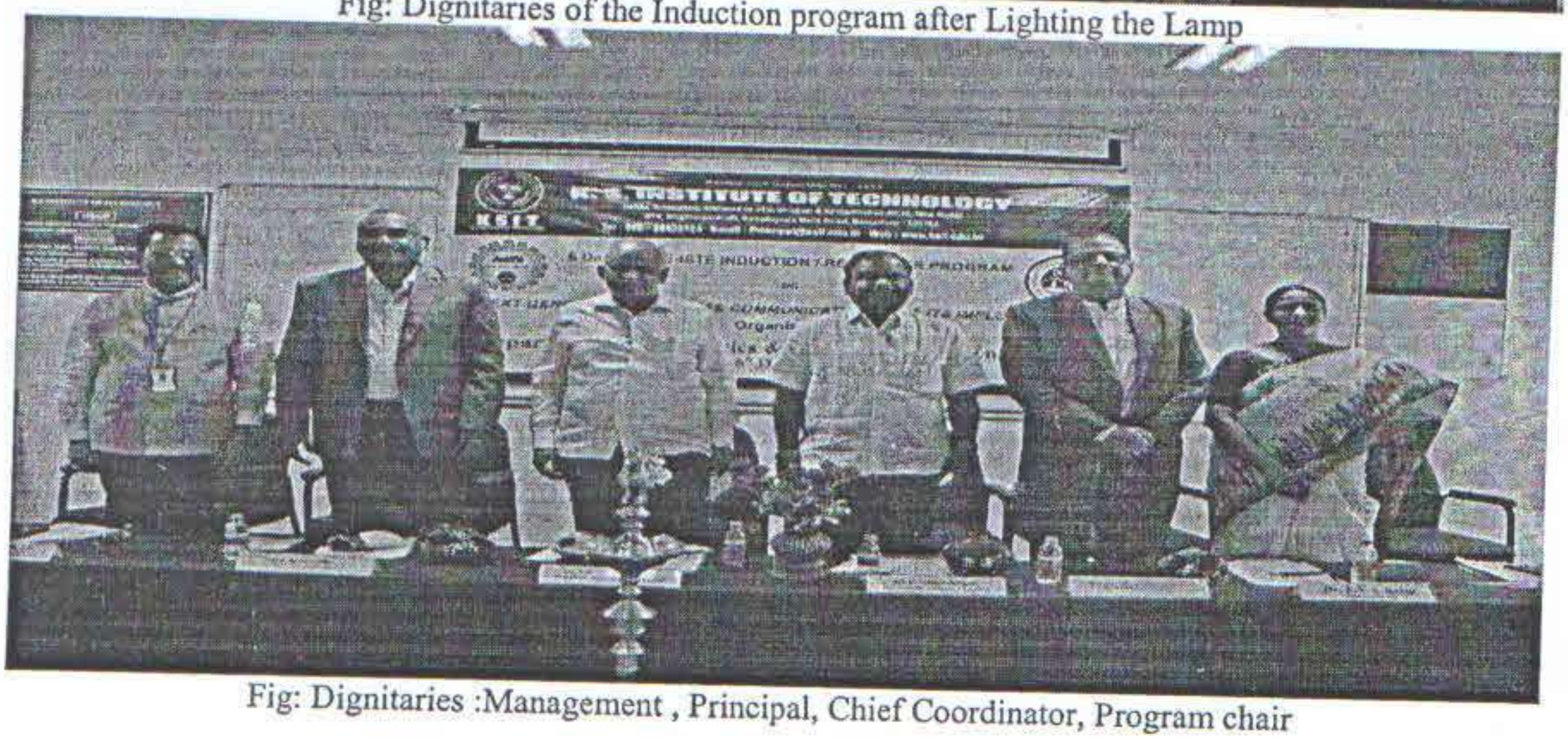


Fig: Dignitaries :Management , Principal, Chief Coordinator, Program chair

The welcome speech was given by **Dr .Sangappa S. B.** Prof & Dean, KSIT; invocation song was rendered by Prof. Vishalini Divakar, then lighting the lamp by the dignitaries followed by the introduction of chief guest by prof. Saleem S. Tevarmani.



Fig: Invocation Song



Fig: Welcome Speech by Dr.Sangappa S.B

The Chief Guest Dr. Pratapsinh Kakasaheb Desai, spoke about the challenges faced by Technical Institutes. He gave inputs to upcoming engineers about the advantages of being inter-disciplinary. Mere knowledge of a particular discipline is not sufficient in today's competitive world, one should develop attitude of being inter-disciplinary to succeed in his career.


Fig: Chief Guest Speech

Sri. K. Venkatesh Naidu, Hon. secretary- Kammavari Sangham spoke about the endeavors will be successful only when all the stake holders: students, parents, faculty and Institution are aligned and moving in the same direction. **Sri. D. Rukmangada** Hon. Treasurer- Kammavari Sangham spoke about how technology has progressed and how it has impacted all of us in our daily lives.



Fig: Secretary Speech



Fig: Treasurer Speech

Dr. KVA Balaji Principal /CEO- KSIT addressed the gathering and wished all the participants happy learning for all the six days. Dr. P. N. Sudha, Prof & HOD-ECE, Program chair briefed about schedule of the Induction/ Refresher program of six days.The program was concluded by expressing gratitude to all those people who were part of this inaugural function of AICTE-ISTE sponsored program by Prof. Sunil Kumar G R.



Fig: Inaugural Function Coordinators and all the staff of ECE department

7/1/21

K.S.INSTITUTE OF TECHNOLOGY

Department of Electonics & Communication Engineering

6 Days AICTE-ISTE Induction/Refresher Program "Next Generation Wireless Communication : 5G and it's implementation" 21-26 December 2020

Certificate Issued Phase-I

sl.no	Name	Organization	Email id	Mobile no.	Designation & department	Affiliation	Are you an ISTE member? If Yes, enter the Life membership no. (LM)	No of sessions attended	% of attendance	Quiz Marks	% of Quiz Marks
1	Dr. P N Sudha	KSIT,Bangalore	pnsudha@ksit.edu.in	09880266432	Prof.	KS	yes	15	83	8 / 10	80
2	Ms.Jayasudha B S K	KSIT,Bangalore	jayasudhavijay@gmail.com	+919845896388	Assistant Professor, Electronics & communication	KSIT	yes	15	83	8 / 10	80
3	Dr. Chanda V Reddy	KSIT,Bangalore	Chandavreddy@ksit.edu.in	+919880036452	Professor	KSIT, #14, Raghuvan	yes	15	83	8 / 10	80
4	Ms.Yeshwini.V	KSIT,Bangalore	yeshwini@ksit.edu.in	9481486746	Assistant professor and ECE	KSIT , Kanakapura m	Yes	16	89	8 / 10	80
5	Ms.Smitha Mallya	KSIT,Bangalore	smithamallya27@gmail.c	9892297151	Assistant Professor	KSIT Raghuvanahalli Bengaluru Karnataka	No	16	89	8 / 10	80
6	Dr M.Rajeswari	Bangalore Institute of Technology,Bangalore	rajeshwarim@bit-bangalo	9844302810	Associate Professor	Bangalore Institute of	Yes	16	89	8 / 10	80
7	Ms.Usha.H.N	APS College of Engineering, Bangalore	usha.hn@gmail	9845169926	Assistant Professor, ECE	APS College of Engineering, Somanahalli, Bangalore	Yes	16	89	9 / 10	90
8	Mr.Saleem S Tevaramani	KSIT,Bangalore	saleemstevaramani@ksit.	9844022686	Assistant Professor,ECE	#14,Raghuvanahalli K	Yes	15	83	8 / 10	80
9	Dr Nandini K S	RNSIT, Bangalore	Nandinispatel@gmail.com	09538365959	Asst Prof, ECE	RNSIT, Dr Vishnuvarc	No	15	83	8 / 10	80
10	Dr. Manju Devi	The Oxford College of Engineering. Bangalore	manju3devi@gmail.com	+919448761979	Professor and Head ECE	The Oxford College o	Yes	15	83	8 / 10	80
11	Mr.Naveen.B.M	Moodlakate Institute of Technology , Kundapura	naveenbm@mitkundapura	7892022247	Asst professor ECE	Moodlakate institute c	No	15	83	7 / 10	70
12	Dr. Rekha.P	BNM Institute of Technology Bangalore	rekhaprasad96@gmail.co	9986266795	Associate professor and ECE	BNM Institute of Tech	Yes	15	83	8 / 10	80
13	Mr.Varuna Kumara	Moodlakate Institute of Technology , Kundapura	vkumarg.24@gmail.com	9839597494	AssistantProfessor/Electronics a	Moodlakatte Institute	No	15	83	6 / 10	60
14	Ms.Sumathi.A	BNM Institute of Technology Bangalore	sumathia@bnmit.in	9901995455	Associate Professor, Departmen	BNM Institute of Tech 27th Main, 12th Cross Bengaluru 560071	Yes	15	83	8 / 10	80

15	Ms.Priyadarshini.K. Desai	BNM Institute of Technology Bangalore	priyadarshini.p.r@gmail.c	9742221771	Asst Professor, ECE	BNMIT, Bangalore	Yes	15	83	8 / 10	80
16	Mr.Santhosh Kumar.B	K.S.Institute of Technology	santhoshkumarbr@ksit.ec	9845532660	Assoc.Professor	VTU	Yes	16	89	8 / 10	80
17	Ms.Priyanka.K	Vemana Institute of Technology,Bangalore	Priyanka.k@vemanait.edu	8095029066	Assistant professor, Electronics	Mahayogi vemana roa	Yes	15	83	8 / 10	80
18	Dr.V.Praveena	Dr.N.G.P Institute of Technology, Coimbatore	drvpraveena@gmail.com	9894512112	AP(SG), CSE	Dr.N.G.P Institute of T	Yes	5	28	8 / 10	80
19	Ms.Kusuma.G.S	Vemana Institute of Technology,Bangalore	kusuma.gs34@gmail.com	8105142062	Assistant Professor, Electronics	Vemana Institute of Te	Yes	15	83	8 / 10	80
20	Ms.Shruthi.M	Vemana Institute of Technology,Bangalore	Shruthi.m@vemanait.edu	9845020844	Assistant professor and ECE	Vemana Institute of Te	Yes	15	83	8 / 10	80
21	Dr.Srividya P	R.V. College of Engineering, Bangalore	srividyap@rvce.edu.in	9886293336	Associate professor, ECE	RV COLLEGE OF EN	Yes	16	89	8 / 10	80
22	Mr.Kiran.S.M	BNM Institute of Technology Bangalore	sm.kirana@gmail.com	8892775263	Assistant Professor, Dept of ECI	BNM Institute of Techi	No	15	83	8 / 10	80
23	Mr.Chandrashekar.C	BNM Institute of Technology Bangalore	chandrubnm@gmail.com	9916878656	Assistant Professor ECE	BNM Institute of Techi	No	15	83	8 / 10	80
24	Ms.Vishalinidivakar	KSIT,Bangalore	vishalinidivakar@gmail.co	9972628755	Ap	Ksit	Yes	15	83	8 / 10	80
25	Mrs.Hemalatha.B.K	S.J.B.Institute of Technology,Bangalore	hemalatha.b.k@gmail.cor	9620195569	Electrical and Electronics Engine	SJB INSTITUTE OF T	No	15	83	8 / 10	80
26	Mr.Theodore Jesudas	APS College of Engineering, Bangalore	tj.dandin1@gmail.com	7019266844	Assistant Professor, ECE	APS College of Engin	Yes	15	83	8 / 10	80
27	Dr.Veeresh Patil	Amruta Institute of Engineering and Management, Bangalore	91.veeresh@gmail.com	9900214226	Professor and HOD, ECE	Amruta Institute of En	No	15	83	8 / 10	80
28	Dr N.V.Uma Reddy	A.M.C Engineering College, Bangalore	nvumareddy@gmail.com	+19972047259	Electronics and Communication	Amc Engineering Coll	Yes	15	83	8 / 10	80
29	Mr.Raja.G.V	Sri SaiRam College of Engineering , Bangalore	gvraja.ece@sairamce.edu	8056584810	Assistant professor ECE	Sri SAIRAM college Sai leo nagar Anekal 562106	Yes	15	83	8 / 10	80
30	Dr.M.S Divya Rani	Presidency University, Bangalore	divyarani@presidencyuni	9480313352	ECE	Presidency University	Yes	16	89	8 / 10	80
31	Mr.Madhukar.M	Jyothy Institute of Technology,Bangalore	madhukar.m@jyothyit.ac.	09739930145	Assistant Professor ECE	Jyothy Institute of Tec	Yes	15	83	8 / 10	80
32	Ms.Niranjana Vishal	M. L. Bharatesh Polytechnic Belgaum	niranjana1525@gmail.cor	7746079514	Electrical and Electronics	M. L. BHARATESH P	No	15	83	8 / 10	80
33	Mr.Syed Abrar Ahmed	Presidency University, Bangalore	syedabrarahmed@presid	7760898474	Assistant Professor ECE	Presidency University Bangalore 64	Ni	15	83	8 / 10	80
34	Ms.Priyanka.K	Vemana Institute of Technology,Bangalore	Priyanka.k@vemanait.edu	8095029066	Assistant professor, Electronics	Mahayogi vemana roa	Yes	15	83	8 / 10	80
35	Mr.Shrenik Suresh Sa	Walchand College of Engineering,Sangli	shreniks2k7@rediffmail.c	9011464838	Research Scholar and ECE	Walchand College of I	LM-10703	15	83	8 / 10	80
36	Mr.V.Shobhan Reddy	KITSW,Warangal	vsr.ece@kitsw.ac.in	9618691897	Assistant Professor	KITSW,WARANGAL 5	No	15	83	6 / 10	60

37	Ms.Swetha Rani.L	A.M.C Engineering College, Bangalore	swethakalpak@gmail.com	8296886675	Assistant Professor ECE	AMCEC	Yes	15	83	8 / 10	80
38	Ms.Asha.G.Hagargur	B.M.S. Institute of Technology and Management, Bangalore	asha.hagargund@gmail.c	9731770770	Assistant professor	B.M.S. Institute of Tec	No	15	83	9 / 10	90
39	Dr.Devaki B.S	SIET,Shiragate	devakis88@gmail.com	6361301689	Professor and HOD	SIET SHIRAGATE TUMKUR U	No	15	83	8 / 10	80
40	Ms.Priyanka.K	Vemana Institute of Technology,Bangalore	Priyanka.k@vemanait.edu	8095029066	Assistant professor, Electronics	Mahayogi vemana roa	Yes	15	83	8 / 10	80
41	Dr. V. Nandalal	Sri Krishna College of Engineering and Technology, Coimbatore	nandalal@skcet.ac.in	8807804392	ECE	Sri Krishna College of	No	15	83	8 / 10	80
42	Dr.Roopa Jayasingh.	Karunya Institute of Technology and Sciences	roopa@karunya.edu	9994302920	ECE	Karunya Institute of Te	No	15	83	8 / 10	80
43	Mr.D. Silambarasan	Sri Ranganathar Institute of Engineering and Technology	Simbu.chandran@gmail.c	9629851371	ECE	Sri Ranganathar Instit	No	15	83	8 / 10	80
44	Mr.Abdul Azeez	HKBK College of Engineering,Bangalore	abdulazeez.ec@hkbk.edu	9900443481	ECE	HKBK College of Eng	yes	15	83	8 / 10	80
45	Dr.K.Vidhya	SREC, Coimbatore	vidhya.k@srec.ac.in	9487783058	ECE	SREC, Coimbatore	LM32476	15	83	8 / 10	80
46	Dr.R.Venkateswari	PSGTECH, Coimbatore	rvi.ece@psgtech.ac.in	8220299909	Ece	Psgtech Coimbatore	LM	15	83	8 / 10	80
47	Dr.Dhanasekar.S	Sri Eshwar College of Engineering, Coimbatore	dhanasekar.sm@gail.com	8760464534	Associate Professor & ECE	Sri Eshwar College of	No	15	83	8 / 10	80
48	Ms.M.Kowsalya	Anna University, Chennai	kowsalya.m@sece.ac.in	9659265010	Assistant professor department	Anna university	No	15	83	8 / 10	80
49	Mr.Pradeep. R	Sri Eshwar College of Engineering, Coimbatore	pradeep.r@sece.ac.in	8940835696	Assistant professor & ECE	Anna University	No	15	83	8 / 10	80
50	Dr.Rajashekar M	VTU,Belagavi	dr.r.matpathi@gmail.com	9480719736	ASST.PROFESSOR, MECHANI	VTU,BELAGAVI	LM41564	15	83	8 / 10	80
51	Dr.C.N Prabhavathi	RNSIT,Bangalore	prabhacngowda@gmail.c	9739644937	Associate prof. ECE	RNSIT	Yes. Don't	15	83	7 / 10	70
52	Mr.Shanthamurthy	S.E.S Aided Polytechnic.Siruguppa	smurthy1123@gmail.com	9902092605	Mechanical	S.e.s aided polytechn	No	15	83	8 / 10	80
53	Ms.Apoorva hegde	RNSIT,Bangalore	apoorvanh.rnsit@gmail.co	9740732985	Asst professor	Vtu	Yes	15	83	8 / 10	80
54	Mathiazhagan	Sri Eshwar College of Engineering	mathiazhagan.v@sece.ac	8870565694	Assistant Professor	Sri Eshwar College of	No	15	83	8 / 10	80
55	Mr.Ramesh.A	Anna University, Chennai	ramesh.a@sece.ac.in	9944163613	AP & ECE	Anna University, Cher	No	15	83	9 / 10	90
56	Mr.Ranchith Kumar.P	University College of Engineering, Arani	pranchithkumar@gmail.co	9443963765	Electronics and communication	University college of e	No	15	83	8 / 10	80
57	Dr Hema Jagadish	VTU,Belagavi	hema.shravu@gmail.com	9880671918	Assistant Professor	VTU	LM 12872	15	83	7 / 10	70
58	Ms.Chethana.M	Bangalore Institute of Technology,Bangalore	chethanamallika@gmail.c	9844473613	Assistant professor	Bangalore Institute of	Yes	15	83	8 / 10	80
59	Ms.V.Sangeetha	VTU,Belagavi	sangeetha.v@ksit.edu.in	9980099247	Assistant Professor&ECE	VTU	LM 71379	15	83	8 / 10	80

60	Mr.D. Silambarasan	Sri Ranganathar Institute of Engineering and Technology	Simbu.chandran@gmail.c	9629851371	ECE	Sri Ranganathar Instit	No	15	83	8 / 10	80
61	Dr M B Meenavathi	Bangalore Institute of Technology,Bangalore	meenavathi@gmail.com	9945128466	Professor and HOD, EIE	BIT	Yes,5636	15	83	8 / 10	80
62	Mr.Sampath Kumar.S	KSIT,Bangalore	Sampathkumars@ksit.ed	9743307890	Assistant Professor	KSIT	No	15	83	8 / 10	80
63	Dr.S.R.Barkunan	K.Ramakrishnan College of Technology, Trichy	barkunan@gmail.com	9442080611	Professor/ECE	K.Ramakrishnan Colle	No	15	83	8 / 10	80
64	Ms.Prameela.R	VTU,Belagavi	rprameela05@gmail.com	9611641640	Assistent Professor, ISE Dept.	VTU	Yes	15	83	8 / 10	80
65	Ms.Bhavya.A.B		bhavya.ab21@gmail.com	08792852057	assistant professor	AICTE ,NAC,NBA	NO	15	83	8 / 10	80
66	Mr.Raghu.B.R	DSATM,Bangalore	raghubrgowda@gmail.cor	9964774538	Assistant Professor	DSATM	No	15	83	8 / 10	80
67	Dr.Siddalingappagou	DSATM,Bangalore	siddubiradarr@gmail.com	9880337267	Associate Professor	Dayananda Sagar Aca	LM-13078	15	83	8 / 10	80
68	Ms.Kavitha.B.C	B.G.S. Institute of Technology,Bangalore	kavitabelegere@gmail.co	9632422988	Assistant Professor	BGSIT	No	15	83	8 / 10	80
69	Dr. Naveen K B	B.G.S. Institute of Technology,Bangalore	naveenkb@bgsit.ac.in	9916444448	Associate Professor, Departmen	BGS Institute of Techr	No	3	17	4 / 10	40
70	Mr.Kiran.K N	VTU,Belagavi	knkiranbnm@gmail.com	9738669673	Asst. Professor, BNM Institute c	VTU	No	15	83	8 / 10	80
71	Dr.Vandana.B.Patil	DYPIEMR	patil.vandana40@gmail.c	9922916083	Assistant Professor	DYPIEMR	LM65322	15	83	8 / 10	80
72	Mr.Mohan Babu.G	VTU,Belagavi	mbabu270@gmail.com	9632964429	Assistant Professor, Information	VTU	128712	15	83	8 / 10	80
73	Mr.N.Saritakumar	PSG College of Technology, Coimbatore	nsk.ece@psgtech.ac.in	9445322041	Assistant Professor & ECE	PSG College of Techr	No	15	83	8 / 10	80
74	Mr.D.Manoj Sudeep	JNTUK	dmsudeep@gmail.com	9704051170	Assistant professor	Jntuk	No	15	83	8 / 10	80
75	Dr.N.Sathish Kumar	Sri Ramakrishna Engineering College	nsk20022002@gmail.com	9952207499	PROFESSOR, ELECTRONICS	Sri Ramakrishna Engi	LM 25914	14	78	8 / 10	80
76	Mr.Sunil Kumar.G.R	KSIT,Bangalore	sunilkumargr@ksit.edu.in	9844362235	Assistant Professor	K S Institute of Techn	No	15	83	8 / 10	80
77	Ms.Aruna Rao.B.P	KSIT,Bangalore	Arunaraobagre@gmail.co	9980712368	Asst prof ECE	KSIT	No	15	83	8 / 10	80
78	Dr.Shalini Shravan	VTU,Belagavi	shalini.shravan@kssem.e	8197346348	Assistant professor,ECE	VTU	LM94785	15	83	8 / 10	80
79	Mr.Hussana Johar.R.	VTU,Belagavi	husnavais@gmail.com	09740315252	Research Scholar	Vtu belagavi	LM77967	15	83	8 / 10	80
80	Ms.Deepa Jose	KCG College of Technology	deepajose11@gmail.com	9840929084	Associate Professor	KCG College of Techr	No	15	83	8 / 10	80
81	Ms.Rashmi.G	Sharn Basva University Kalaburagi	gm733335 @gmail.com	8431398986	Instructor ECE	FACULTY OF ENGIN	no	15	83	8 / 10	80
82	Mrs Shivganga Patil	FETW, Sharnbasva university, Kalaburagi	shivgangabp@yahoo.co.i	9902568040	Electronics and Communication	Sharanbasva Univers	LM77163	15	83	8 / 10	80
83	Ms.Anuradha Patil	FETW, Sharnbasva university, Kalaburagi	anuradha.keshul@gmail.c	9481634093	Electronics and communication	Faculty of engineering	No	15	83	8 / 10	80
84	Ms.K.Sowmiya	Anna University. Chennai	sowmiyatanuja@gmail.co	9080280388	AP/karpaga vinayaga college of	Anna University	No	15	83	8 / 10	80
85	Dr Janani V S	Anna University. Chennai	jananivs1987@gmail.com	9443622700	AP ECE	Anna university	No	15	83	8 / 10	80
86	Mr.Prabakaran Muthu	Karpaga Vinayaga College of Engineering and Technology	praba.msc111@gmail.com	9841855207	Assistant professor & Chemistry	Karpaga Vinayaga Co	No	15	83	8 / 10	80

87	Mr.S. Parasuraman	Karpaga Vinayaga College of Engineering and Technology	parasuengineers@gmail.c	9787621854	Professor electronics and comm	Karpaga Vinayaga Co	No	15	83	8 / 10	80
88	Ms.Asharani Patil	FETW, Sharnbasva university, Kalaburagi	asharanispatil@gmail.con	9620256615	Associate Professor	Sharnbasva Universit	No	15	83	8 / 10	80
89	Ms.Vishalakshi Patil	FETW, Sharnbasva university, Kalaburagi	vishalakshhii@gmail.com	7760546999	Asst.Prof, ELectronics and Com	Sharnbasva Universit	No	15	83	8 / 10	80
90	Ms.Shruti	FETW, Sharnbasva university, Kalaburagi	Shruti1526@gmail.com	8123800794	Assistant professor	FETW, Sharnbasva u	No	15	83	8 / 10	80
91	Dr.Tulasimani	PSG College of Technology, Coimbatore	ltm.ece@psgtech.ac.in	9443654012	Professor	PSG, Coimbatore	Yes LM382	15	83	7 / 10	70
92	Dr.Senthil Babu.K	KSSEM,Bangalore	ksenthilbabu80@gmail.co	9886471877	Assoc.ProfessorBangalore		No	15	83	7 / 10	70

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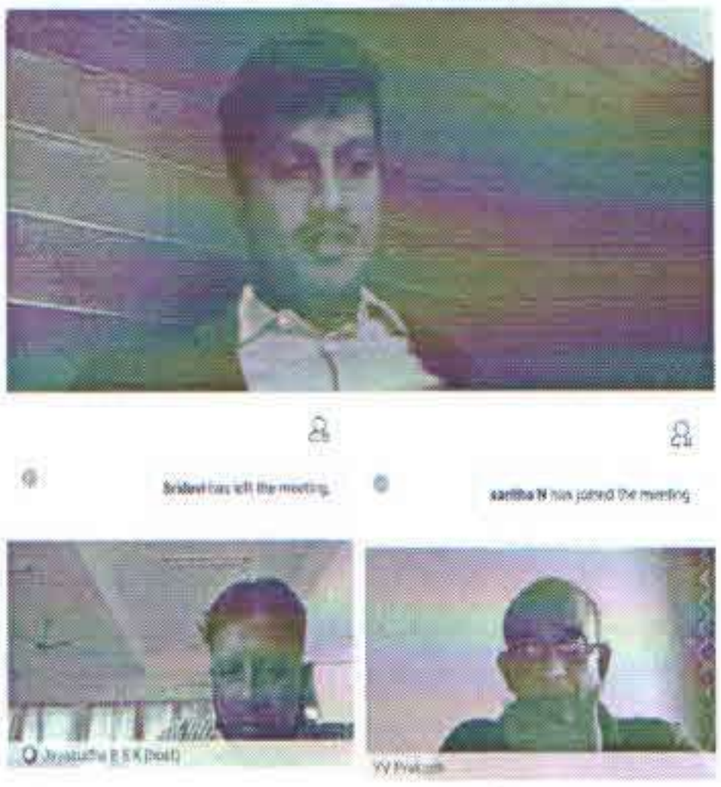
EVENT: TALK – INTERNSHIP OPPORTUNITIES

IEEE SB KSIT along with Department of Electronics and Communication Engineering and Chirantana KSIT Alumni Association hosted a webinar on 1st and 2nd July, 2020 with 50participants, including IEEE members, non-IEEE members, the EXECOM, and the staff.

The guest speaker for DAY 1, Mr.Y.V.Prakash, Head of Technology Transfer and Products Lab, IIIT Hyderabad talked on the importance of Internship and how it helps gain knowledge on the industry and work culture.

The first speaker for DAY 2, Mr.Supreeth.Y.S, Director and CEO, TEQUED Labs, spoke about the various Internship opportunities at TEQUED Labs and career progressions at his company. The second speaker for DAY 2, Mr.Gurusharan.B.S, CEO of PATH FINDER NRI, gave information on the various career paths and also briefly spoke about the ways to approach the job market.

Webinar images:





BRANCH COUNSELOR

BRANCH CHAIR

IEEE KSIT STUDENT BRANCH

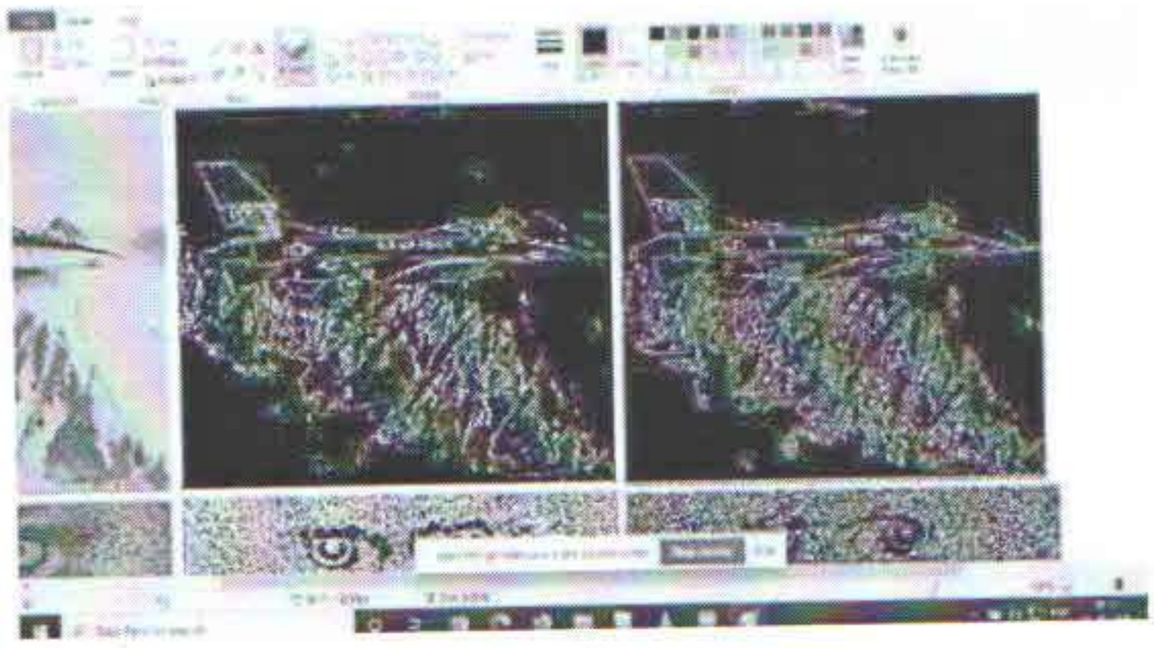
EVENT: TALK OPPORTUNITIES ON INTERNSHIP

IEEE KSIT along with it's WIE affinity conducted an webinar on importance of internship & opportunities.

The webinar was conducted on 1st July, 2020. It had 50 participants who attended the live webinar.

The webinar was presented by Dr. P Joy Prabhakaran, key Resource person, KSIT. He addressed the participants about the opportunities in Image & Video processing subject.

The participants were very interactive and were interested in gaining more information about opportunities in Image Processing field.



BRANCH COUNSELOR

BRANCH CHAIR

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Name of the event: Talk on Opportunities On Intership

Date: 1/7/2020 to 2/7/2020

Attendance

S.No	Name of the Student	Signature
1	A N BHOOMIKA CHOWDARY	Bhoomika
2	ABHISHEK.V	Abhishek.V
3	ADITHI.S	Adithis
4	AISHWARYA BANDIGANI	Aishwarya.B.
5	AISHWARYA R	Aishwarya.
6	AKASH R	Akash.R.
7	C M CHAITHANYA VARDHAN	Chaithanya
8	CHANDAN Y C	Chandan Y.C.
9	CHARAN G	Charan
10	CHINNAPU CHARAN TEJA REDDY	Chary
11	DHRITHIRHUTH RAJANNA	Dhruthi
12	DINESH KUMAR NAYAK	Dinesh kumar
13	DIVAKARBABU Y	Divakar
14	JYOTSNA B UPADHYE	Jyotsna B U
15	K RISHIKA RAVI	Rishika
16	KARISHMA M	Karishma.M.
17	KOMALA K V	Komal
18	MANOJ G S	Manoj
19	MEGHA R	Megha.R.
20	MEGHANA B S	Meghana B.S
21	PRAKRUTHI S H	Prakruthi
22	PUNEETH M	Punn
23	PURUSHOTHAM V R	Punn
24	RAGHAVENDRA.K.P	Ragh
25	RASETTY SANDEEP	RA Setty Sandeep
26	RITHVIK P	Rithvik

S.No	Name of the Student	Signature
27	S MANOJ	manoj
28	S RAHUL	S. Rahul
29	SHREYAS D R	Shreyas
30	SHRIKANTH C K	Shrikanth → S.K
31	SIRI RAVINATH	S. Siri Ravinath
32	SIRISHA.M	Sirisha
33	SUJAY R	Sujay. R
34	SUPRIYA S	Supriya
35	SURAJ V GHORPADE	Suraj. V. Ghorpade
36	SUSHMA.A.V	Sushma A.V
37	SUSHMITHA R	Sushmitha
38	THANUSH R S	Thanu. R S
39	THANUSHREE D	Thanushree. D.
40	VAISHNAVI G	Vaishnavi
41	VAKKALA GADDA ANIL	Vakkala Anil
42	VANDANA K	Vandana. K.
43	VARSHINI.B.M	Varshini
44	VASANTH PAI.M	Vasanth pai. M.
45	VIJAY BABU K	Vijay
46	VINAY K	Vinay. K
47	VINAY S	Vinay
48	VISHAL MADHUSUDAN	Vishal madhusudan
49	VISHWAS P	Vishwas. P
50	VIVEKGOWDA J	Vivek

Co ordinator

HOD-ECE

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Talk on Opportunities On Intership **Date: 1/7/2020 to 2/7/2020**

Feedback

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
1	A N BHOOMIKA CHOWDARY	1KS18EC001			✓	A.N. Bhoomika
2	ABHISHEK.V	1KS18EC002		✓		Abhishek.V.
3	ADITHI.S	1KS18EC003			✓	Adithi.S.
4	AISHWARYA BANDIGAN	1KS18EC004	✓			Aishwarya.B.
5	AISHWARYA R	1KS18EC005			✓	Aishwarya.R.
6	AKASH R	1KS18EC006		✓		Akash R.
7	C M CHAITHANYA VARDHAN	1KS18EC013	✓			C.M.Chaithanya V.
8	CHANDAN Y C	1KS18EC014			✓	Chandan Y.C.
9	CHARAN G	1KS18EC015		✓		Charan G.
10	CHINNAPU CHARAN TEJA REDDY	1KS18EC016	✓			C.C. Tejaredy.
11	DHRITHIRHUTH RAJANNA	1KS18EC024			✓	Dhrithirhuth R.
12	DINESH KUMAR NAYAK	1KS18EC025	✓			Dineshkumar.N.
13	DIVAKARBABU Y	1KS18EC026		✓		Divakarbabu.Y.
14	JYOTSNA B UPADHYE	1KS18EC036			✓	Jyotsna B upadhye
15	K RISHIKA RAVI	1KS18EC037	✓			K.Rishika.R.
16	KARISHMA M	1KS18EC038		✓		Karishma M.
17	KOMALA K V	1KS18EC039		✓		komala.k.v
18	MANOJ G S	1KS18EC043			✓	Manoj G S
19	MEGHA R	1KS18EC044		✓		Megha.R
20	MEGHANA B S	1KS18EC045			✓	Meghana.B.S.
21	PRAKRUTHI S H	1KS18EC061		✓		prakruthi
22	PUNEETH M	1KS18EC063			✓	puneeth M.
23	PURUSHOTHAM V R	1KS18EC064	✓			purushotham.
24	RAGHAVENDRA.K.P	1KS18EC066		✓		Raghavendra
25	RASETTY SANDEEP	1KS18EC071			✓	R. Sandeep

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
26	RITHVIK P	1KS18EC073			✓	Rithvik.P.
27	S MANOJ	1KS18EC074		✓		Manoj S.
28	S RAHUL	1KS18EC075			✓	S. Rahul
29	SHREYAS D R	1KS18EC085		✓		Shreyas D.R.
30	SHRIKANTH C K	1KS18EC086	✓			Shrikanth
31	SIRI RAVINATH	1KS18EC087		✓		Siri
32	SIRISHA.M	1KS18EC088			✓	Sirisha.
33	SUJAY R	1KS18EC092	✓			Sujay
34	SUPRIYA S	1KS18EC093		✓		Supriya
35	SURAJ V GHORPADE	1KS18EC094	✓			Suraj
36	SUSHMA.A.V	1KS18EC095		✓		Sushma A.V
37	SUSHMITHA R	1KS18EC096			✓	Sushmitha
38	THANUSH R S	1KS18EC097	✓			Thanush R S
39	THANUSHREE D	1KS18EC098		✓		Thanushree
40	VAISHNAVI G	1KS18EC099			✓	Vaishnavi.G
41	VAKKALA GADDA ANIL	1KS18EC100	✓			Anil
42	VANDANA K	1KS18EC101		✓		Vandana K
43	VARSHINI.B.M	1KS18EC102			✓	Varshini
44	VASANTH PAI.M	1KS18EC103	✓			Vasanth
45	VIJAY BABU K	1KS18EC104			✓	Vijay
46	VINAY K	1KS18EC105			✓	Vinay
47	VINAY S	1KS18EC106		✓		Vinay
48	VISHAL MADHUSUDAN	1KS18EC108		✓		Vishal
49	VISHWAS P	1KS18EC109			✓	Vishwas.
50	VIVEKGOWDA J	1KS18EC110			✓	Vivek Gowda

Co ordinator **HOD-ECE**

E: 20 VG: 18, G: 12

IEEE KSIT STUDENT BRANCH

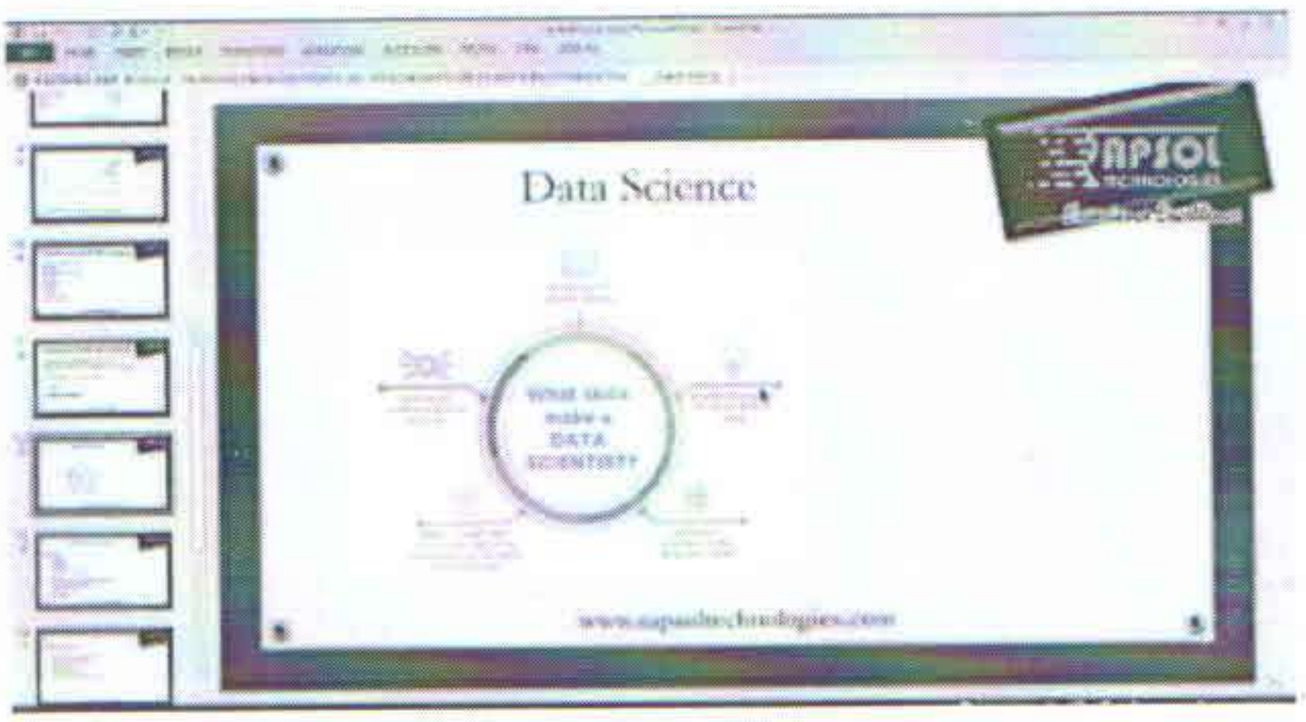
EVENT: TALK- INTERNSHIP ON DATA SCIENCE

IEEE KSIT along with it's WIE affinity conducted an webinar on importance of internship & opportunities.

The webinar was conducted on 3rd July, 2020. It had 50 participants who attended the live webinar.

The webinar was presented by Mr. Niranjan Balaji, Managing Director, Rapsol Technologies Pvt Ltd. He addressed the participants about the internship opportunities in Data Science.

The participants were very interactive and were interested in gaining more information about opportunities in Data Science field.



BRANCH COUNSELOR

BRANCH CHAIR

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Talk Internship on Data Science

Date: 3/7/2020

Attendance

S.No	Name of the Student	Signature
1	A N BHOOMIKA CHOWDARY	Bhoomika
2	ABHISHEK.V	Abhishek V
3	ADITHI.S	Adithis
4	AISHWARYA BANDIGANI	Aishwarya Bandigani
5	AISHWARYA R	Aishwarya R
6	AKASH R	Akash
7	C M CHAITHANYA VARDHAN	C.M. Chaithanya Vardhan
8	CHANDAN Y C	Chandan Y.C
9	CHARAN G	Charan.
10	CHINNAPU CHARAN TEJA REDDY	Chinnapu
11	DHRITHIRHUTH RAJANNA	Dhrithirhuth R.
12	DINESH KUMAR NAYAK	Dinesh
13	DIVAKARBABU Y	Divakar Babu.Y.
14	JYOTSNA B UPADHYE	Jyotsna B upa
15	K RISHIKA RAVI	Rishika
16	KARISHMA M	Karishma M.
17	KOMALA K V	Komala K.V
18	MANOJ G S	Manoj
19	MEGHA R	Megha R
20	MEGHANA B S	Meghana BS
21	PRAKRUTHI S H	Prakruthi
22	PUNEETH M	puneeth M.
23	PURUSHOTHAM V R	Purushotham VR.
24	RAGHAVENDRA.K.P	Raghavendra
25	RASETTY SANDEEP	Rasetty Sandeep
26	RITHVIK P	Rithvik.

S.No	Name of the Student	Signature
27	S MANOJ	Manoj
28	S RAHUL	S. Rahul
29	SHREYAS D R	Shreyas
30	SHRIKANTH C K	Shrikanth C K
31	SIRI RAVINATH	Siri Ravinath
32	SIRISHA.M	Sirisha
33	SUJAY R	Sujay R
34	SUPRIYA S	Supriya S
35	SURAJ V GHORPADE	Suraj
36	SUSHMA.A.V	Sushma AV
37	SUSHMITHA R	Sushmitha R
38	THANUSH R S	Thanush
39	THANUSHREE D	Thanushree D
40	VAISHNAVI G	Vaishnavi G.
41	VAKKALA GADDA ANIL	Anil
42	VANDANA K	Vandana K
43	VARSHINI.B.M	Varshini - B.M
44	VASANTH PAI.M	Vasanth
45	VIJAY BABU K	Vijay Babu K
46	VINAY K	Vinay K
47	VINAY S	Vinay.
48	VISHAL MADHUSUDAN	Vishal Madhusudan
49	Vilwas	
50	Vivek Gowda.	Vivek

Co ordinator **HOD-ECE**

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Talk Internship on Data Science **Date: 3/7/2020**

Feedback

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
1	A N BHOOMIKA CHOWDARY	1KS18EC001			✓	Bhoomika
2	ABHISHEK.V	1KS18EC002		✓		Abhishek.V
3	ADITHI.S	1KS18EC003	✓			Adithi
4	AISHWARYA BANDIGAN	1KS18EC004			✓	Ay Aishwarya
5	AISHWARYA R	1KS18EC005		✓		Aishwarya
6	AKASH R	1KS18EC006	✓			AkashR.
7	C M CHAITHANYA VARDHAN	1KS18EC013			✓	Chaithanya
8	CHANDAN Y C	1KS18EC014	✓			Chandan Y C
9	CHARAN G	1KS18EC015	✓			Charan
10	CHINNAPU CHARAN TEJA REDDY	1KS18EC016			✓	C.C. Teja Reddy
11	DHRITHIRHUTH RAJANNA	1KS18EC024		✓		Dhrithi
12	DINESH KUMAR NAYAK	1KS18EC025			✓	Dinesh Kumar Nayak
13	DIVAKARBABU Y	1KS18EC026	✓			Divakar
14	JYOTSNA B UPADHYE	1KS18EC036	✓			Jyotsna B U.
15	K RISHIKA RAVI	1KS18EC037			✓	Rishika
16	KARISHMA M	1KS18EC038		✓		karishma
17	KOMALA K V	1KS18EC039	✓			K Omala
18	MANOJ G S	1KS18EC043			✓	Manoj Gr S
19	MEGHA R	1KS18EC044	✓			Megha
20	MEGHANA B S	1KS18EC045			✓	Meghana B S.
21	PRAKRUTHI S H	1KS18EC061			✓	Prakruthi
22	PUNEETH M	1KS18EC063		✓		Puneeth M
23	PURUSHOTHAM V R	1KS18EC064			✓	Purushotham
24	RAGHAVENDRA.K.P	1KS18EC066	✓			Raghavendra K P
25	RASETTY SANDEEP	1KS18EC071			✓	Sandeep

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
26	RITHVIK P	1KS18EC073			✓	Rithvik
27	S MANOJ	1KS18EC074	✓			S. Manoj
28	S RAHUL	1KS18EC075			✓	Rahul
29	SHREYAS D R	1KS18EC085		✓		Shreyas D R
30	SHRIKANTH C K	1KS18EC086		✓		Shrikanth
31	SIRI RAVINATH	1KS18EC087			✓	Siri Ravinath
32	SIRISHA.M	1KS18EC088	✓			Sirisha
33	SUJAY R	1KS18EC092	✓			Sujay. R.
34	SUPRIYA S	1KS18EC093			✓	Supriya
35	SURAJ V GHORPADE	1KS18EC094		✓		Suraj V.G.
36	SUSHMA.A.V	1KS18EC095			✓	Sushma
37	SUSHMITHA R	1KS18EC096	✓			Sumgunitha R
38	THANUSH R S	1KS18EC097			✓	Thanush
39	THANUSHREE D	1KS18EC098	✓			Thanushree D
40	VAISHNAVI G	1KS18EC099		✓		Vaishu
41	VAKKALA GADDA ANIL	1KS18EC100			✓	Vakkala Gadda Anil
42	VANDANA K	1KS18EC101			✓	Vandana
43	VARSHINI.B.M	1KS18EC102	✓			Varshini B M
44	VASANTH PAI.M	1KS18EC103		✓		Vasanth
45	VIJAY BABU K	1KS18EC104			✓	Vijaybabu
46	VINAY K	1KS18EC105			✓	Vinay
47	VINAY S	1KS18EC106	✓			Vinay S
48	VISHAL MADHUSUDAN	1KS18EC108			✓	Vishal
49	Vishwas	1KS18EC109	✓			
50	Vivek Gowda	1KS18EC110	✓			

VE: 22 VG: 10 G: 18

Co ordinator

HOD-ECE

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109

IEEE KSIT STUDENT BRANCH

EVENT: INTRODUCTION TO ML AND FULL STACK DEVELOPMENT

IEEE SB conducted a webinar on Introduction to ML and Full Stack Development. There were about 60 participants for the webinar on 8th July, 2020.

The speakers for the event were Mr. Rahul Kumar K – CEO, Inversa Technosoft, Mr. Ameer from Inversa Technosoft and Mr. Raghu K, Accenture.

They speakers spoke about how to develop the skillsets in ML, AI and Full Stack Development and various job opportunities and applications.

The webinar was an interactive session and the participants learnt a lot about Machine learning and Full stack development.



BRANCH COUNSELOR **BRANCH CHAIR**

IEEE KSIT STUDENT BRANCH

EVENT: INTRODUCTION TO ML AND FULL STACK DEVELOPMENT

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They speakers spoke about how to develop the skillsets in ML, AI and Full Stack Development and various job opportunities and applications.

The webinar was an interactive session and the participants learnt a lot about Machine learning and Full stack development.



BRANCH COUNCELLOR

BRANCH CHAIR

Attendence

Date: 8th July, 2020

ML AND FULL STACK DEVELOPMENT

Name
Vinay V P
Anusha H
CHAITRA
Sunaina Nayak
Dhananjaya S
S Shwetha
Sahana.V
Vrindha Sham Bhatt
Arvind pathak
Amogh R
Lakshan N S
Viraja Bellary
Bhavana B S
Shriraksha S K
Vaishnavi k
BINDU J
Aishwarya M G
Latha V
Vijetha
Ganesh B
Meghana C
karthik k
[illegible]
SURAJ V GHORPADE
Mahak shree
Rachana.S
MADHU.S
Danesh Raju V
Dinesh Kumar Nayak
Nithin.S.V
mohan prasanna b
Pavan Kumar G R
Rajath S Bhushan
Bhoomika H
Vandana.K
Rekha N.C
[illegible]
Gautham C R
Prajwal Kulkarni
Kruthika S Vasisht
S Sarvesh

Bhavana. J
Parth P Shah
K KISHAN
Somashekar M
M Sirisha
LAVANYA CR
Nanditha H
Ashwini J
Monisha B K
Srividya H.R.
MONIKA V ARYA
Yogita Raikar
Adithya DM
Anushruti Singh
Meghana H P
Archana Yadav M
DHANYA SUKANTH B K
Rajeshree K
SHALINI.S

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109

FEEDBACK

Date:- 8 July 2020

DATE:	INTRODUCTION TO ML AND FULL STACK DEVELOPMENT			
Timestamp	Name	Email id	Rating	Any overall feedback for the event?
7-8-2020 15:44:13	Vinay V P	vinayamin1997@gmail.com	3	
7-8-2020 15:44:18	Anusha H	anushaahareesh@gmail.com	4	
7-8-2020 15:44:31	CHAITRA	chaitrasharanayya@gmail.com	3	GOOD
7-8-2020 15:44:33	Sunaina Nayak	nayaksunaina88@gmail.com	4	
7-8-2020 15:44:37	Dhananjaya S	dhananjayshivanand@gmail.com	5	It was a good and very Informative session!
7-8-2020 15:44:38	S Shwetha	shwetha98vasan@gmail.com	5	
7-8-2020 15:44:42	Sahana.V	sahanav70@gmail.com	4	
7-8-2020 15:44:43	Vrindha Sham Bhatt	vrindha99@gmail.com	5	
7-8-2020 15:44:48	Arvind pathak	arvindpathak96445@gmail.com	4	Yes it was good
7-8-2020 15:44:57	Lakshan N S	lakshans18@gmail.com	4	
7-8-2020 15:45:01	Viraja Bellary	viruu2000@gmail.com	4	
7-8-2020 15:45:03	Bhavana B S	bhavanabs99@gmail.com	4	Good
7-8-2020 15:45:13	Shriraksha S K	shriraksha2000@gmail.com	3	
7-8-2020 15:45:14	Vaishnavi k	vyshu2009@gmail.com	5	No
7-8-2020 15:45:17	BINDU J	bindujayashankar2000@gmail.com	5	
7-8-2020 15:45:23	Aishwarya M G	gg023609@gmail.com	5	Good session
7-8-2020 15:45:28	Latha V	latha.pavani.v@gmail.com	4	It was helpful
7-8-2020 15:45:34	Vijetha	vijetha.k.byndoor@gmail.com	5	good
7-8-2020 15:45:35	Ganesh B	mandakapuganesh@gmail.com	4	
7-8-2020 15:45:37	Meghana C	meghanamowli@gmail.com	5	
				Ya I'm expecting knowledge for industrial requirement and increase my skills and talents and i expect knowledge for python
7-8-2020 15:45:44	karthik k	karthikshrikanth@gmail.com	4	programming from scratch as promised
7-8-2020 15:45:48	Manogna K M	manognakm14@gmail.com	4	It's nice and it is very useful event
7-8-2020 15:45:49	SURAJ V GHORPADE	surajghorpade41iyer@gmail.com	4	Good
7-8-2020 15:45:52	Mahak shree	shreemahak01@gmail.com	5	The explanation of machine learning by ameer sir was really amazing & I'm now really interested to learn Machine learning by joining ur schedule . Overall thank you :-)
7-8-2020 15:46:03	Rachana.S	rachanas05710@gmail.com	4	Nice to know that how machine learning and full stack development helps you to build the carrier.
7-8-2020 15:46:07	MADHU.S	madhu.s1308@gmail.com	4	-
7-8-2020 15:46:08	Danesh Raju V	daneshraju2002@gmail.com	5	Good
7-8-2020 15:46:21	Dinesh Kumar Nayak	dineshknayak761@gmail.com	3	It was very helpful
7-8-2020 15:46:56	Nithin.S.V	nithin1999vakundkar@gmail.com	5	umm...yeah was a great session...!!
7-8-2020 15:46:56	mohan prasanna b	mohanprasannab@gmail.com	5	
7-8-2020 15:47:18	Pavan Kumar G R	pavankumar3052001@gmail.com	4	No
7-8-2020 15:47:19	Rajath S Bhushan	sbhushan749@gmail.com	5	It was great listening to Rahul sir
7-8-2020 15:47:21	Bhoomika H	bhoomikaharish1234@gmail.com	5	Good
7-8-2020 15:47:23	Vandana.K	vandana.k54320@gmail.com	4	

DATE:		INTRODUCTION TO ML AND FULL STACK DEVELOPMENT		
Timestamp	Name	Email id	Rating	Any overall feedback for the event?
7-8-2020 15:47:54	Rekha N.C	rekanc123@gmail.com	5	
7-8-2020 15:48:00	Akshay R	akshayrgowda2001@gmail.com	4	
7-8-2020 15:48:13	Gautham C R	gauthamcr82@gmail.com	4	
7-8-2020 15:48:16	Prajwal Kulkarni	parashuramk237@gmail.com	5	
7-8-2020 15:48:38	Kruthika S Vasisht	kruthikasvasisht@gmail.com	4	
7-8-2020 15:49:09	S Sarvesh	sarveshvasan2003@gmail.com	5	
7-8-2020 15:49:12	Bhavana. J	bhavanajjagadish@gmail.com	4	Good content
7-8-2020 15:49:16	Parth P Shah	p.parthshah99@gmail.com	4	
7-8-2020 15:49:17	K KISHAN	kishanuk2002@gmail.com	5	Informative
7-8-2020 15:49:39	Somashekar M	shekarmeda342@gmail.com	4	
7-8-2020 15:49:39	M Sirisha	sirisha0899@gmail.com	4	Good
7-8-2020 15:49:44	LAVANYA CR	lavanyacr2000@gmail.com	5	Excellent Event!
7-8-2020 15:49:49	Nanditha H	nandithanandu039@gmail.com	5	
7-8-2020 15:49:55	Ashwini J	ashwinisamak93@gmail.com	3	
7-8-2020 15:49:57	Monisha B K	monishabk2001@gmail.com	5	
7-8-2020 15:50:01	Srividya H.R.	vidyavidu2000@gmail.com	4	
7-8-2020 15:51:24	Yogita Raikar	yogitaramesh11@gmail.com	5	It was very good session. I liked the session you have arranged for the internship course.
7-8-2020 15:51:25	Adithya DM	adithya.daine@gmail.com	5	
7-8-2020 15:52:20	Anushruti Singh	singhanushruti12@gmail.com	4	It was a nice event every points are mentioned or explained clearly
7-8-2020 15:53:13	Meghana H P	meghanahp071201@gmail.com	5	Excellent
7-8-2020 16:03:40	Archana Yadav M	marchanayadav1205@gmail.com	5	It was really good and thanks for conducting the event IITs really help a lot
7-8-2020 16:05:48	DHANYA SUKANTH B K	dhanyasukanth007@gmail.com	5	It was informative!
7-8-2020 16:23:34	Poojashree.K	poojakshree@gmail.com	4	Good
7-8-2020 16:37:33	SHALINI.S	shalinis24102000@gmail.com	4	Nothing

5 4 3

26 28 5

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BENGALURU - 560 109

IEEE KSIT STUDENT BRANCH

EVENT: TALK ON GETTING STARTED WITH EQUATIONS IN MS POWERPOINT

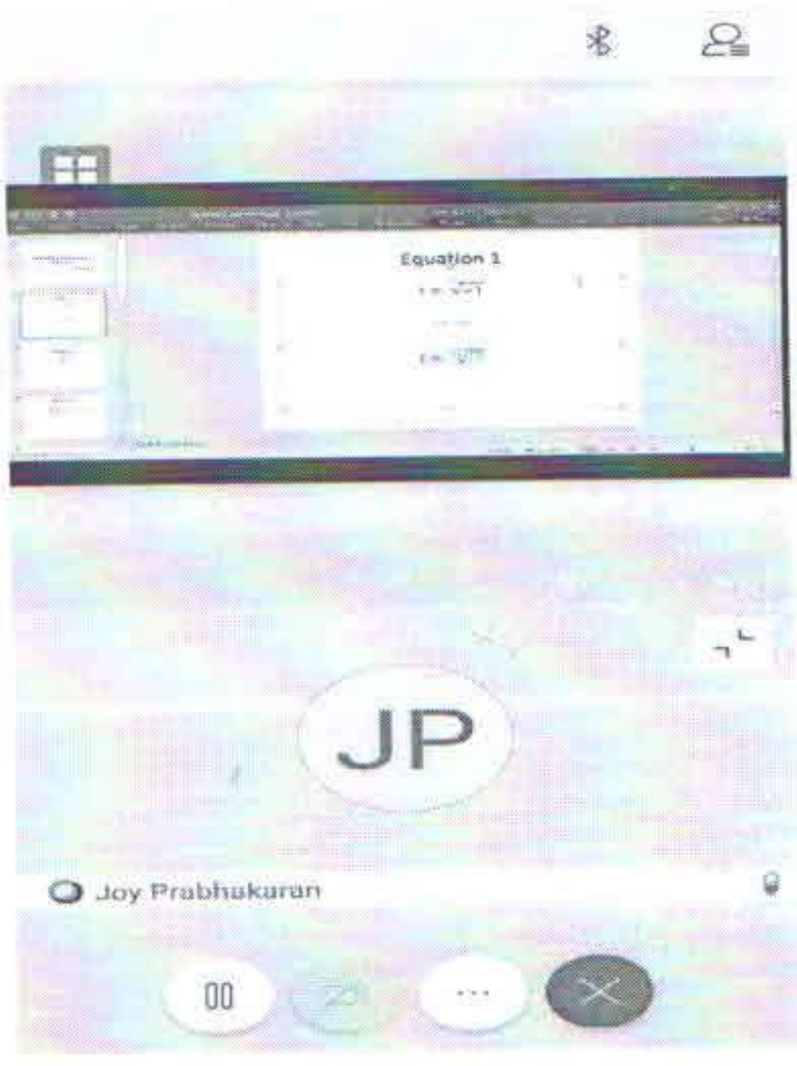
IEEE KSIT along with its WIE affinity , SPS KSIT and Department of Electronics and Communication Engineering hosted a webinar on 28th October, 2020 with IEEE members, non-IEEE members, the EXECOM, and the staff.

The guest speaker, Dr. Joy Prabhakaran is the Key Resource Person at KSGI. He addressed the members present in the webinar on the various ways to use MS PowerPoint in the domain of equations.

The webinar lasted for one hour.

Webinar image:





BRANCH COUNSELOR

BRANCH CHAIR

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Talk on Getting Started with Equations in MS Power Point **Date: 28/10/2020**

Feedback

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
1	ABHILASH A S	1KS19EC001			✓	
2	ABHISHEK CHANDRESH	1KS19EC002		✓		
3	AISHWARYA BASAVARAJ KEMBAVI	1KS19EC003			✓	
4	AMRUTA	1KS19EC007			✓	
5	D NAYAN	1KS19EC020	✓			
6	DANESH RAJU V	1KS19EC021		✓		
7	DISHA SHIVANI	1KS19EC025			✓	
8	JAGRUTI PAI	1KS19EC035		✓		
9	JAYANTH M B	1KS19EC036			✓	
10	KRUPA.A	1KS19EC040	✓			
11	M LOKESHWARI	1KS19EC044			✓	
12	MANU N KANDRA	1KS19EC045		✓		
13	MEGHANA H P	1KS19EC046			✓	
14	SHREYAS GOWDA	1KS19EC083	✓			
15	SHREYAS V BHARADWA	1KS19EC084			✓	
16	VAISHNAVI K	1KS19EC100		✓		
17	VISHAL SANJAY RAJU	1KS19EC106			✓	
18	A N BHOOMIKA CHOWD	1KS18EC001			✓	
19	ABHISHEK.V	1KS18EC002			✓	
20	ADITHI.S	1KS18EC003			✓	
21	AISHWARYA BANDIGAN	1KS18EC004			✓	
22	AISHWARYA R	1KS18EC005		✓		
23	ANANYA ANANTH	1KS18EC009			✓	
24	ASHRITHA S C	1KS18EC010	✓			
25	K RISHIKA RAVI	1KS18EC037			✓	

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
26	KARISHMA M	1KS18EC038			✓	Karishma M
27	KOMALA K V	1KS18EC039		✓		Komala k
28	RAM BAHADUR MAHARA	1KS18EC070			✓	Ram
29	RASETTY SANDEEP	1KS18EC071	✓			Rasetty Sandeep
30	RITHVIK P	1KS18EC073			✓	Rithvik P
31	S MANOJ	1KS18EC074	✓			Manoj
32	S RAHUL	1KS18EC075			✓	S. Rahul
33	SUSHMA.A.V	1KS18EC095	✓			Sushma A V
34	SUSHMITHA R	1KS18EC096			✓	Sushmitha
35	VARSHINI.B.M	1KS18EC102	✓			Varshini B.M.
36	VASANTH PAI.M	1KS18EC103			✓	Vasanth Pai
37	VIJAY BABU K	1KS18EC104	✓			Vijay Babu
38	NAGANETRA.M	1KS17EC059			✓	Naganethra
39	NAGELI JAYASAI NAIDU	1KS17EC060	✓			Nageli Jaya Sai Naidu
40	NAVEEN KUMAR BURUGUPALLY	1KS17EC061			✓	Jaya Sai
41	R.YASHAS	1KS17EC074		✓		R. Yashas
42	RACHANA.S	1KS17EC075			✓	Rachana.
43	RUTHVIK RAVISH	1KS17EC082			✓	Ruthvik Ravish
44	ANUSHRI.V.K	1KS17EC014			✓	Anushri V.K
45	ASIYA FATHIMA.N	1KS17EC017			✓	Asiya
46	CHETHAN.D.R	1KS17EC026			✓	Chethan D.R
47	CHETHAN.G	1KS17EC027		✓		Chethan
48	CHETHANA.K.S	1KS17EC028			✓	Chethana K.S
49	CHETHANA PRASAD.K	1KS17EC029		✓		Chethana.
50	K.SHREYA	1KS17EC043			✓	R. Shreya.

E: 30, VG: 10, G: 10

Co ordinator

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K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109

HOD-ECE

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Talk on Getting Started with Equations in MS Power Point

Date: 28/10/2020

Attendance

S.No	Name of the Student	Signature
1	ABHILASH A S	Abhi
2	ABHISHEK CHANDRESH	Abhishek Chandresh.
3	AISHWARYA BASAVARAJ KEMBAVI	Aishwaryen
4	AMRUTA	AMRuta.
5	D NAYAN	Nayan
6	DANESH RAJU V	Danesh. Raju
7	DISHA SHIVANI	Disha
8	JAGRUTI PAI	Jagruti
9	JAYANTH M B	Jayanth M.B.
10	KRUPA.A	Krupa
11	M LOKESHWARI	M. Lokeshwari
12	MANU N KANDRA	Manu
13	MEGHANA H P	Meghana
14	SHREYAS GOWDA	Shreyas Gowda
15	SHREYAS V BHARADWAJ	Shreyas.
16	VAISHNAVI K	Vaishnavi
17	VISHAL SANJAY RAJU	Vishal Sanjay Raju.
18	A N BHOOMIKA CHOWDARY	Bhoomika.
19	ABHISHEK.V	Abhishek.V.
20	ADITHI.S	Adithi
21	AISHWARYA BANDIGANI	Aishwaryen
22	AISHWARYA R	Aishwarya R
23	ANANYA ANANTH	Ananya
24	ASHRITHA S C	Ashritha.
25	K RISHIKA RAVI	K. Rishika Ravi
26	KARISHMA M	Karishma.

S.No	Name of the Student	Signature
27	KOMALA K V	Komala K·V
28	RAM BAHADUR MAHARA	Ram
29	RASETTY SANDEEP	Rasetty Sandeep
30	RITHVIK P	Rithvik
31	S MANOJ	S. Manoj
32	S RAHUL	S. Rahul
33	SUSHMA.A.V	Sushma
34	SUSHMITHA R	Sushmitha. R.
35	VARSHINI.B.M	Varshini
36	VASANTH PAI.M	Vasanth Pai. M.
37	VIJAY BABU K	~~Vid~~ Vijay.
38	NAGANETRA.M	Naganethra.
39	NAGELI JAYASAI NAIDU	Nageli Jayasai Naidu
40	NAVEEN KUMAR BURUGUPALLY	Naveen
41	R.YASHAS	Yashas.
42	RACHANA.S	Rachana. S.
43	RUTHVIK RAVISH	Ruthvik
44	ANUSHRI.V.K	Anushri V.K.
45	ASIYA FATHIMA.N	Asiya
46	CHETHAN.D.R	Chethan.
47	CHETHAN.G	Chethan. G.
48	CHETHANA.K.S	Chethana K.S
49	CHETHANA PRASAD.K	Chethana Prasad.
50	K.SHREYA	K. Shreya

HOD-ECE

Co ordinator

KAMMAVARI SANGHAM (R) - 1952

K. S. INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi)

#14, Raghuvanahalli, Kanakapura Main Road, Bangalore - 560109

Tel : 080 - 28435722 / 24 Fax : +91-80-28435723 Email : principal.ksit@gmail.com Web : www.ksit.ac.in

KSIT

KAMMAVARI SANGHAM 60 Years 1952 - 2012

REPORT

WEBINAR

on

"SHORT RANGE WIRELESS COMMUNICATION"

By

DR.G. SADASHIVAPPA

Controller of Examinations

Professor in E&TC Engineering

RV College of Engineering

Bengaluru

Organized by

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In association with

IETE STUDENTS FORUM (ISF)

Date: 14th SEPTEMBER 2020

Timings: 11.00 am - 12.30 pm

Coordinators: Dr. Surekha B

Convener: Dr.PN. Sudha

A Webinar on "SHORT RANGE WIRELESS COMMUNICATION" by Dr.G. SADASHIVAPPA, Professor in E&TC Engineering, RV College of Engineering, Bengaluru, was arranged by IETE Students Forum of ECE Department for B.E 7th Semester ECE students on 14st September 2020 at 11 am using Zoom Platform.

OBJECTIVES:

- To expose the students to the emerging area of Wireless Communication.
- To provide the students and faculty an opportunity to meet the experts working in Communication systems.
- To analyse various parameters necessary for building a Communication system
- To recommend various technologies and configurations according to the applications
- To understand the fundamentals of EM wave spectrum.

SUMMARY:

- Date of Invitation to Speaker: 8th Sept. 2020
- Date of willingness Response from speaker: 9th Sept. 2020
- Date of Submission of Approval Letter: 10th Sept. 2020
- Date of Approval Received from Principal:12th Sept. 2020
- Date of Invitation to students and Staff: 13th Sept. 2020
- Date of Event: 14th Sept. 2020
- Number of Participants: 100
- Number of feedbacks received: 100

ZOOM MEETING DETAILS

- Meeting ID: 878 9946 3951
- Passcode: Surekha

FEEDBACK

https://forms.gle/N5NLWesH5LgFeteL6

PROFILE OF SPEAKER

Dr.G.SADASHIVAPPA
CONTROLLER OF EXAMINATIONS(CoE)
PROFESSOR
DEPARTMENT OF TELECOMMUNICATION ENGG
R.V.C.E; BANGLORE-59
MOB: 9845934591 e-mail:sadashivappag@rvce.edu.in
g_sadashivappa@yahoo.com; coe@rvce.edu.in

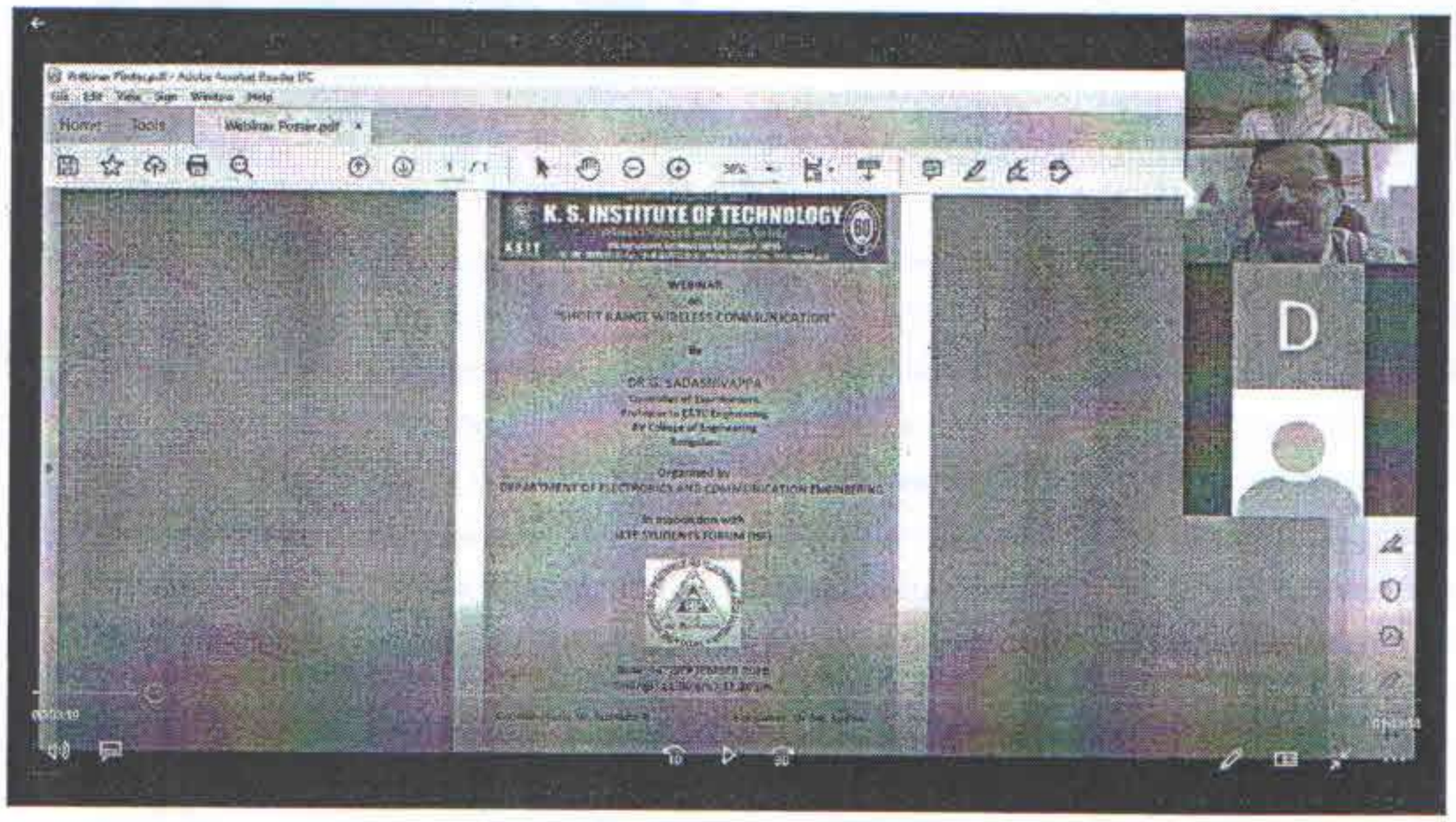


Prof G.Sadashivappa obtained his Bachelor degree in Electronics & Communication Engg from SIT, Tumkur, under Bangalore University in 1984. He acquired the master's degree M.Tech in Industrial Electronics from NIT-K Surathkal, Mangalore University in the year 1991. He obtained his doctoral degree during Oct' 2011, in the area of Image Processing under VTU, Belgavi.

He started his carrier as Lecturer in E&C at AIT, Chickmaglur and served during 1984-86. He worked at Kirloskar Electric Co&Ltd, Unit-IV, Mysore as Design Engineer(IED) during 1986-87. He worked as Lecturer in JMIT, Chitradurga during 1987-1989 and Head of ECE during 1991-92. He joined RVCE as Lecturer in E&C department in the year 1992. He worked as Prof&Head, Dept .of Telecommunication Engg, from July'2009 to Feb2012 and 2015 to Jul2018.and continued as Professor. Currently working as Controller of Examinations ,since Aug2019.

He has published two text Books, fifty five journal papers and forty five Conference papers. He executed a RESPOND project for ISRO/NRSC during 2009-11 for the grant Rs.6.96 lakh. Prof.G.Sadashivappa has organized number of training sessions and as a resource person for employees of DRDO Labs under CEP program. He has guided more than 40 M.Tech scholars and valued more than 40 M.Tech Dissertation reports. Dr.G.Sadashivappa is research guide for seven scholars under VTU Belgaum and three scholars under Christ University. Two scholars awarded PhD degree under Christ University during 2016, and four scholars submitted their thesis under VTU. He has valued more than twenty five research theses for PhD under different universities. He is member for BoS for RVCE, SSIT, SIT,GAT, NMIT, Dr.AIT, VVCE , DSCE and other institutions. He is academic council member for SSAHE, Tumkur and IQAC-NAAC member for SIT Tumkur. Dr.G.Sadashivappa is a reviewer for conferences and member editorial board of different JOURNALS. He filed two indian patents during 2018-19.This is 30th year of service at RVCE.

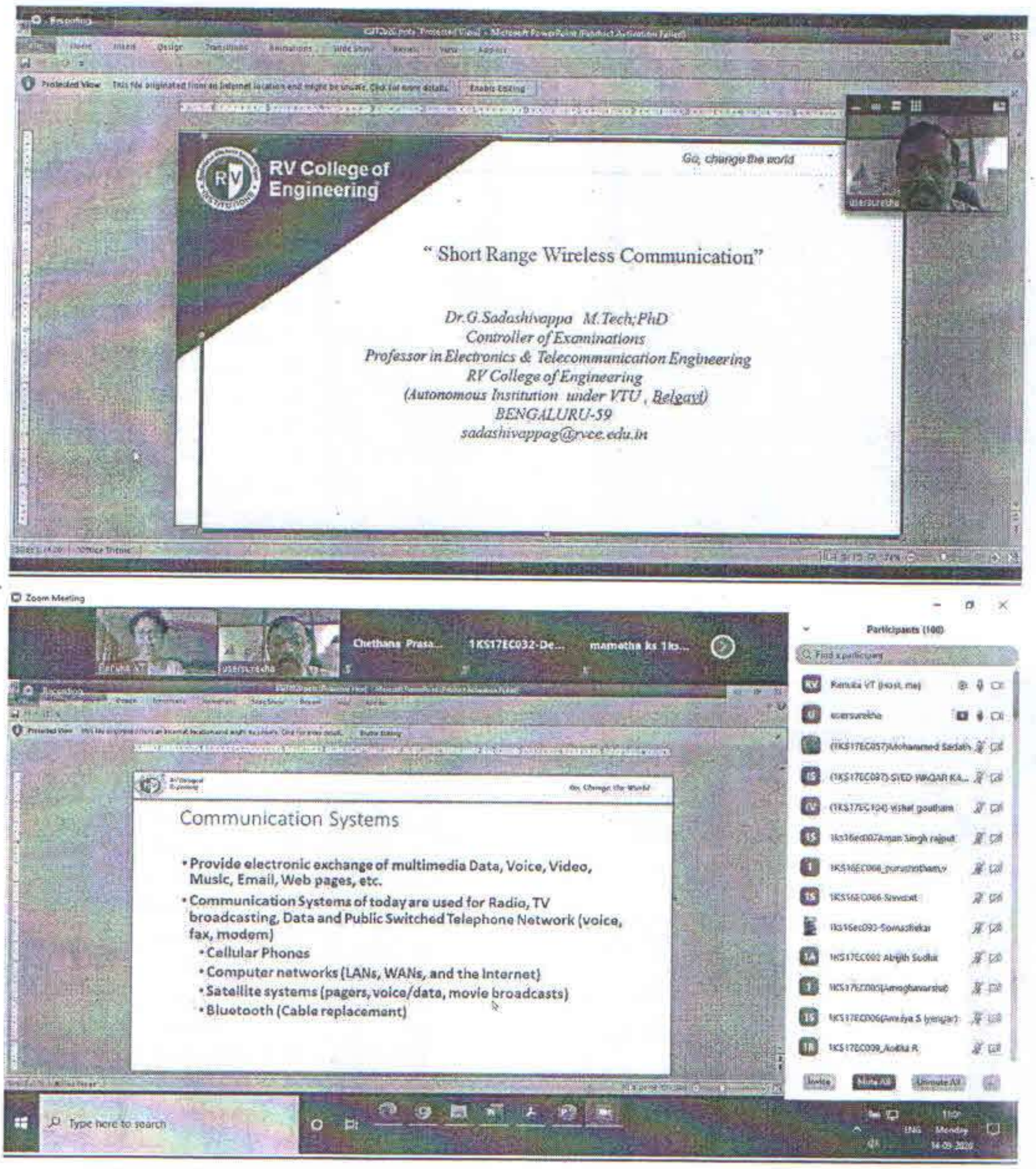
The Webinar started at 11.00 PM on Zoom Platform. Dr. Surekha B, Professor of ECE and IETE ISF Coordinator, KSIT welcomed the Guest speaker, HOD of ECE and TCE , Faculty and students for the webinar. Dr. PN Sudha, Professor & HoD, ECE Dept. K.S. Institute of Technology, Bangalore, welcomed Dr.Sadashivappa G, Professor, Dept. of E TC, R.V. College of Engineering. Dr. B.Surekha, Professor, ECE Department introduced the Speaker to the gathering.



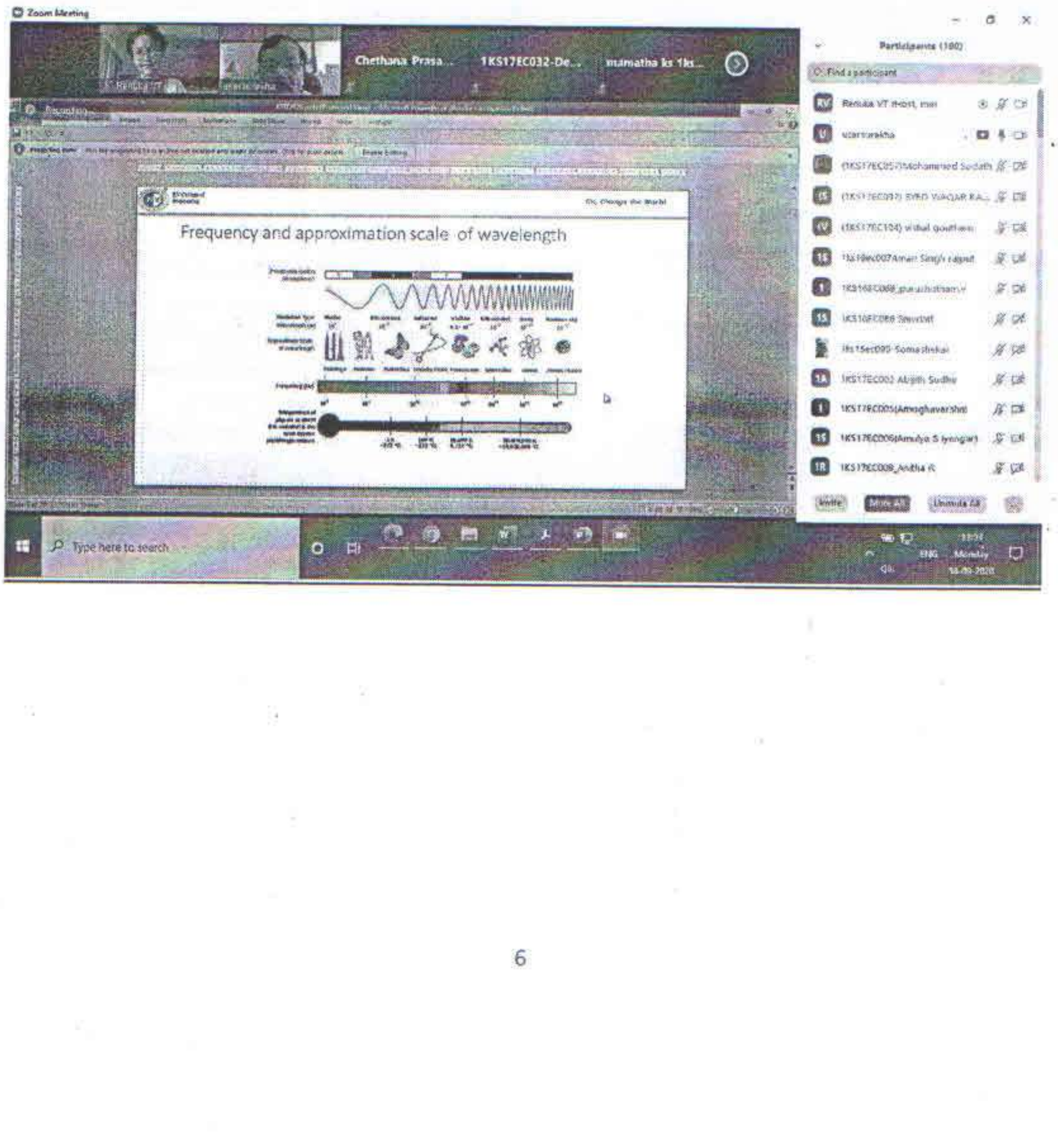
Dr.Surekha, Professor, Dept. of ECE welcoming the Guest Speaker and Participants

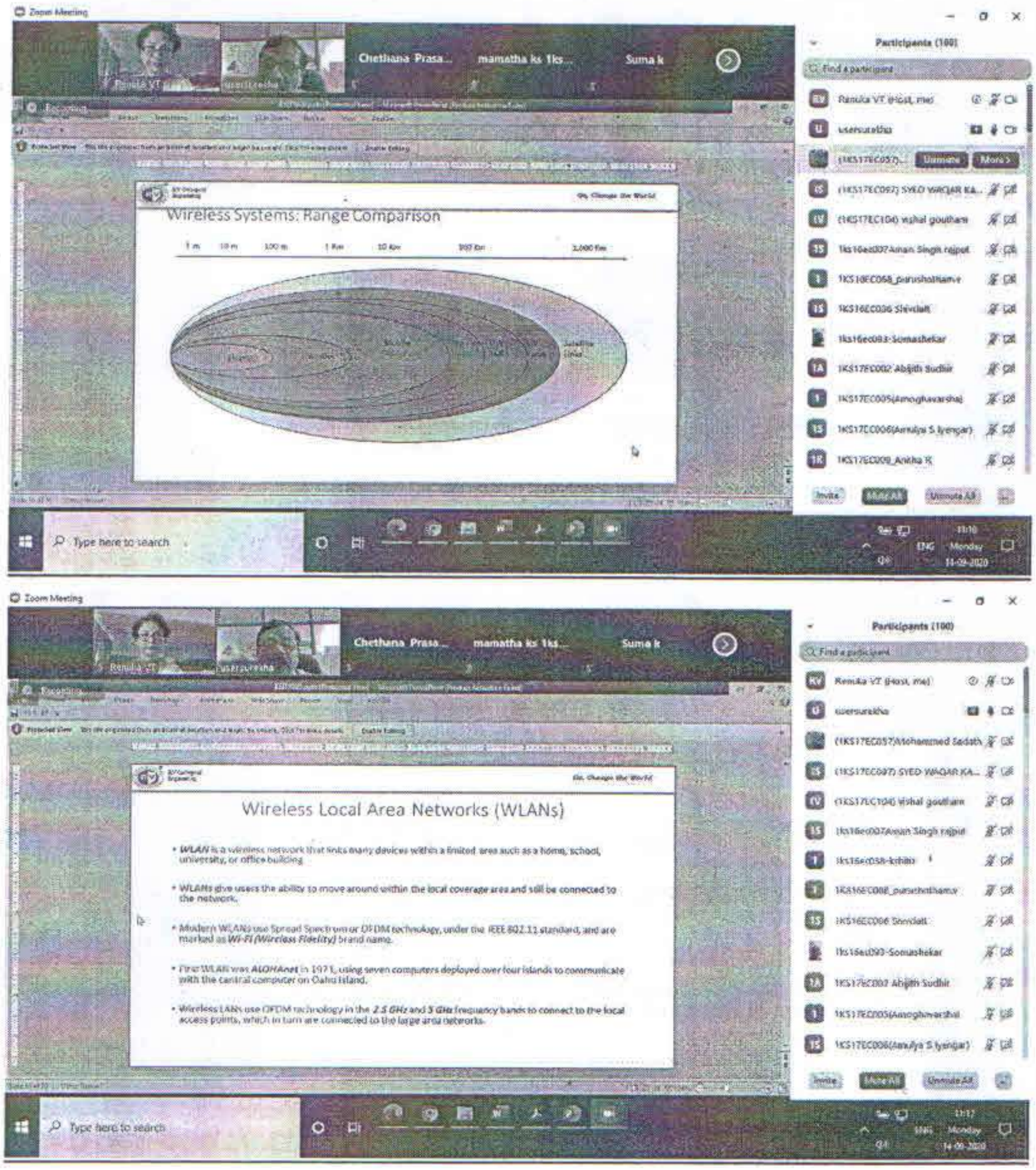
Dr.Sadashivappa G first stressed about the current role of communication systems, in his lecture with a special focus on short range wireless technology and the relevant real time applications. He further discussed about the following topics:

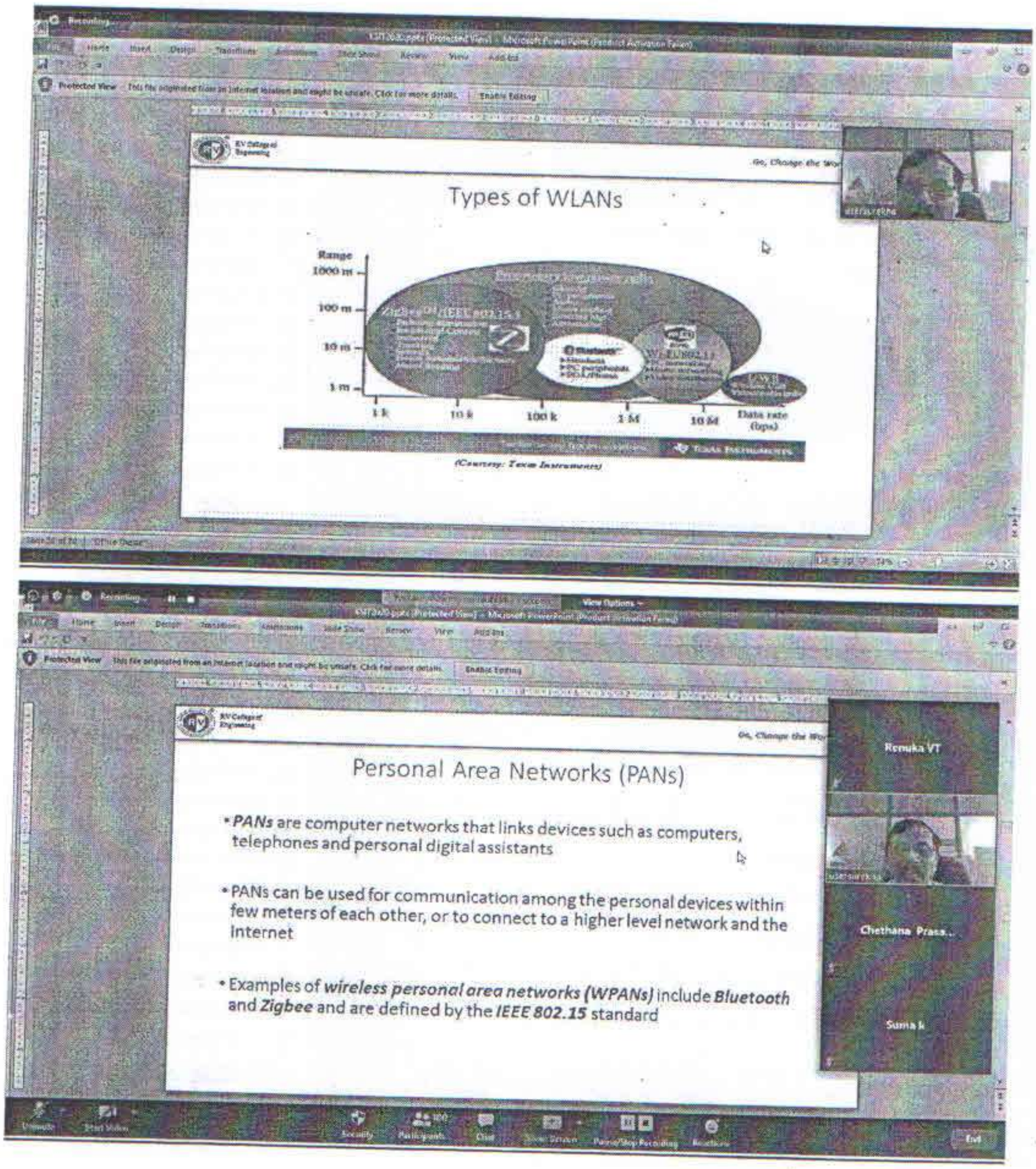
- Electromagnetic spectrum
- Types of Wi-Fi networks
- Personal Area Networks (PANs)
- Bluetooth and Applications
- Zigbee and Applications
- Ultra-wideband (UWB) systems
- Road map of wireless communication systems
- Future Wireless Networks
- Network/Radio Challenges
- Device and SoC challenges
- Software-Defined (SD) Radio
- Cellular Systems
- Spectral Reuse
- 4G/LTE Cellular
- Wireless LAN Standards
- Self-Organizing Networks for WiFi
- Distributed Control over Wireless

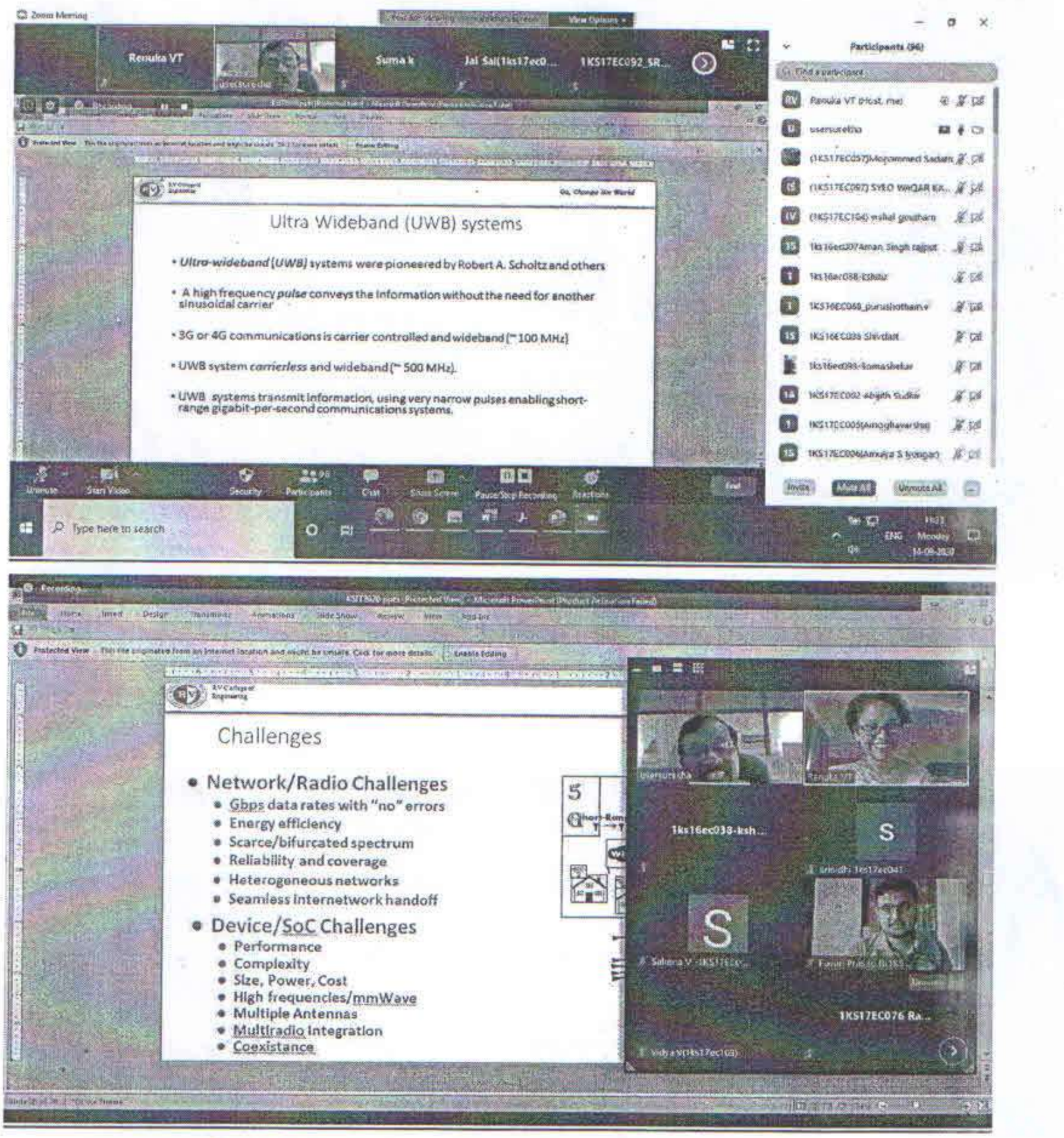

RV College of Engineering
Go, change the world
" Short Range Wireless Communication"
Dr.G.Sadashivappa M.Tech;PhD
Controller of Examinations
Professor in Electronics & Telecommunication Engineering
RV College of Engineering
(Autonomous Institution under VTU , Belgavi)
BENGALURU-59
sadashivappag@rvce.edu.in
Zoom Meeting
Participants (100)
Communication Systems
• Provide electronic exchange of multimedia Data, Voice, Video, Music, Email, Web pages, etc.
• Communication Systems of today are used for Radio, TV broadcasting, Data and Public Switched Telephone Network (voice, fax, modem)
• Cellular Phones
• Computer networks (LANs, WANs, and the Internet)
• Satellite systems (pagers, voice/data, movie broadcasts)
• Bluetooth (Cable replacement)
Type here to search


Zoom Meeting
Recording...
Participants (100)
Find a participant
Invite
Mute All
Unmute All
Type here to search
11:01
Monday
14-09-2020

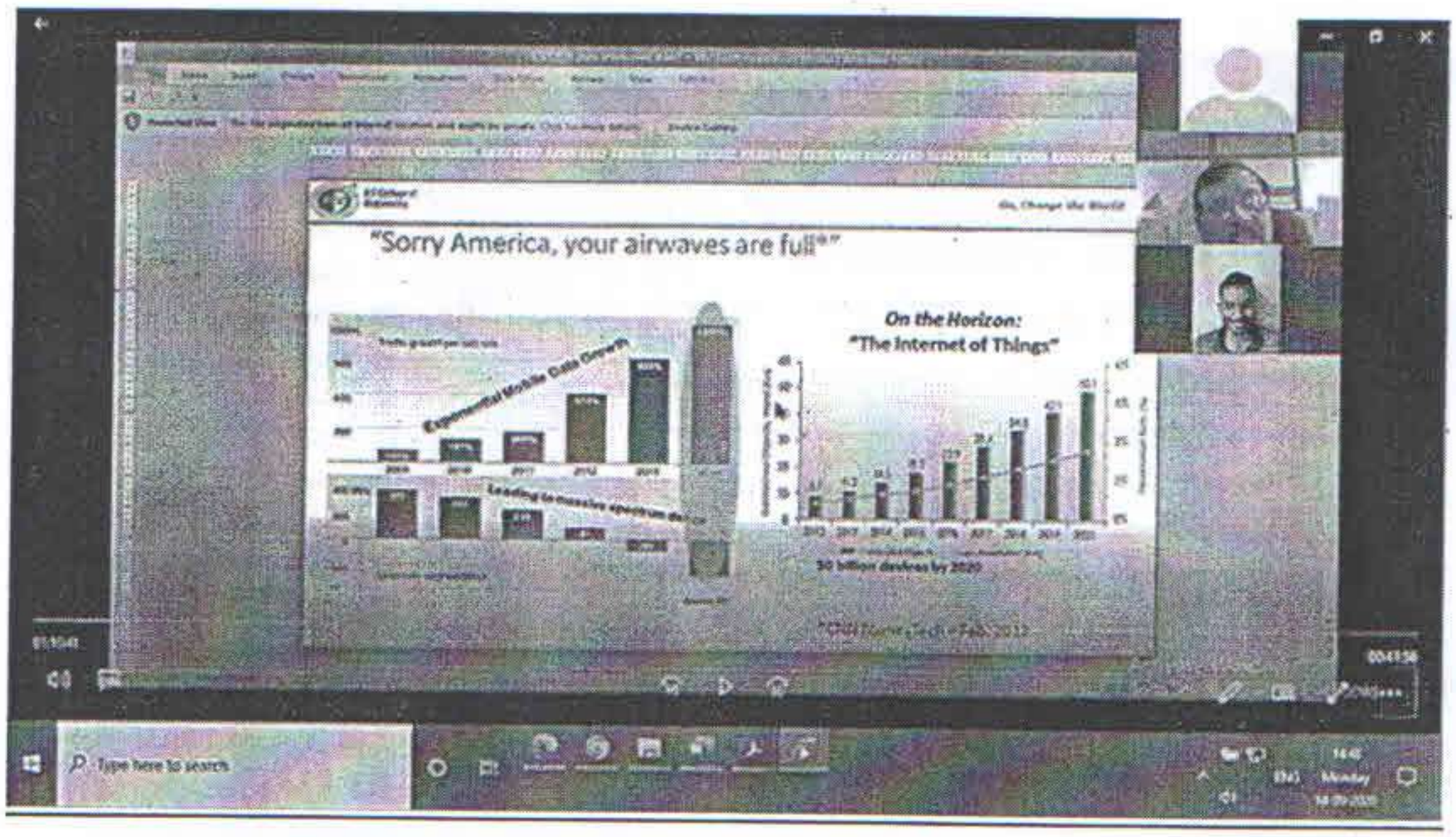

Zoom Meeting
Chethana Prasa...
1KS17EC032-De...
mamatha ks 1ks...
Participants (100)
Find a participant
Frequency and approximation scale of wavelength
Invite
Mute All
Unmute All
Type here to search


Zoom Meeting
Chethana Prasa...
mamatha ks 1ks...
Suma k
Participants (100)
Find a participant
Wireless Systems: Range Comparison
Type here to search
Zoom Meeting
Chethana Prasa...
mamatha ks 1ks...
Suma k
Participants (100)
Wireless Local Area Networks (WLANs)
• WLAN is a wireless network that links many devices within a limited area such as a home, school, university, or office building.
• WLANs give users the ability to move around within the local coverage area and still be connected to the network.
• Modern WLANs use Spread Spectrum or OFDM technology, under the IEEE 802.11 standard, and are marked as Wi-Fi (Wireless Fidelity) brand name.
• First WLAN was ALOHAnet in 1971, using seven computers deployed over four islands to communicate with the central computer on Oahu Island.
• Wireless LANs use OFDM technology in the 2.5 GHz and 5 GHz frequency bands to connect to the local access points, which in turn are connected to the large area networks.
Type here to search

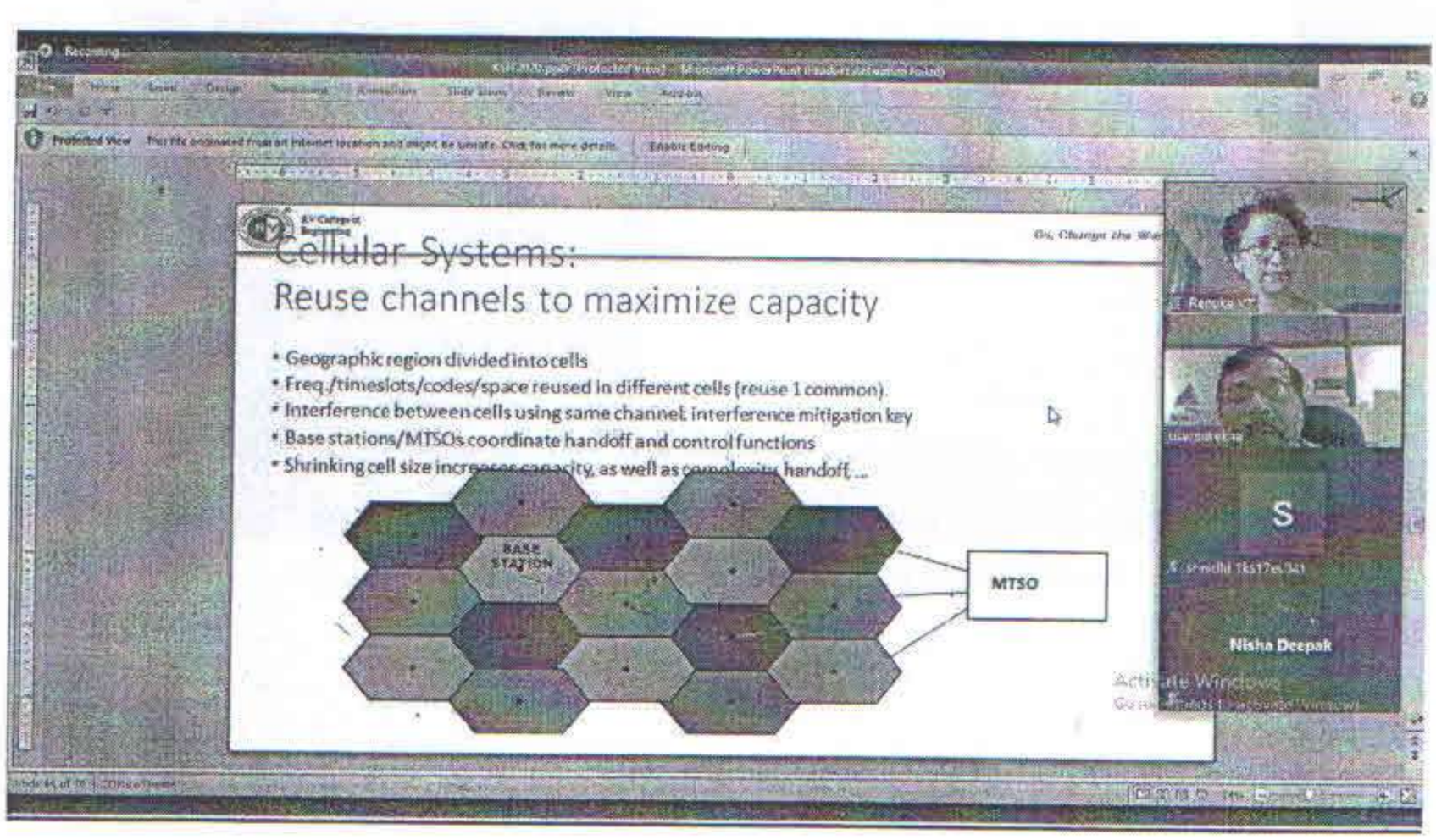

Types of WLANs
Range
1000 m
100 m
10 m
1 m
1 k
10 k
100 k
1 M
10 M
Data rate (bps)
(Courtesy: Texas Instruments)
Personal Area Networks (PANs)
• PANs are computer networks that links devices such as computers, telephones and personal digital assistants
• PANs can be used for communication among the personal devices within few meters of each other, or to connect to a higher level network and the Internet
• Examples of wireless personal area networks (WPANs) include Bluetooth and Zigbee and are defined by the IEEE 802.15 standard
Renuka VT
Chethana Prasa...
Suma k

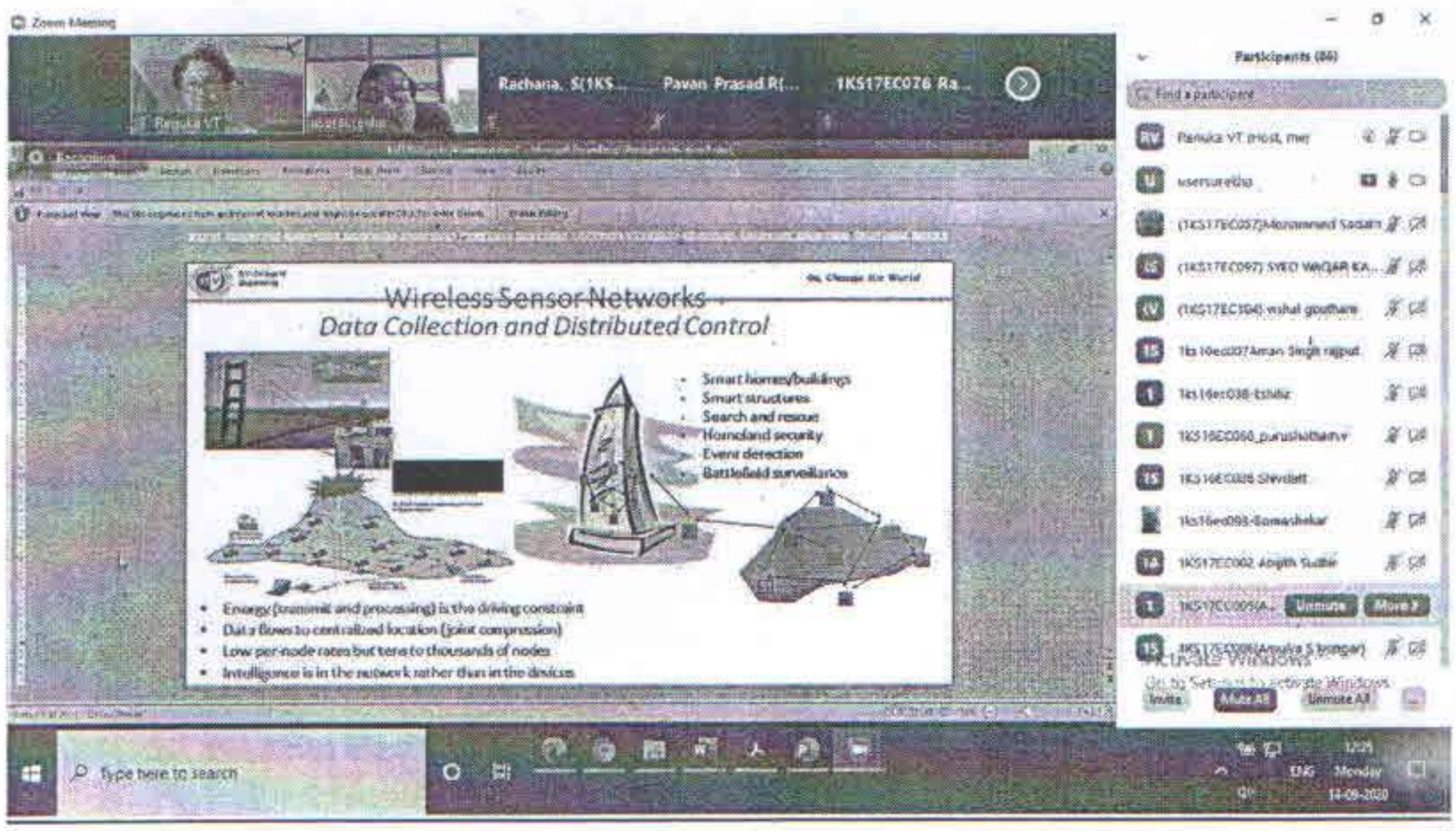


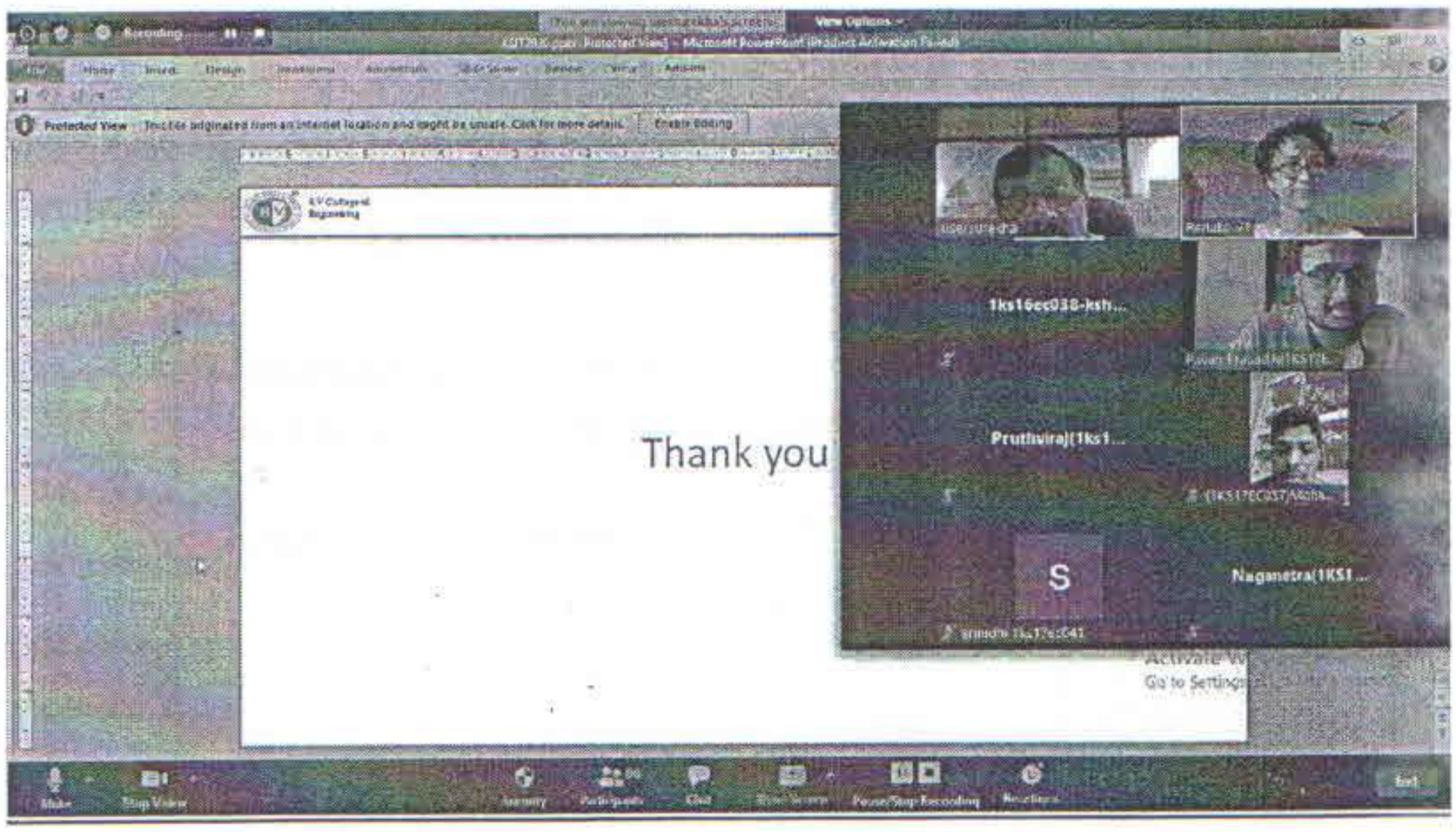
Dr. G. Sadashivappa addressing the queries of students



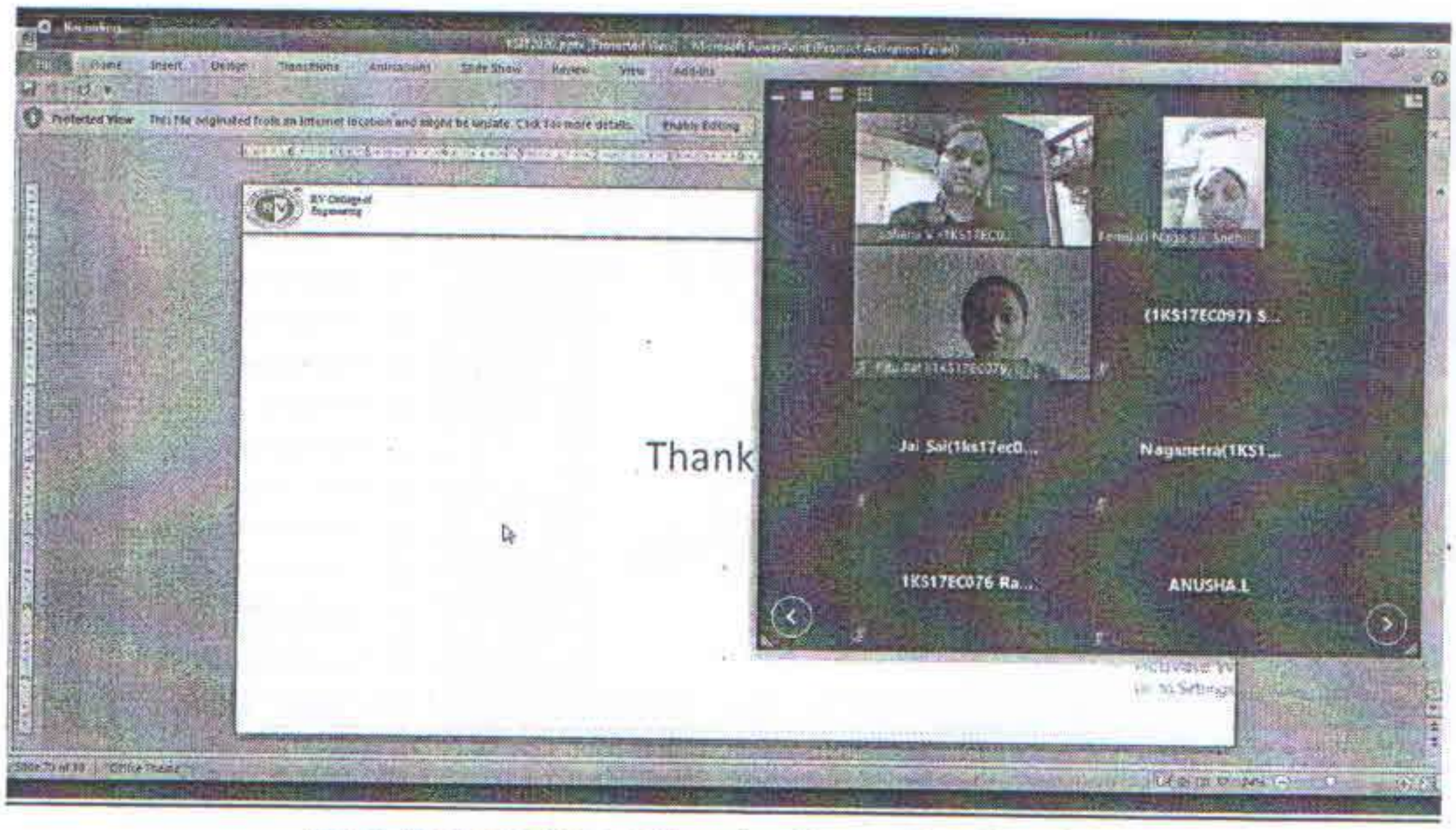
Dr. G. Sadashivappa addressing the queries of students







Dr. G. Sadashivappa addressing the queries of students



Dr. G. Sadashivappa addressing the queries of students

A good number (98) of VII semester ECE students and 4 faculty attended the lecture. The technical talk has provided the students and faculty an exposure to basics and applications of Shortwaves along with the technologies, challenges, and real time applications.

The webinar ended at 12.50 PM., and everyone signed out with positive feedback.

Outcomes of the event:

- Students and faculty gained knowledge of Short-range communication technologies
- Students and faculty understood Radiation Spectrum, Data Collection and Distributed Control in wireless sensor networks.
- Students got to know the applications of Short range wireless communication in Health, Biomedicine and Neuroscience.

IETE Coordinator
Dr. Surekha B

HOD
Dr. PN.Sudha

Principal
Dr. KVA Balaji

Gmail

Surekha Borra <borrasurekha@gmail.com>

Invitation-WEBINAR on "SHORT RANGE WIRELESS COMMUNICATION"

1 message

13 September 2020 at 21:48

Surekha Borra <borrasurekha@gmail.com>
To: Surekha Borra <borrasurekha@gmail.com>, Dr Sangappa S B <sangappasb@gmail.com>, "Dr. Joy Prabhakaran" <joy.prabhakaran@ksit.edu.in>, Joy Prabhakaran <joy_prabhakaran@yahoo.com>, Sudarshan Bellary <sudarshan.bellary@gmail.com>, santhosh kumar <santhosh964@gmail.com>, vishalini divakar <vishalinidivakar@gmail.com>, Jay Sudha <jayasudhavijay@gmail.com>, Sampath Kumar <sampath.ksit@gmail.com>, Sunil Kumar <sunilkguntur@gmail.com>, Sangeetha Illavarasan <nvsangeetha@gmail.com>, Praveen Andrew <apraveen1987@gmail.com>, Christo Jain <s.christojain@gmail.com>, "Mr. Saleem S Tevaramani" <saleemstevaramani@ksit.edu.in>, pukkella pragati <pragati.pukkella@gmail.com>, Sahana Mahesh <sahanabhairodagi@gmail.com>, aruna rao <arunarao87@gmail.com>, Shilpa V <shilpa.bsv@gmail.com>, Bhargavi Ananth <bhargavi_ananth@hotmail.com>, Pooja S <poojasksit@gmail.com>, smitha mallya <smitimn87@gmail.com>, preeti <er.preeti1989@gmail.com>, Priyadarshini Patil <darshini.jsp@gmail.com>, "Dr. Surekha borra" <borrasurekha@ksit.edu.in>, sudharshanb@ksit.edu.in, sangappasb@ksit.edu.in, "Dr. Sudha P.N" <pnsudha@ksit.edu.in>, hemalathag@ksit.edu.in, praveen@ksit.edu.in, "Mr. B.R.Santhosh kumar" <santhoshkumarbr@ksit.edu.in>, christojain@ksit.edu.in, sampathkumar@ksit.edu.in, "Mr. Sunil Kumar G.R" <sunilkumargr@ksit.edu.in>, arunaraobp@ksit.edu.in, jayasudha@ksit.edu.in, pragatipukkela@ksit.edu.in, priyadarshinijp@ksit.edu.in, nithyakumarir@ksit.edu.in, "Mrs. Sahana Salagare" <sahanasalagare@ksit.edu.in>, "Mrs. Vishalini Divakar" <vishalinidivakar@ksit.edu.in>, "Mrs Sangeetha. V" <sangeetha.v@ksit.edu.in>, UMASHANKAR M <umashankarm@ksit.edu.in>, KSIT MECH <ksitmechhod@gmail.com>, vb_rekha2000 <vb_rekha2000@yahoo.com>, chandavreddy@ksit.edu.in

Dear Sir/Madam,
This is to inform you all that the Dept of ECE, KSIT is organizing a **WEBINAR** on **"SHORT RANGE WIRELESS COMMUNICATION"** on **14th September 2020 at 11 am in association with IETE Students Form.** Please find attached the poster. Kindly circulate the same to your respective department faculty.

All are invited to attend the same.

Join Zoom Meeting
https://us02web.zoom.us/j/87899463951?pwd=bHdYOTMxTHBJV2xfbnQ3SmdvZW5wQT09

Meeting ID: 878 9946 3951
Passcode: surekha

Best regards,

Dr. Surekha Borra
Professor
Department of ECE
K.S. Institute of Technology
Kanakpura Road,Bangalore, India

https://orcid.org/0000-0002-1842-806X
https://scholar.google.co.in/citations?user=WAC8QywAAAAJ&hl=en

Webinar Poster.pdf
318K

Gmail

Surekha Borra <borrasurekha@gmail.com>

(no subject)
2 messages

Sadashivappa G. <sadashivappag@rvce.edu.in>
To: Surekha Borra <borrasurekha@gmail.com>

14 September 2020 at 12:50

Name: Dr.G.Sadashivappa	
Designation: Professor	**College**: R.V.College of Engineering
Address: Mysore Road Bengaluru	**Phone**: 9845934591
	Email: sadashivappag@rvce.edu.in
Bank Details for Remuneration through NEFT(For INT/EXT Examiners)	
Name as in Bank Account: **G.Sadashivappa**	**Bank Account Number: 136010005205**
Bank: Kotak Mahindra Bank	**Branch: RVCE branch**
IFSC Code: KKBK0008053	**PAN:AIMPS3831R**

--
With regards,
Dr. G Sadashivappa
Prof. & Head
Dept. of Telecommunication Engg
R.V.College of Engineering
Mysore road, R.V.V. Post
BENGALURU-560059

Surekha Borra <borrasurekha@gmail.com>
To: "Sadashivappa G." <sadashivappag@rvce.edu.in>

14 September 2020 at 12:59

Thankyou So much Sir
[Quoted text hidden]

Gmail

Surekha Borra <borrasurekha@gmail.com>

Fwd: KSIT20

4 messages

Sadashivappa G. <sadashivappag@rvce.edu.in>
To: Surekha Borra <borrasurekha@gmail.com>

13 September 2020 at 19:25

Dear Madam, Good evening
PFA for ppt for your reference.

Dr.G.Sadashivappa

——— Forwarded message ———
From: **Sadashivappa G.** <sadashivappag@rvce.edu.in>
Date: Sat, Sep 12, 2020, 11:12
Subject: KSIT20
To: g_sadashivappa <g_sadashivappa@yahoo.com>

--
With regards,
Dr. G Sadashivappa
Prof. & CoE
Dept. of Telecommunication Engg
R.V.College of Engineering
Mysore road, R.V.V. Post
BENGALURU-560059

KSIT2020.pptx
9063K

Surekha Borra <borrasurekha@gmail.com>
To: "Sadashivappa G." <sadashivappag@rvce.edu.in>

13 September 2020 at 21:06

Dear Sir,
Thankyou .
Best regards,

Dr. Surekha Borra
Professor
Department of ECE
K.S. Institute of Technology
Kanakpura Road,Bangalore, India

https://orcid.org/0000-0002-1842-806X
https://scholar.google.co.in/citations?user=WAC8QywAAAAJ&hl=en

[Quoted text hidden]

Surekha Borra <borrasurekha@gmail.com>
To: "Sadashivappa G." <sadashivappag@rvce.edu.in>

14 September 2020 at 10:15

Dear Sir,
Here is the link:
Join Zoom Meeting
https://us02web.zoom.us/j/87899463951?pwd=bHdYOTMxTHBJV2xlbnQ3SmdvZW5wQT09

Meeting ID: 878 9946 3951
Passcode: surekha
[Quoted text hidden]

Surekha Borra <borrasurekha@gmail.com>
To: "Sadashivappa G." <sadashivappag@rvce.edu.in>

14 September 2020 at 12:36

Dear Sir,
On behalf of K.S. Institute of Technology, I would like to thank you for delivering a lecture on "Short Range Wireless Communication" on 14th September 2020.
Your talk was excellent and was informative to everyone. We appreciate you sharing your time, talent, and expertise with us.
As a token of appreciation, KSIT would like to present you a small remuneration as a gesture of gratitude.
Please accept our request and kindly fill the details of your bank account for online payment.
Looking forward to your cooperation in promotion of professional education in future as well.
[Quoted text hidden]
[Quoted text hidden]

Remuneration.doc
45K

PROFILE OF SPEAKER



Dr.G.SADASHIVAPPA
CONTROLLER OF EXAMINATIONS(CoE)
PROFESSOR
DEPARTMENT OF TELECOMMUNICATION ENGG
R.V.C.E; BANGLORE-59
MOB: 9845934591 e-mail:sadashivappag@rvce.edu.in
g_sadashivappa@yahoo.com; coe@rvce.edu.in

Prof G.Sadashivappa obtained his Bachelor degree in Electronics & Communication Engg from SIT, Tumkur, under Bangalore University in 1984. He acquired the master's degree M.Tech in Industrial Electronics from NIT-K Surathkal, Mangalore University in the year 1991. He obtained his doctoral degree during Oct' 2011, in the area of Image Processing under VTU, Belgavi.

He started his carrier as Lecturer in E&C at AIT, Chickmaglur and served during 1984-86. He worked at Kirloskar Electric Co&Ltd, Unit-IV, Mysore as Design Engineer(IED) during 1986-87. He worked as Lecturer in JMIT, Chitradurga during 1987-1989 and Head of ECE during 1991-92. He joined RVCE as Lecturer in E&C department in the year 1992. He worked as Prof&Head, Dept .of Telecommunication Engg, from July'2009 to Feb2012 and 2015 to Jul2018.and continued as Professor. Currently working as Controller of Examinations ,since Aug2019.

He has published two text Books, fifty five journal papers and forty five Conference papers. He executed a RESPOND project for ISRO/NRSC during 2009-11 for the grant Rs.6.96 lakh. Prof.G.Sadashivappa has organized number of training sessions and as a resource person for employees of DRDO Labs under CEP program. He has guided more than 40 M.Tech scholars and valued more than 40 M.Tech Dissertation reports. Dr.G.Sadashivappa is research guide for seven scholars under VTU Belgaum and three scholars under Christ University. Two scholars awarded PhD degree under Christ University during 2016, and four scholars submitted their thesis under VTU. He has valued more than twenty five research theses for PhD under different universities. He is member for BoS for RVCE, SSIT, SIT,GAT, NMIT, Dr.AIT, VVCE , DSCE and other institutions. He is academic council member for SSAHE, Tumkur and IQAC-NAAC member for SIT Tumkur. Dr.G.Sadashivappa is a reviewer for conferences and member editorial board of different JOURNALS. He filed two indian patents during 2018-19.This is 30th year of service at RVCE.

10-09-2020

To

The Principal,
K.S. Institute of Technology,
Bangalore

Dear Sir,

THROUGH PROPER CHANNEL: HOD ECE

Subject: Requisition for arranging a Guest Lecture and sanction of budget

Dr. Sadashivappa G, Professor of E & TC, R V College of Engineering, Bangalore has come forward to deliver a talk on "Shortrange Wireless Communication" on 14th September 2020. This topic is useful to our V and VII Semester ECE and TC students. Hence, I request you to permit us for arranging the webinar under IETE banner.

The approximate expenditure for arranging the talk is as follows:

Sl No.	Particulars	Quantity	Amount in Rs.
1	Remuneration for speaker	1	2000/-

Kindly approve and do the needful.

Thanking you.

Yours Faithfully

Dr. B. Surekha

IETE Coordinator
Dept. of ECE

Forwarded to Principal Sir

10/9/2020

May be kindly approved to carryout this activity.

12.9.2020

10/9/2020.

Timestamp	Email Address	Name	USN	1. How was the event organised ?	2. How relevant was the event for your future ?	3. Effectiveness of the resource persons ?	4. Interaction with resource persons ?	5. Usefulness of the event ?
9/14/2020 12:46:44	jeevansrgowda23@gmail	Jeevan r s	1ks17ec042	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:47:24	ssgkaratagi@gmail.com	K Shreya	1KS17EC043	Well	Relavant	Effective	Good	Useful
9/14/2020 14:28:20	krithikaparthasarathy129(	Krithika P	1KS17EC045	Well	Relavant	Effective	Good	Useful
9/14/2020 14:35:42	lekhayadav283@gmail.co	Lekha Yadav B	1KS17EC047	Very Well	Very Relevant	Effective	Good	Very Useful
9/14/2020 14:18:17	srinivasmr70@gmail.com	M.R.Srinivas	1KS17EC048	Very Well	Relavant	Very effective	Good	Useful
9/14/2020 12:49:36	m.ranjith1799@gmail.com	RANJITH M	1KS17EC049	Well	Relavant	Effective	Good	Useful
9/14/2020 12:47:55	msirisha0826@gmail.com	M Sirisha	1KS17EC050	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:47:43	madhu.s1308@gmail.com	Madhu.S	1KS17EC051	Well	Relavant	Effective	Good	Useful
9/14/2020 14:16:08	mahadevamsv76@gmail.	Mahadeva g	1KS17EC052	Well	Relavant	Effective	Good	Useful
9/14/2020 13:00:05	ksmamatha905@gmail.co	Mamatha k. S	1KS17EC053	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 13:25:05	faizalmhd6444@gmail.co	Mohammad Faizal	1KS17EC056	Well	Relavant	Effective	Excellent	Very Useful
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9/14/2020 13:15:19	amonisha17@gmail.com	Monisha.A	1KS17EC058	Very Well	Relavant	Effective	Average	Useful
9/14/2020 12:48:04	naganetra236@gmail.com	Naganetra. M	1ks17ec059	Very Well	Very Relevant	Effective	Good	Very Useful
9/14/2020 13:10:41	naveenkumarburugupally	Naveen Kumar Burugupa	1KS17EC061	Well	Relavant	Effective	Good	Useful
9/14/2020 12:49:47	navinkumarhg1905@gma	Navin Kumar H G	1KS17EC062	Very Well	Relavant	Effective	Good	Useful
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9/14/2020 12:47:15	pallavimpl123@gmail.co	Pallavi S	1KS17EC066	Very Well	Relavant	Very effective	Excellent	Very Useful
9/14/2020 12:53:10	prasadpavan082@gmail.(	Pavanprasad. R	1KS17EC067	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 14:16:45	penujurinagasaisnehitha@	Penujuri Naga Sai Snehitt	1KS17EC068	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 14:16:38	prajwal001gowda@gmail.	Prajwal C	1KS17EC069	Well	Very Relevant	Effective	Excellent	Very Useful
9/14/2020 12:49:46	pratima190499@gmail.co	Pratima P Agnihotri	1ks17ec071	Very Well	Relavant	Effective	Good	Useful
9/14/2020 12:54:39	pratimavishwanath@gma	PRATIMA V KASHYAP	1ks17ec072	Well	Relavant	Effective	Good	Useful
9/14/2020 14:20:30	281999pruthviraj@gmail.(	PRUTHVIRAJ	1ks17ec073	Very Well	Very Relevant	Effective	Good	Very Useful
9/14/2020 13:13:12	rachanas05710@gmail.co	Rachana .S	1KS17EC075	Well	Very Relevant	Effective	Good	Useful
9/14/2020 12:46:44	nadig22rahul@gmail.com	Rahul R Nadig	1KS17EC076	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:50:26	ramyar07031999@gmail.(	Ramya R	1KS17EC078	Well	Relavant	Very effective	Good	Useful
9/14/2020 12:50:05	ritupatilbng@gmail.com	Ritu Patil	1KS17EC079	Very Well	Relavant	Very effective	Good	Very Useful
9/14/2020 12:52:11	ranirachu1708@gmail.co	ROHINI D	1KS17EC080	Well	Relavant	Effective	Good	Very Useful
9/14/2020 12:56:13	sahanamk1999@gmail.co	Sahana M K	1KS17EC084	Well	Relavant	Effective	Good	Useful
9/14/2020 12:50:34	sahanav70@gmail.com	Sahana.V	1KS17EC085	Very Well	Relavant	Effective	Good	Useful
9/14/2020 12:49:24	sandeep67739799@gma	Sandeep Kumar M	1ks17ec086	Very Well	Very Relevant	Very effective	Good	Very Useful
9/14/2020 12:50:22	sandeep67739799@gma	Sandeep Kumar M	1ks17ec086	Very Well	Very Relevant	Very effective	Good	Very Useful
9/14/2020 15:31:38	k.shivani29@gmail.com	Shivani K	1KS17EC088	Well	Very Relevant	Effective	Good	Useful
9/14/2020 12:48:33	shravyaacharya99@gmail	Shravya S Acharya	1ks17ec089	Very Well	Very Relevant	Effective	Good	Very Useful
9/14/2020 13:54:56	shreyasupadhya22@gma	SHREYAS UPADHYA	1KS17EC090	Well	Relavant	Effective	Good	Useful
9/14/2020 12:50:24	srividya880@gmail.com	SRIVIDYA VR	1KS17EC092	Well	Relavant	Effective	Good	Useful
9/14/2020 12:52:40	surya.nagaraj206@gmail.	SURYA N	1KS17EC094	Well	Relavant	Effective	Good	Useful
9/14/2020 12:56:58	surya.nagaraj206@gmail.	SURYA N	1KS17EC094	Well	Relavant	Effective	Good	Useful
9/14/2020 14:05:59	sushmithabl99@gmail.co	Sushmitha BL	1KS17EC095	Very Well	Relavant	Effective	Good	Useful
9/14/2020 12:48:56	waqarkashif8@gmail.com	Syed Waqar Kashif	1KS17EC097	Well	Relavant	Effective	Good	Useful
9/14/2020 12:48:26	tejastejumanoj@gmail.co	TEJAS K	1KS17EC098	Well	Relavant	Effective	Good	Useful
9/14/2020 12:50:36	vaibhavisri55@gmail.com	Vaibhavi Sreenivasa	1KS17EC099	Well	Relavant	Effective	Good	Useful
9/14/2020 12:54:42	vaishnaviktt@gmail.com	Vaishnavi K Katti	1KS17EC100	Very Well	Relavant	Effective	Good	Very Useful

Timestamp	Email Address	Name	USN	1. How was the event organised ?	2. How relevant was the event for your future ?	3. Effectiveness of the resource persons ?	4. Interaction with resource persons ?	5. Usefulness of the event ?
9/14/2020 12:48:34	sharathgowda0498@gma	sharath Kumar R	1JS16EC069	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:46:57	unnimayak6080@gmail.c	K Unnimaya	1KS16EC033	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 13:00:46	andriktamu123@gmail.co	kshitiz gurung	1ks16ec038	Very Well	Very Relevant	Effective	Excellent	Very Useful
9/14/2020 12:47:26	purshothampushu070@g	Purushothama.v	1ks16ec068	Very Well	Very Relevant	Effective	Good	Very Useful
9/14/2020 15:40:16	renukaprasad66108275@	RENUKAPRASAD M R	1KS16EC075	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 15:41:16	renukaprasad66108275@	RENUKAPRASAD M R	1KS16EC075	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:50:27	shivdatt69@gmail.com	Shivdatt B	1KS16EC086	Well	Relavant	Effective	Good	Very Useful
9/14/2020 14:22:50	somashekar145@gmail.c	Somashekar. S	1KS16EC093	Well	Relavant	Effective	Good	Useful
9/14/2020 15:34:57	rakeshm036@gmail.com	Rakesh.MD	1ks16ec431	Well	Relavant	Effective	Good	Useful
9/14/2020 14:22:43	abhikodi008@hmail.com	Abhishek K V	1KS17EC001	Well	Relavant	Effective	Average	Useful
9/14/2020 12:46:55	abijithsudhir@gmail.com	Abijith Sudhir	1KS17EC002	Very Well	Relavant	Effective	Good	Very Useful
9/14/2020 12:52:10	akkshayul@gmail.com	Akkshay U.L	1KS17EC003	Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 13:40:01	akshitha30dec98@gmail.(	Akshitha V Ramesh	1KS17EC004	Very Well	Relavant	Effective	Good	Useful
9/14/2020 13:10:43	amogha.nazare@gmail.c	Amoghavarsha N D	1KS17EC005	Well	Relavant	Very effective	Excellent	Very Useful
9/14/2020 12:48:25	amulyas1411@gmail.com	Amulya S Iyengar	1KS17EC006	Well	Very Relevant	Very effective	Good	Very Useful
9/14/2020 14:20:02	anaepsiba6@gmail.com	Ana Epsiba F	1KS17EC007	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 14:15:46	anaghakashyap99@gmai	Anagha a kashyap	1ks17ec008	Very Well	Relavant	Effective	Good	Useful
9/14/2020 14:14:35	anithabhagya2315@gmai	ANITHA R	1KS17EC009	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 14:15:39	anuprd13@gmail.com	Anoop Deekshith R	1KS17EC010	Well	Relavant	Effective	Good	Useful
9/14/2020 14:41:27	anushals0704@gmail.cor	ANUSHA.L	1KS17EC012	Well	Relavant	Effective	Good	Useful
9/14/2020 15:15:47	anushreemahesh3@gmai	Anushree M	1ks17ec013	Very Well	Relavant	Effective	Good	Useful
9/14/2020 15:16:26	anushreemahesh3@gmai	Anushree M	1ks17ec013	Very Well	Relavant	Effective	Excellent	Useful
9/14/2020 12:56:05	vkanushri@gmail.com	Anushri VK	1KS17EC014	Very Well	Relavant	Very effective	Good	Useful
9/14/2020 12:52:05	apekshark99@gmail.com	Apeksha Ravi Kumar	1KS17EC015	Very Well	Relavant	Very effective	Good	Useful
9/14/2020 15:13:13	apekshark99@gmail.com	Apeksha Ravi Kumar	1KS17EC015	Very Well	Relavant	Very effective	Good	Useful
9/14/2020 12:56:21	arpithappin@gmail.com	Arpitha	1KS17EC016	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 15:23:16	arpithappin@gmail.com	Arpitha	1KS17EC016	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 15:15:42	ayesharosheen5@gmail.(	Ayesha Rosheen	1KS17EC018	Well	Relavant	Effective	Good	Useful
9/14/2020 14:41:06	shreenidhidwarkanath19(	Shreenidhi BD	1KS17EC019	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:47:48	bhavanabs99@gmail.com	BHAVANA B S	1KS17EC020	Well	Relavant	Effective	Good	Useful
9/14/2020 12:49:39	kulkarnibhoomika16@gm	Bhoomika PK	1KS17EC022	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:51:00	bindukavya2000@gmail.(	BINDU J	1KS17EC023	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 14:15:47	chaithravm9404@gmail.c	Chaithra VM	1KS17EC024	Very Well	Relavant	Effective	Good	Useful
9/14/2020 14:16:09	chethan8186@gmail.com	CHETHAN DR	1ks17ec026	Very Well	Relavant	Effective	Excellent	Very Useful
9/14/2020 12:51:51	chethangopi@gmail.com	Chethan G	1KS17EC027	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:50:36	chethanasuresh123@gm	CHETHANA K S	1KS17EC028	Very Well	Very Relevant	Very effective	Good	Very Useful
9/14/2020 15:42:01	chethana1999@gmail.cor	Chethana Prasad K	1KS17EC029	Well	Relavant	Effective	Good	Useful
9/14/2020 12:52:49	deviyanig23@gmail.com	Deviyani G	1KS17EC032	Very Well	Relavant	Effective	Good	Useful
9/14/2020 14:24:46	dhakshith143@gmail.com	dhakshith	1KS17EC033	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:49:03	disha.vasishta@gmail.cor	Disha S	1ks17ec035	Well	Relavant	Effective	Good	Useful
9/14/2020 12:47:15	divyatm72@gmail.com	Divya TM	1KS17EC036	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:47:14	gowthamb172@gmail.cor	Gowtham B	1KS17EC039	Well	Relavant	Very effective	Good	Useful
9/14/2020 12:49:35	surabhigs27@gmail.com	G S Surabhi	1KS17EC040	Well	Very Relevant	Effective	Excellent	Very Useful
9/14/2020 13:01:08	srinidhigopal1@gmail.cor	H G SRINIDHI	1KS17EC041	Very Well	Very Relevant	Very effective	Excellent	Very Useful

Timestamp	Email Address	Name	USN	1. How was the event organised ?	2. How relevant was the event for your future ?	3. Effectiveness of the resource persons ?	4. Interaction with resource persons ?	5. Usefulness of the event ?
9/14/2020 12:48:29	vaishnavisiddappa9505@	Vaishnavi.S	1KS17EC101	Well	Relavant	Effective	Good	Useful
9/14/2020 12:51:30	1999viduvidya@gmail.co	Vidya.V	1KS17EC103	Very Well	Very Relevant	Very effective	Good	Very Useful
9/14/2020 12:47:57	vishal211299@gmail.com	Vishal Goutham N	1KS17EC104	Well	Relavant	Effective	Good	Useful
9/14/2020 12:49:00	yashashwiniramanna8@g	Yashashwini R	1KS17EC105	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 12:47:18	bhavanagajendra1106@g	Bhavana G	1KS17EC403	Well	Very Relevant	Very effective	Good	Very Useful
9/14/2020 13:14:17	yathish1003@gmail.com	Yathish S Dhananjay	1KS17EC414	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 14:28:52	harshithab14@gmail.com	Harshitha B	1ks18ec403	Well	Relavant	Effective	Good	Useful
9/14/2020 12:47:57	mahadevgr198@gmail.co	Mahadeva g r	1ks18ec406	Well	Relavant	Effective	Good	Useful
9/14/2020 12:55:06	vanithanaidu39@gmail.c	Vanitha C	1ks18ec408	Well	Relavant	Effective	Good	Useful
9/14/2020 14:34:55	darshan21.gopinath@gm	Darshan T G	1KS1EC030	Very Well	Very Relevant	Effective	Good	Very Useful
9/14/2020 12:59:13	crp.kumar@gmail.com	DINESH KUMAR D S	ASSOCIATE PROFESSC	Very Well	Very Relevant	Very effective	Excellent	Very Useful
9/14/2020 13:17:54	saleemstevaramani@ksit.	Saleem S Tevaramani		Very Well	Very Relevant	Very effective	Excellent	Very Useful

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109

shortrange wireless communications *All changes saved in Drive*

Questions Responses 100

100 responses

Not accepting responses

Message for respondents

This form is no longer accepting responses

Summary Question Individual

Who has responded?

m.ranjith1799@gmail.com

navyasuresh712@gmail.com

kulkarnibhoomika16@gmail.com

pratima190499@gmail.com

navinkumarhg1905@gmail.com

ritupatilbng@gmail.com

K.S. INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

NAME OF THE EVENT: WEBINAR ON " SHORT RANGE WIRELESS COMMUNICATION"

DATE: 14/09/2020

ATTENDANCE

SL.No.	NAME OF THE STUDENT	USN	SIGNATURE
1	SHARATH KUMAR R	1JS16EC069	
2	K UNNIMAYA	1KS16EC033	
3	KSHITIZ GURUNG	1KS16EC038	
4	PURUSHOTHAMA.V	1KS16EC068	
5	RENUKAPRASAD M R	1KS16EC075	
6	RENUKAPRASAD M R	1KS16EC075	
7	SHIVDATT B	1KS16EC086	
8	SOMASHEKAR. S	1KS16EC093	
9	RAKESH.MD	1KS16EC431	
10	ABHISHEK K V	1KS17EC001	
11	ABIJITH SUDHIR	1KS17EC002	
12	AKKSHAY U.L	1KS17EC003	
13	AKSHITHA V RAMESH	1KS17EC004	
14	AMOGHAVARSHA N D	1KS17EC005	
15	AMULYA S IYENGAR	1KS17EC006	
16	ANA EPSIBA F	1KS17EC007	
17	ANAGHA A KASHYAP	1KS17EC008	
18	ANITHA R	1KS17EC009	
19	ANOOP DEEKSHITH R	1KS17EC010	
20	ANUSHA.L	1KS17EC012	
21	ANUSHREE M	1KS17EC013	
22	ANUSHREE M	1KS17EC013	
23	ANUSHRI VK	1KS17EC014	
24	APEKSHA RAVI KUMAR	1KS17EC015	
25	APEKSHA RAVI KUMAR	1KS17EC015	
26	ARPITHA	1KS17EC016	
27	ARPITHA	1KS17EC016	
28	AYESHA ROSHEEN	1KS17EC018	
29	SHREENIDHI BD	1KS17EC019	
30	BHAVANA B S	1KS17EC020	

31	BHOOMIKA PK	1KS17EC022	Bhoomi
32	BINDU J	1KS17EC023	Bindu. J.
33	CHAITHRA VM	1KS17EC024	Chaithra
34	CHETHAN DR	1KS17EC026	Chethan. DR
35	CHETHAN G	1KS17EC027	
36	CHETHANA K S	1KS17EC028	Chetana
37	CHETHANA PRASAD K	1KS17EC029	Chethana
38	DEVIYANI G	1KS17EC032	Deviyani. G
39	DHAKSHITH	1KS17EC033	Dhakshith. NM
40	DISHA S	1KS17EC035	Disha
41	DIVYA TM	1KS17EC036	Divya T.M
42	GOWTHAM B	1KS17EC039	
43	G S SURABHI	1KS17EC040	G.S. Surabhi
44	H G SRINIDHI	1KS17EC041	Srinidhi
45	JEEVAN R S	1KS17EC042	
46	K SHREYA	1KS17EC043	K. Shreya
47	KRITHIKA P	1KS17EC045	Krithika P
48	LEKHA YADAV B	1KS17EC047	Lekhayadav
49	M.R.SRINIVAS	1KS17EC048	Srinivas
50	RANJITH M	1KS17EC049	Ranjith. M.
51	M SIRISHA	1KS17EC050	Sirisha
52	MADHU.S	1KS17EC051	Madhu.S
53	MAHADEVA G	1KS17EC052	Mahadeva
54	MAMATHA K. S	1KS17EC053	Mamatha K.S
55	MOHAMMAD FAIZAL	1KS17EC056	Mohamad
56	MOHAMMED SADATH	1KS17EC057	
57	MONISHA.A	1KS17EC058	Monisha. A
58	NAGANETRA. M	1KS17EC059	Naganetra. M
59	NAVEEN KUMAR BURUGUPALLY	1KS17EC061	Naveen
60	NAVIN KUMAR H G	1KS17EC062	
61	NAVYA S	1KS17EC063	Navya S
62	PALLAVI S	1KS17EC066	
63	PAVANPRASAD. R	1KS17EC067	
64	PENUJURI NAGA SAI SNEHITHA	1KS17EC068	Penujuri
65	PRAJWAL C	1KS17EC069	Prajwal C
66	PRATIMA P AGNIHOTRI	1KS17EC071	Pratima

67	PRATIMA V KASHYAP	1KS17EC072	
68	PRUTHVIRAJ	1KS17EC073	
69	RACHANA .S	1KS17EC075	
70	RAHUL R NADIG	1KS17EC076	
71	RAMYA R	1KS17EC078	
72	RITU PATIL	1KS17EC079	
73	ROHINI D	1KS17EC080	
74	SAHANA M K	1KS17EC084	
75	SAHANA.V	1KS17EC085	
76	SANDEEP KUMAR M	1KS17EC086	
77	SANDEEP KUMAR M	1KS17EC086	
78	SHIVANI K	1KS17EC088	
79	SHRAVYA S ACHARYA	1KS17EC089	
80	SHREYAS UPADHYA	1KS17EC090	
81	SRIVIDYA VR	1KS17EC092	
82	SURYA N	1KS17EC094	
83	~~SURYA N~~ Sushmitha · K · N	1KS17EC096	
84	SUSHMITHA BL	1KS17EC095	
85	SYED WAQAR KASHIF	1KS17EC097	
86	TEJAS K	1KS17EC098	
87	VAIBHAVI SREENIVASA	1KS17EC099	
88	VAISHNAVI K KATTI	1KS17EC100	
89	VAISHNAVI.S	1KS17EC101	
90	VIDYA.V	1KS17EC103	
91	VISHAL GOUTHAM N	1KS17EC104	
92	YASHASHWINI R	1KS17EC105	
93	BHAVANA G	1KS17EC403	
94	YATHISH S DHANANJAY	1KS17EC414	
95	HARSHITHA B	1KS18EC403	
96	MAHADEVA G R	1KS18EC406	
97	VANITHA C	1KS18EC408	
98	DARSHAN T G	1KS1EC030	
99	DINESH KUMAR D S	ASSOCIATE PROFESSOR (TC Dept.)	
100	SALEEM S TEVARAMANI	ASSISTANT PROFESSOR (ECE Dept.)	

Signature of the coordinator

H.O.D

KAMMAVARI SANGHAM (R) - 1952

K. S. INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi)

#14, Raghuvanahalli, Kanakapura Main Road, Bangalore - 560109
Tel : 080 - 28435722 / 24 Fax : +91-80-28435723 Email : principal.ksit@gmail.com Web : www.ksit.ac.in

KSIT

KAMMAVARI SANGHAM 60 Years 1952 - 2012

WEBINAR

on

"DESIGN OF ANTENNAS USING SIMULATION TOOLS"

By

Dr. Tanweer Ali
Senior Assistant Professor
Department of ECE,
Manipal Institute of Technology
Manipal

Organized by

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In association with

IETE STUDENTS FORUM (ISF)

THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS • INDIA • सह वीर्यं करवावहै

Date: 18th DECEMBER 2020

Timings: 2 pm - 4 pm

Coordinators: Dr. Surekha B

Convener: Dr.PN. Sudha

Timestamp	Email Address	Name	USN	1. How was the event org	2. How relevant was the c	3. Effectiveness of the res	4. Interaction with resourc	5. Usefulness of the event ?
12/18/2020 16:05:56	srividya880@gmail.com	SRIVIDYA VR	1KS17EC092	Well	Relavant	Effective	Good	Useful
12/18/2020 16:06:05	srinidhigopal1@gmail.con	H G SRINIDHI	1KS17EC041	Very Well	Very Relevant	Very effective	Good	Useful
12/18/2020 16:06:15	pratimavishwanath@gma	PRATIMA V KASHYAP	1KS17EC072	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:06:17	nagelijaisai@gmail.com	Nageli jayasai Naidu	1ks17ec060	Well	Relavant	Effective	Good	Useful
12/18/2020 16:06:17	ramyar07031999@gmail.(	Ramya R	1KS17EC078	Very Well	Relavant	Very effective	Good	Useful
12/18/2020 16:06:19	lekhayadav283@gmail.cc	Lekha Yadav	1KS17EC047	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:06:24	shreenidhidwarkanath19(	Shreenidhi B D	1KS17EC019	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:06:28	chethangopi@gmail.com	Chethan G	1KS17EC027	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:06:46	chethanasuresh123@gm	Chethana K S	1KS17EC028	Well	Relavant	Effective	Good	Useful
12/18/2020 16:06:55	ksmamatha905@gmail.cc	Mamatha k s	1ks17ec053	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:06:55	281999pruthviraj@gmail.(	Pruthviraj	1ks17ec073	Well	Relavant	Effective	Good	Useful
12/18/2020 16:07:22	bhavanabs99@gmail.com	Bhavana B S	1KS17EC020	Well	Relavant	Effective	Good	Useful
12/18/2020 16:07:28	mohammedsadaath@gm	Mohammed Sadath	1KS17EC057	Very Well	Very Relevant	Very effective	Good	Very Useful
12/18/2020 16:07:58	k.shivani29@gmail.com	Shivani K	1KS17EC088	Well	Relavant	Effective	Average	Useful
12/18/2020 16:08:17	shreyasupadhya22@gma	SHREYAS H R	1KS17EC090	Well	Relavant	Effective	Good	Useful
12/18/2020 16:09:40	sushmithabl99@gmail.co	SUSHMITHA BL	1KS17EC095	Very Well	Very Relevant	Very effective	Excellent	Useful
12/18/2020 16:09:53	naganetra236@gmail.com	Naganetra. M	1KS17EC059	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:09:57	amulyas1411@gmail.com	Amulya S Iyengar	1KS17EC006	Well	Relavant	Effective	Good	Useful
12/18/2020 16:13:16	chandavreddy@ksit.edu.i	Chanda V Reddy		Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:13:36	anithabhagya2315@gmai	ANITHA R	1KS17EC009	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:15:41	rachanas05710@gmail.cc	Rachana.S	1KS17EC075	Well	Relavant	Effective	Good	Useful
12/18/2020 16:16:02	chethana1999@gmail.cor	Chethana Prasad K	1KS17EC029	Well	Relavant	Effective	Good	Useful
12/18/2020 16:16:25	vaishnavisriharshan@gm	Vaishnavi Sriharshan	1KS17EC102	Very Well	Relavant	Effective	Good	Very Useful
12/18/2020 16:16:39	madhu.s1308@gmail.con	Madhu.S	1KS17EC051	Well	Very Relevant	Very effective	Good	Useful
12/18/2020 16:17:05	disha.vasishta@gmail.cor	Disha S	1ks17ec035	Well	Very Relevant	Effective	Good	Useful
12/18/2020 16:17:12	prasadpavan082@gmail.(	Pavanprasad. R	1KS17EC067	Very Well	Relavant	Very effective	Good	Very Useful
12/18/2020 16:17:15	penujurinagasaisnehitha(	Penujuri Naga Sai Snehitl	1KS17EC068	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:17:21	andriktamu123@gmail.co	kshitiz gurung	1ks16ec038	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:18:07	ranirachu1708@gmail.cor	Rohini D	1KS17EC080	Well	Relavant	Effective	Good	Useful
12/18/2020 16:18:10	madhu.s1308@gmail.con	Madhu S	1KS17EC051	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 16:18:49	vkanushri@gmail.com	Anushri VK	1KS17EC014	Well	Relavant	Effective	Good	Useful
12/18/2020 16:20:40	kulkarnibhoomika16@gm	Bhoomika PK	1KS17EC022	Very Well	Relavant	Effective	Good	Very Useful
12/18/2020 16:22:49	sahanamk1999@gmail.cc	Sahana M K	1KS17EC084	Well	Relavant	Effective	Good	Useful
12/18/2020 16:25:23	apekshark99@gmail.com	Apeksha Ravi Kumar	1KS17EC015	Well	Relavant	Very effective	Good	Very Useful
12/18/2020 16:25:32	surabhigs27@gmail.com	G S Surabhi	1KS17EC040	Very Well	Relavant	Very effective	Good	Useful
12/18/2020 16:45:32	akshitha30dec98@gmail.(	Akshitha V Ramesh	1KS17EC004	Very Well	Relavant	Effective	Good	Useful
12/18/2020 17:01:28	saleemstevaramani@ksit.	Saleem S Tevaramani		Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 17:06:18	surya.nagaraj206@gmail.	SURYA N	1KS17EC094	Well	Relavant	Effective	Average	Useful
12/18/2020 17:16:08	shivdatt69@gmail.com	Shivdatt B	1ks16ec086	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 18:08:29	bindukavya2000@gmail.c	Bindu J	1KS17EC023	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 18:17:41	anushals0704@gmail.cor	ANUSHA.L	1KS17EC012	Well	Relavant	Effective	Good	Useful
12/18/2020 18:28:42	anaghakashyap99@gmai	Anagha a kashyap	1ks17ec008	Very Well	Relavant	Very effective	Excellent	Very Useful
12/18/2020 19:13:07	anoopdeekshith13@gmai	Anoop Deekshith R	1KS17EC010	Very Well	Very Relevant	Very effective	Excellent	Useful
12/18/2020 19:13:19	somashekar145@gmail.c	Somashekar. S		Very Well	Relavant	Effective	Good	Useful
12/18/2020 19:13:29	abijithsudhir@gmail.com	Abijith Sudhir	1KS17EC002	Well	Relavant	Effective	Good	Very Useful
12/18/2020 19:13:32	lakshans18@gmail.com	Lakshan N S	1KS17EC046	Very Well	Relavant	Effective	Good	Very Useful

imestamp	Email Address	Name	USN	1. How was the event org	2. How relevant was the e	3. Effectiveness of the res	4. Interaction with resourc	5. Usefulness of the event ?
12/18/2020 19:13:34	vishal211299@gmail.com	Vishal Goutham N	1KS17EC104	Well	Very Relevant	Effective	Good	Useful
12/18/2020 19:13:42	vaibhavisri55@gmail.com	Vaibhavi Sreenivasa	1KS17EC099	Well	Relavant	Effective	Good	Useful
12/18/2020 19:13:59	pratima190499@gmail.co	Pratima p	1ks17ec071	Well	Relavant	Effective	Good	Useful
12/18/2020 19:14:04	nadig22rahul@gmail.com	Rahul R Nadig	1KS17EC076	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:14:39	shravyaacharya99@gmai	Shravya S Acharya	1ks17ec089	Very Well	Relavant	Very effective	Average	Useful
12/18/2020 19:14:43	bhavanajjagadish@gmail.	Bhavana. J	1KS17EC021	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:14:43	navinkumarhg1905@gma	Navin Kumar H G	1KS17EC062	Very Well	Relavant	Very effective	Excellent	Useful
12/18/2020 19:16:58	yashashwiniramanna8@g	YashashwiniR	1KS17EC105	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:18:06	chaithravm9404@gmail.c	Chaithra VM	1KS17EC024	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:18:20	chaithravm9404@gmail.c	Chaithra VM	1KS17EC024	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:19:37	harshithab14@gmail.com	Harshitha B	1ks18ec403	Well	Relavant	Effective	Good	Useful
12/18/2020 19:19:44	vanithanaidu39@gmail.cc	vanitha c	1ks18ec408	Well	Relavant	Effective	Good	Useful
12/18/2020 19:21:09	msirisha0826@gmail.com	M Sirisha	1KS17EC050	Very Well	Relavant	Effective	Excellent	Very Useful
12/18/2020 19:21:10	sahanav70@gmail.com	Sahana V	1KS17EC085	Well	Relavant	Effective	Good	Useful
12/18/2020 19:21:15	sharathgowda0498@gma	R Sharath Kumar	1KS16EC069	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:21:27	yathish1003@gmail.com	Yathish S Dhananjay	1KS17EC414	Well	Relavant	Effective	Good	Very Useful
12/18/2020 19:21:37	arpithappin17@gmail.com	Arpitha	1KS17EC016	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:22:59	ritupatilbng@gmail.com	RITU PATIL	1KS17EC079	Very Well	Relavant	Very effective	Good	Very Useful
12/18/2020 19:24:01	akkshayul@gmail.com	Akkshay U.L	1KS17EC003	Very Well	Very Relevant	Effective	Good	Useful
12/18/2020 19:24:37	rakeshm036@gmail.com	Rakesh MD	1ks16ec431	Very Well	Relavant	Very effective	Good	Very Useful
12/18/2020 19:25:45	srinivasmr70@gmail.com	M.R.Srinivas	1KS17EC048	Very Well	Very Relevant	Very effective	Good	Very Useful
12/18/2020 19:26:03	manojgokul19@gmail.cor	Manoj Kumar r	1ks17ec055	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:26:23	msirish0826@gmail.com	M Sirisha	1KS17EC050	Very Well	Relavant	Very effective	Excellent	Very Useful
12/18/2020 19:27:27	anupamml16168@gmail.c	Anupam M L	1KS17EC011	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:28:30	amonisha17@gmail.com	MONISHA A	1KS17EC058	Very Well	Relavant	Effective	Good	Useful
12/18/2020 19:35:22	divyatm72@gmail.com	Divya TM	1KS17EC036	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:41:38	faizalmhd6444@gmail.co	Mohammad Faizal	1KS17EC056	Very Well	Relavant	Very effective	Excellent	Very Useful
12/18/2020 19:42:27	purshothampushu070@g	Purushothama.v	1ks18ec068	Very Well	Relavant	Effective	Excellent	Very Useful
12/18/2020 19:53:37	sushma.gkamnoor@gmai	KAMNOOR SUSHMA	1KS17EC044	Very Well	Very Relevant	Effective	Good	Useful
12/18/2020 19:54:56	supriya.vishwavani@gma	Supriya V	1ks17ec093	Very Well	Very Relevant	Very effective	Excellent	Very Useful
12/18/2020 19:55:17	chmyellanki@gmail.com	Charan Sai Y	1KS17EC025	Very Well	Relavant	Effective	Good	Very Useful

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BENGALURU - 560 109

Design of Antennas using Simulation Tools All changes saved in Drive

Questions Responses 77

77 responses

Not accepting responses

Message for respondents

This form is no longer accepting responses

Summary Question Individual

Who has responded?

Email

srividya880@gmail.com

srinidhigopal1@gmail.com

pratimavishwanath@gmail.com

nagelijaisai@gmail.com

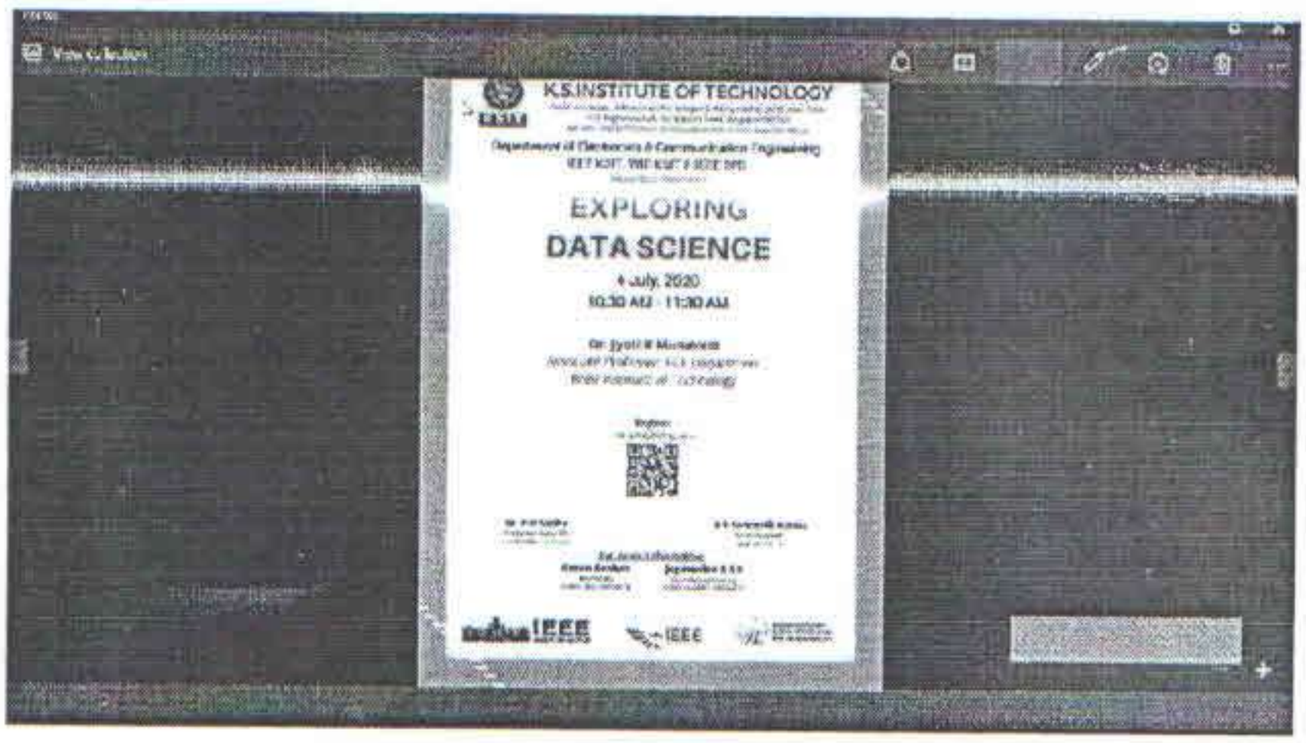
ramyar07031999@gmail.com

lekhaya[illegible]@gmail.com

IEEE KSIT STUDENT BRANCH

EVENT: EXPLORING DATA SCIENCE

IEEE KSIT along with WIE KSIT and IEEE SPS organized a technical talk on 'Exploring Data Science'. The talk was presented by Dr. Jyothi R Munavalli, Assistant Professor ECE Dept. BNMIT. The speaker gave various insights on field of data science and its applications in various fields such as Banking, Finance, E-commerce, Machine Learning etc.



BRANCH COUNCELLOR

BRANCH CHAIR

Date: 4th July 2020

Attendence for Webinar on exploring data science

Name
Jayasudha B S K
Bhargavi Ananth
Pavanprasad. R
Madhu.G
Preethi.kp
Naveen K M
Prajwal Kulkarni
Puvan Kumar V
Keerthan Gowda S
Kavyashree S L
Sai priyanka pothuru
POOJA J
Sahana D
Mythreyi U
Mahak shree
NP Shashanka Rao
Priyanka R
Priya E
N ASHOK
Mallipalli Spurthi Reddy
SAI SHIRISHA S B
Neelamma
Kottala saivenkata SUCHITH
Mythreyi U
Nethra R
Naveen K M
V SANGEETHA
Priya E

FEEDBACK.

Date :- 4 July 2020

DATE:	EXPLORING DATA SCIENCE WEBINAR	
Name	Email id	Rate (1- Bad, 5-Good)
Jayasudha B S K	jayasudhavijay@gmail.com	5
Bhargavi Ananth	bhargavi_ananth@hotmail.com	5
Pavanprasad. R	prasadpavan082@gmail.com	5
Madhu.G	madhu.g1171@gmail.com	5
Preethi.kp	preethi.kp189@gmail.com	4
Naveen K M	naveenkmacharya@gmail.com	5
Prajwal Kulkarni	parashuramk237@gmail.com	5
Puvan Kumar V	puvanvenkatraman@gmail.com	4
Keerthan Gowda S	keerthangowdas222@gmail.com	4
Kavyashree S L	Kavyashreesl599@gmail.com	5
Sai priyanka pothuru	saipriyankapothuru0129@gmail.com	4
POOJA J	poojajairaj2002@gmail.com	5
Sahana D	sahanadhananjaya1234@gmail.com	5
Mythreyi U	mythreyi.udaya1@gmail.com	5
Mahak shree	shreemahak01@gmail.com	5
NP Shashanka Rao	shashanknp02@gmail.com	4
Priyanka R	priyanka4ac@gmail.com	5
Priya E	priya.e0704@gmail.com	4
N ASHOK	ashoknashok132000@gmail.com	5
Mallipalli Spurthi Reddy	spurthim29@gmail.com	5
SAI SHIRISHA S B	Shirishabharathi1786@gmail.com	5
Neelamma	neelammasali123@gmail.com	5
Kottala saivenkata SUCHIT	liosuchith10@gmail.com	5
Mythreyi U	mythreyi.udaya1@gmail.com	5
Nethra R	shiva012972@gmail.com	5
Naveen K M	naveenkmacharya@gmail.com	5
V SANGEETHA	nvsangeetha@gmail.com	4
Priya E	priya.e0704@gmail.com	5
		4

IEEE KSIT STUDENT BRANCH

EVENT: VIDEO CONTEST

IEEE KSIT along with WIE KSIT and IEEE SPS organized an online video contest for the students, staff and Alumni of KSIT.

The participants were allowed to send videos of 1-2 minute length and use hashtags such as #ieee #ieeeksit #videocontest while sharing the videos.

The participants sent in their videos filled with all the moments they cherished at KSIT.



BRANCH COUNCELLOR

BRANCH CHAIR

Date: 03rd August, 2020

ATTENDENCE FOR VIDEO CONTEST

NAME

Sushmitha S

S Srilakshmi

Saurav makam

Adithya D.M

Dinesh Kumar nayak

LAVANYA CR

Vinod H Malali

Aishwarya M G

Akshitha

FEEDBACK

Date:- 3 Aug 2020.

DATE:	VIDEO CONTEST
NAME	Feedback (1-Bad, 5- Good)
Sushmitha S	5
S Srilakshmi	5
Saurav makam	5
Adithya D.M	5
Dinesh Kumar nayak	5
LAVANYA CR	5
Vinod H Malali	5
Aishwarya M G	5
Akshitha	5

5 - 9

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Video Contest

Date: 3/8/2020

Attendance

S.No	Name of the Student	Signature
1	DAVINO JOSEPH	Davino
2	SHREYAS GOWDA	Shreyas Gowda
3	SHREYAS V BHARADWAJ	Shreyas
4	VAISHNAVI K	Vaishnavi K.
5	RITHVIK P	Rithvik
6	VIJAY BABU K	Vijay B.K.
7	ANAGHA S	Anagha
8	RASETTY SANDEEP	R. Sandeep
9	CHETHANA PRASAD.K	Chethanna
10	RUTHVIK RAVISH	Ruthvik Ravish
11	CHARAN SAI.Y	Charan
12	CHETHANA.K.S	Chethana K.S

sudha

Co ordinator

HOD-ECE

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BENGALURU-560 109

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Video Contest **Date: 3/8/2020**

Feedback

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
1	DAVINO JOSEPH	1KS19EC022			✓	Davino
2	SHREYAS GOWDA	1KS19EC083		✓		Shreyas Gowda
3	SHREYAS V BHARADWA	1KS19EC084			✓	Shreyas
4	VAISHNAVI K	1KS19EC100			✓	Vaishnavi
5	RITHVIK P	1KS18EC073	✓			Rithvik
6	VIJAY BABU K	1KS18EC104			✓	Vijay Babu K
7	ANAGHA S	1KS18EC008			✓	Anagha
8	RASETTY SANDEEP	1KS18EC071			✓	Rasetty San
9	CHETHANA PRASAD.K	1KS17EC029			✓	Chethana
10	RUTHVIK RAVISH	1KS17EC082			✓	Ruthvik Ravish
11	CHARAN SAI.Y	1KS17EC025			✓	Charan
12	CHETHANA.K.S	1KS17EC028			✓	Chethana K.S

Co ordinator

Sudha
HOD-ECE

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K.S. INSTITUTE OF TECHNOLOGY
BENGALURU-560 109

IEEE KSIT STUDENT BRANCH

EVENT: QUIZ

IEEE KSIT along with its WIE affinity in association with IEEE Bangalore section, hosted a Quiz on account of latest trending technologies on 8th September , 2020.

The quiz consisted of more than 25 questions. The event saw a footfall of more than 100 participants. It was held virtually.



Bhargavi
BRANCH COUNSELOR

Santhosh
BRANCH CHAIR

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Quiz on Account of Latest Trending Technologies

Date: 8/9/2020

Attendance

S.No	Name of the Student	Signature
1	ABHILASH A S	
2	ABHISHEK CHANDRESH	
3	AISHWARYA BASAVARAJ KEMBAVI	
4	AISHWARYA M G	
5	AKSHAY KUMAR D	
6	AKSHITHA	
7	AMRUTA	
8	D NAYAN	
9	DANESH RAJU V	
10	DAVINO JOSEPH	
11	DHEEMANTH K N	
12	DISHA SHIVANI	
13	JAGRUTI PAI	
14	JAYANTH M B	
15	KAMMA MANUBOLU MANOGNA	
16	KARTHIK K	
17	KASHYAP.P	
18	KRUPA.A	
19	KRUTHIK S	
20	LAKSHMAN KUMARA B	
21	LIKITHA.H	
22	M LOKESHWARI	
23	MANU N KANDRA	
24	MEGHANA H P	
25	SHREYAS GOWDA	
26	SHREYAS V BHARADWAJ	

S.No	Name of the Student	Signature
27	VAISHNAVI K	Vaishnavi . K
28	VANDANA G	Vandana.
29	VANDANA S	Vandana
30	VIGNESH MUTHAIAH R	Vignesh
31	VINUTH S REDDY	Vinu S Reddy
32	VISHAL SANJAY RAJU	Vishal
33	A N BHOOMIKA CHOWDARY	A.N. Bhoo
34	ABHISHEK.V	Abhishek
35	ADITHI.S	ADithi . S
36	AISHWARYA BANDIGANI	Aishwarya
37	AISHWARYA R	Aishwarya R.
38	AKASH R	A
39	AKHILA V	Akila . V
40	ANAGHA S	Anagha
41	ANANYA ANANTH	Ananya A
42	ASHRITHA S C	Ashritha
43	K RISHIKA RAVI	K. Rishika Ravi
44	KARISHMA M	Karishma . M .
45	KOMALA K V	Komala
46	LAVANYA M	Lavanya . M .
47	M.NIHITHA YADAV	Nihitha
48	MAHANTH SAI M	Mahanth . S
49	MANOJ G S	Manoj
50	RAM BAHADUR MAHARA	RamBahadur M.
51	RASETTY SANDEEP	Rasetty
52	RITHVIK P	Rithvik
53	S MANOJ	S. M
54	S RAHUL	Rahul
55	SUSHMA.A.V	Sushma . A . V
56	SUSHMITHA R	Sushmitha R.
57	THANUSH R S	Thanush R.S.
58	THANUSHREE D	Thanushree . D
59	VAISHNAVI G	Vaishnavi

S.No	Name of the Student	Signature
60	VAKKALA GADDA ANIL	Anil
61	VANDANA K	Vandana . K
62	VARSHINI.B.M	Varshini B.M.
63	VASANTH PAI.M	Vasanth Pai. M
64	VIJAY BABU K	Vijay
65	VINAY K	Vinay . K
66	MANOJ.E	Manoj . E
67	MANOJ KUMAR.R	Manoj
68	MOHAMMAD FAIZAL	Mohammad F
69	MOHAMMED SADATH	Mohammed Sadath
70	MONISHA.A	Monisha . A
71	NAGANETRA.M	Naganetra
72	NAGELI JAYASAI NAIDU	Nageli Jayasai
73	NAVEEN KUMAR BURUGUPALLY	Naveen Kumar. B
74	PRATIMA V KASHYAP	Pratima .
75	PRUTHVIRAJ.N	Pruthvi Raj . N.
76	R.YASHAS	Yashas
77	RACHANA.S	Rachana . S
78	RUTHVIK RAVISH	Ruthvik
79	SAHANA.M.K	Sahana . M . K
80	SAHANA.V	Sahana .
81	ABHISHEK.K.V	Abhishek . K . V
82	ANUSHRI.V.K	Anushri
83	APEKSHA RAVI KUMAR	Apeksha Ravi kumar
84	ARPITHA	Arpitha
85	ASIYA FATHIMA.N	Asiya
86	CHETHAN.D.R	Chethan . D . R
87	CHETHAN.G	Chethan .
88	CHETHANA.K.S	chethana . K . S
89	CHETHANA PRASAD.K	Chethana Pr.
90	K.SHREYA	K . Shreya
91	KAMNOOR SUSHMA	Sushma .
92	KRITHIKA.P	Krithika

S.No	Name of the Student	Signature
93	LAKSHAN.N.S	
94	LEKHA YADAV.B	
95	M.R.SRINIVAS	
96	RANJITH.M	
97	M.SIRISHA	
98	MADHU.S	
99	MAHADEVA.G	
100	MAMATHA.K.S	

Co ordinator

HOD-ECE

K.S.INSTITUTE OF TECHNOLOGY
Department of Electronics & Communication Engineering

Name of the event: Quiz on Account of Latest Trending Technologies **Date: 8/9/2020**

Feedback

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
1	ABHILASH A S	1KS19EC001			✓	Abhilash A S
2	ABHISHEK CHANDRESH	1KS19EC002		✓		Abhishek
3	AISHWARYA BASAVARAJ KEMBAVI	1KS19EC003			✓	Aishwaryaa
4	AISHWARYA M G	1KS19EC004			✓	Aishwarya
5	AKSHAY KUMAR D	1KS19EC005		✓		Akshaykumar
6	AKSHITHA	1KS19EC006			✓	Akshitha
7	AMRUTA	1KS19EC007			✓	Amruta
8	D NAYAN	1KS19EC020		✓		D. Nayan
9	DANESH RAJU V	1KS19EC021			✓	Danesh
10	DAVINO JOSEPH	1KS19EC022			✓	Davinojoseph
11	DHEEMANTH K N	1KS19EC024		✓		Dheemanth
12	DISHA SHIVANI	1KS19EC025			✓	Disha
13	JAGRUTI PAI	1KS19EC035		✓		Jagrutipai
14	JAYANTH M B	1KS19EC036	✓			Jayanth
15	KAMMA MANUBOLU MANOGNA	1KS19EC037			✓	Manogna
16	KARTHIK K	1KS19EC038		✓		Karthik K
17	KASHYAP.P	1KS19EC039			✓	Kashyap
18	KRUPA.A	1KS19EC040			✓	Krupa
19	KRUTHIK S	1KS19EC041		✓		Kruthik S.
20	LAKSHMAN KUMARA B	1KS19EC042			✓	Lakshman
21	LIKITHA.H	1KS19EC043			✓	Likitha H.
22	M LOKESHWARI	1KS19EC044		✓		Lokeshwari
23	MANU N KANDRA	1KS19EC045	✓			Manu N Kandra
24	MEGHANA H P	1KS19EC046			✓	Meghana.
25	SHREYAS GOWDA	1KS19EC083			✓	Shreyas Gowda

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
26	SHREYAS V BHARADWA	1KS19EC084			✓	Shreyas
27	VAISHNAVI K	1KS19EC100		✓		Vaishnavi
28	VANDANA G	1KS19EC101			✓	Vandana.
29	VANDANA S	1KS19EC102		✓		Vandana
30	VIGNESH MUTHAIAH R	1KS19EC103			✓	Vignesh Muthaiah
31	VINUTH S REDDY	1KS19EC105			✓	Vinuth
32	VISHAL SANJAY RAJU	1KS19EC106		✓		Vishal Sanjay Raj.
33	A N BHOOMIKA CHOWD	1KS18EC001			✓	Bhoomika
34	ABHISHEK.V	1KS18EC002		✓		Abhishek
35	ADITHI.S	1KS18EC003			✓	Adithi
36	AISHWARYA BANDIGAN	1KS18EC004		✓		Aishwarya
37	AISHWARYA R	1KS18EC005			✓	Aishwarya R
38	AKASH R	1KS18EC006		✓		Akash
39	AKHILA V	1KS18EC007		✓		Akhila
40	ANAGHA S	1KS18EC008			✓	Anagha
41	ANANYA ANANTH	1KS18EC009		✓		Ananya Ananth
42	ASHRITHA S C	1KS18EC010			✓	Ashritha
43	K RISHIKA RAVI	1KS18EC037		✓		K Rishika
44	KARISHMA M	1KS18EC038			✓	Karishma
45	KOMALA K V	1KS18EC039			✓	Komala
46	LAVANYA M	1KS18EC040		✓		Lavanya
47	M.NIHITHA YADAV	1KS18EC041		✓		M. Nihitha Yadav
48	MAHANTH SAI M	1KS18EC042			✓	Mahanth
49	MANOJ G S	1KS18EC043		✓		Manoj
50	RAM BAHADUR MAHARA	1KS18EC070			✓	Bahadur.
51	RASETTY SANDEEP	1KS18EC071			✓	Rasetty Sandeep
52	RITHVIK P	1KS18EC073		✓		Rithvik
53	S MANOJ	1KS18EC074			✓	Manoj
54	S RAHUL	1KS18EC075	✓			S. Rahul
55	SUSHMA.A.V	1KS18EC095			✓	Sushma.

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
56	SUSHMITHA R	1KS18EC096			✓	Sushmitha
57	THANUSH R S	1KS18EC097		✓		Thanush
58	THANUSHREE D	1KS18EC098			✓	Thanushree
59	VAISHNAVI G	1KS18EC099		✓		Vaishnavi
60	VAKKALA GADDA ANIL	1KS18EC100			✓	Vakkala
61	VANDANA K	1KS18EC101		✓		Vandana
62	VARSHINI.B.M	1KS18EC102			✓	Varshini
63	VASANTH PAI.M	1KS18EC103	✓			Vasanth
64	VIJAY BABU K	1KS18EC104			✓	Vijay babu
65	VINAY K	1KS18EC105		✓		Vinay
66	MANOJ.E	1KS17EC054		✓		Manoj
67	MANOJ KUMAR.R	1KS17EC055			✓	Manoj
68	MOHAMMAD FAIZAL	1KS17EC056		✓		Mohammad faizal
69	MOHAMMED SADATH	1KS17EC057			✓	Sadath
70	MONISHA.A	1KS17EC058		✓		Monisha
71	NAGANETRA.M	1KS17EC059			✓	Naganetra M.
72	NAGELI JAYASAI NAIDU	1KS17EC060		✓		Jayasai
73	NAVEEN KUMAR BURUGUPALLY	1KS17EC061		✓		Naveen
74	PRATIMA V KASHYAP	1KS17EC072			✓	Prathima V Kashy
75	PRUTHVIRAJ.N	1KS17EC073			✓	Pruthviraj
76	R.YASHAS	1KS17EC074			✓	Yashas
77	RACHANA.S	1KS17EC075			✓	Rachana
78	RUTHVIK RAVISH	1KS17EC082			✓	Ruthvik Ravish
79	SAHANA.M.K	1KS17EC084			✓	Sahana
80	SAHANA.V	1KS17EC085	✓			Sahana V
81	ABHISHEK.K.V	1KS17EC001			✓	Abhishek
82	ANUSHRI.V.K	1KS17EC014		✓		Anushri
83	APEKSHA RAVI KUMAR	1KS17EC015		✓		Ravikumar
84	ARPITHA	1KS17EC016			✓	Arpitha
85	ASIYA FATHIMA.N	1KS17EC017			✓	Asiya

Sl .No	Name of the Student	Reg .No	Feedback			Signature
			Good	Very Good	Excellent	
86	CHETHAN.D.R	1KS17EC026			✓	Chethan D R
87	CHETHAN.G	1KS17EC027		✓		Chethan G
88	CHETHANA.K.S	1KS17EC028			✓	chethana.
89	CHETHANA PRASAD.K	1KS17EC029		✓		Chethana prasad
90	K.SHREYA	1KS17EC043			✓	Shreya
91	KAMNOOR SUSHMA	1KS17EC044		✓		Sushma
92	KRITHIKA.P	1KS17EC045			✓	Krithika P.
93	LAKSHAN.N.S	1KS17EC046		✓		Lakshan
94	LEKHA YADAV.B	1KS17EC047			✓	Lekha
95	M.R.SRINIVAS	1KS17EC048		✓		M.R. Srinivas
96	RANJITH.M	1KS17EC049		✓		Ranjith
97	M.SIRISHA	1KS17EC050			✓	Sirisha
98	MADHU.S	1KS17EC051		✓		Madhu
99	MAHADEVA.G	1KS17EC052		✓		Mahadeva G.
100	MAMATHA.K.S	1KS17EC053			✓	Mamatha

E:55; VG:40; G:5

Santhosh
Co ordinator

Sudha
HOD-ECE

PRINCIPAL
R.V. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 059

K S GROUP OF INSTITUTIONS

K. S. INSTITUTE OF TECHNOLOGY

A REPORT ON

6 DAYS AICTE – ISTE INDUCTION & REFRESHER PROGRAM

ON

NEXT GENERATION WIRELESS COMMUNICATION: 5G & BEYOND

ORGANIZED BY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

K.S.INSTITUTE OF TECHNOLOGY, BENGALURU

PHASE - II

A 6 Days AICTE-ISTE Induction / Refresher Program on **Next Generation Wireless Communication: 5G and its Beyond** was held on 3rd May 2021 in Zoom online platform.

The Induction program was inaugurated by Chief Guest **Dr.Mahesh Anant Kakade** Director, Board of Examinations, Pune University, Pune, Maharashtra, graced by **Sri.R.Rajagopal Naidu**, President, Kammavari Sangham, **Sri. R. Leela Shankar Rao**, Hon.Secretary, Kammavari Sangham, **Sri.T. Neerajakshulu Naidu**, Treasurer, Kammavari Sangham .The function was presided by **Dr. KVA Balaji** CEO, KSGI, **Dr. Dilip Kumar K**, Principal / Director ,KSIT, **Dr. P. N. Sudha**, Prof & HOD-ECE, Program chair , **Dr.Sangappa S. B.** Director (Adm & PR),KSGI, National Executive Council Member, ISTE, New Delhi, Chief coordinator of induction program,. The function was coordinated by Prof. Santhosh Kumar B R, Prof. Jayasudha S. B. and Prof. Sangeetha V. The Inaugural event and six days induction program was conducted through online mode.

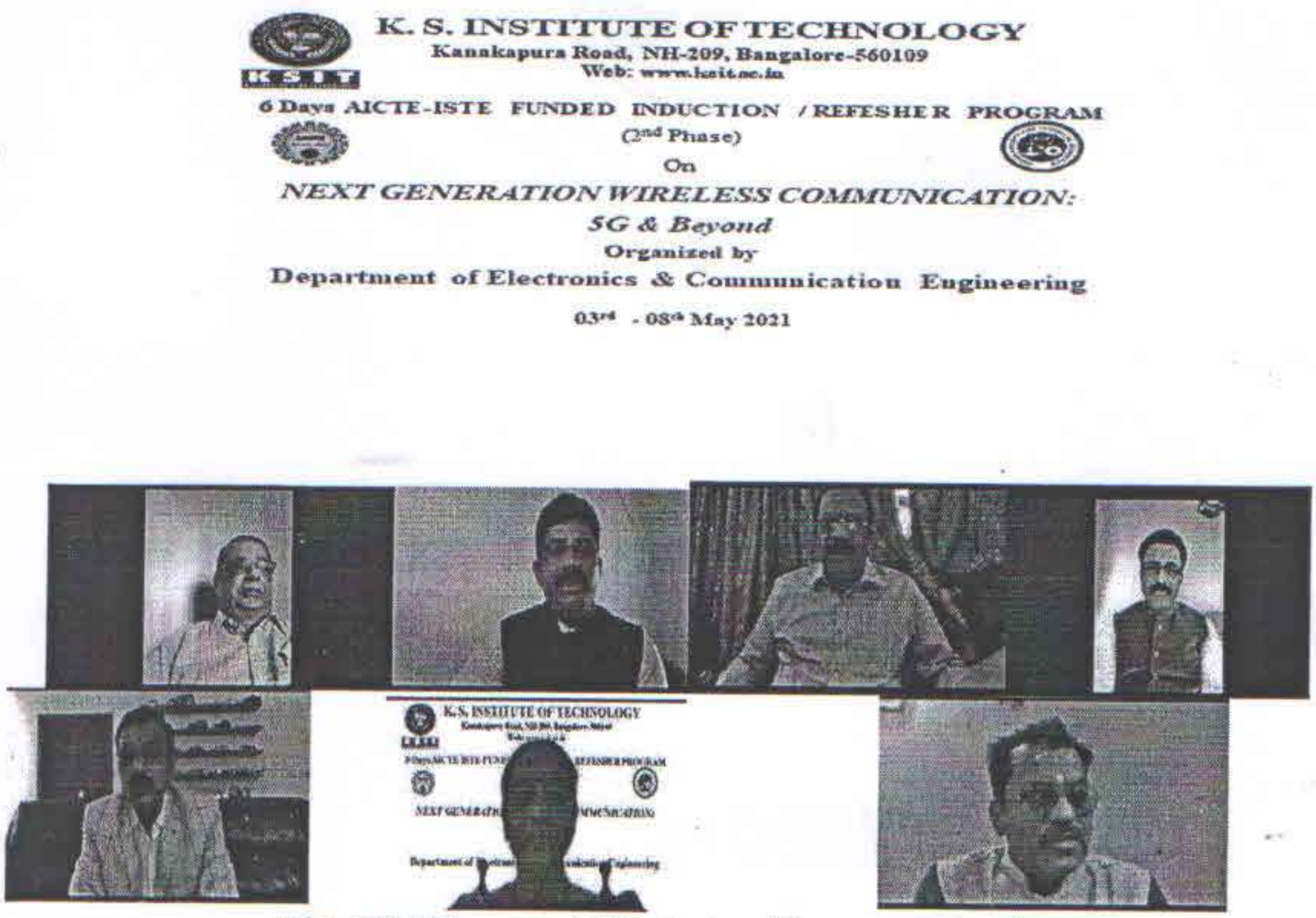


Fig: Chief Guest and Dignitaries of Inaugural Function

The welcome speech was given by Dr .Sangappa S. B. Director (Adm & PR),KSGI, National Executive Council Member, ISTE, New Delhi, Chief coordinator, and he briefed about KSGI achievement from beginning to till date and highlighted KSIT is one among five colleges to conduct this AICTE-ISTE sponsored induction programme.

He also added set a Himalayan Goal to become a Global academic leader and that can be achieved with constant interaction with Stake holders. Each teacher identity is because of identity of organization. He spoke about students centered education, women centered family, Human Centric development, knowledge centered Society and finally Research centered India. The definition of superpower is only certain words which are buzz words or passwords are Research and Innovation. He encouraged for the new startup of innovation hub in future. He concluded that one should have 360 degree positive approach in each and every activities.

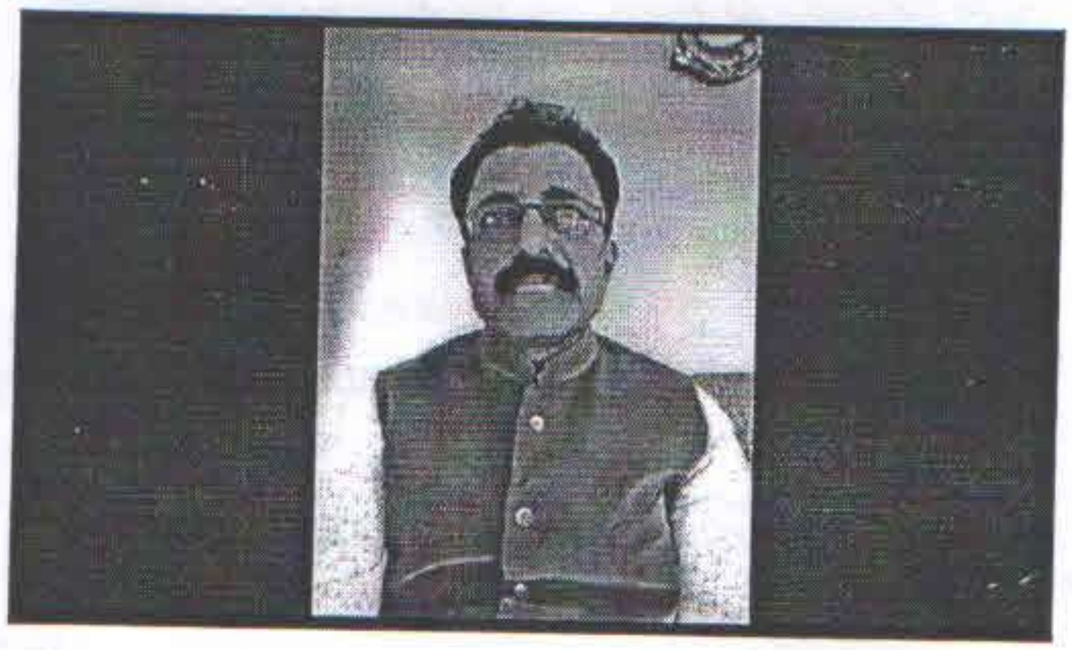


Fig: Chief Guest Speech

Sri.R.Rajagopal Naidu, President, Kammavari Sangham spoke about how technology has progressed and how it has impacted all of us in our daily lives. He told about to achieve anything we all need to look for strong leadership. Teamwork is more important aspect and set clear objectives, create a culture and move forward.

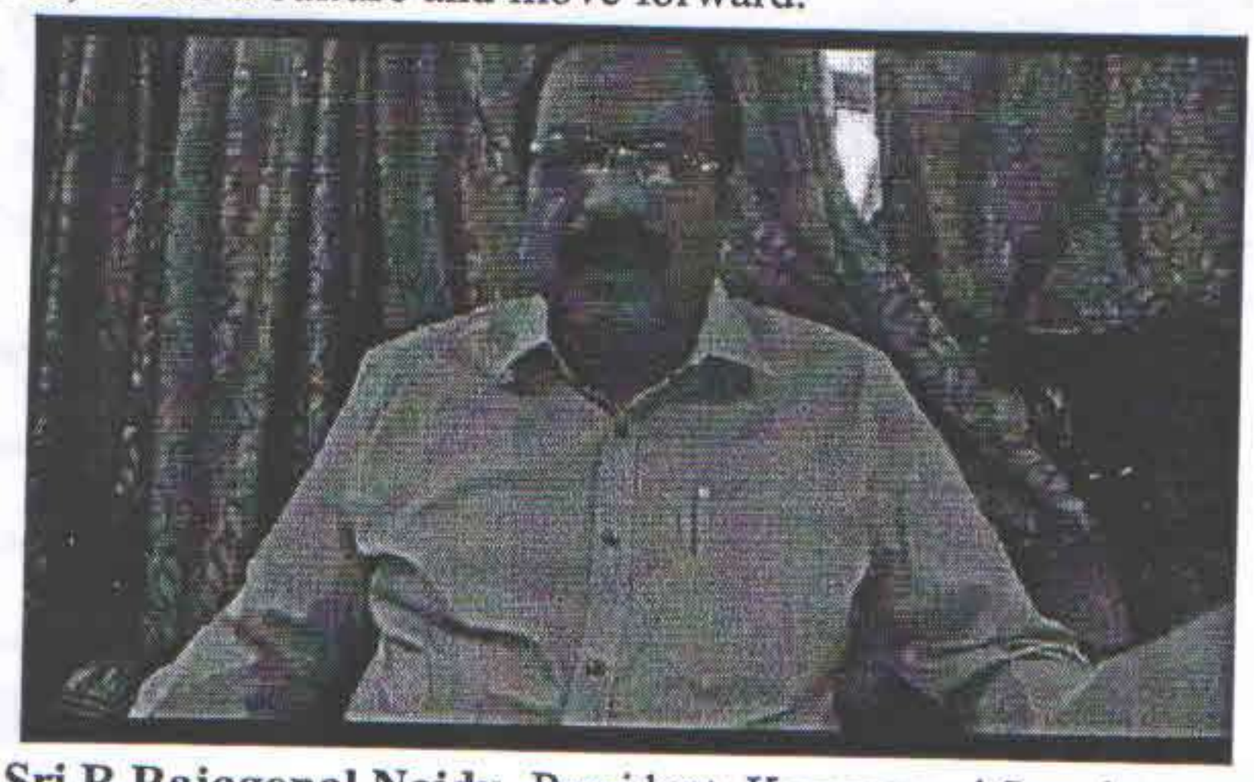


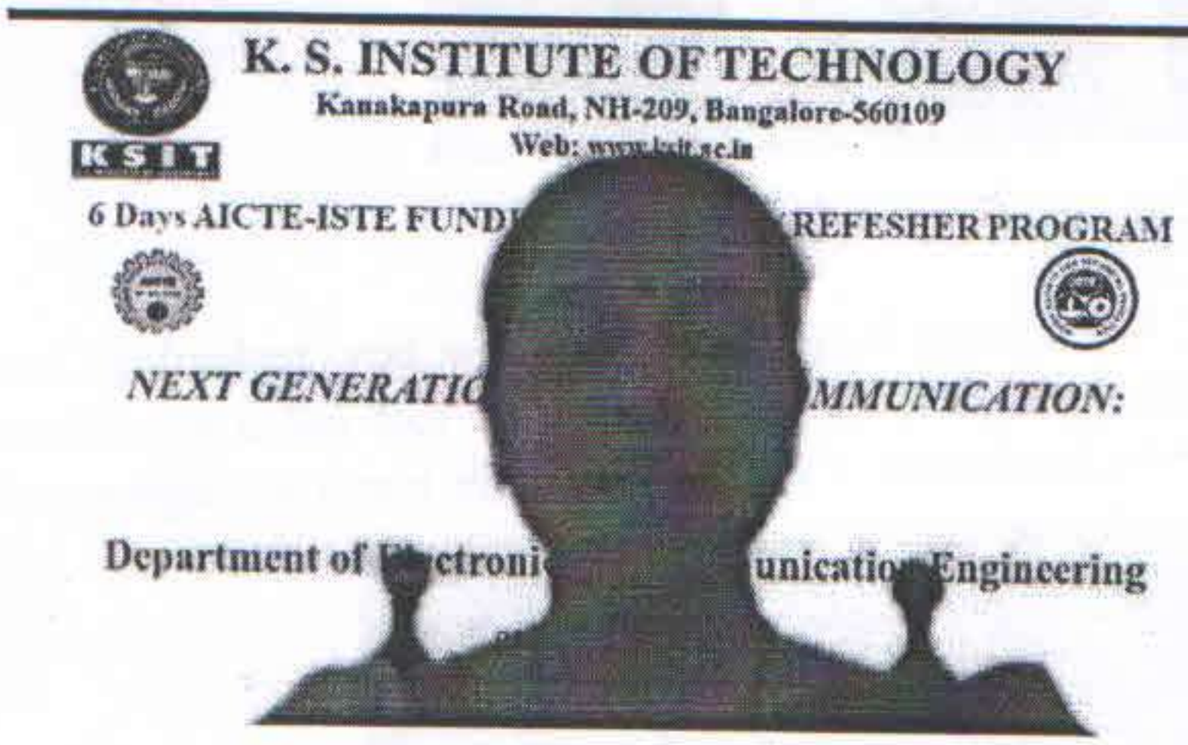
Fig: **Sri.R.Rajagopal Naidu**, President, Kammavari Sangham speech

Sri. R. Leela Shankar Rao, Hon.Secretary, Kammavari Sangham, spoke about KSGI follows four important mantras as Discipline, Dedication, Hardwork and Commitment .He also told that the endeavors will be successful only when all the stake holders: students, parents, faculty and Institution are aligned and moving in the same direction.



Fig: Welcome Speech by Dr.Sangappa S.B, Director (Adm & PR),KSGI

Dr. P. N. Sudha, Prof & HOD-ECE, Program chair briefed about schedule of the second phase of Induction/ Refresher program of six days. She added quote as "Beautiful thing about Learning is nobody can take it away from us".



Fjg: Dr.P.N.Sudha ,Programme Chair speech

Invocation song was rendered by Prof. Vishalini Divakar, Asst.Prof.Dept.of ECE, KSIT ,followed by the introduction of chief guest by Dr.B.Sudharsan, Professor, Dept. of ECE,KSIT.







Fig: Invocation Song and Chief Guest Introduction

The Chief Guest Dr.Mahesh Anant Kakade Director, Board of Examinations, Pune University, Pune, Maharashtra, spoke about education ecology .He enlighten the necessary tools and weapon of power of knowledge are skills and competencies. Execution of performance can be achieved by making excellence as a habit. This better performance comes from best practice benchmark. Best practice comes from novelty of thoughts and DNA committed for innovation.



Fig: Management, Chief Guest, Participants in online Inaugural Function



Fig: Sri. R. Leela Shankar Rao, Hon.Secretary, Kammavari Sangham Secretary Speech

Dr. KVA Balaji CEO,KSGI addressed the gathering and wished all the participants happy learning for all the six days.He spoke about if the world was not slow down by the current pandemic, the implementation and adoption of this technology would be for ahead of where it is now in our country.



Fig: **Dr. KVA Balaji** CEO,KSGI speech

Dr. Dilip Kumar K, Principal / Director ,KSIT, spoke about Teaching is called Nobel Profession and Teacher willingness shows then everything will be converted. The best of country is young generation ,hence need to train student in a betterway with discipline. He also appreciated the vey well planned organization of this event



Fig: Dr. Dilip Kumar K, Principal / Director ,KSIT speech

The program was concluded by expressing gratitude to all those people who were part of this inaugural function of AICTE-ISTE sponsored program by Prof. Sunil Kumar G R. Asst. Professor Dept. of ECE,KSIT.

K.S.INSTITUTE OF TECHNOLOGY

Department of Electonics & Communication Engineering

6 Days AICTE-ISTE Induction/Refresher Program "Next Generation Wireless Communication : 5G and Beyond " 3rd-8th May 2021

Certificate Issued Phase-II

Sl.No	Name	Institution	Place	mail ID	Phone	Sessions attended	%	Quiz Marks	%
1	Ms.ANUSUYA.K.V	PSG College of Technology, Coimbatore	Coimbatore	kva.ece@psgtech.ac.in	9843969627	16	89	7	70
2	Ms.ASHA.S	MAR BASELIOS COLLEGE of ENGINEERIN	NALANCHIRA, THIRUVAN	asha.s@mbcet.ac.in	9447741066	16	89	8	80
3	Ms.Bhavya A.B	Don Bosco Institute of Technology, Bangalore	Bangalore	bhavya.ab21@gmail.com	8792852057	16	89	7	70
4	Mr.Chandrashekhar.D. Bogale	PDA College of Engineering, Kalaburagi	Kalaburagi	bogalecd@gmail.com	9449139018	15	83	9	90
5	Ms.Chilakala Sudhamani	CMR Technical Campus, Hyderabad	Hyderabad	sudhamani.ece@cmrtc.ac.in	9885867222	16	89	6	60
6	Dr Nagaraja G.S	RVCE, Bangalore	Bangalore	nagarajags@rvce.edu.in	9880017459	16	89	7	70
7	Dr. M. Latha	DMI college of engineering, Chennai	Chennai	latha.ece@dmice.ac.in	9444115181	15	83	8	80
8	Dr. M. POONGUZHALI	Narasu's Sarathy Institute of Technology, Sal	Salem	poonguzhali.m@gmail.com	9367622336	17	94	6	60
9	Dr. P. Kannan	Amrita College of Engineering and Technolog	Kanyakumari District	prof.p.kannan@gmail.com	9943754691	17	94	8	80
10	Dr. Sanjeev Kumar Gupta	University Institute of Science and Technolog	Raisen Madhya Pradesh	sanjeevgupta73@yahoo.com	9826239222	17	94	7	70
11	Dr. Shilpi rawat	Barkatullah university, Bhopal	Bhopal	shilpi6feb@gmail.com	9406740474	17	94	8	80
12	Dr. Sujata Mallapur	Sharnbasva University, Kalaburagi	Karnataka	sujatavmallapur@gmail.com	9845425629	17	94	7	70
13	Dr. Sujit Kumar	Jain (Deemed-to-be University), Bangalore	Karnataka	k.sujith@jainuniversity.ac.in	9990579775	17	94	7	70
14	Dr. V. Nagaraj	Sri Venkateshwaraa College of Engineering a	Puducherry	hod.ece@svcet.ac.in	9894188982	17	94	7	70
15	Dr. Yasha Jyothi M Shirur	B N M Institute of Technology, Bangalore	Banashankari 2nd Stage, B	yashajyothimshirur@bnmit.in	9448431932	17	94	8	80
16	Dr.D.Jagadiswary	Sri Manakula Vinayagar Engineering College	Puducherry	jagadiswary@pec.edu	9894560910	17	94	7	70
17	Dr.KS Kiran	Jain Deemed to be university, Bangalore	Bangalore	kiranphy18@gmail.com	9448419437	17	94	7	70
18	Dr.R.Michaelraj Kingston	Sri Eshwar College of Engineering, Coimbato	Coimbatore	king.pane@gmail.com	9486807558	17	94	6	60
19	Dr.Sudha Arvind	CMR Technical Campus, Hyderabad	Hyderabad	sudharvind.ece@cmrtc.ac.in	9030133571	17	94	7	70
20	Ms.ELLA SRIVIDYA	CMRIT, Hyderabad	Kandlakoya, Medchal	srividyaella@gmail.com	7095120739	17	94	7	70
21	ER. MOHIT BENIWAL	Deenbandhu Chhotu Ram University of Scien	Haryana	itsmohit10@gmail.com	9996275783	17	94	9	90
22	Mr.GOVINDARAJ.V	NARASU'S SARATHY INSTITUTE OF TECH	SALEM	govindaraj335@gmail.com	9994763306	17	94	9	90
23	J.Silamboli	CSI COLLEGE OF ENGINEERING	The Nilgiris	j.silamboli@gmail.com	8925385771	17	94	6	60
24	Ms.Kalaiselvi.S	Dr. Mahalingam College of Engineering and T	Pollachi	kalaisundaram1990@gmail.cor	9952603257	17	94	9	90
25	Ms.Kokila.K.S	BGSIT, B.G.Nagara, Nagamangala	B G Nagara, Nagamangala	kskokilagowda@gmail.com	7349495958	17	94	9	90
26	Mr.Krishna Kumar Thapak	Rntu, Bhopal	Bhopal	krishnathapak1988@gmail.com	8517024249	17	94	7	70
27	Ms.LAKSHMI. C	K.S. Institute of technology, Bangalore	Bengaluru	lakshmi.c2510@gmail.com	9901687936	17	94	7	70
28	Ms.Lubna Taranum.M.P	Dayananda Sagar College of Engineering, Ba	Bangalore	lubna.0730@gmail.com	9663100445	17	94	8	80
29	Ms.M.PARIMALA	CMR INSTITUTE OF TECHNOLOGY , Hyder	Kandlakoya, Hyderabad	parimala_m@cmritonline.ac.in	9849986685	17	94	8	80
30	Mr.M.PRASANTH	NARASU'S SARATHY INSTITUTE OF TECH	Salem	prasanthkards@gmail.com	8973352539	17	94	8	80
31	Ms.M.RUBINA	Narasu's Sarathy Institute of Technology, Sal	Salem	rubinansit@gmail.com	6383952780	17	94	9	90
32	M.Thamizhselvi	Sri Venkateswara College of Engineering and	Pondicherry	thamizhamlu17@gmail.com	8754183266	17	94	8	80

33	Ms.Maheswari .S	Amrita College of Engineering and Technolog	Nagercoil	mayassrini@gmail.com	9047278331	17	94	8	80
34	Ms,MALATHI.L	SRI RAMAKRISHNA INSTITUTE OF TECHN	Coimbatore	malathi.ece@srit.org	9488263826	15	83	7	70
35	Mr.Mallanagouda Biradar	SHARNBASVA UNIVERSITY, KALABURAGI	KALABURAGI	bmallanagouda@gmail.com	7760728143	16	89	8	80
36	Mr.Manjunath.G	Don Bosco Institute of Technology, Bangalore	Bangalore	manjunath.manju.6441@gmail.	9986438788	17	94	8	80
37	Mr. DILEEP J	K S Institute of Technology,Bangalore	Bengaluru	dileepj@ksit.edu.in	8867781213	17	94	8	80
38	Mrs.Divyashree R.H	B.G.S institute of technology, B.G.Nagara	B.G nagar,bellur cross,Mar	divyashreerh1989@gmail.com	8970974394	17	94	8	80
39	Mr.MURALI.P	Sri Venkateshwaraa College of Engineering a	Puducherry	murali.p916@svcet.ac.in	9629660624	15	83	8	80
40	Ms.Nischitha.S	BGS Institute of Technology, B.G.Nagara	BG Nagar, Nagamangala T	nischithashivappa@gmail.com	9964742498	15	83	7	70
41	Ms.Nuthan.A.C	GMIT, Bhatrathinagara	Bharathinagara, Mandya	nuthanac.gmitece@gmail.com	9739888899	17	94	7	70
42	Ms.Pavithra.R	Loyola institute of technology, Chennai	Chennai	litecetlrf@gmail.com	9578944926	17	94	7	70
43	Mr.PRADEEP KUMAR ATULKE	RABINDRANATH TAGORE UNIVERSITY ,BH	Bhopal(MP)	pradeepatulker@gmail.com	9407290909	17	94	7	70
44	Mr.Pradeep.M	Channabasaveshwara Institute of Technology	Gubbi	pradeep.m@cittumkur.org	8904892715	17	94	8	80
45	Mr.PRAKYATH.D	SJB Institute of Technology, Bangalore	Bangalore	prakyath100@gmail.com	9632382146	17	94	7	70
46	Ms.PRIYA.G	MBCET, Thiruvananthapuram	Thiruvananthapuram	priya_g_05@yahoo.com	9400429010	17	94	7	70
47	Ms.PRIYADHARSINI. B	Loyola Institute of Technology, Chennai	Chennai	bpriya41@gmail.com	8754797003	17	94	6	60
48	Raichal G	Dr.Mahalingam college of Engineering and Te	Pollachi	raichalkee@gmail.com	6379193575	17	94	7	70
49	Ms.Rajarajeshwari K.C	Dr.Mahalingam college of Engineering and Te	Pollachi	rajeswari.kc93@gmail.com	8270141731	15	83	9	90
50	Ms.RAMYA.R	Amrita College of Engineering and Technolog	Nagercoil	rremya712@gmail.com	9444174699	16	89	8	80
51	Ms.Rekha.K.V	Jyothy Institute of Technology, Bangalore	Bangalore	Rekha. KV. Placements@jyothy	9606873687	17	94	6	60
52	Ms.RESHMA.P.S	Universal Engineering College, Vallivattom	Vallivattom	reshma@uec.ac.in	9539639243	17	94	6	60
53	Ms.ROOPA.K.R	DBIT, Bangalore	Banglore	roopakr.ec07@gmail.com	9844090114	17	94	8	80
54	Mr.Sanjivkumar Jalde	Basavakalyan Engineering College, Basavak	Basavakalyan	sanjukumarjalde@gmail.com	9964205523	17	94	7	70
55	Mr.Santhosh Kumar. B. R	KSIT, Bangalore	Bangalore	santhoshkumarbr@ksit.edu.in	9845532660	15	83	8	80
56	Ms.Saranya. G	SKCET, Coimbatore	Coimbatore	gsaranya@skcet.ac.in	8667562876	15	83	7	70
57	Sathiya Girija H	Dr.Mahalingam College of Engineering and T	Pollachi	sathya11.sece@gmail.com	8903932145	17	94	8	80
58	Ms.Shaik Nilofer	CMR INSTITUTE OF TECHNOLOGY, Hydera	Hyderabad	nilofershaik@gmail.com	9550159602	17	94	10	100
59	Ms.Shilpa	SUK, Kalaburagi	Kalaburagi	s123shilpa@gmail.com	9964712169	17	94	8	80
60	Mr.Siddalingappagouda Biradar	Dayananda Sagar Academy of Technology ar	Near Art of Living, udayapu	siddubiradarr@gmail.com	9880337267	17	94	7	70
61	Mr.SUNEEL LAXMIPURAM	CMRIT, Hyderabad	Hyderabad	suneel.430@gmail.com	9533490685	17	94	7	70
62	Ms.Sunitha.M	Nagarjuna College of Engineering and Techn	Bengaluru	m.suni0817@gmail.com	9535291842	17	94	7	70
63	Ms.THILAGAVATHY.R	GSSSIETW, Mysuru	Mysuru	thilagavathy@gsss.edu.in	9535749932	17	94	8	80
64	Ms.Usha.H.N	APS College of Engineering, Bangalore	Bangalore	usha.hn@gmail.com	9845169926	17	94	7	70
65	Ms.V.SANGEETHA	KSIT, Bangalore	Bangalore	sangeetha. V@ksit.edu.in	9980099247	17	94	6	60
66	Mr.V.SIVASAKTHI	Narasus Sarathy Institute of Technology, Sale	Salem	Sivasakthiece24@gmail.com	8883116365	16	89	7	70
67	Mr.Venkatesh.D	PSG institute of Technology and Applied Res	Coimbatore	venkateshd@psgitech.ac.in	9952906201	15	83	8	80
68	VIDHYA B	SKCET, Coimbatore	Coimbatore	vidhyab@skcet.ac.in	8667562876	15	83	8	80
69	Mr.VINAY.R	K S School of Engineering & Management, B	Bengaluru	vinaybangalore.1988@gmail.c	9739857440	17	94	8	80
70	Ms.Vishalini Divakar	KSIT, Bangalore	Bangalore	vishalinidivakar@gmail.com	9972628755	17	94	6	60
71	Dr P N Sudha	KSIT	Bangalore	pnsudha@ksit.edu.in	9880266432	17	94	7	70

72	K V SHALINI	K S SCHOOL OF ENGINEERING AND MAN	BANGALORE	shalinikv.cse@kssem.edu.in	9742397194	17	94	7	70
73	Kavitha B C	BGS Institute of Technology	Mandya	kavitabelegere@gmail.com	9632422988	17	94	7	70
74	RASHMI RANJAN RATH	NM INSTITUTE OF ENGINEERING AND TE	BHUBANESWAR	rrretc1@gmail.com	9853267068	17	94	7	70
75	SHAILJA SHARMA	RABINDRANATH TAGORE UNIVERSITY	Bhopal	shailja1901@rediffmail.com	07898735971	17	94	7	70
76	JAGADISH REDDY	sharnbasva university	Kalburgi	Jreddy285@gmail.com	7795566889	17	94	7	70
77	DR.ANAMIKA AHIRWAR	Jayoti Vidyapeeth Women's University, Jaipu	Jaipur	aanamika77@gmail.com	09926328798	17	94	8	80
78	Dr.KALAMANI C	Dr.Mahalingam College of Engineering and T	Pollachi	kalaganesh185@gmail.com	9940751298	17	94	7	70
79	Dr.Surekha.B	KSIT, Bangalore	Bangalore	surrekhaborra@ksit.edu.in	8105000448	17	94	7	70
80	Dr. Patil Yogita Dattatraya	Sharnbasva University	Kalaburagi	agyogita@gmail.com	9741588967	17	94	8	80
81	Rajarajeshwari Kc	Dr mahalingam college of engineering and te	Pollachi	rajeswari.kc93@gmail.com	08270141731	17	94	7	70
82	Dr. NALINI JOSEPH. L	Loyola Institute of Technology	Chennai	Nalinijoseph23@gmail.com	944451976	17	94	8	80
83	Dr Sivaram H	Saveetha School of Engineering	Chennai	harisivaram2006@gmail.com	9841700770	17	94	7	70
84	Sajjad Ahmed	Rabindra Nath Tagore University	Raisen bhopal	sajjadkhan146146@gmail.com	8803591146	17	94	7	70
85	Mahak Sharma	Jayoti Vidyapeeth Women's University	Mahala Jaipur Rajasthan	cutemahaksharma717@gmail.c	6376156476	17	94	7	70
86	Nikita prajapat	Jayoti Vidyapeeth Women's University	Mahala Jaipur Rajasthan	Nikitaprajapat711@gmail.com	6376681341	17	94	7	70
87	Nandini S	BGS Institute of technology BG Nagar	BG Nagar	nandinisgowda89@gmail.com	9916738320	17	94	7	70
88	TULLURI SATEESH	CMR Technical Campus	Hyderabad	sateesh.ece@cmrtc.ac.in	9010887818	17	94	8	80
89	Savitha A C	JSS Academy of Technical Education	Bangalore	savithalm@gmail.com	9739805777	17	94	7	70
90	Bhagya P	DBIT	Kumbalagodu, Bangalore	bhagya2k@gmail.com	9845424516	15	83	8	80
91	Prarthana J V	SJBIT	Bengaluru	prarthanajv@gmail.com	9980177733	16	89	7	70
92	Sherry Varghese George	Mar Baselios College of Engineering and Tec	Thiruvananthapuram, Kera	sherry.george@mbcet.ac.in	9605891561	17	94	7	70
93	Luxy Mathews	Mar Baselos college of Engineering and tech	Trivandrum	luxy.mathews@mbcet.ac.in	7907114456	16	89	7	70
94	Vijaykumar Annaji Kulkarni	Sapthagiri College of Engineering	Bengaluru	vjykulkarni58@gmail.com	9371010798	17	94	7	70
95	GOVINDARAJ V	NARASU'S SARATHY INSTITUTE OF TECH	SALEM	govindaraj335@gmail.com	9994763306	17	94	9	90
96	Kavaljeet	Madan maharaj college	Bhopal	kavaljeetkour8@gmail.com	9806775812	17	94	7	70
97	ANUSHA M N	BGS Institute of Technology	B G Nagara	anushamn23@gmail.com	8152819633	17	94	7	70
98	Dhanalakshmi.L	BIT	Bangalore	dhanalakshmil31@yahoo.com	9980335265	16	89	7	70

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K. S. INSTITUTE OF TECHNOLOGY

A REPORT ON

6 DAYS AICTE – ISTE INDUCTION / REFRESHER PROGRAM

ON

FUTURE WIRELESS COMMUNICATION: STANDARDS & TECHNOLOGIES

ORGANIZED BY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

K.S.INSTITUTE OF TECHNOLOGY, BENGALURU

PHASE – III

A 6 Days AICTE-ISTE Induction / Refresher Program on **FUTURE WIRELESS COMMUNICATION: STANDARDS & TECHNOLOGIES** inaugural function was held on 24th May 2021 in Zoom online platform.

The Induction program was inaugurated by Chief Guest Dr. Rangaswamy .B.E, Registrar (Evaluation), Visvesvaraya Technological University, Belgavi, graced by **Sri.R.Rajagopal Naidu**, President, Kammavari Sangham, **Sri. R. Leela Shankar Rao**, Hon.Secretary, Kammavari Sangham, **Sri.T. Neerajakshulu Naidu**, Treasurer, Kammavari Sangham .The function was presided by **Dr. KVA Balaji** CEO, KSGI, **Dr. Dilip Kumar K**, Principal / Director ,KSIT, **Dr. P. N. Sudha**, Prof & HOD-ECE, Program chair, **Dr.Sangappa S. B.** Director (Adm & PR),KSGI, National Executive Council Member, ISTE, New Delhi, Chief coordinator of induction program,. The function was coordinated by Prof. Santhosh Kumar B R, Prof. Jayasudha S. B. and Prof. Sangeetha V. The 3rd phase Inaugural event and six days induction program was conducted through zoom online platform.

K. S. INSTITUTE OF TECHNOLOGY

Kanakapura Road, NH-209, Bangalore-560109

Web: www.ksit.ac.in

6 Days AICTE-ISTE FUNDED INDUCTION / REFRESHER PROGRAM

(3rd Phase)

On

FUTURE WIRELESS COMMUNICATION: STANDARDS & TECHNOLOGIES

Organized by

Department of Electronics & Communication Engineering

24th - 29th May 2021



Fig: Chief Guest and Dignitaries of Inaugural Function

The welcome speech was given by Dr .Sangappa S. B. Director (Adm & PR),KSGI, National Executive Council Member, ISTE, New Delhi, Chief coordinator, and he briefed about KSGI achievement from beginning to till date , highlighted KSIT is one among five colleges to conduct this AICTE-ISTE sponsored induction programme and around 320 participants registered from all over India.



Fig: Welcome Speech by Dr.Sangappa S.B, Director (Adm & PR),KSGI

Dr. P. N. Sudha, Prof & HOD-ECE, Program chair briefed about 6 days each session Resource person and title of the talk of the third phase of Induction/ Refresher program.

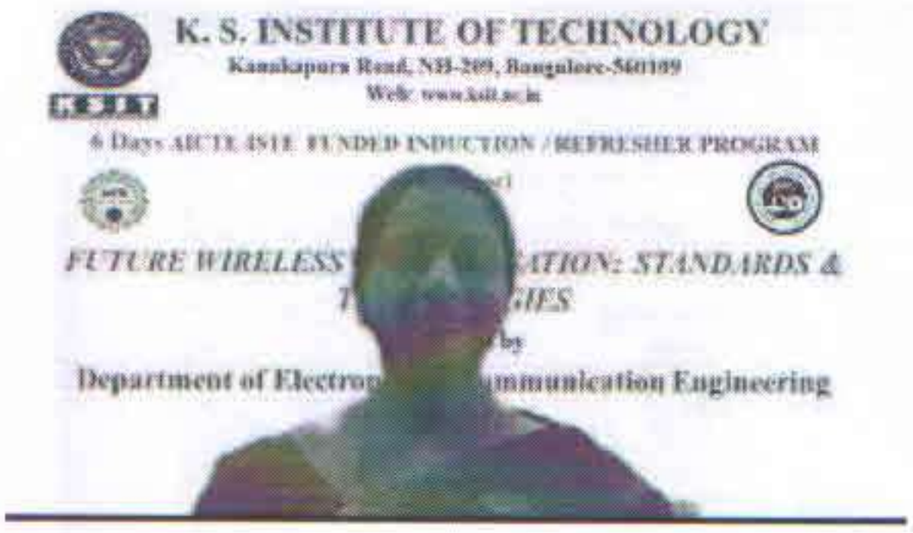


Fig: Dr.P.N.Sudha , Program Chair speech

The event was anchored by Mrs.Sangeetha.V ,Asst.Prof., dept., of ECE ,Invocation song was rendered by Sahana V,VII Sem student of ECE Dept., followed by the introduction of chief guest by Mr. Santhosh Kumar B.R, Associate Professor, Dept. of ECE,KSIT.



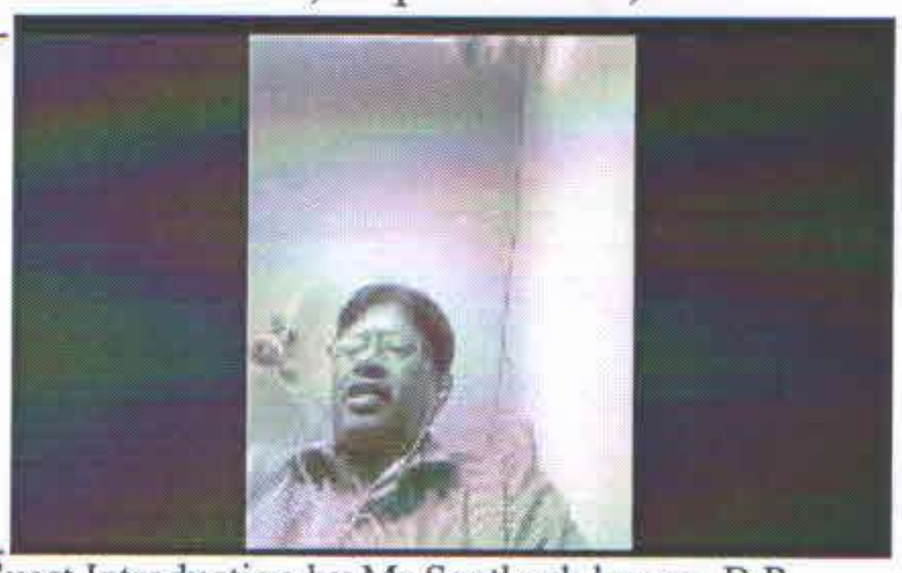


Fig: Anchor by Mrs.V.Sangeetha and Chief Guest Introduction by Mr.Santhosh kumar .B.R

The Chief Guest Dr. Rangaswamy .B.E, Registrar (Evaluation), Visvesvaraya Technological University, Belgavi, how new technologies like Machine Learning, IoT have overpowered the numerous other outdated technologies. He spoke about one of the largest digital career all over world is wireless technologies and every entrepreneur highly depends on it. He highlighted GDP is measure on how much spectrum are there and currently everyone are relying upon it and about edge artificial technologies. By the end of year 2021 expected to show us major technological advancement & innovation.



Fig: Chief Guest and Dignitaries of Inaugural Function

The welcome speech was given by Dr .Sangappa S. B. Director (Adm & PR),KSGI, National Executive Council Member, ISTE, New Delhi, Chief coordinator, and he briefed about KSGI achievement from beginning to till date , highlighted KSIT is one among five colleges to conduct this AICTE-ISTE sponsored induction programme and around 320 participants registered from all over India.



Fig: Welcome Speech by Dr.Sangappa S.B, Director (Adm & PR),KSGI

Dr. P. N. Sudha, Prof & HOD-ECE, Program chair briefed about 6 days each session Resource person and title of the talk of the third phase of Induction/ Refresher program.



Fig: Dr.P.N.Sudha , Program Chair speech

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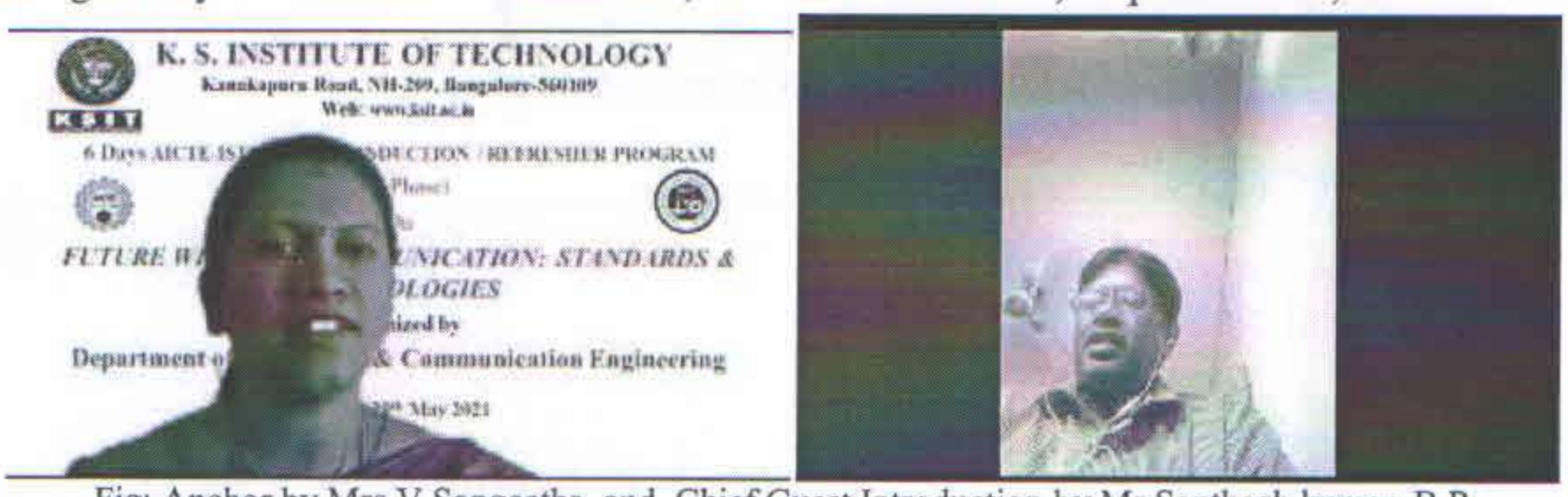


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Fig: Chief Guest Speech

Sri.R.Rajagopal Naidu, President, Kammavari Sangham spoke about how technology has progressed and how it has impacted all of us in our daily lives. He appreciated the entire team work and congratulated the participants from various places from India. He highlighted the quote "Coming together is a beginning; keeping together is a progress; working together is a success".



Fig: **Sri.R.Rajagopal Naidu**, President, Kammavari Sangham speech

Sri.T. Neerajakshulu Naidu, Treasurer, Kammavari Sangham, spoke about KSGI follows four important mantras as Discipline, Dedication, Hardwork and Commitment .He also told that the endeavors will be successful only when all the stake holders: students, parents, faculty and Institution are aligned and moving in the same direction.



Fig: **Sri.T. Neerajakshulu Naidu**, Treasurer, Kammavari Sangham ,Treasurer Speech

Sri.D.Rukmangada, Ex-Treasurer, Kammavari Sangham spoke about the successful completion of two phases and third phase which brought many more participants from various places from India. He also mentioned this Induction program will give wide depth knowledge on 5G and 6G standards and technologies.



Fig: **Sri.D.Rukmangada,** Ex-Treasurer, Kammavari Sangham Speech

Dr. KVA Balaji CEO,KSGI addressed the gathering and wished all the participants happy learning for all the six days.He spoke about if the world was not slow down by the current pandemic, the implementation and adoption of this technology would be for ahead of where it is now in our country.

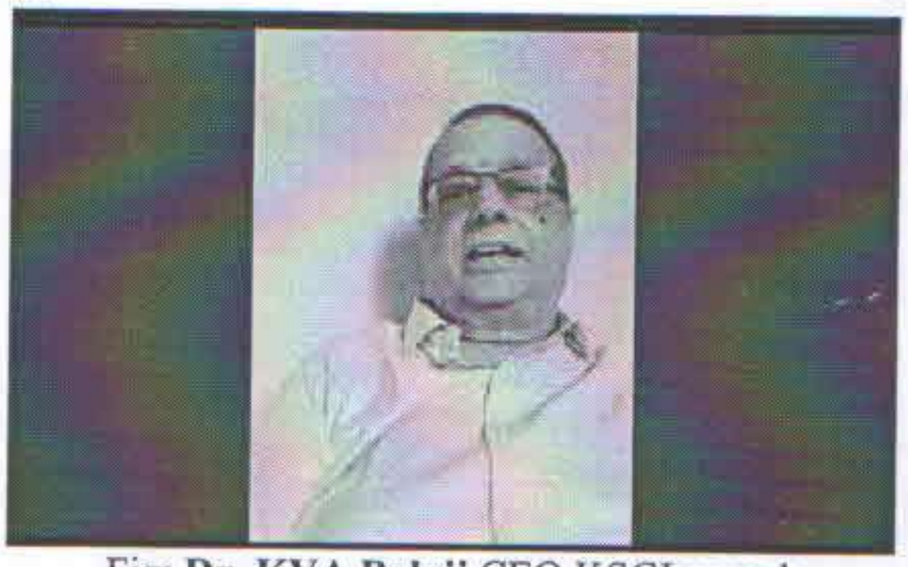


Fig: **Dr. KVA Balaji** CEO,KSGI speech

Dr. Dilip Kumar K, Principal / Director ,KSIT, spoke about Teaching is called Nobel Profession and Teacher willingness shows then everything will be converted. The best of country is young generation ,hence need to train student in a better way with discipline. He also appreciated the vey well planned organization of this event.

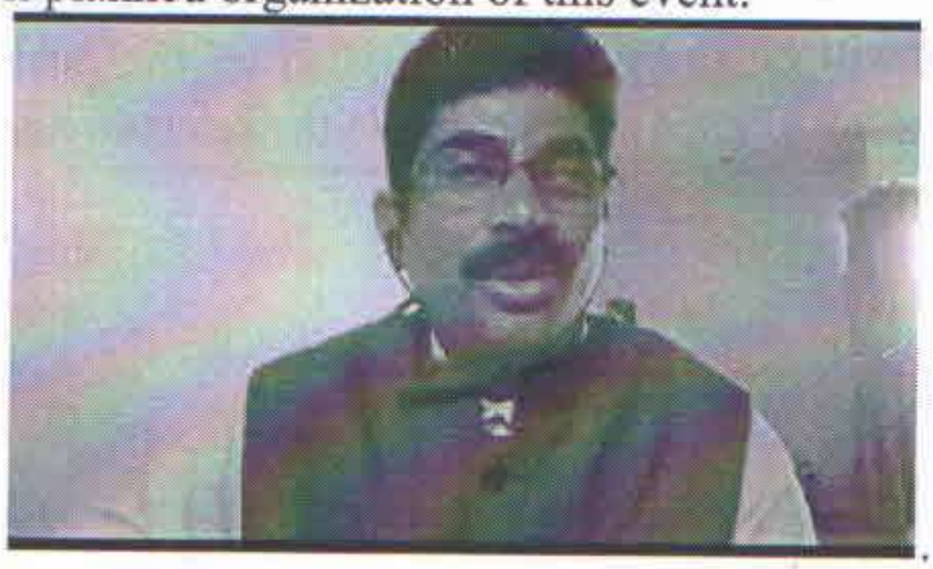


Fig: Dr. Dilip Kumar K, Principal / Director ,KSIT speech

The program was concluded by expressing gratitude to all those people who were part of this inaugural function of AICTE-ISTE sponsored program by Mr. Sunil Kumar G R. Asst. Professor Dept. of ECE,KSIT.

K.S.INSTITUTE OF TECHNOLOGY

Department of Electonics & Communication Engineering

6 Days AICTE-ISTE Induction/Refresher Program "Future Wireless Communication: Standards & Technologies" on 24th-29th May 2021

Certificate Issued Phase-III

SL.No	Title	Name as to be entered on certificate	Designation	Department	Name of the Institution	email ID	Mobile Number (Whats up Number)	Number of sessions attended	%	Quiz Marks	%
1	Ms.	AISWERYA.S.B	Assistant Professor	ECE	Amrita College of Engineering ar	aisusatheesh95@gmail.com	9486688553	17	94%	10	100
2	Ms.	Akshatha Hari Bha	Assistant Professor	Electronics Engineering	Vidyalankar Institute of Technolo	akshata.bhat@vit.edu.in	8105051261	16	89%	10	100
3	Ms.	Amareshwari Patil	Assistant Professor	Computer science and En	HKE'S PDA College of Engineer	aspatilpdacse@gmail.com	9901308543	16	89%	10	100
4	Mr.	Amey Muchandi	Assistant Professor	Mechatronics Engineering	Motichand Lengade Bharatesh P	muchandiamey@gmail.com	8880045151	17	94%	10	100
5	Mr.	AMITH KS	Assistant Professor	CSE	SDM Institute of Technology	freekash@gmail.com	9663361747	15	83%	10	100
6	Mr.	AnandPushparaj J	Research Schloar	ECE	NIT, Trichy	anandece1989@gmail.com	9092085186	17	94%	10	100
7	Mr.	ANIL KUMAR R	Assistant Professor	ECE	SJCIT Chickballapur	anilkumar.sjcit1@gmail.com	9845503243	16	89%	10	100
8	Mr.	Ankit Pandit	Assistant Professor	Electronics and Communic	Rabindranath Tagore University F	panditankit48@gmail.com	7898153688	17	94%	10	100
9	Ms.	Ankitha A	Assistant Professor	Electronics and communic	Vemana Institute of technology	ankinavi24@gmail.com	9606777930	17	94%	10	100
10	Ms.	Anuradha patil	Assistant Professor	ECE	Faculty of engineering and techn	anuradha.keshul@gmail.com	9481634093	17	94%	10	100
11	Ms.	Anusha G	Assistant Professor	Architecture	Jss polytechnic for women's, Mys	anuguru29@gmail.com	9886160424	17	94%	10	100
12	Ms.	Aruna Palaniappan	Assistant Professor	Computer Science abd En	Sri Ramakrishna Engineering Co	arunapalaniappan@srec.ac.in	9600531546	16	89%	10	100
13	Ms.	ASHA S	Associate Professor	COMPUTER SCIENCE &	MAR BASELIOS COLLEGE OF	asha.s@mbcet.ac.in	9447741066	16	89%	10	100
14	Ms.	Ashapu bhavani	Assistant Professor	CSE	GMR Institute of Technology, Raj	bhavaniashapu@gmail.com	9989414244	17	94%	10	100
15	Mr.	BASAVARAJ S HU	Professor	ELECTRONICS & COMMU	JSS POLYTECHNIC FOR WOM	basavaraj.hungund@gmail.co	9449322316	17	94%	10	100
16	Mr.	BASAVARAJ S HU	Professor	ELECTRONICS & COMMU	JSS POLYTECHNIC FOR WOM	basavaraj.hungund@gmail.co	9449322316	17	94%	10	100
17	Dr.	Bhagyashri R Hanj	Associate Professor	Computer Science and En	Global Academy of Technology	bhagyashri@gat.ac.in	9986254968	16	89%	9	90
18	Mr.	Bharatesh B	Assistant Professor	ECE	Yenepoya Institute of Technology	bharateshb2020@gmail.com	9964116587	17	94%	9	90
19	Dr.	BHASKAR S	Professor	Electronics and communic	S J C Institute of Technology, Ch	bhaskar.neethu@gmail.com	9972728029	17	94%	9	90
20	Ms.	BHAVANA S	Assistant Professor	ECE	SJCIT	bhavana.bhs@gmail.com	9035271260	15	83%	9	90
21	Mr.	Chandrashekhar D	Assistant Professor	ECE	PDACE KALABURAGI	bogalecd@gmail.com	9449139018	16	89%	9	90
22	Mr.	Chitharanjan das v	Research Schloar	Ece	RNTU	Chitharanjandasdas.v@gmail.	9008003090	17	94%	9	90
23	Mr.	Chithrakumar Thar	Assistant Professor	CSE	Sri Ramakrishna Engineering Co	chithrakumarthangaraj@gmail	9787574709	15	83%	9	90
24	Ms.	D. Sindhu	Assistant Professor	ECE	Sri Eshwar College of Engineerin	sindhu.d@sece.ac.in	9489606656	17	94%	9	90

25	Dr.	Dattathreya	Professor	ETC	Shree Rayeshwar institute of infc	dattathreya@ritgoa.ac.in	9481582906	16	89%	9	90
26	Mr.	Devaraj.F.V.	Assistant Professor	Computer Science & Engir	P.E.S. Institute of Technology and	devaraj@pestrust.edu.in	9535952447	17	94%	9	90
27	Mr.	Devaraju B M	Assistant Professor	CSE	RNS Institute of Technology	devarajubm@gmail.com	9620849034	17	94%	9	90
28	Ms.	DEVIKA S J	Assistant Professor	Architecture	JSS Polytechnic for Women, Mys	devikajram@gmail.com	8217621733	17	94%	9	90
29	Dr.	DHANASEKAR S	Associate Professor	ECE	Sri Eshwar College of Engineerir	dhanasekar.sm@gmail.com	8760464534	16	89%	9	90
30	Dr.	Dr Chandrashekha	Professor	E&CE	BKEC-Basavakalyan	cmttc1@gmail.com	9483354596	16	89%	9	90
31	Dr.	Dr G S Sunitha	Professor	Electronics & communicati	Bapuji Institute of Engineering ar	drsunitha_r_c@yahoo.com	9480297822	15	83%	9	90
32	Dr.	Dr M Srinath	Professor	Computer Science & Engir	Sahyadri College Of Engineeeing	Coo@sahyadri.edu.in	8884995800	17	94%	9	90
33	Dr.	Dr P Bindhu Madha	Professor	Computer Science and En	Sri Sairam College of Engineerin	bindhu.pujari@gmail.com	9986646072	17	94%	9	90
34	Dr.	Dr P N Sudha	Professor	ECE	KSIT	pnsudha@ksit.edu.in	9880266432	17	94%	9	90
35	Dr.	Dr Uday Raj Sharn	Associate Professor	Pharmacology	Acharya & BM Reddy College of	udayraj@acharya.ac.in	9886237068	17	94%	9	90
36	Dr.	Dr. G T Raju	Professor	Information Science and E	S J C Institute his f Technology	gtraju1990@yahoo.com	9448308345	17	94%	9	90
37	Dr.	Dr. Vasudha MP	Associate Professor	Ece	K&S	vasudhamysore2019@gmail.c	9480666037	16	89%	9	90
38	Dr.	Dr. Yasha Jyothi M	Professor	ECE	B N M Institute of Technology	yashajyothimshirur@bnmit.in	9448431932	17	94%	9	90
39	Dr.	Dr.B.LATHA LAVAN	Associate Professor	Management	MEASI INSTITUTE OF MANAGE	skllss26@gmail.com	9176461980	16	89%	9	90
40	Dr.	Dr.B.Sivakumar	Professor	Electronics and Telecomm	Dr.Ambedkar Institute of Technol	drsivakumar.et@drait.edu.in	9844468883	15	83%	9	90
41	Ms.	ELLA SRIVIDYA	Assistant Professor	ECE	CMRIT	srividyaella@gmail.com	7095120739	17	94%	9	90
42	Dr.	G Padmanabha Si	Assistant Professor	EIE	SCSVMV Deemed to be universi	gpskumar2020@gmail.com	9943671117	17	94%	9	90
43	Ms.	G. Shubha	Associate Professor	Electronics and Communic	Siddaganga Institute of Technolo	shubhasit@gmail.com	9148751661	17	94%	9	90
44	Ms.	G.GNANA PRIYA	Assistant Professor	ECE	Ramco Institute of Technology	gnanapriya@ritrjpm.ac.in	9445290970	17	94%	9	90
45	Dr.	GAJULA LAkSHMI	Professor	ECE	SVR Engineering College	glnarayana7@gmail.com	8919398246	17	94%	9	90
46	Mr.	GANGADHARA	Assistant Professor	ECE	Yenepoya Institute of Technology	ecehod@yit.edu.in	9741623723	16	89%	9	90
47	Ms.	Gangamma Hediya	Assistant Professor	Computer Science and En	Bapuj Institute of Engineering an	gangahediyalad@gmail.com	9731166353	16	89%	9	90
48	Ms.	GEETHA G	Assistant Professor	ECE	RNSIT	geethag.rnsit@gmail.com	7892609139	17	94%	9	90
49	Ms.	GEETHA RANI T C	Associate Professor	Electronics and Communic	Siddaganga Institute of technolo	togeetha@sit.ac.in	9844538088	17	94%	9	90
50	Mr.	GUDAVALLI VIJAY	Assistant Professor	Electrical and Electronics E	LINGAYAS INSTITUTE OF MAN	vijaykrishna.ped@gmail.com	9030258472	17	94%	9	90
51	Ms.	HARINI SHRIRAM	Assistant Professor	ECE	Ramco Institute of Technology	harinishriram@ritrjpm.ac.in	9791863510	17	94%	9	90
52	Mr.	HARSHA C J	Assistant Professor	ECE	YENEPOYA INSTITUTE of TECH	harsha.madikeri@gmail.com	7709195388	17	94%	9	90
53	Ms.	K PRABHAVATHI	Assistant Professor	Electronics and communication engineering	BGSIT bgnagara	pdevimtech@gmail.com	9019456669	17	94%	9	90
54	Dr.	M.Rajeswari	Associate Professor	Electronics and Telecomm	Bangalore Institute of Technology	rajeshwarim@bit-bangalore.ec	9844302810	17	94%	9	90
55	Mr.	MAHESH R K	Assistant Professor	ECE	Sharnbasva University,Kalaburag	rkmahesh10@gmail.com	9538916432	17	94%	9	90

56	Ms.	MAHESWARI S	Assistant Professor	Electronics and Communic	Amrita College of Engineering ar	mayassrini@gmail.com	9047278331	16	89%	9	90
57	Ms.	Manasa Charitha	Assistant Professor	Electronics and communic	Vemana institute of technology	manasacharitha@vemanait.ec	7022012885	15	83%	9	90
58	Mr.	Manjunath G	Assistant Professor	ECE	Don Bosco Institute of Technolog	manjunath.manju.6441@gmai	7259274504	17	94%	9	90
59	Mr.	Manojkumar S B	Assistant Professor	Electronics and Communication Engineering	BGS Institute of Technology	manojkumarsb.ece@gmail.com	8618710310	16	89%	9	90
60	Dr.	Manu TM	Professor	ECE	Kle Institute of technology	manutmece@gmail.com	9448163011	17	94%	9	90
61	Dr.	Maulik Dhamecha	Assistant Professor	Computer Engineering	VVP Engineering college	mvdhamecha@gmail.com	9879332112	17	94%	9	90
62	Ms.	Megha	Assistant Professor	EEE	GNDEC Bidar	meghagndeee2007@gmail.co	7975293330	17	94%	9	90
63	Dr.	Sangappa	Professor	ECE	K S Institute of Technology	directorksgi@ksit.edu.in	9845238866	17	94%	9	90
64	Ms.	Yeshwini V	Assistant Professor	ECE	KSIT	yeshwini@ksit.edu.in	9481486736	16	83%	9	90
65	Dr.	Sudarsan Bellary	Professor	ECE	KSIT	sudarshan.bellary@gmail.com	8867606994	15	94%	9	90
66	Mr.	Sunilkumar	Assistant Professor	ECE	KSIT	sunilkguntur@gmail.com	9844362235	17	94%	9	90
67	Mr.	Praveen Andrew	Assistant Professor	ECE	KSIT	apraveen1987@gmail.com	9482220016	17	94%	9	90
68	Mr.	Christo Jain	Assistant Professor	ECE	KSIT	christojain@ksit.edu.in	9742070803	17	83%	9	90
69	Ms.	Aruna Rao	Assistant Professor	ECE	KSIT	arunaraobp@ksit.edu.in	9980712368	15	89%	9	90
70	Ms.	Pragatai Pukkela	Assistant Professor	ECE	KSIT	pragatipukkela@ksit.edu.in	9902297878	16	89%	9	90
71	Ms.	Pooja S	Assistant Professor	ECE	KSIT	poojasksit@gmail.com	7847024085	16	94%	9	90
72	Mr.	Sampath Kumar S	Assistant Professor	ECE	KSIT	sampathkumar@ksit.edu.in		17	94%	8	80
73	Mr.	MOHAN KUMAR M	Assistant Professor	Electronics and communic	Yenepoya institute of technology	mohankumar.m83@gmail.com	9886127888	17	94%	8	80
74	Mr.	Mohit Beniwal	Research Schloar	Mechanical Engineering	Deenbandhu Chhotu Ram Unive	itsmohit10@gmail.com	9996275783	17	94%	8	80
75	Dr.	Monika Puttaramaiah	Assistant Professor	Computer Science and Engineering	Dayananda Sagar College of Engineering	monika-cs@dayanandasagar.edu	9972611006	17	94%	8	80
76	Ms.	Mrs.M.Parimala	Associate Professor	CSE	CMR INSTITUTE OF TECHNOL	parimala_m@cmritonline.ac.in	9849986685	17	94%	8	80
77	Ms.	Ms.Dhanalakshmi.I	Assistant Professor	ECE	BIT, Bangalore	dhanalakshmil31@yahoo.com	9980335265	17	94%	8	80
78	Ms.	Nandini S	Assistant Professor	Electronics and communic	BGS Institute of technology BG N	nandinisgowda89@gmail.com	9916738320	17	89%	8	80
79	Mr.	Narendra Kumar	Assistant Professor	ECE	RNS INSTITUTE OF TECHNOL	nkrnsit1@gmail.com	9741533255	16	#REF!	8	80
80	Ms.	Priyadarshini Patil	Assistant Professor	Computer science	PDA College of engineering kala	priyadarshinicpatil@gmail.com	9535189409	17	94%	8	80
81	Ms.	PRIYANKA B	Assistant Professor	ECE	Sri Krishna College of Technology	priyanka.b@skct.edu.in	8675238258	17	94%	8	80
82	Ms.	Priyanka Chandrashekhar Hiremath	Research Schloar	Computer science and engineering	S J C Institute of Technology	hiremath.priyanka1@gmail.com	7019877396	17	94%	8	80
83	Ms.	Priyanka Goli	Assistant Professor	CSE	GLOBAL ACADEMY OF TECHN	priyanka.g@gat.ac.in	9964680759	17	94%	8	80
84	Ms.	Prof. Atiya Irfan Sh	Assistant Professor	Electronic Science	Abeda Inamdar Senior College, C	AtiyaShaikh@azamcampus.or	9175103337	17	89%	8	80
85	Ms.	Prof. Atiya Irfan Sh	Assistant Professor	Electronic Science	Abeda Inamdar Senior College	atiyaresearch@gmail.com	9175103337	16	#REF!	8	80

86	Ms.	Radhika S Patil	Assistant Professor	Computer Science & Engi	Bapuji Institute of Engineering ar	ps.radhika@gmail.com	9901701777	17	89%	8	80
87	Mr.	Raghavendra Patil	Assistant Professor	Computer Science and En	SDM Institute of Technology	gerpatil16@gmail.com	9731710535	16	94%	8	80
88	Ms.	Raichal G	Assistant Professor	ECE	Dr Mahalingam College of Engin	raichalkee@gmail.com	8675002172	17	94%	8	80
89	Dr.	RAJA L	Associate Professor	ECE	Sri Eshwar College of Engineerin	raja.lece@sece.ac.in	7667241024	17	94%	8	80
90	Dr.	Rajashekara K M	Associate Professor	Physics	SJC Institute of Technology	vikiranaraj@gmail.com	9008899060	17	89%	8	80
91	Ms.	RAKHEE KALLIMA	Assistant Professor	Electrical and Electronics E	KLE DR MSSCET	rakhee.kallimani@klescet.ac.i	9916557961	16	89%	8	80
92	Ms.	Ramya R	Assistant Professor	EEE	Amrita college of Engineering an	rremya712@gmail.com	9444174699	16	83%	8	80
93	Ms.	Ranjitha K N	Assistant Professor	CSE	K.S.Institute of Technology	ranjithakn@ksit.edu.in	9164550538	15	94%	8	80
94	Ms.	RASHMI B V	Associate Professor	Interior Decoration	JSS POLYTECHNIC FOR WOM	arrashmikumar@gmail.com	9535116123	17	94%	8	80
95	Mr.	Raveendra Gudod	Assistant Professor	Bioelectronics Engineering	REVA University	rsgudodagi@gmail.com	9739098187	17	89%	8	80
96	Mr.	Ravi Hosamani	Assistant Professor	ECE	K.L.E.Institute of Technology, Hu	ravihosamani@kleit.ac.in	9945443844	16	89%	8	80
97	Mr.	Ravi M V	Assistant Professor	Department of Electronics	S J C INSTITUTE OF TECHNOL	ravimvreddy86@gmail.com	9900780425	16	94%	8	80
98	Mr.	Rukmangada D	Research Schloar	Management	Dayananda Sagar University	ruks_dr@yahoo.com	9343625256	17	94%	8	80
99	Ms.	SAFNA BEEVI P S	Assistant Professor	Electronics and Communic	Universal Engineering College, V	Safnu009@gmail.com	9995485849	17	94%	8	80
100	Ms.	Sahana Salagare	Research Schloar	ECE	KSIT	sahanabhairodagi@gmail.com	9980003865	17	94%	8	80

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109

SPS IEEE KSIT STUDENT BRANCH

EVENT: INTERNET COMMUNICATION and NETWORKING

EVENT SCHEDULED: Cisco WebEx

EVENT DATE: Monday 14 June 2021

MEMBERS PRESENT IN THE MEETING: IEEE STAFF EXECOM, TEACHING STAFF, IEEE STUDENT BRANCH EXECOM AND 2nd and 3rd Year ECE BRANCH STUDENTS

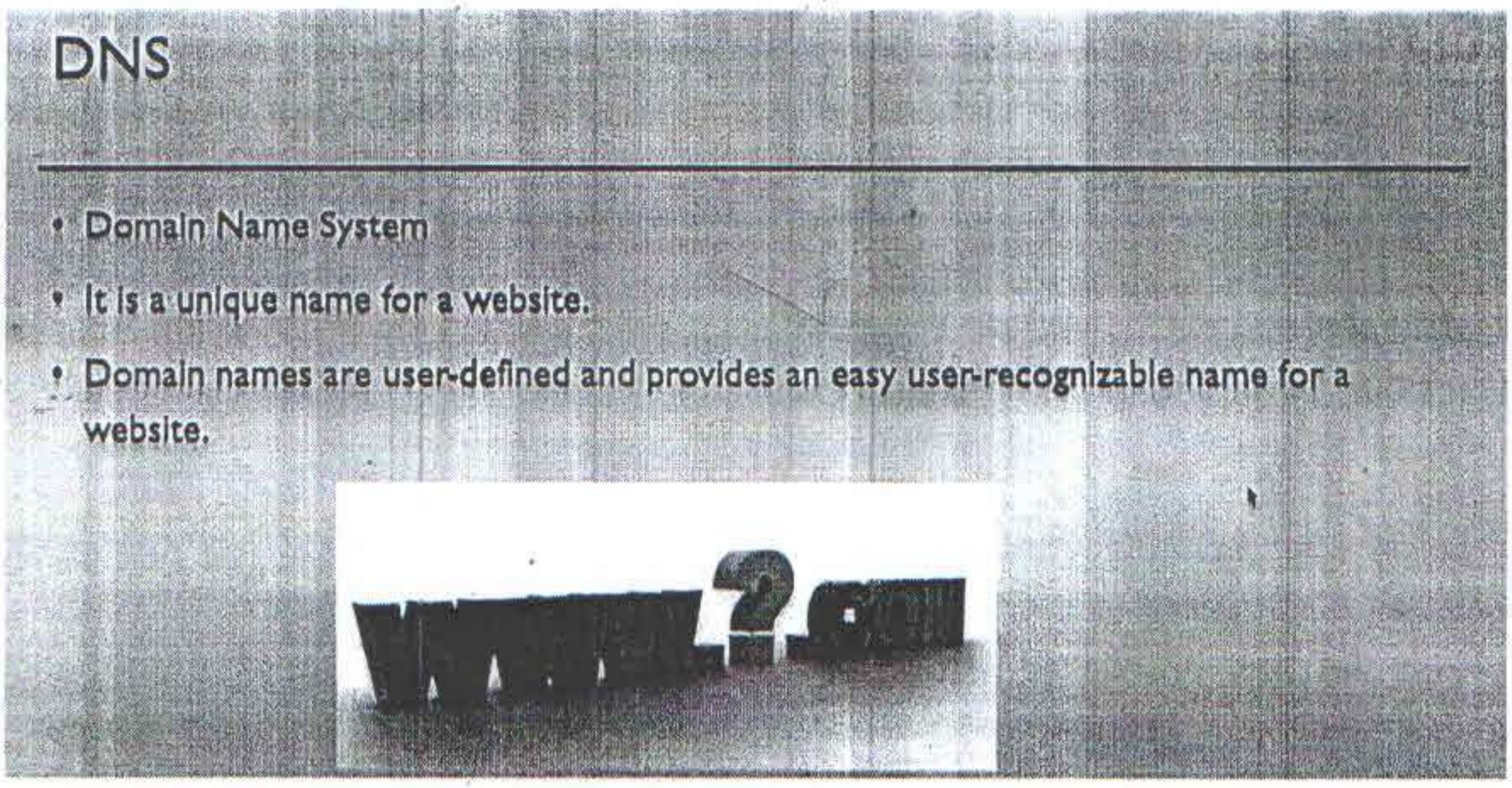
Event started at 4:00 PM with 100 participants.

M. Sirisha monitored and started the session. Then Apeksha Ravikumar welcomed the guest "AKHIL MOHAN", Technical Solutions Engineer, Akamai Technologies |AWS – SA | CCNA

Following session was started by Mr. Akhil Mohan with the

1.introduction on what is internet and what role it plays in communications.

2. Secondly, about Domain name resolutions



3. Thirdly, Blocks of internet

4. Then, Secure connections and networks (http, https)

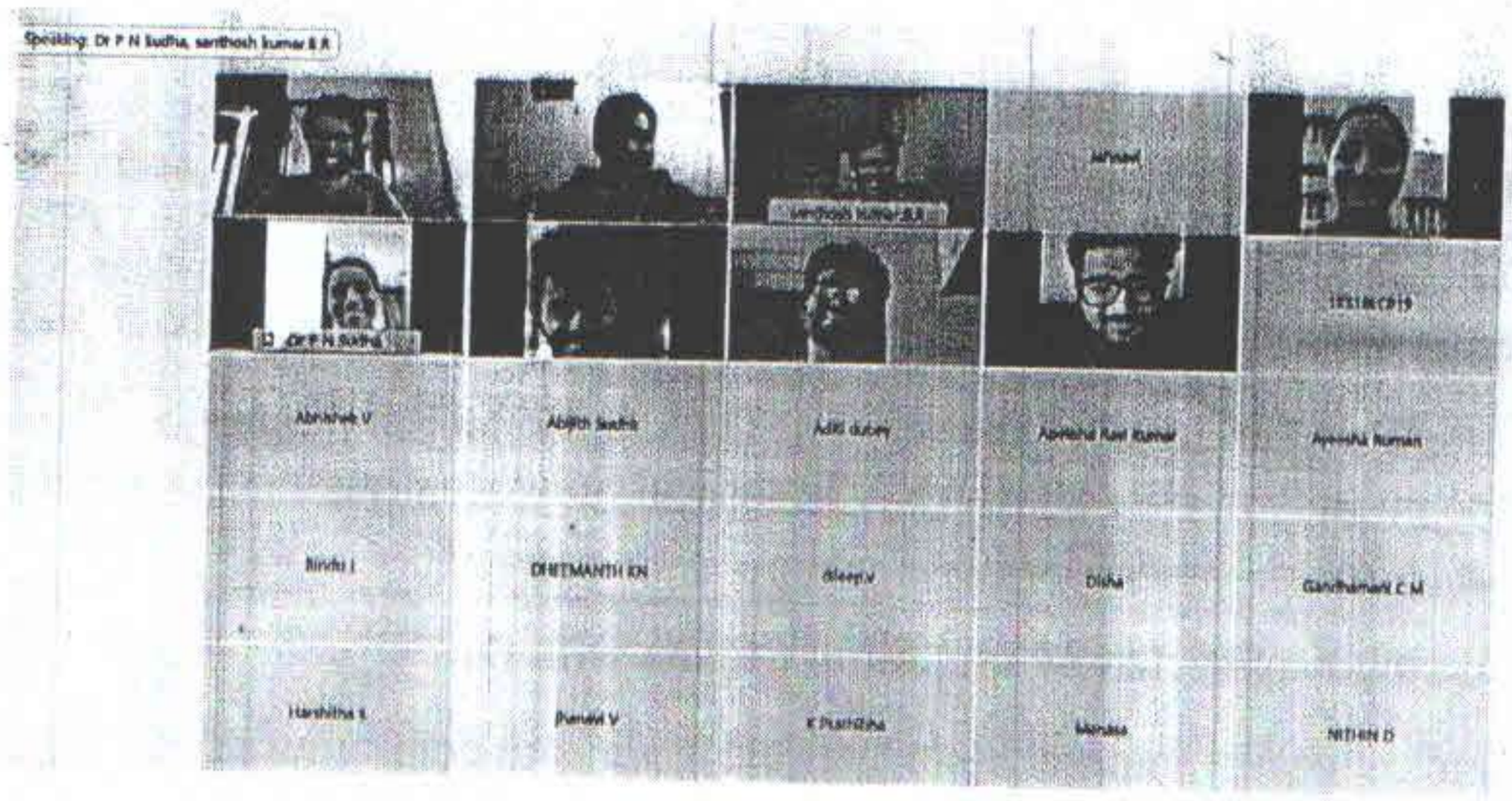
5. http and ssl relationship

6. Lastly, the session was concluded by Cisco certification tracks

Then, there was a Q&A session which was very interactive.

Finally, the session was ended by Vote of Thanks by Jahnavi.

Event ended at 5:30 PM



Student Chair

Branch Chair

Bhargavi

Branch Counsellor

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109

Wireless com. & Internet Tech Talk Registration

Email id	Name	Dept.	Semester	Phone Number
karthikshrikanth@gmail.com	Karthik K	CSE	6	8095162168
monishabk2001@gmail.com	Monisha B K	ECE	4	9353134568
dineshknayak761@gmail.com	dinesh kumar nayak	ECE	6	8971765754
saipriyankapothuru0129@gmail.com	Sai Priyanka	CSE	4	9014533171
anjuyj@gmail.com	Anjali Y J	ECE	4	7406122684
r.amulya.2001@gmail.com	Amulya R	ECE	4	
mounikapokuru07@gmail.com	Pokuri Mounika	ECE	4	6303247782
vrindha99@gmail.com	Vrindha Sham Bhatt	ECE	6	9108605859
Kothapallesreeja18916@gmail.com	Kothapalli Sreeja	CSE	4	9491465760
dheemanthgirish03@gmail.com	Dheemanth G	CSE	4	9108250916
kavyashreesl599@gmail.com	KavyaShree S L	CSE	4	
harshithashastry11@gmail.com	Harshitha. S	Telecomm	6	8050283089
Theerthanaramesh5922@gmail.com	Theerthana s r	ECE	4	9916268811
parashuramk237@gmail.com	Prajwal Kulkarni	CSE	4	7899924738
daneshrajuv@gmail.com	Danesh Raju	ECE	4	6364229829
shivashankarb45678@gmail.com	Shiva shankar	ECE	6	7975761606
vinaykrishna4959@gmail.com	Vinay K	ECE	6	9449054545
akshayrgowda2001@gmail.com	Akshay R	CSE	4	9066670733
surabhigs27@gmail.com	G S Surabhi	ECE	8	8296444098
skprashanth85@gmail.com	PRASHANTH SK	ECE	4	7676784570
kruthiks24@gmail.com	Kruthik s	ECE	4	9110232653
honoksharathna2002@gmail.com	Honoksha rathna.B	CSE	2,	9620142651
sujayrudresh1234@gmail.com	Sujay.R	ECE	6	9731823479
Sindhujayaram1412@gmail.com	Sindhu j	ECE	4	8497025880
aishwaryamg232@gmail.com	Aishwarya MG	ECE	4	80502 89528
sudheerbkumar123@gmail.com	Sudheer B	ECE	6	9036916419
bindukavya2000@gmail.com	Bindu J	ECE	8	9148499746
abijithsudhir@gmail.com	Abijith Sudhir	ECE	8	8618584925
chethanasuresh123@gmail.com	CHETHANA K S	ECE	8	9164214124
pavankumar3052001@gmail.com	Pavan Kumar G R	ECE	4	9886080952
prakruthi078@gmail.com	Prakruthi S H	ECE	6	9148272577
shreyav3001@gmail.com	Shreya Vasudev	ECE	6	9.18862E+11
keerthangowdas222@gmail.com	Keerthan Gowda S	CSE	4	9.19846E+11
kirannarayan0@gmail.com	Kiran v narayan	ECE	2	6366955248
Snehashet002@gmail.com	SNEHA G PALANKER	Artificial in	2	8971501093
dileepven@gmail.com	dileep.v	ECE	6	7349613350
sryashwanth2001@gmail.com	YASHWANTH	CSE	6	080 7856897
vabhishek9876@gmail.com	Abhishek V	ECE	6	9071536853
udaych810@gmail.com	Uday C H	ECE	2	8660434249
manasagl911@gmail.com	Manasa G L	CSE	4	9480941813
surajghorpade748@gmail.com	SURAJ V GHORPADE	ECE	6	6361380629
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harshithashastry11@gmail.com	Harshitha.S	Telecomm	6	8050283089

vaishnavigurunath01@gmail.com	Vaishnavi G	ECE	6	9743932931
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ashwathkrupa@gmail.com	Krupa A	ECE	4	8660558903
nagaveni.graja@gmail.com	Nagaveni G R	ECE	6	9742588709
kannanprathibha01@gmail.com	K Prathibha	Telecomm	6	8073273644

PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 098

KAMMAVARI SANGHAM (R) - 1952
K. S. INSTITUTE OF TECHNOLO
(Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi)
KSIT
#14, Raghuvanahalli, Kanakapura Main Road, Bangalore - 560109
Tel : 080 - 28435722 / 24 Fax : +91-80-28435723 Email : principal.ksit@gmailcom Web : www.ksi

REPORT

WEBINAR

on

"Cyber Security and Ethical Hacking"

by

Mr. Abhishek Mitra

CEO & Founder

Indian Cyber Security Solutions, Kolkata

Organized by

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In association with

IETE STUDENTS FORUM (ISF)

Date: 11th JUNE 2021

Timings: 11.00 am –12.30 pm

CONTENTS

WEBINARon"Cyber Security and Ethical Hacking" byMr. Abhishek Mitra, CEO & Founder, Indian Cyber Security Solutions, Kolkatawas arranged by IETE Students Forum of ECE Department for B.E 8th Semester ECE, CSE and TC students on 11th June 2021 at 11amusing Microsoft Teams Platform.

OBJECTIVES:

- **To expose thestudents to the emerging Cyber Security Issues.**
- **To provide the students and faculty an opportunity to meet the experts working inCyber Security Solutions.**
- **To analyse various password Management methods**
- **To recommend variousservices and courses available related to Cyber security**
- **To understand the fundamentals of Hacking.**

SUMMARY:

- **Date of Invitation to Speaker:6th June 2021**
- **Date of willingness Response from speaker: 6th June 2021**
- **Date of Submission of Approval Letter: 6th June 2021**
- **Date of Approval Received from Principal:6th June 2021**
- **Date of Invitation to students and Staff: 10th June 2021**
- **Date of Event: 11th June 2021**
- **Number of Registered Participants: 115**
- **Number of feedbacks received: 106**

MEETING DETAILS

- **Meeting Platform: Microsoft Teams**

https://teams.microsoft.com/l/meetup-join/19:a563731df38f49a1bd7091318265ddb2@thread.tacv2/1619591872307?context=%7B%22Tid%22:%22d54dff4a-0f7d-46b3-b176-6c9004f4a591%22,%22Oid%22:%225bfe240c-5d6f-40fa-aa09-702f43d9d752%22%7D

FEEDBACK

https://forms.gle/KZmZEbKXBgRY1AbQA

PROFILE OF SPEAKER



, Mr. Abhishek Mitra, *CEO & Founder, Indian Cyber Security Solutions. He is also* the CEO & FOUNDER OF GREEN FELLOW IT SECURITY SOLUTIONS PVT. LTD and INDIAN HOME SCHOOL. He is an ISMS Lead Auditor, Certified Ethical Hacker, with Dual Master Degree in Management (MBA & PGPM) and also in Diploma in Digital Marketing.

He has audited & secured organisations like MOL, Orissa Pollution Control Board, KFC India, TITAN India, West Bengal State Electricity Board and many more. He has been acknowledged by Business Connect India as the "Top 25 most valuable CEOs in India" in 2019. His Corporate journey was covered up by Startup India in 2021. Under his guidance, ICSS was listed among the top 10 cyber security & technical training providers in India by Silicon India 2020. Recently ICSS along with him was mentioned among 'the "Top 20 Tech Brands to look for in 2021 by Business Connect India".

His profound knowledge in Cyber Crime and Cyber Security has helped security forces to solve many cases. He is often invited by Cyber Cell Lalbazaar, Central Intelligence Security Force, Bhutan Security Force.

He was covered in multiple media channels like AAJ TAK, Telegraph, News 18 and many more. His comment and technical insight on the MOMO Attack and the ATM frauds in Kolkata was highly appreciated by people.

During the COVID-19 outbreak he was covered by ABP News and ZEE News about the Online Frauds on PM Care Fund's. When Cyber threat from China loomed over India, there were phishing attack targeted over Indian citizens. He came up with a brilliant idea of a Phishing Detection website tool using AI and named it as "Marg Darshak". This initiative was highly appreciated by the government officials that was also covered in News Time Kolkata.

EVENT:

The main factor behind this surge in cyber-attacks could be the high rise in online activities due to lockdown imposed to curb covid-19 pandemic situation. Further greater use of smart phone and technologies for transactions multiplied the opportunities for hackers to commit cyber frauds. An added contributor was the lack of awareness for adequate cybersecurity.

While Government of India has already taken up many initiatives to escalate and secure Cyber space, it is the responsibility of educational Institutions to build a full-fledged Army of Cyber Professionals.To address the gap in cyber skill building programs, multiple agencies are providing trainings to bring about cybersecurity awareness.

The Webinar was held on 11th June 2021, 11 am to 12.30 pm in MS Teams.

Respected Mr. Abhishek Mithra, CEO and Founder, Indian Cyber Security Solutions, Kolkata was the resource person.

Dr Surekha, professor, KSIT and co-ordinator of IETE student's forum, ECE dept started the webinar with a brief introduction about the webinar topic and welcomed the Chief guest and his team.

She also extended her warm welcome to Mr. Dilip Kumar K, Principal and Director of KSIT, Dr P N Sudha, HOD of ECE dept, Dr Chanda V Reddy, HOD of TCE dept, Dr Dinesh Kumar, IETE co-ordinator TCE dept, other faculty co-ordinators and students.

Dr Dinesh Kumar, IETE co-ordinator TCE dept gave a brief introduction about the speaker Mr. Abhishek Mithra.

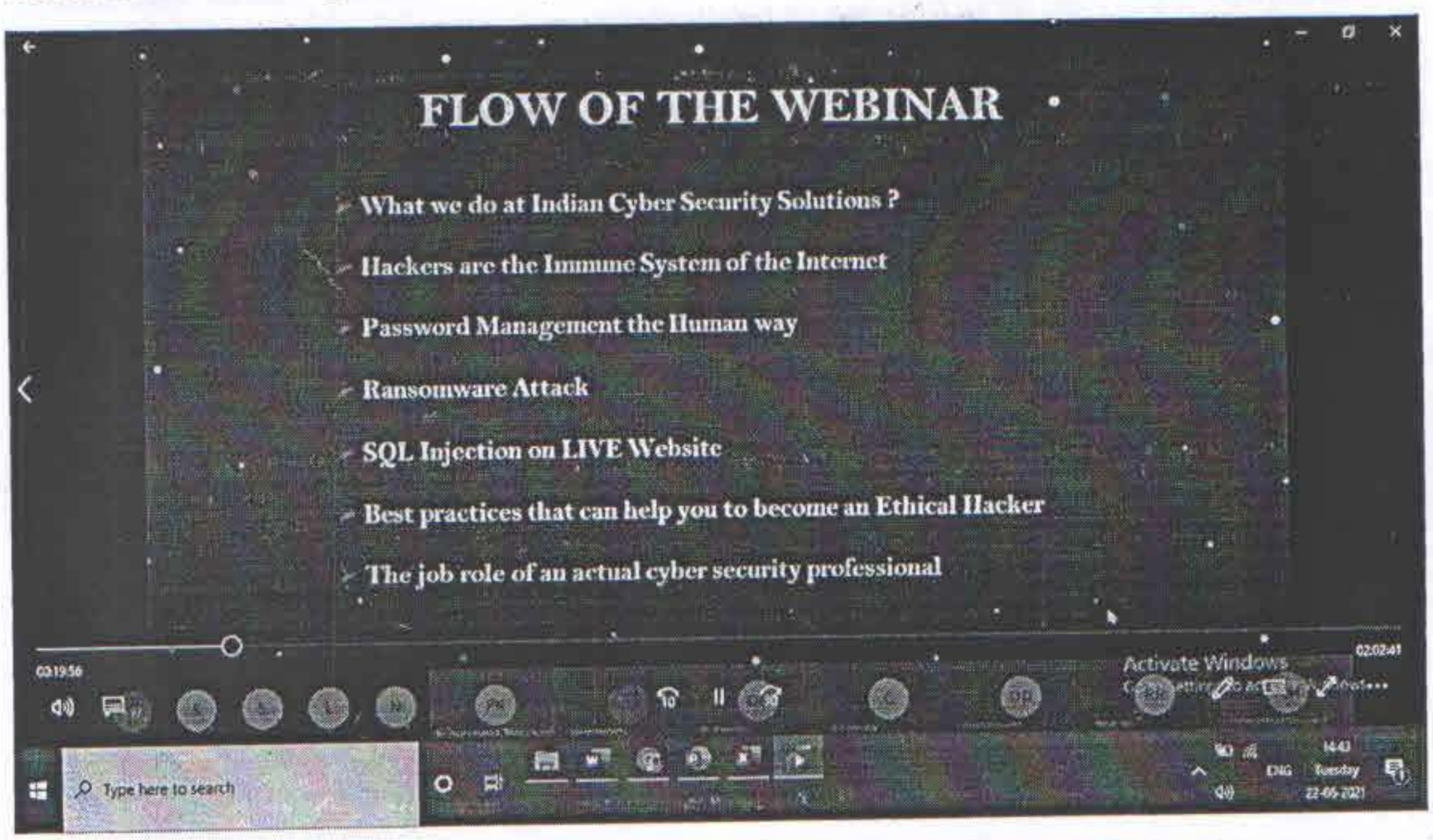




Dr.Surekha, Professor, Dept. of ECE welcoming the Guest Speaker and Participants

Mr Rohan, coordinator, ICSS elaborated about the cyber security and the threats its causing to the society.Mr Abhishek Mitra took over the session and started presenting his presentation.

He started with briefing about building the cyber immunity and also about the flow of webinar.



He also spoke about the cyber security services and training that were provided by the company.

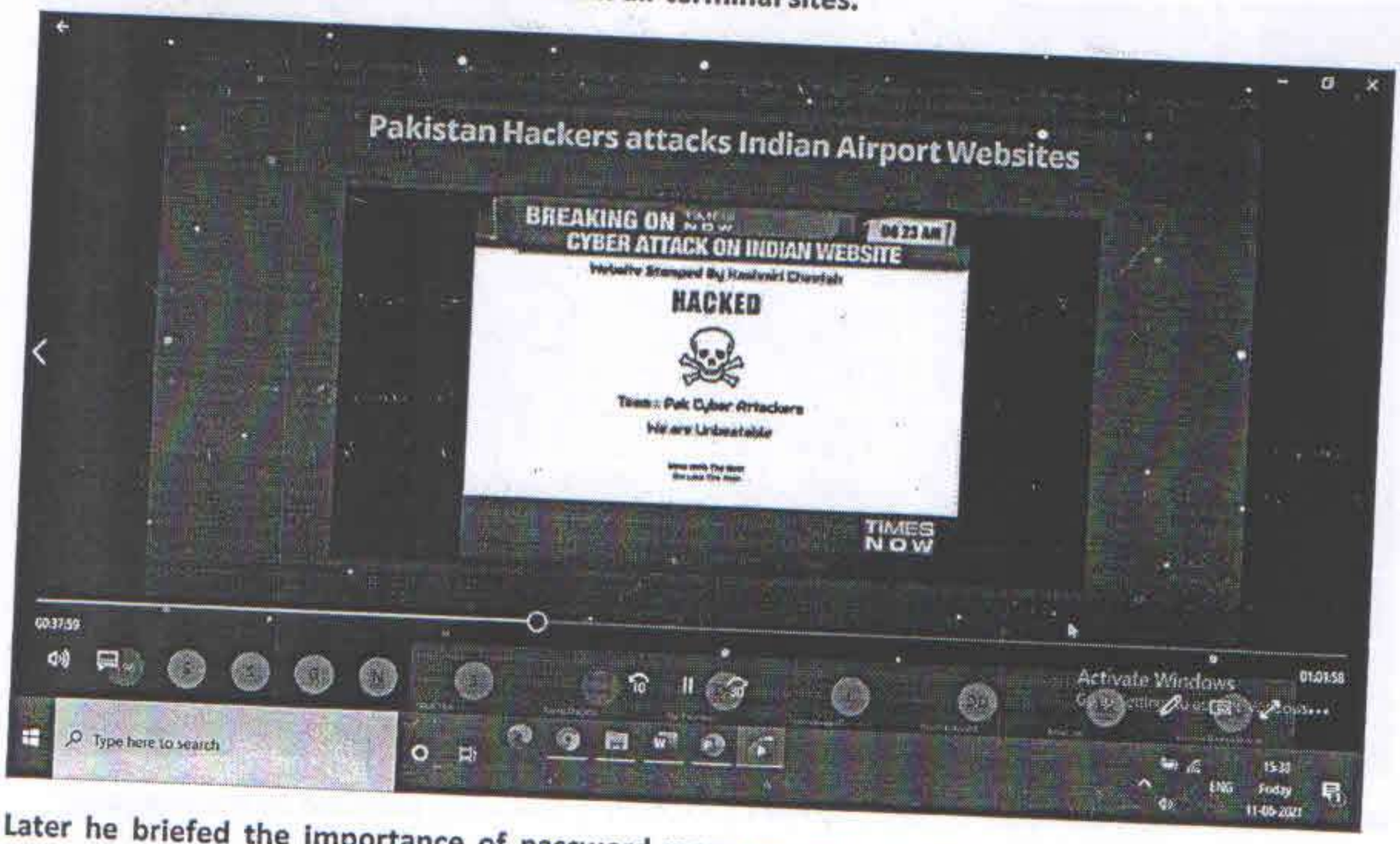
He as well notified about different kind of hackers and who they are and what they do in the real world.

He had raised his voice against how data breach activity was happening in the CoWin website which was designed for covid 19 vaccine allotments and registrations by OTP bypassing and reported this to NCIIPC.



He then informed about the ATM hacking that had taken place in Kolkata and his part in it.

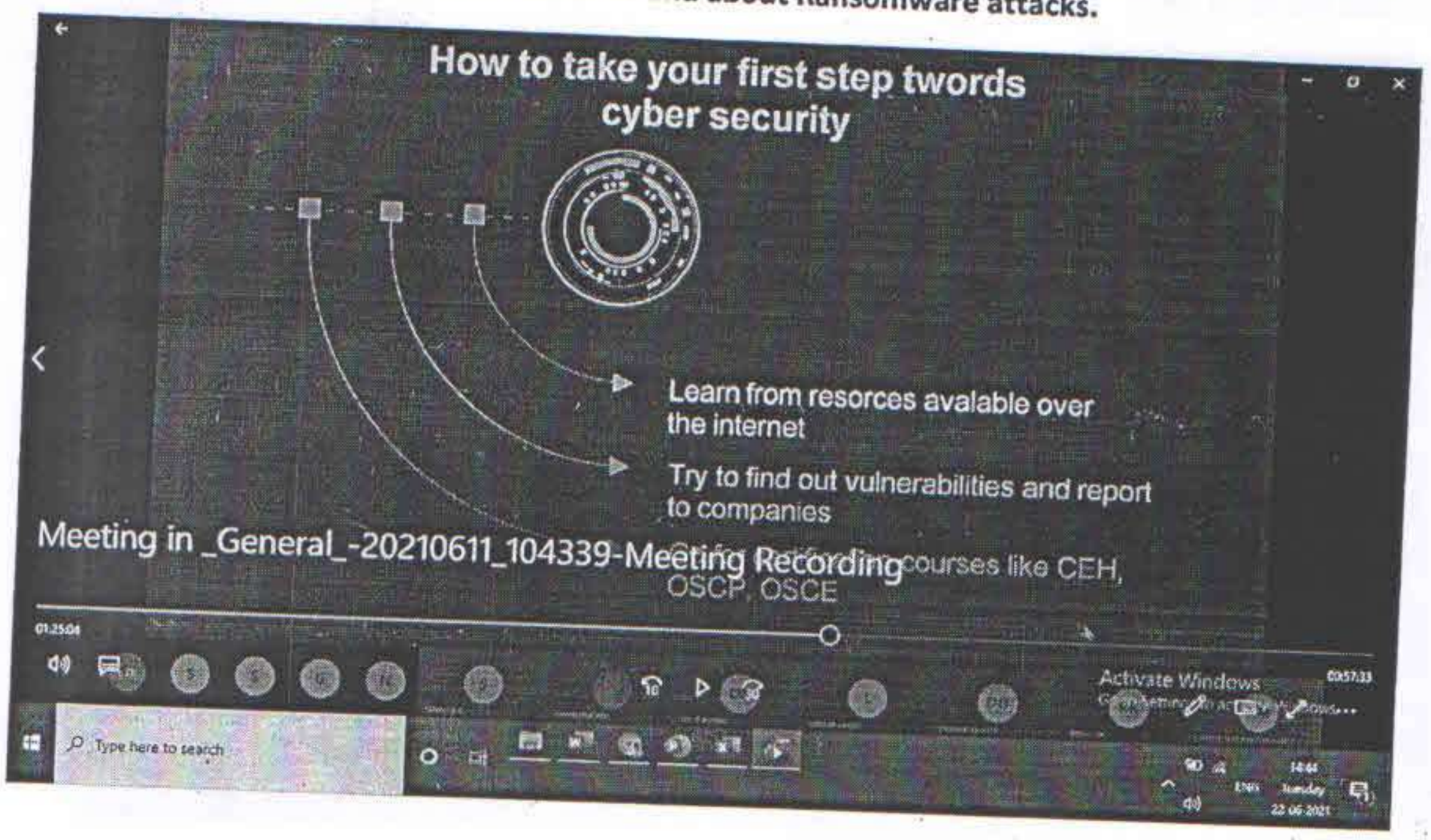
He reported about how Pakistani hackers attacked Indian Airport websites, about a Gray Hat activity followed by ICSS and about how Indian programmers counter hacked and infused ransomware on more than three Pakistan air terminal sites.



Later he briefed the importance of password management and how important it is to have a strong password so that it gets very hard for the hackers to crack it.

And next he spoke about website defasement that had taken place in Coal India authorities.

He also informed about the SQL injection that took place in Seacom Engineering college and data tampering that took place in paid websites and about Ransomware attacks.



He then suggested about how everyone can learn new things about cyber security from the open sources available on internet and do courses on it.Few of the students from the webinar shared their feedbacks and questions which were answered by the resource person.



Mr.Abhishe Mitra addressing the queries of students

On a whole the complete session was very informative which helped everyone imbibe the knowledge about cyber security and the threats around it.

At the end he mentioned about a website cybercrime.gov.in where people could file an FIR if they faced any problems on threats and hacks.

Finally, feedback was collected from all the participants via google form.

A good number (106) of VIII semester ECE, CSE and TC students and 3 faculty attended the lecture. The technical talk has provided the students and faculty an exposure to cyber security and ethical hacking.

The webinar ended at 12.30 PM., and everyone signed out with positive feedback.

Outcomes of the event:

- Students and faculty gained knowledge about Cyber Attacks.
- Students and faculty understood the role of Ethical Hacking.
- Students got to know the applications of Password Management.

IETE Coordinator
Dr. Surekha B

HOD 22/6
Dr. PN.Sudha

Principal
Dr. Dilip Kumar K

Surekha Borra <borrasurekha@gmail.com>

Mail Regardining Webinar Conduction

6 June 2021 at 19:16

an <shivarajan.icss@gmail.com>
surekha@gmail.com
ishek@indiancybersecuritysolutions.com, rohan@indiancybersecuritysolutions.com, Shilpi.icss@gmail.com,
aj.icss@gmail.com

o,
)r Surekha,
)epartment of ECE,
C.S. Institute of technology, Bangalore
3HARATI VIDYAPEETH DEEMED UNIVERSITY

Greetings from Indian Cyber Security Solutions !!

This is Shiva from Indian Cyber Security Solutions.

ndian Cyber Security Solutions as a unit of GreenFellow IT Security Solutions Pvt Ltd is an ISO certified company which aims to
)rovide cyber security solutions to private and government organizations across the globe. With around 200+ clients across the
globe ICSS aims at providing Vulnerability Assessment & Penetration Testing services making cyber security convenient for every
)rganization.

)UR MOTTO:- We believe in overall growth of a student as they were the pillars of the upcoming era.
Ne primarily focuses on the complete enhancement of an individual i.e. from basics to in-depth knowledge of topics.

Ne the ICSS has given webinars and helped students throughout the country.We have delivered webinars in most IITs, NIT s,
.PU, and many more.I would like to request you to kindly allow us to deliver a FREE OF COST webinar with certificates to all the
)articipating students of your esteemed university in order to help them to learn new technologies for the future.
ve would love to inspire and aspire stuudents to be an upcoming Industry professional.
Ne the ICSS offers Internship for the deserving candidates which directly gives the student an exposure to Industry-culture.It
directly opens the placement opportunity to be an industrialist.

Ne are ready to arrange a webinar to help/ aware the students and every interested people.

)erks and Prizes:-
1.Live Webinar.
2.Live doubt session.
3.Experienced IT field learner and speaker.
4.Participation certificate for all participants.
5.FREE of cost learning.
6.Internships and placement opportunities for deserving candidates.

Kindly refer to the below attached brochure.

Who we are:

ICSS has developed an online phishing website detection tool named as Margdarshak,to prevent cyber threats from all over the
globe:-https://indiancybersecuritysolutions.com/phishing-website-detection-tool/

ICSS reported for the OTP Bypassing at CoWIN website:-https://youtu.be/kE7KoUgwWqQ

Client's Review about ICSS (Madhya Pradesh Gramin Bank):-https://youtu.be/kMRkuWRNgy4

Media coverages:-https://indiancybersecuritysolutions.com/print-media-coverage/

Feedbacks from various students about ICSS:-https://indiancybersecuritysolutions.com/feedback/

Our esteemed client's protfolio:-https://indiancybersecuritysolutions.com/clients-portfolio/

Glimpse of workshops conducted by ICSS:-https://indiancybersecuritysolutions.com/workshop-on-ethical-hacking-kolkata/

We are proposing the following dates and time for conducting the webinar :-

Surekha Borra <borrasurekha@gmail.com>

...on for arranging a Guest Lecture Online

6 June 2021 at 21:11

...Borra <borrasurekha@gmail.com>
...Sudha P.N" <pnsudha@ksit.edu.in>

...e Principal,
...S. Institute of Technology,
...angalore

Dear Sir,

THROUGH PROPER CHANNEL: HOD ECE

Subject: Requisition for arranging a Guest Lecture

Mr. Abhishek Mitra, CEO & Founder of Indian Cyber Security Solutions, Kolkata has come forward to deliver an online talk on ***"Cyber Security and Ethical Hacking"*** on **11th June** 2021 at 11am. This topic is useful to our VIII Semester ECE and CSE students. Hence, I request you to permit us to arrange the webinar under **IETE banner.**

Indian Cyber Security Solutions is a unit of GreenFellow IT Security Solutions Pvt Ltd and is an ISO certified company which aims to provide cyber security solutions to private and government organizations across the globe. Please find attached the profile of the speaker.

There is **No expenditure involved** for arranging the talk. Further the **company issues a E- certificate of participation for all the registered participants.**

Kindly approve and do the needful.

Thanking you.

Yours Faithfully ,

Dr. Surekha Borra
IETE Co-ordinator
Department of ECE
K.S. Institute of Technology
Kanakpura Road,Bangalore, India

ORCID iDhttps://orcid.org/0000-0002-1842-806X
https://scholar.google.co.in/citations?user=WAC8OywAAAAJ&hl=en



Abhishek Mitra profile.jpeg
138K

Kindly revert back to us for further communications.

Please do acknowledge the receipt of this email.

Thanking You
Shiva Rajan

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3 attachments



ICSS_LOGO.jpg
29K



Abhishek Mitra profile.jpeg
138K

ICSS bootcamp Brochure.pdf
1727K

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urekha Borra <borrasurekha@gmail.com> 7 June 2021 at 17:4
o: Shiva Rajan <shivarajan.icss@gmail.com>

Dear Sir,
Happy to inform you that our Management and Principal has approved the organization of the webinar on "Cyber Security and Ethical Hacking" on 11th June from 11am-12pm.
Kindly find here the registration link which I prepared for our reference (to send the meeting link and also the participation certificates.
https://forms.gle/Yo78EWRDAnEQyTrW9
Feel free to inform me if I have to collect any more details from the participants.
Once you approve I will make a poster and start circulating to our college students and faculty.

Best regards,

Dr. Surekha Borra
Professor
Department of ECE
K.S. Institute of Technology
Kanakpura Road,Bangalore, India

ORCID iDhttps://orcid.org/0000-0002-1842-806X
https://scholar.google.co.in/citations?user=WAC8OywAAAAJ&hl=en

[Quoted text hidden]

ECE,
of technology, Bangalore

m this has reference to your email regarding approval of the Webinar scheduled to be held on 11.06.2021 on Cyber nd Ethical Hacking. While on the subject, kindly note that our speaker would be our CEO and Founder, Mr. Abhishek the webinar would be held between 11am and 12 noon.

quest you to send the following :

our college logo so we can create a leaflet which can be circulated on social media to garner necessary hype.
List of the students who would be participating in the Webinar so that we can issue participation certificates.

We would also request your students to upload a 20-30 second feedback video after the webinar and we might post a few of them on our and other social media platforms.

Thank you
Shiva Rajan

[Quoted text hidden]

---

irekha Borra <borrasurekha@gmail.com> 9 June 2021 at 11:55
: Shiva Rajan <shivarajan.icss@gmail.com>

Dear Sir,
Thankyou for the confirmation of dates and speaker .
Please find attached our college logo and list of registrations (69)so far from our college.
Please note that We had limited the webinar only for our college.
guess there may be a few more registrations.
Let me know when to stop (date and ti accepting the responses for registrations.
Also let me know which Platform is fine for you to organize the webinar. (Zoom/Googlemeet/MS Teams) , so that i will generate the meeting link and share to all the participants and to you.
Quoted text hidden]
Quoted text hidden]

2 attachments



ksit_Logo.png
87K

Registration-Cyber **Security and** Ethical **Hacking (Responses).xlsx**
13K

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rekha Bor <borrasurekha@gmail.com> 11 June 2021 at 07:08
Shiva R arajan.icss@gmail.com>

Dear Sir,
Please tached final List of registrations for the webinar.(Total:116)
Quoted te
Quoted te

Re yber **Security an** ical **Hacking (Responses).xlsx**
18

Kindly revert back to us for further communications.

Please do acknowledge the receipt of this email.

Thanking You
Shiva Rajan

---

3 attachments



ICSS_LOGO.jpg
29K



Abhishek Mitra profile.jpeg
138K

ICSS bootcamp Brochure.pdf
1727K

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o: Shiva Rajan <shivarajan.icss@gmail.com>

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Kindly find here the registration link which I prepared for our reference (to send the meeting link and also the participation certificates.
https://forms.gle/Yo78EWRDAnEQyTrW9
Feel free to inform me if I have to collect any more details from the participants.
Once you approve I will make a poster and start circulating to our college students and faculty.

Best regards,

Dr. Surekha Borra
Professor
Department of ECE
K.S. Institute of Technology
Kanakpura Road,Bangalore, India

ORCID iDhttps://orcid.org/0000-0002-1842-806X
https://scholar.google.co.in/citations?user=WAC8OywAAAAJ&hl=en

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KS.INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ECE , IETE STUDENTS FORUM
FEEDBACK (11th June 2021)
WEBINAR on "Cyber Security and Ethical Hacking"

Sl.No.	Email Address	Phone Number	Name	USN	Department	1. How was the event orga	2. How relevant was the e	3. How was the effec	4. How was the	5. How Useful is this webinar for you and the society?
1	shreemahak01@gmail.co	7635030505	Mahak Shree	1KS19CS050	CSE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
2	purushotham1837@gmail.	7349720698	Purushotham V R	1KS18EC064	ECE	Very Well	Relavant	Effective	Good	Very Useful
3	shashankmishra.0598@g	8707346140	Shashank Mishra	1KS18CS092	Computer Science	Very Well	Very Relevant	Very effective	Excellent	Very Useful
4	sauravkumar8k@gmail.co	8877648894	Saurav Kumar	1KS18CS088	Computer Science And Er	Well	Relavant	Effective	Good	Useful
5	nadig22rahul@gmail.com	7406268730	Rahul Nadig	1KS17EC076	ECE	Well	Relavant	Effective	Good	Useful
6	divyatm72@gmail.com	9448834587	Divya TM	1KS17EC036	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
7	ritupatilbng@gmail.com	8660252425	Ritu Patil	1KS17EC079	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
8	abijithsudhir@gmail.com	8618584925	Abijith Sudhir	1KS17EC002	ECE	Very Well	Relavant	Very effective	Excellent	Very Useful
9	dileepj@ksit.edu.in	8867781213	Mr. DILEEP J		Electronics and Telecomn	Very Well	Relavant	Effective	Good	Useful
10	vyju72000@gmail.com	8095424475	Vyjayanthi K S	1KS18CS120	CSE	Very Well	Very Relevant	Effective	Good	Very Useful
11	dileepven@gmail.com	7349613350	dileep.v	1ks18ec402	ece	Very Well	Relavant	Effective	Good	Useful
12	ssgkaratagi@gmail.com	8660165209	K Shreya	1KS17EC043	Electronics and communic	Very Well	Very Relevant	Very effective	Excellent	Very Useful
13	navinkumarhg1905@gmai	+919740178744	Navin Kumar HG	1KS17EC062	ECE	Very Well	Relavant	Very effective	Excellent	Very Useful
14	srividya880@gmail.com	81055 13506	SRIVIDYA VR	1KS17EC092	ECE	Very Well	Very Relevant	Very effective	Good	Useful
15	lakshans18@gmail.com	8762043566	Lakshan N S	1KS17EC046	ECE	Very Well	Relavant	Very effective	Good	Useful
16	hemanthavishnu33@gmai	7353326240	Hemantha.v	1ks19ec400	E&CE	Very Well	Very Relevant	Effective	Good	Very Useful
17	msirisha0826@gmail.com	8497878995	M Sirisha	1KS17EC050	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
18	sahanav70@gmail.com	8147943985	Sahana V	1KS17EC085	Ece	Very Well	Very Relevant	Very effective	Excellent	Very Useful
19	shravyaacharya99@gmail	7676467310	Shravya acharya	1ks17ec089	ECE	Very Well	Very Relevant	Very effective	Average	Very Useful
20	sushmithakn22@gmail.co	9481484253	Sushmitha K N	1KS17EC096	Ece	Very Well	Very Relevant	Very effective	Excellent	Very Useful
21	vaishnavisiddappa9505@	9449110080	VAISHNAVI S	1KS17EC101	ECE	Well	Relavant	Very effective	Excellent	Useful
22	jsahana80@gmail.com	8310051757	Bhavana. J	1KS17EC021	Ece	Very Well	Very Relevant	Very effective	Excellent	Very Useful
23	madhu.s1308@gmail.com	8197678340	Madhu S	1KS17EC051	ELECTRONICS AND COI	Very Well	Very Relevant	Very effective	Excellent	Very Useful
24	raghotham056@gmail.con	9972113894	RAGHOTHAM C G	1KS19EC406	ECE	Very Well	Relavant	Very effective	Excellent	Very Useful
25	krishnaprasadb13@gmail.	7019295628	Krishnaprasad B	1KS19EC402	ECE	Very Well	Relavant	Effective	Excellent	Useful
26	jeevansrgowda23@gmail.	7019022164	JEEVAN R S	1KS17EC042	ELECTRONICS AND COI	Very Well	Very Relevant	Very effective	Excellent	Very Useful
27	amankushwaha365@gma	8081239899	Aman Kushwaha	1KS19CS007	CSE	Well	Very Relevant	Effective	Excellent	Very Useful
28	prasadpavan082@gmail.c	9535547522	Pavanprasad.R	1KS17EC067	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
29	anithabhagya2315@gmail	8217598482	ANITHA R	1KS17EC009	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
30	Vaishnaviktt@gmail.com	7019104920	Vaishnavi K Katti	1KS17EC100	Electronics and communi	Very Well	Relavant	Very effective	Good	Very Useful
31	harshithab14@gmail.com	7026019559	Harshitha B	1KS18EC403	Electronics and communic	Well	Relavant	Very effective	Excellent	Very Useful
32	charangkm2000@gmail.c	7019164764	Charan G	1KS18EC015	ECE	Very Well	Very Relevant	Very effective	Good	Very Useful
33	srinivasmr70@gmail.com	8904433836	M.R.Srinivas	1KS17EC048	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
34	pratimavishwanath@gmai	8884858328	PRATIMA V KASHY/	1KS17EC072	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
35	pallavimpl123@gmail.con	9620535688	Pallavi S	1KS17EC066	Electronics and communic	Very Well	Very Relevant	Very effective	Excellent	Very Useful
36	chethana1999@gmail.con	9901946812	Chethana Prasad K	1KS17EC029	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
37	sahanamk1999@gmail.co	9535586093	Sahana M K	1KS17EC084	ECE	Very Well	Very Relevant	Effective	Excellent	Very Useful
38	naganetra236@gmail.com	7259140833	Naganetra M	1KS17EC059	ECE	Very Well	Very Relevant	Very effective	Good	Very Useful
39	shreyav3001@gmail.com	+918861835770	Shreya Vasudev	1KS18EC083	ECE	Well	Relavant	Effective	Excellent	Useful
40	saigovardhan.p@gmail.co	9916520175	P Sai Govardhan	1KS18EC057	ECE	Very Well	Relavant	Very effective	Excellent	Very Useful
41	surya.nagaraj206@gmail.(	+917349730141	SURYA N	1KS17EC094	Electronics and communic	Very Well	Very Relevant	Effective	Excellent	Very Useful
42	chellamuthuanupriya@gm	9916847070	Anupriya c	1KS20CS007	CSE	Very Well	Very Relevant	Effective	Excellent	Very Useful
43	vishal211299@gmail.com	9008510734	Vishal Goutham N	1KS17EC104	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
44	vkanushri@gmail.com	8073971161	Anushri VK	1KS17EC014	Ece	Very Well	Very Relevant	Very effective	Excellent	Very Useful
45	srinidhigopal1@gmail.com	+917975243248	H G SRINIDHI	1KS17EC041	EC	Very Well	Very Relevant	Very effective	Good	Very Useful
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48	tejastejumanoj@gmail.con	6363424705	Tejas K	1KS17EC098	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
49	mahadevamsv76@gmail.(	7829857687	mahadeva g	1KS17EC052	ECE	Well	Very Relevant	Effective	Good	Useful
50	shreyasupadhya22@gmai	8618716140	SHREYAS H R	1KS17EC090	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
51	shreenidhidwarkanath19@	9449067031	BD Shreenidhi	1KS17EC019	ECE	Very Well	Very Relevant	Effective	Excellent	Useful
52	disha.vasishta@gmail.con	7406107193	Disha S	1ks17ec035	ECE	Well	Relavant	Effective	Good	Useful

53	shivdatti89@gmail.com	8553129447	shivdatt	1ks16ec086	ec	Very Well	Very Relevant	Very effective	Excellent	Very Useful
54	deepasr@ksit.edu.in	9880101980	Dr. DEEPA .S.R		CSE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
55	dvishnupriya1112@gmail.	6363686266	Vishnupriya D	1KS18CS119	CSE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
56	shewanichib01@gmail.cor	9149890467	Shewani Chib	1KS18CS124	Computer Science	Well	Relavant	Effective	Good	Useful
57	khanzaina307@gmail.com	09916300823	Zaina Khan	1KS18CS123	Computer science	Very Well	Very Relevant	Very effective	Good	Useful
58	rithananraj@gmail.com	9071872670	Rithana	1KS18CS083	CSE	Well	Less Relavant	Less effective	Average	Not Useful
59	nayaksunaina88@gmail.c	9916564268	SUNAINA NAYAK	1KS18CS104	COMPUTER SCIENCE EI	Very Well	Relavant	Very effective	Good	Very Useful
60	aaki96798nov@gmail.com	8102100946	Aakriti	1KS19CS001	CSE	Very Well	Relavant	Effective	Good	Very Useful
61	sauravsmakam30@gmail.	8762171300	Saurav S Makam	1KS18CS089	Computer science	Well	Relavant	Effective	Good	Useful
62	m.ranjith1799@gmail.com	7829255612	M RANJITH	1KS17EC049	ECE	Very Well	Very Relevant	Very effective	Good	Very Useful
63	sauravsmakam30@gmail.	8762171300	Saurav S Makam	1KS18CS089	Computer science	Well	Relavant	Effective	Good	Useful
64	veerasreenidhi@gmail.cor	9741955501	VEERA SREENIDHI	1KS18CS113	Cse	Well	Relavant	Effective	Good	Useful
65	binakantharaj@gmail.com	09972225582	Beena		Computer science	Very Well	Relavant	Effective	Good	Useful
66	shreyaraipalle@gmail.com	99160 87673	Shreya Raipalle	1KS18CS079	Computer Science	Very Well	Very Relevant	Very effective	Excellent	Very Useful
67	sushmithabl99@gmail.con	8971290115	Sushmitha BL	1KS17EC095	ECE	Well	Relavant	Effective	Good	Useful
68	prakruthi078@gmail.com	9148272577	Prakruthi S H	1KS18EC061	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
69	deviyanig23@gmail.com	9739948707	Deviyani G	1KS17EC032	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
70	ramyayadav770@gmail.cc	6366626838	Ramya.R	1KS19CS410	Computer science	Very Well	Very Relevant	Very effective	Excellent	Very Useful
71	manishagn02@gmail.com	9113697369	Manisha G N	1KS20CS053	Computer science engine	Well	Less Relavant	Effective	Good	Useful
72	shilpa.ap@kssem.edu.in	9986931362	Mrs. Shilpa A P		ECE	Very Well	Not relavant	Very effective	Excellent	Very Useful
73	s.meenakshi@jainuniversi	9916574225	Meenakshi		CSE	Very Well	Very Relevant	Effective	Excellent	Very Useful
74	lavanyam041@gmail.com	8095616344	Lavanya m	1KS18EC040	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
75	deepayogish@kssem.edu	9632948736	Deepa Yogish		CS	Very Well	Relavant	Effective	Excellent	Very Useful
76	sanjay.baburao.nayak@k	9902422600	Sanjay B. Nayak		ECE	Well	Very Relevant	Very effective	Excellent	Very Useful
77	santhoshkumarbr@ksit.ed	9845532660	Santhosh kumar.b.r		ECE	Well	Relavant	Very effective	Excellent	Very Useful
78	surajghorpade41iyer@gm	6361380629	Suraj V Ghorpade	1ks18ec094	Computer science and en	Very Well	Relavant	Effective	Good	Useful
79	santosh.kumar.j@kssem.e	9035636616	Santosh Kumar j		CSE	Very Well	Less Relavant	Effective	Good	Useful
80	shalinikv.cse@kssem.edu	9742397194	K V SHALINI		Electronics and communic	Very Well	Very Relevant	Very effective	Excellent	Very Useful
81	vabhishek9876@gmail.co	9071536853	Abhishek V	1KS18EC002	CS	Very Well	Relavant	Very effective	Excellent	Very Useful
82	nehakb02@gmail.com	9880984079	Neha kb		Electronics and communic	Well	Relavant	Very effective	Excellent	Very Useful
83	gopalakrishnamurthy.c.r@	+919880127272	Gopalakrishna Murthy C R		ECE	Very Well	Relavant	Effective	Excellent	Very Useful
84	prakruthi078@gmail.com	9148272577	Prakruthi S H	1KS18EC061	CSE	Very Well	Relavant	Effective	Good	Very Useful
85	ugranada.channabasava@	8095913556	UGRANADA CHANN	Faculty	ECE	Very Well	Relavant	Effective	Excellent	Very Useful
86	dineshknayak761@gmail.c	08971765754	dinesh kumar nayak	1KS18EC025	CSE	Very Well	Relavant	Effective	Excellent	Useful
87	chaitanyashivaraju@gmail	8197730165	Chaitanya Shivaraju	1KS19CS021	ECE	Well	Relavant	Effective	Excellent	Very Useful
88	vaibhavisri55@gmail.com	9739210675	Vaibhavi Sreenivasa	1KS17EC099	ECE	Very Well	Very Relevant	Very effective	Good	Very Useful
89	krithikaparthasarathy129@	9731354440	Krithika P	1KS17EC045	ECE	Very Well	Very Relevant	Effective	Excellent	Very Useful
90	k.shivani29@gmail.com	8105057914	Shivani K	1KS17EC088	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
91	purshothampushu070@gr	8861677194	PURUSHOTHAMA V	1ks16ec068	Electronics and Communi	Very Well	Very Relevant	Very effective	Excellent	Very Useful
92	faizalmhd6444@gmail.cor	7899135518	Mohammad Faizal	1KS17EC056	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
93	1999viduvidya@gmail.con	8296408474	Vidya V	1KS17EC103	Ece	Very Well	Very Relevant	Very effective	Excellent	Very Useful
94	purshothampushu070@gr	8861677194	Purushothama v	1ks16ec068	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
95	kulkarnibhoomika16@gm	7619614337	Bhoomika PK	1KS17EC022	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
96	singhaarushas@gmail.cor	8867388997	Devale Sudarshan	1KS17EC031	ECE	Well	Very Relevant	Very effective	Excellent	Very Useful
97	abhikodi008@gmail.com	7019013468	Abhishek K V	1KS17EC001	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
98	sushma.gkamnoor@gmail	+919986750348	KAMNOOR SUSHMA	1KS17EC044	EC	Very Well	Very Relevant	Very effective	Excellent	Very Useful
99	waqarkashif8@gmail.com	9986524982	Syed Waqar Kashif	1KS17EC097	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
100	navyasuresh712@gmail.c	+919448644055	Navya S	1KS17EC063	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
101	surabhigs27@gmail.com	8296444098	G S Surabhi	1KS17EC040	Electronics and Communi	Well	Very Relevant	Very effective	Excellent	Very Useful
102	sandeep67739799@gmail	9148401753	Sandeep Kumar M	1KS17EC086	ECE	Well	Very Relevant	Very effective	Excellent	Very Useful
103	asiyaf78@gmail.com	+919739799551	Asiya Fathima	1KS17EC017	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
104	yashashwiniramanna8@g	9902674418	Yashashwini R	1KS17EC105	Electronics and Communi	Very Well	Very Relevant	Very effective	Excellent	Very Useful
105	surya.nagaraj206@gmail.c	+917349730141	SURYA N	1KS17EC094			Very Relevant	Very effective	Excellent	Very Useful
							Very Relevant	Very effective	Excellent	Very Useful
							Relavant	Effective	Good	Useful
							Relavant	Effective	Good	Useful
							Less Relavant	Very effective	Excellent	Very Useful
							Very Relevant	Very effective	Excellent	Very Useful
							Relavant	Very effective	Excellent	Very Useful
							Relavant	Very effective	Excellent	Very Useful
							Relavant	Effective	Good	Useful
							Relavant	Effective	Good	Useful
							Less Relavant	Very effective	Excellent	Very Useful
							Relavant	Very effective	Excellent	Very Useful
							Relavant	Very effective	Excellent	Very Useful
							Relavant	Effective	Good	Useful
							Relavant	Very effective	Excellent	Very

KS.INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ECE , IETE STUDENTS FORUM
FEEDBACK (11th June 2021)
WEBINAR on "Cyber Security and Ethical Hacking"

Sl.No.	Email Address	Phone Number	Name	USN	Department	1. How was the event orga	2. How relevant was the e	3. How was the effec	4. How was the	5. How Useful is this webinar for you and the society?
1	shreemahak01@gmail.cor	7635030505	Mahak Shree	1KS19CS050	CSE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
2	purushotham1837@gmail.	7349720698	Purushotham V R	1KS18EC064	ECE	Very Well	Relavant	Effective	Good	Very Useful
3	shashankmishra.0598@gr	8707346140	Shashank Mishra	1KS18CS092	Computer Science	Very Well	Very Relevant	Very effective	Excellent	Very Useful
4	sauravkumar8k@gmail.co	8877648894	Saurav Kumar	1KS18CS088	Computer Science And Er	Well	Relavant	Effective	Good	Useful
5	nadig22rahul@gmail.com	7406268730	Rahul Nadig	1KS17EC076	ECE	Well	Relavant	Effective	Good	Useful
6	divyatm72@gmail.com	9448834587	Divya TM	1KS17EC036	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
7	ritupatilbng@gmail.com	8660252425	Ritu Patil	1KS17EC079	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
8	abijithsudhir@gmail.com	8618584925	Abijith Sudhir	1KS17EC002	ECE	Very Well	Relavant	Very effective	Excellent	Very Useful
9	dileepj@ksit.edu.in	8867781213	Mr. DILEEP J		Electronics and Telecomn	Very Well	Relavant	Effective	Good	Useful
10	vyju72000@gmail.com	8095424475	Vyjayanthi K S	1KS18CS120	CSE	Very Well	Very Relevant	Effective	Good	Very Useful
11	dileepven@gmail.com	7349613350	dileep.v	1ks18ec402	ece	Very Well	Relavant	Effective	Good	Useful
12	ssgkaratagi@gmail.com	8660165209	K Shreya	1KS17EC043	Electronics and communic	Very Well	Very Relevant	Very effective	Excellent	Very Useful
13	navinkumarhg1905@gmai	+919740178744	Navin Kumar HG	1KS17EC062	ECE	Very Well	Relavant	Very effective	Excellent	Very Useful
14	srividya880@gmail.com	81055 13506	SRIVIDYA VR	1KS17EC092	ECE	Very Well	Very Relevant	Very effective	Good	Useful
15	lakshans18@gmail.com	8762043566	Lakshan N S	1KS17EC046	ECE	Very Well	Relavant	Very effective	Good	Useful
16	hemanthavishnu33@gmai	7353326240	Hemantha.v	1ks19ec400	E&CE	Very Well	Very Relevant	Effective	Good	Very Useful
17	msirisha0826@gmail.com	8497878995	M Sirisha	1KS17EC050	ECE	Very Well	Very Relevant	Very effective	Excellent	Very Useful
18	sahanav70@gmail.com	8147943985	Sahana V	1KS17EC085	Ece	Very Well	Very Relevant	Very effective	Excellent	Very Useful
19	shravyaacharya99@gmail	7676467310	Shravya acharya	1ks17ec089	ECE	Very Well	Very Relevant	Very effective	Average	Very Useful
20	sushmithakn22@gmail.co	9481484253	Sushmitha K N	1KS17EC096	Ece	Very Well	Very Relevant	Very effective	Excellent	Very Useful
21	vaishnavisiddappa9505@	9449110080	VAISHNAVI S	1KS17EC101	ECE	Well	Relavant	Very effective	Excellent	Useful
22	jsahana80@gmail.com	8310051757	Bhavana. J	1KS17EC021	Ece	Very Well	Very Relevant	Very effective	Excellent	Very Useful
23	madhu.s1308@gmail.com	8197678340	Madhu S	1KS17EC051	ELECTRONICS AND COI	Very Well	Very Relevant	Very effective	Excellent	Very Useful
24	raghotham056@gmail.con	9972113894	RAGHOTHAM C G	1KS19EC406	ECE	Very Well	Relavant	Very effective	Excellent	Very Useful
25	krishnaprasadb13@gmail.	7019295628	Krishnaprasad B	1KS19EC402	ECE	Very Well	Relavant	Effective	Excellent	Useful
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51	shreenidhidwarkanath19@	9449067031	BD Shreenidhi	1KS17EC019	ECE	Very Well	Very Relevant	Effective	Excellent	Useful
52	disha.vasishta@gmail.con	7406107193	Disha S	1ks17ec035	ECE	Well	Relavant	Effective	Good	Useful

K. S. INSTITUTE OF TECHNOLOGY, BENGALURU-560109

NSS UNIT

CIRCULAR

DATE: 02/04/2021

NSS unit of KSIT is organizing awareness program **"Elimination of Single use plastic"** on 05/04/2021 . All Students and faculty members are requested to join the program and make grand success.

Venue: KSIT campus Quadrangle

TIME: 10.00 AM

NSS.P.O

Principal

CC:

1. MANAGEMENT FOR INFORMATIION
2. CEO
3. HOD -BSH
4. HOD –ECE
5. HOD – MECH
6. HOD –TC
7. HOD-CS
8. PED
9. Transportation
10. Library

IEEE KSIT STUDENT BRANCH

EVENT: FOCUS FLOW

EVENT SCHEDULED: ONLINE MICROSOFT TEAMS PLATFORM

EVENT DATE: 19-06-2021

MEMBERS PRESENT IN THE MEETING: IEEE STAFF EXECOM,TEACHING STAFF,IEEE STUDENT BRANCH EXECOM AND STUDENTS

Event started at 6:00 PM with 70 participants.

IEEE along with WIE organised a super fun event, some learning and bonding together specially for teachers where they could chill out and have some good time together.

The agenda of the event was to present a non-technical event to the prefinal and final year students (IEEE and Non-IEEE members) and the lecturers.

This fun event started off with an ice-breaker session that involved interaction with audience through fun questions and riddles.

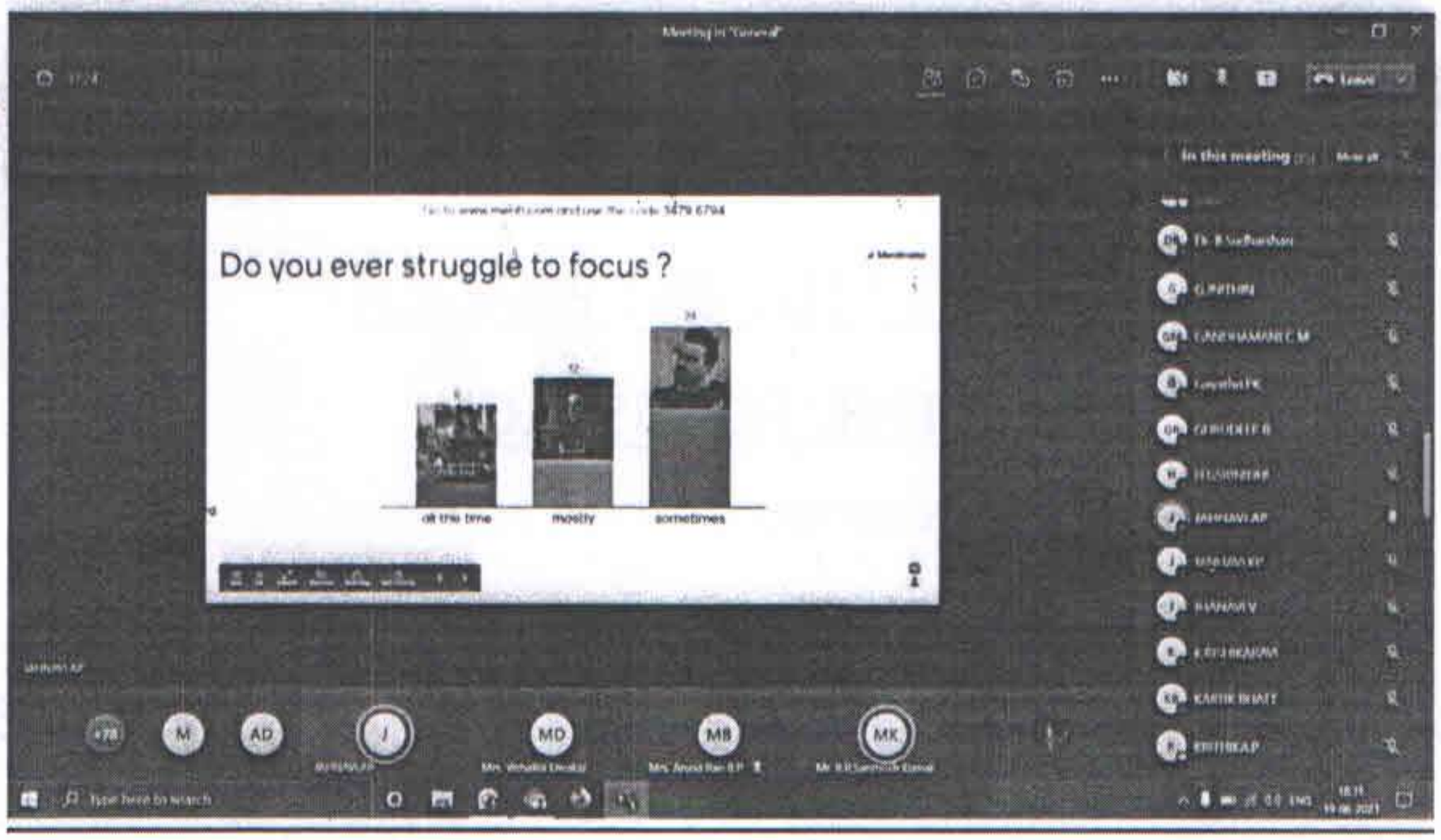
Following the ice-breaker session was an insightful story session narrated by **Jhanavi, deputy secretary SPS** with an underlying message for the audience about importance of focusing and about how to improve focus.

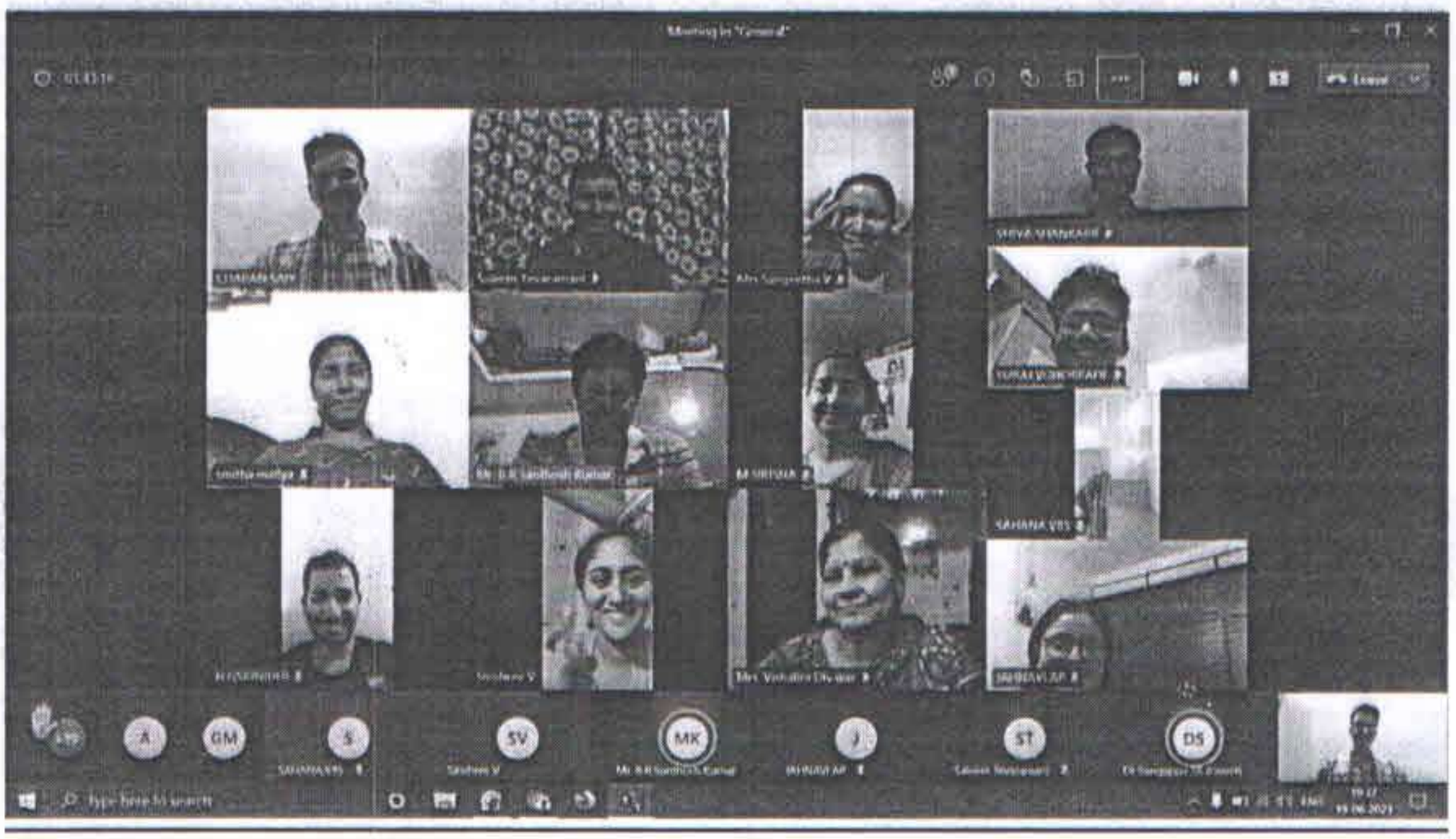
This was followed by talking to audience about what Awareness means, importance of awareness and how to become more aware.

This also involved awareness tests using relevant videos.

The session finally ended with a fun game that involved picking questions for the teachers by the students which was meant to bring a light atmosphere to the session and provide room for students and teachers to bond more.

Event ended at 7:30 PM.





Student Chair

Branch Chair

Branch Counsellor

K.S. INSTITUTE OF TECHNOLOGY, BANGALORE - 560109

#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-560109

DEPARTMENT OF MECHANICAL ENGINEERING

Title of activity: Webinar on "Design Innovation for Successful Career in the field of aviation for Mechanical students"

Type of activity: Webinar

Speaker name: Dhanish Abdul Khader

Date/duration of activity: July 7th (Wednesday) 2021, 11.15 AM-12.15 PM

Mode/Platform: Online Mode/Microsoft Teams

Number of participants: 70

Inauguration Graced by: Dr. Umashankar M (HOD, Mechanical Engineering Department, KS Institute of Technology)

1. Objective

Workshop was organized to introduce Mechanical Engineering students the importance of "Design Innovation for Successful Career in the field of Aviation" using STK (Systems Tool Kit) Software.

2. Target Group

Engineering Students & Faculties of Mechanical Engineering Dept, KSIT

3. About SS Technologies

SS Technologies offers targeted technical engagements to solve Defense and Space problems for ISRO, DRDO and Indian Air Force. SS Technologies is actively involved in training of students in Space and Defense Software with internship experience.

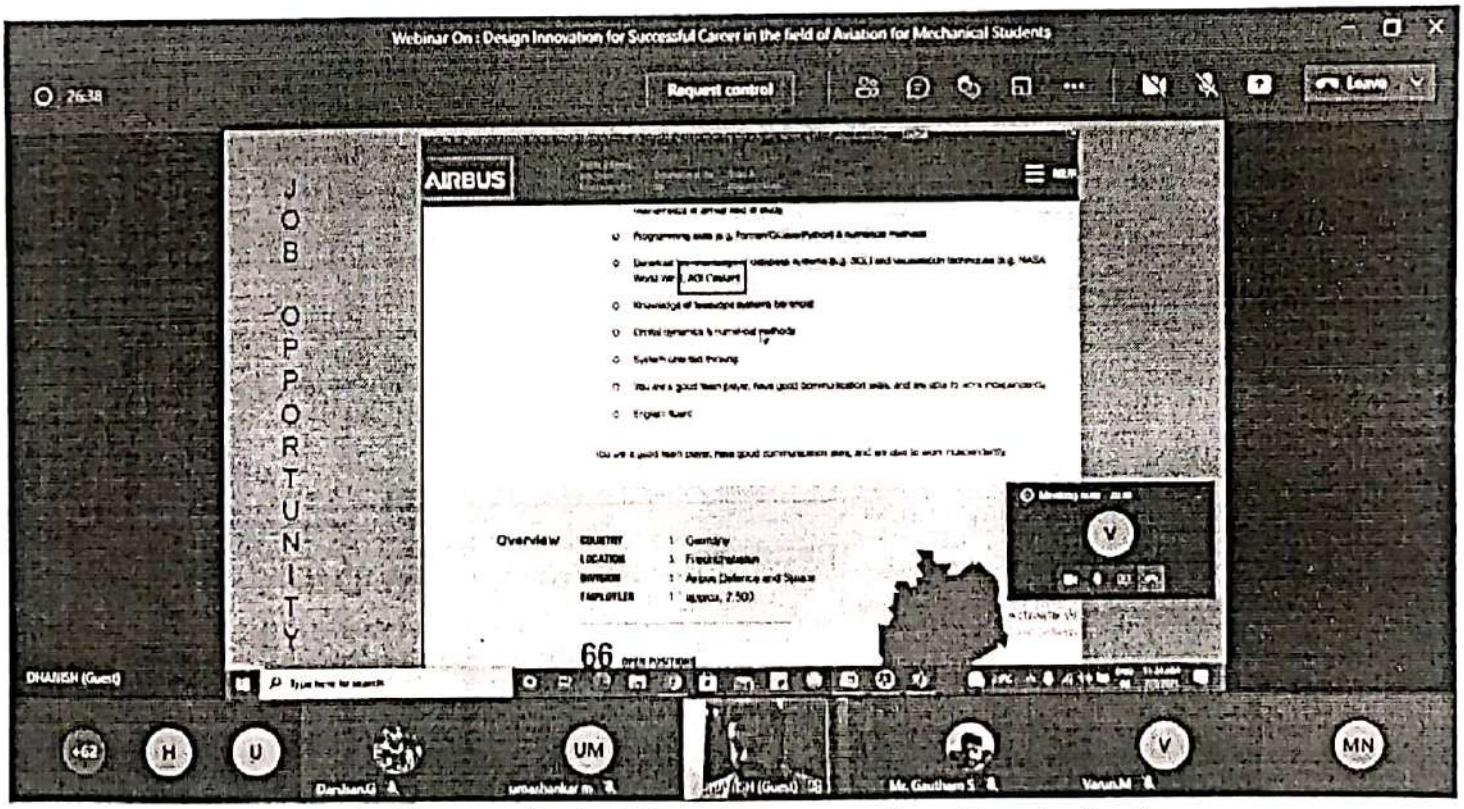
4. Activities SS Technologies

- Developing Applications, based on the client's requirements by interfacing Systems Tool Kit (STK) using C++
- Involved in various projects like Aircraft Mission Planner, Blind Window for defense systems.
- Conducting workshops/training and demo on STK at corporate and educational level.

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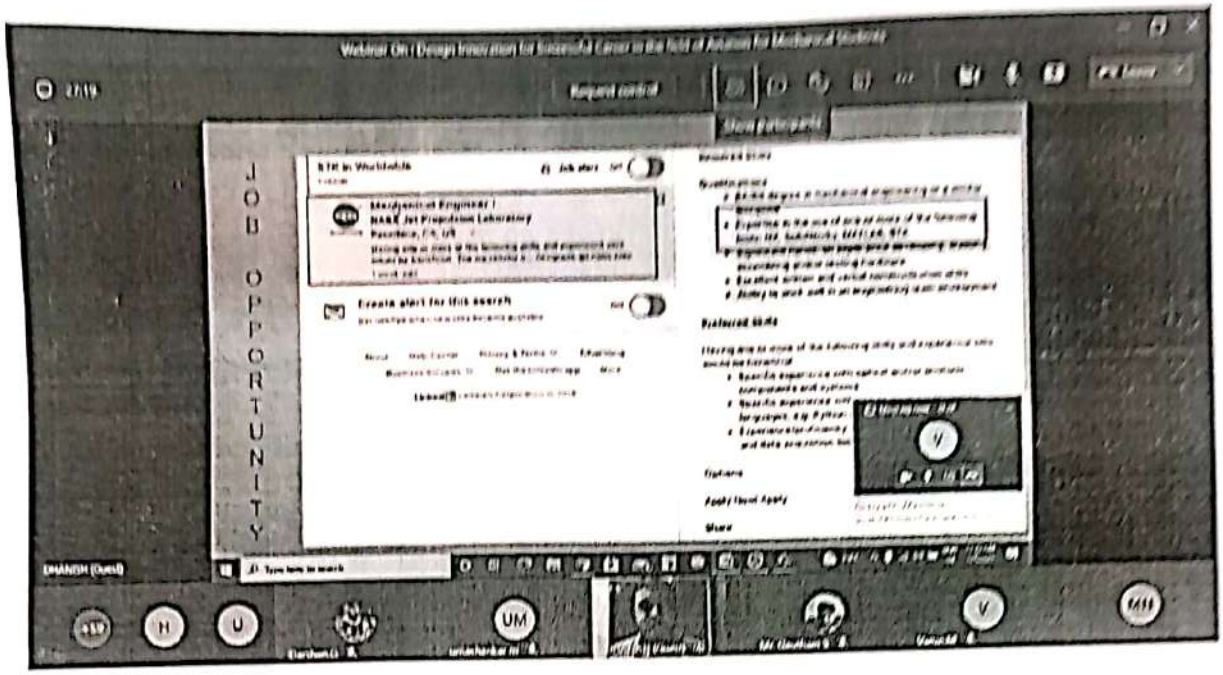


Poster: SS Technologies



1. **Screenshot of Speaker engaging the students**

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2. **Screenshot of Speaker engaging the students**

12/7/2021

HOD

(Mechanical Engineering Department)

Head of the Department
Dept. of Mechanical Engg
K.S. Institute of Technology
Bengaluru-560109

12/07/2021

Coordinator

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INSTITUTE OF TECHNOLOGY, BANGALORE - 560109

#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-5600109

DEPARTMENT OF MECHANICAL ENGINEERING

Title of activity: *"Non Destructive Evaluation (NDE) of Castings"*

Type of activity: Webinar

Date/Duration of activity: 21/07/2021, 1.5

HoursMode/Platform: Online Mode/Cisco Webex

Number of participants: 195

Guest of Honour: Dr C. Siddaraju (Vice Chairman, The Institute of Indian Foundrymen)

Chief Guest: Mr. Vijayaraghavan (Chief Manager (Rtd) HAL, Bangalore)

Webinar Presided by (in absentia): Shri. R.Rajagopal Naidu (President, Kammavari Sangham)

Webinar Graced by (in absentia): Shri. R.Leela Shankar Rao (Hon. Secretary, Kammavari Sangham)

Webinar Graced by (in absentia): Shri. T Neerajakshulu Naidu (Hon. Treasurer, Kammavari Sangham)

Webinar Graced by (in absentia): Dr. K.V.A. Balaji (CEO, KS Group of Institutions)

Webinar Graced by: Dr. Dilip Kumar K (Principal\Director, KS Institute of Technology)

Webinar Graced by: Dr. Umashankar M (HOD, Mechanical Enginering Department, KS Institute of Technology)

Webinar Coordinators: Dr. Girish TR (Associate Professor, Mechanical Engineering Department, KS Institute of Technology)

Webinar Coordinators: Mr. Ranganath N(Assistant Professor, Mechanical Engineering Department, KS Institute of Technology)

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To introduce the audience about the criticality of Non Destructive Evaluation (NDE) in Castings and to learn about the evolution in the Foundry Industry with respect to Non Destructive Testing.

2. Target Group

Graduate Mechanical Engineers, Faculties & Industry Professionals

3. About IIF

The Institute of Indian Foundrymen (IIF) was set up in 1950 to promote education, research, training and development to Indian foundrymen and to serve as a nodal point of reference between the customers and suppliers of the Indian foundry industry on a global scale. With its Head Quarter in Kolkata, IIF presently services the entire country through its 26 Chapters under four regional Offices located at Kolkata, Delhi, Mumbai & Chennai. The Institute is a member of the World Foundrymen Organisation (WFO) and Confederation of Indian Industry (CII).
Website - https://www.indianfoundry.org

4. Activities of IIF

To publish the monthly Indian Foundry Journal which contains monographs on various aspects of foundry industry
To organize annually the Indian Foundry Congress (along with Indian Foundry Exhibition " IFEX) and publish the transactions thereof.
To serve as a point of reference to the Government of India for the Foundry Industry.
To participate in the preparation of standards for Foundry materials, Products and Test methods by the Bureau of Indian Standards.
To promote export of foundry products and related services.
To provide technical services to member companies.
To co-ordinate Research and Development work on foundry related subjects.
To organize Training and Development of Shop floor personnel.
To maintain and update databank of foundries and their suppliers.
To publish the Foundry Directory every 5 years listing information relevant to the foundry sector.
To conduct examinations leading to the GRAD IIF, recognised by the Government of India as a graduate level degree in Foundry technology.
To support foundry related courses in educational institutions.
To recognize meritorious activity by individuals and body corporates in the field of foundry technology, through the Awards Programme
To conduct technical meetings, seminars and workshops through Regional Branches and Chapters

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THE INSTITUTE OF INDIAN FOUNDRYMEN
BANGALORE CHAPTER

Kammavari Sangham (R) 1952
K. S INSTITUTE OF TECHNOLOGY, BANGALORE-560109
(Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited by NAAC & IEI)

KSIT

Office bearers of IIF Bangalore Chapter

Chairman
Dr. Siddaraju C

Vice Chairman
Mr. Keshava Murthy

Secretary
Mr. R Manjunath

Treasurer
Mr. Nagesh Kumar R

Immediate Past Chairman
Dr. R Ranganatha

Past Chairman
Sri B. S Govind

Webinar
Non Destructive Evaluation (NDE) of Casting
Evolving Future of the Foundry Industry
21st July 2021 at 11am

ORGANISED BY
DEPARTMENT OF MECHANICAL ENGINEERING





Speaker
P. Vijayaraghavan
Chief Manager (rtd) HAL, Bangalore

Patron
Sri R.Rajagopal Naidu
President

Sri R.Leela Shankar Rao
Hon Secretary

Sri T. Neerajakshulu Naidu
Treasurer

Advisory Committee
Dr Dilip Kumar K
Principal

Convenor
Dr M Umashankar
HOD, Dept of Mechanical Engg

Coordinator
Dr Girish T R
Associate Professor
Dept of Mechanical Engg
Mob: 9916915517

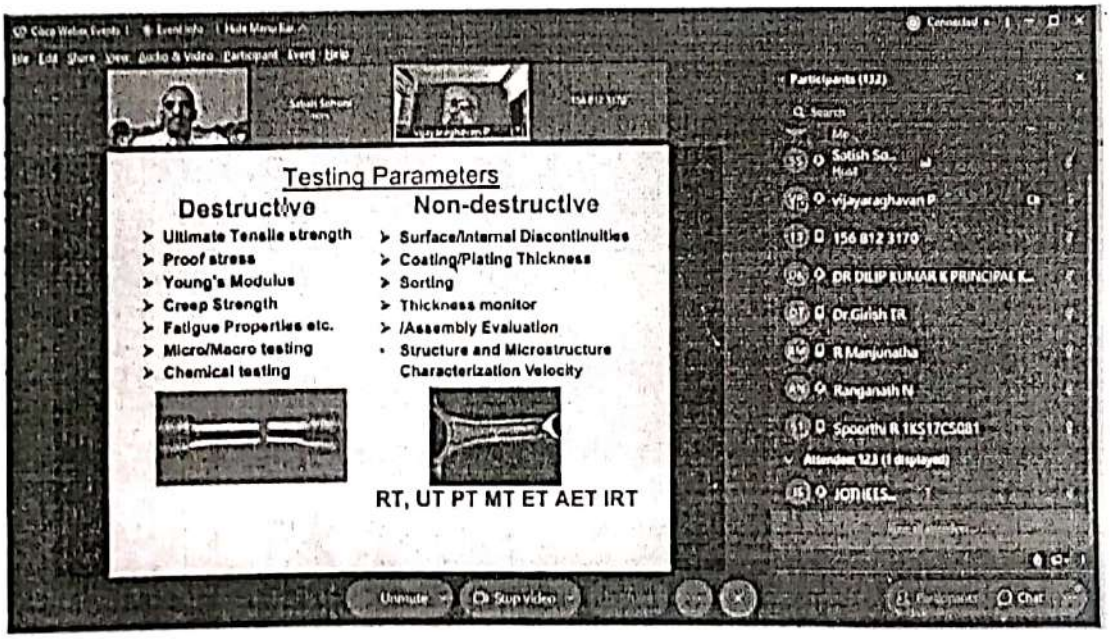
Mr Ranganath N
Assistant Professor
Dept of Mechanical Engg
Mob: 9743336296

For more information
Please contact:
Mr. Ranganath N
Coordinator & Asst. Prof. ME
KSIT
Mobile: 9743336296

Register at : https://forms.gle/HWwUdpf4jR6hwkog7
E certificates will be provided to all participants

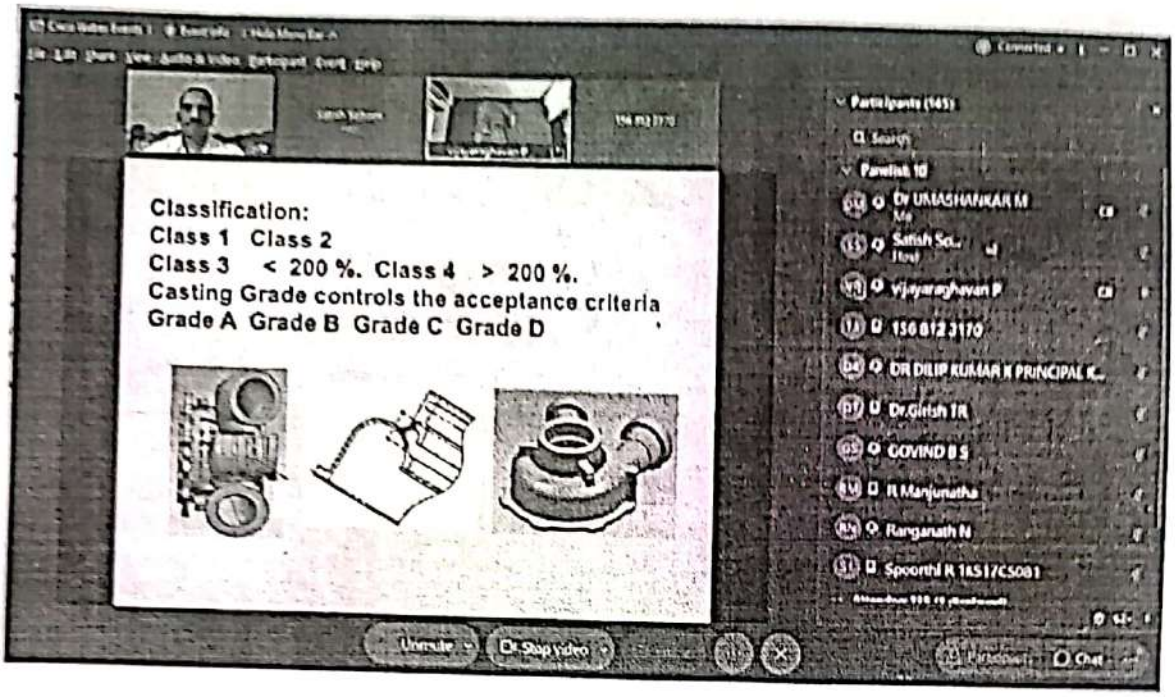
Join Cisco WebEx Meeting
https://indianfoundry.webex.com/indianfoundry/onstage/g.php?MTID=e1692a971cb64680ffe5b39207abbb84e

1.Webinar Poster



2.Screenshot of the Webinar

Scanned with CamScanner



3.Screenshot of Mr. Vijayaraghavan explaining NDE methods



4.Screenshot of Dr. Dilipkumar K(Principal)addressing the session

26/7/2021

HOD
(Mechanical Engineering Department)

Coordinator

Head of the Department
Dept. of Mechanical Engg
A.S. Institute of Technology
Bengaluru - 560 109

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K.S. INSTITUTE OF TECHNOLOGY, BANGALORE - 560109

#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-5600109

DEPARTMENT OF MECHANICAL ENGINEERING

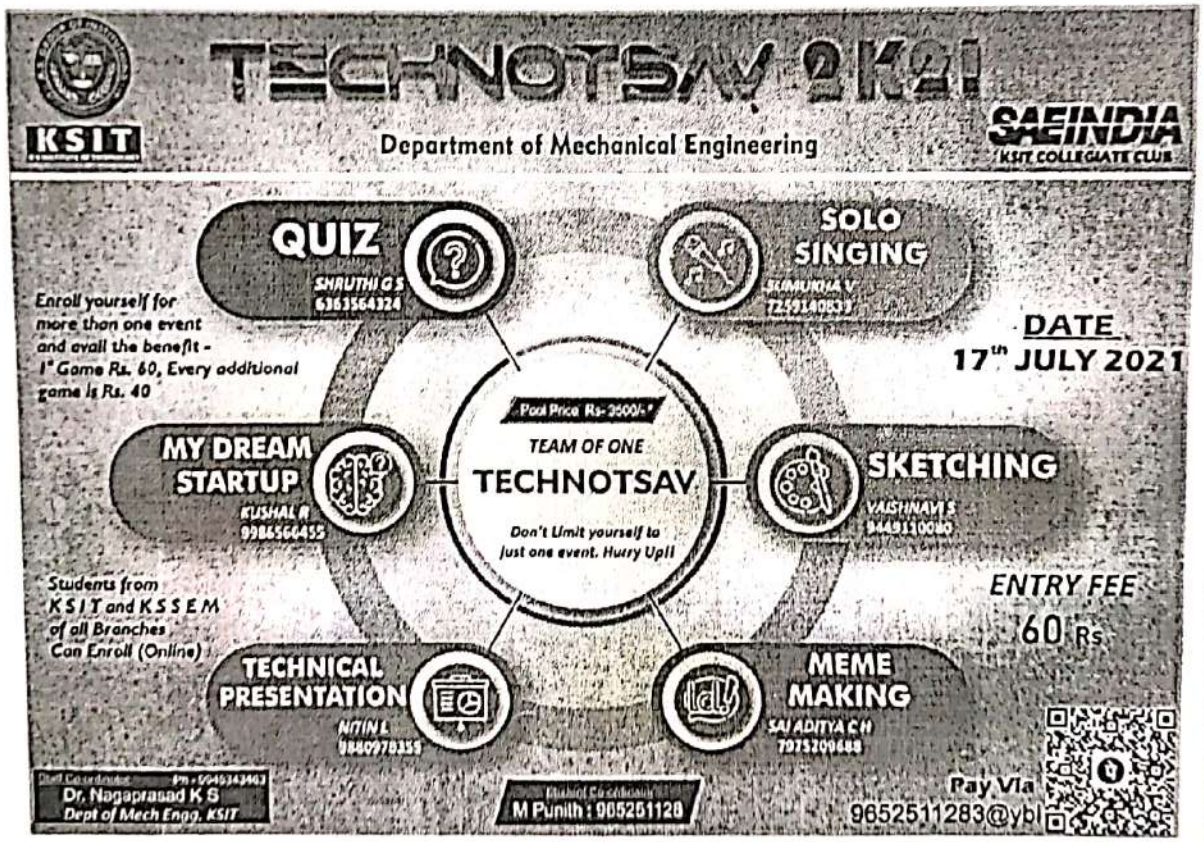
- **Title of activity:** ***"TECHNOTSAV 2K21"***
- **Type of activity:** Technical Presentation, My Dream Startup, Quiz, Solo Singing, Hand Sketching and Meme Making
- **Date:** 17/07/2021
- **Mode/Platform:** Online Mode/Microsoft Teams
- **Number of participants:** 20 teams
- **Chief Guest:** Mr. Seshnath B (CEO & MD, Walvoil, Bengaluru)
- **Event Presided by:** Shri. R.Rajagopal Naidu (President, Kammavari Sangham)
- **Event Graced by:** Shri. R.Leela Shankar Rao (Hon. Secretary, Kammavari Sangham)
- **Event Graced by:** Shri. T Neerajakshulu Naidu (Hon. Treasurer, Kammavari Sangham)
- **Event Graced by:** Dr. K.V.A. Balaji (CEO, KS Group of Institutions)
- **Event Graced by:** Dr. Dilip Kumar K (Principal\Director, KS Institute of Technology)
- **Event Graced by:** Dr. Ramanarasimha (Principal\Director, KSSEM)
- **Event Graced by:** Dr. Umashankar M (HOD, Mechanical Engineering Department, KS Institute of Technology)
- **Event Graced by:** Dr. Balaji (HOD, Mechanical Engineering Department, KSSEM)
- **Event Coordinator:** Dr. Nagaprasad KS (Associate Professor, Mechanical Engineering Department, KS Institute of Technology)

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1. Objective
Provide a platform for students to showcase their talents in Technical Presentation, My Dream Startup, Quiz, Solo Singing, Hand Sketching and Meme Making

2. Target Group
Engineering Students from KSIT & KSSEM

POSTER – TECHNOTSAV 2K21



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K.S.Group of Institutions

K.S INSTITUTE OF TECHNOLOGY

KSIT

The Management, Principal & Staff Cordially Invite you to the (3rd Phase)
Online Inaugural of the event

TECHNOTSAV 2K21

17 th JULY, SATURDAY at 10:00 am

Chief Guest

Mr. Seshnath B
CEO & Managing Director
Wahroil, Bengaluru

Presided By

Sri. R. Rajagopal Naidu
President, Kammavari Sangham

Will Grace the Occasion

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

Dr. K. Rama Narsimha
Principal / Director
KSSEM

Dr. M. Umashankar
Prof & Head Mech Dept
KSIT

Dr. Nagaprasad K S
Prof Mech Dept
Chief Coordinator

Dr. Balaji B
Prof & Head Mech Dept
KSSEM

All are cordially invited

Invitation to the event

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Managing Committee of Kammavari Sangham (R) - 1952

Sri. R. Rajagopal Naidu
President

Dr. M. Rukmangada Naidu
Vice President

Sri. B. Lokanadha Naidu
Vice President

Sri. A. Leela Shankar Rao
Hon. Secretary

Sri. V. Rajendra Naidu
Joint-Secretary

Sri. S. Venugopal Naidu
Joint-Secretary

Sri. T. Neerajakshulu Naidu
Treasurer

Sri. M. Yogamurthy
Internal Auditor

Sri. N.M. Krishnamurthy
Chairman, Finance Committee

Sri. A.V. Nagaraj
Chairman, Building Committee

Sri. N. Krishnama Naidu
Chairman, Hostel Committee

Sri. D. Jagadish Kumar
Chairman, Transport Committee

Sri. T. N. Manjunath
Chairman, Environment Committee

Sri. M. Sudhakar
Chairman, Legal Cell

Sri. G.Ramana Babu
Director

Sri. G. V. Ramesh
Director

Sri. V. Ramesh Kumar
Director

Sri. J,M. Chandra Shekar (Babu)
Director

Sri. P. Prabhakar Naidu
Director

Academic Advisory Board

Dr. H. P. Khincha
Chairman

Dr. K. N. Balasubramanya Murthy
Member

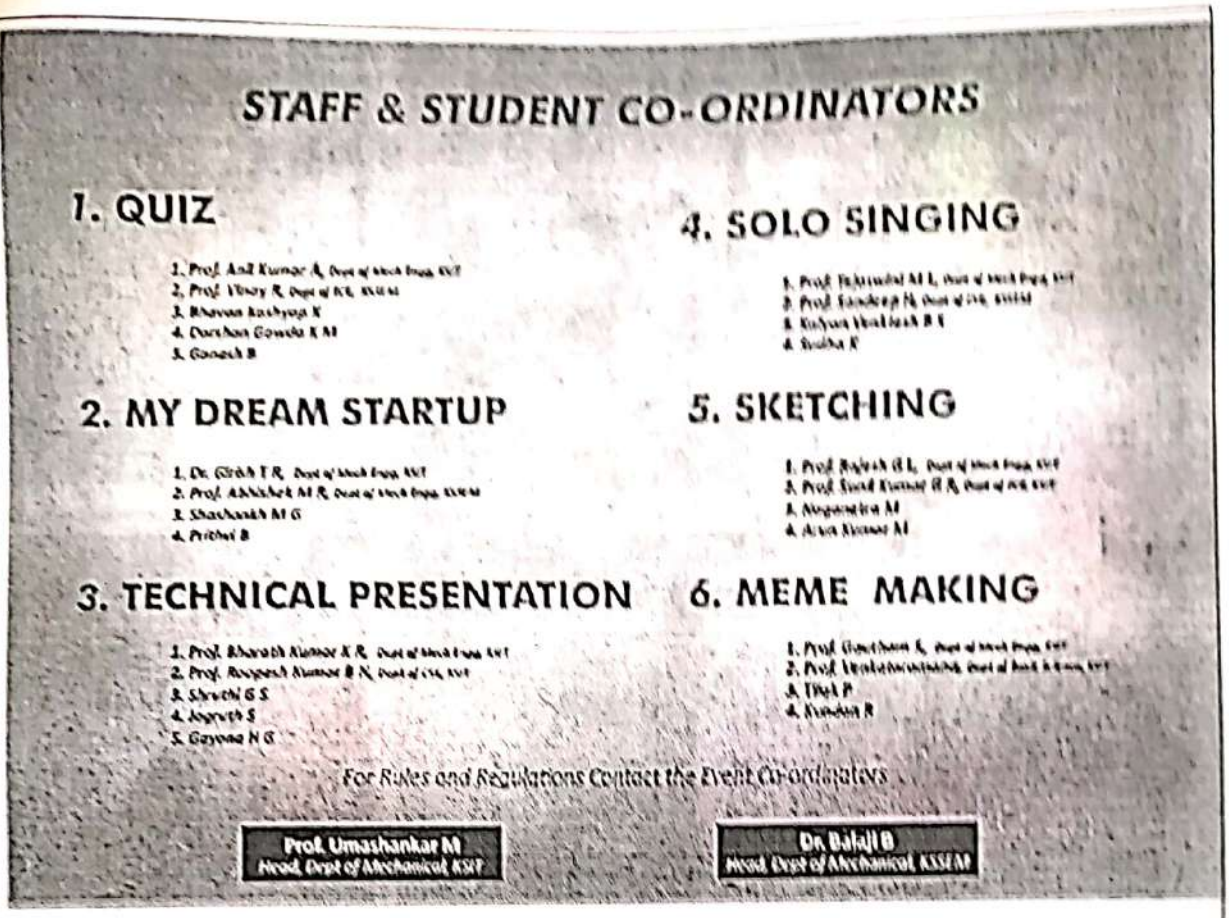
Dr. Y. N. Srikanth
Member

Dr. Shyam Vasudeva Rao
Member

Dr. K.V.A. Balaji
Chief Executive Officer

Invitation to the event with mention of Dignitaries

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Event Details with Coordinators Names

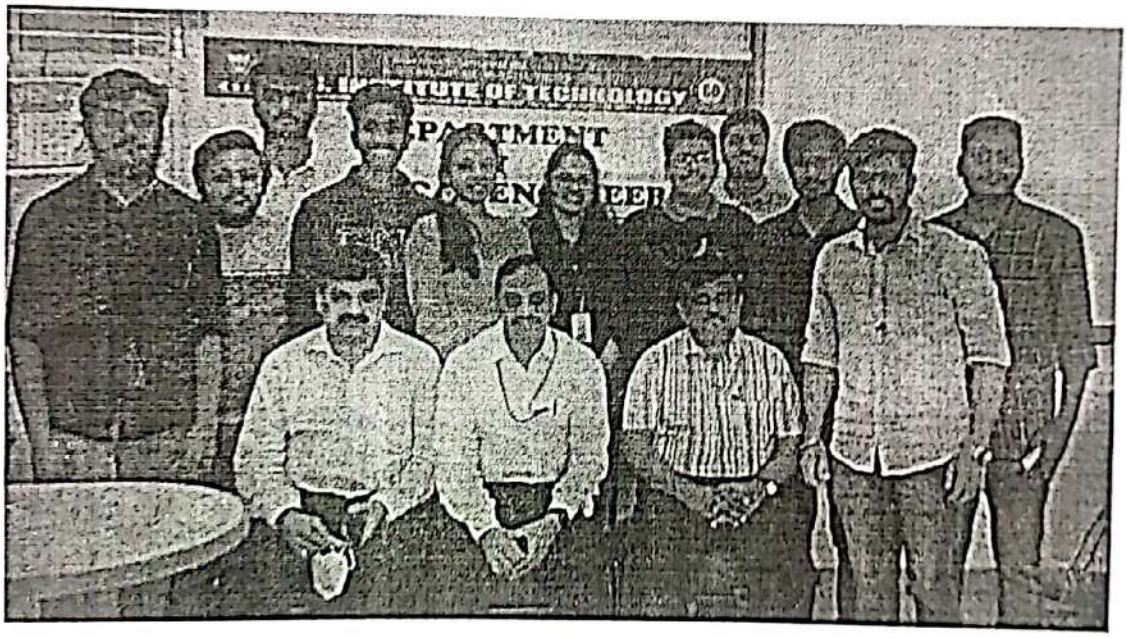


Inauguration of the Technotsav 2K21 Poster by Dr. Umashankar M (HOD, Mechanical Engineering Department, KS Institute of Technology)

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Staff of Mechanical Engineering Department on the day of the event



Student Volunteers from various branches of KSIT on the day of the event

20/7/2021

HOD

(Mechanical Engineering Department)

Coordinator

(Dr. Nagaprasad K S)

Dept. of Mechanical Engg
K.S. Institute of Technology
Bengaluru - 560 109

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K S Institute of Technology, Bengaluru – 109

Department of Telecommunication Engineering

Report on 3 Day FDP titled "INSIGHTS ON ANTENNA, SATELLITE AND RADAR COMMUNICATION"

Date and Time of FDP: 10/8/2020 and 12/8/2020 from 10.00AM to 12.00PM and 1.30PM to 3.30PM

Organized by: Department of Telecommunication Engineering, K.S Institute of Technology, Bengaluru

Through: Zoom online Application.

Meeting Details:

SL. NO	Date & Session	Meeting Details
1	10-08-2020 Session-1 (Morning Session) 10am -12pm	Meeting link: https://us02web.zoom.us/j/6981862657?pwd=ZnJxMElMVm9XbHZtWmZ2eVF3N3VIUT09 Meeting ID: 698 186 2657 Passcode: webinarTC
2	10-08-2020 Session-2 (Afternoon Session) 1.30pm -3.30pm	Meeting link: https://us02web.zoom.us/j/6981862657?pwd=ZnJxMElMVm9XbHZtWmZ2eVF3N3VIUT09 Meeting ID: 698 186 2657 Passcode: webinarTC
3	11-08-2020 Session-1 (Morning Session) 10am -12pm	Meeting link: https://us02web.zoom.us/j/6981862657?pwd=ZnJxMElMVm9XbHZtWmZ2eVF3N3VIUT09 Meeting ID: 698 186 2657 Passcode: webinarTC

4	11-08-2020 Session-2 (Afternoon Session) 1.30pm -3.30pm	Meeting link: https://us02web.zoom.us/j/6981862657?pwd=ZnJxMElMVm9XbHZtWmZ2eVF3N3VIUT09 Meeting ID: 698 186 2657 Passcode: webinarTC
5	12-08-2020 Session-1 (Morning Session) 10am -12pm	Meeting link: https://us02web.zoom.us/j/6981862657?pwd=ZnJxMElMVm9XbHZtWmZ2eVF3N3VIUT09 Meeting ID: 698 186 2657 Passcode: webinarTC
6	12-08-2020 Session-2 (Afternoon Session) 1.30pm -3.30pm	Meeting link: https://us02web.zoom.us/j/6981862657?pwd=ZnJxMElMVm9XbHZtWmZ2eVF3N3VIUT09 Meeting ID: 698 186 2657 Passcode: webinarTC

Target Audience: Faculties of TCE/ECE/EEE/CSE. Participation limit was 100.

Scope and Objectives:

This Faculty Development Program focused on Antenna, Satellite and RADAR Communication and understanding its applications in the current scenario.

This FDP on Antenna, Satellite and RADAR Communication was organized for Faculties of Telecommunication Engineering/Electronics and Communication Engineering/Computer Science Engineering/Information Science Engineering.

Day-1: Morning Session (10AM to 12PM)

Speaker: Dr. Rahul Vivek Purohit, Professor & Head, HITAM, Hyderabad

Session started with welcoming all the participants and session speaker by respected Dr. Chanda V Reddy Madam, Professor and Head, Department of TCE. Respected speaker started session at 10.05AM. Speaker discussed about the radiation pattern of an antenna, importance of beam area and efficiency in antenna design, types of antenna. Concept of boundary conditions in designing antenna was discussed by

speaker. Speaker also discussed concept of broadside array and end fire array. Applications of antennas were discussed by speaker. Speaker addressed many questions asked by the participants. Total strength of the session was 91.

Day-1: Afternoon Session (1.30PM to 3.30PM)

Speaker: Dr. Prasanna G Paga, Asst. Prof, Dept of ECE, NMIT, Bengaluru

Session started with welcoming all the participants and session speaker by respected Dr. Chanda V Reddy Madam, Professor and Head, Department of TCE. Respected speaker started session at 1.35PM. Speaker discussed about the antenna performance parameters, comparison of different feeding schemes. Concept of impedance matching, polarized antenna, electrically reconfigurable antenna, radiation and fabrication was discussed by speaker. Speaker also discussed concept of reconfiguration theory which is very important in designing antenna. Technical issues of antennas were discussed by speaker. Speaker addressed many questions asked by the participants. Total strength of the session was 80.

Day-2: Morning Session (10AM to 12PM)

Speaker: Dr. Surendra Pal, Assoc. Director & program Director, Satellite Navigation Program, Satellite Center, Bengaluru

Session started with welcoming all the participants and session speaker by respected Dr. Chanda V Reddy Madam, Professor and Head, Department of TCE. Respected speaker started session at 10.05AM. Speaker discussed about RF Background Noise Window, Many technological reversals, present communication scenario, current trends in worldwide satellite services and communication trends in 2020. Concept of GAGAN coverage patterns, IRNSS constellation pattern was discussed by speaker. Speaker also discussed mobile communication systems. Transponders usage was discussed by speaker. Speaker addressed many questions asked by the participants. Total strength of the session was 70.

Day-2: Afternoon Session (1.30PM to 3.30PM)

Speaker: Dr. Komala M, Assoc. Prof, Dept of ECE, SJBIT

Session started with welcoming all the participants and session speaker by respected Dr. Chanda V Reddy Madam, Professor and Head, Department of TCE. Respected speaker started session at 1.35PM. Speaker discussed about the RADAR frequency

of operation, Elementary form and principle operation of RADAR. Concept of continuous wave and pulse Doppler RADAR was discussed by speaker. Speaker also discussed concept of Moving Target Indicators. Applications, Components of pulse RADAR, comparison of different RADARs were discussed by speaker. Speaker addressed many questions asked by the participants. Total strength of the session was 65.

Day-3: Morning Session (10AM to 12PM)

Speaker: Mr. S. Varadarajan, Former Director, LRDE, Bengaluru

Session started with welcoming all the participants and session speaker by respected Dr. Chanda V Reddy Madam, Professor and Head, Department of TCE. Respected speaker started session at 10.05AM. Speaker discussed about critical parameters to consider while designing the RADARs, clutters and interference. Concept of RADARs cross section of targets, concept of detectability and matched filters was discussed by speaker. Speaker also discussed types of clutters and its parameters to consider while designing RADARs. Concept of FMCW RADARs, Doppler extraction, Receiver noise figure was discussed by speaker. Speaker addressed many questions asked by the participants. Total strength of the session was 64.

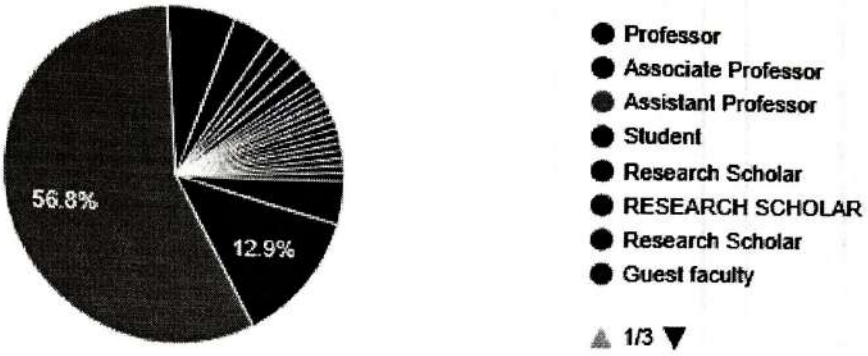
Day-3: Afternoon Session (1.30PM to 3.30PM)

Speaker: Mr. Sasindran Prabhu, Senior Solutions Architect (EX), Tech Mahindra, KRP KSGI, Bengaluru

Session started with welcoming all the participants and session speaker by respected Dr. Chanda V Reddy Madam, Professor and Head, Department of TCE. Respected speaker started session at 1.35PM. Speaker discussed about the evolution of 5^{th} Generation Technology and its features. Concept of user expectations in 5G, 5G enabling technologies was discussed by speaker. Speaker also discussed concept of advanced antenna structures for 5^{th} generation technology. 5G network architecture, network slicing, 5^{th} generation user cases and services were discussed by speaker. Speaker addressed many questions asked by the participants and conducted a quiz of 20 questions by asking questions in zoom online platform. Total strength of the session was 77.

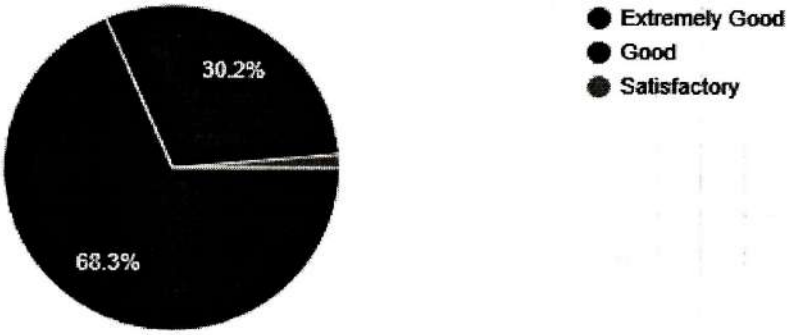
6. Designation/Role

139 responses



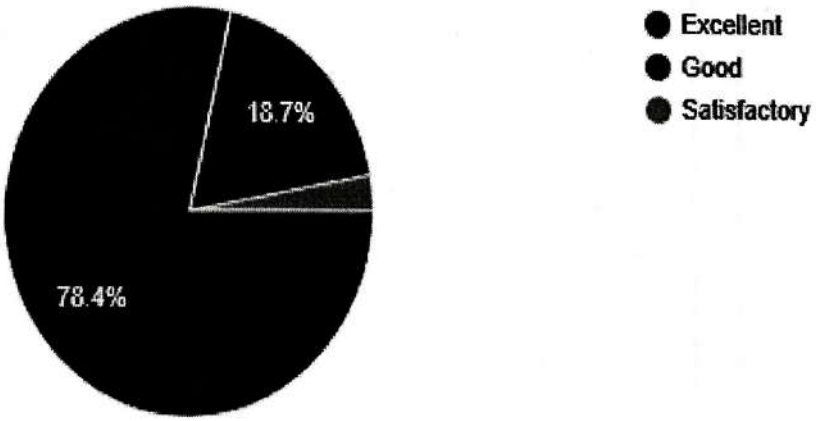
7. Audio & Video Clarity of the Webinar

139 responses



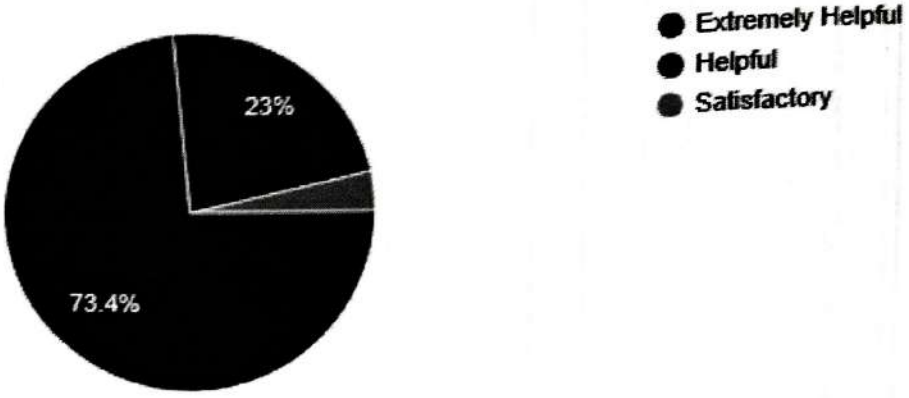
10. Overall Organization and Planning of the Webinar

139 responses



8. How Helpful was this Webinar to you

139 responses



9. Your Overall Opinion about Resource Person's Presentation

139 responses

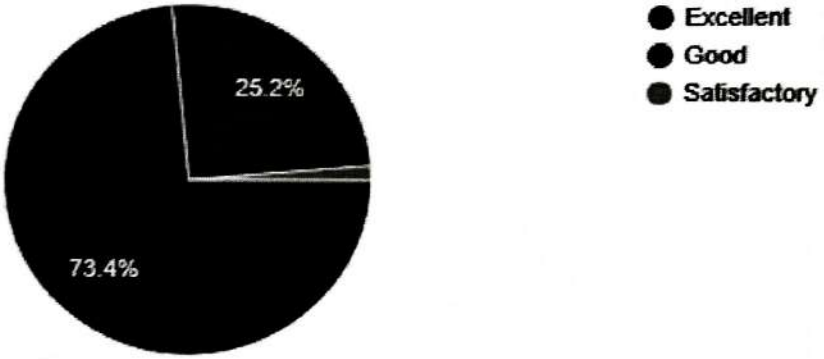




Fig A: Attendance Sample

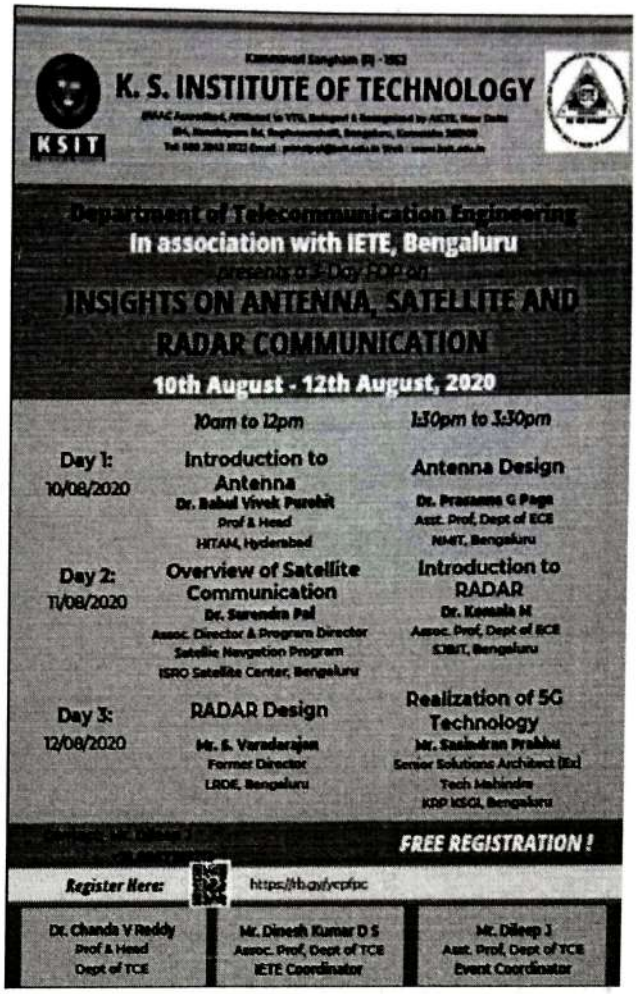


Fig B: FDP Poster

Kammavan Sangham (R) 1952, K.S.Group of Institutions

KSIT

K. S. INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited by NAAC & IEI)

CERTIFICATE

This certificate is awarded to

Mr. DILEEP J

from K S Institute of Technology, Department of Telecommunication Engineering for participating in the Faculty Development Program titled **"INSIGHTS ON ANTENNA, SATELLITE AND RADAR COMMUNICATION"** conducted by the Department of Telecommunication Engineering from 10/8/2020 to 12/8/2020.

12/8/2020	12/08/2020	12/8/2020
Mr. Dileep J	**Mr. Dinesh Kumar D S**	**Dr. Chanda V Reddy**
Event Coordinator	**IETE Coordinator, Dept.of TCE**	**HOD, Dept.of TCE**

No.14, Raghuvanahalli, Kanakapura Main Road, Bengaluru – 560109 : Website : www.ksit.ac.in

Certificate ID:1DDTNS-CE000001

Fig C: Webinar e-Certificate Sample

Mapping of webinar with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1
FDP	2	2	1	1	1	-	-	-	-	1	-	2	2

- PO1: Participants gained the knowledge of engineering fundamentals on communication.
- PO2: Participants can be able to analyze complex engineering problems.
- PO3: Participants can be able to apply the knowledge in using various communication programming tools.
- PO4: Participants can identify complex problems for research work.
- PO5: Participants can utilize modern tools for research work.
- PO10: Participants can communicate effectively by gaining knowledge.
- PO12: Participants can apply the basic knowledge in lifelong learning of new programming languages.
- PSO1: Participants are able to understand and apply communication programming tools to various fields of signal communication problems.

Report Submitted By

19/8/2020

Mr. Dileep J
Event Coordinator
Dept. of TCE

19/8/2020

Mr. Dinesh Kumar D S
IETE Coordinator
Dept. of TCE

19/8/2020

Dr. Chanda V Reddy
HOD
Dept. of TCE

19/8/2020

Dr. K V A Balaji
Principal/CEO
K.S.I.T

Kammavari Sangham (R) - 1952

K. S. INSTITUTE OF TECHNOLOGY

(NAAC Accredited, Affiliated to VTU, Belagavi & Recognized by AICTE, New Delhi
#14, Kanakapura Rd, Raghuvanahalli, Bengaluru, Karnataka 560109
Tel: 080 2843 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

Department of Telecommunication Engineering

presents a 3-Day FDP on

INSIGHTS ON ANTENNA, SATELLITE AND RADAR COMMUNICATION

	10am to 12pm	*1:30pm to 3:30pm*
Day 1: 10/08/2020	**Introduction to Antenna** **Dr. Rahul Vivek Purohit** Prof & Head HITAM, Hyderabad	**Antenna Design** **Dr. Prasanna G Paga** Asst. Prof, Dept of ECE NMIT, Bengaluru
Day 2: 11/08/2020	**Overview of Satellite Communication** **Dr. Surendra Pal** Assoc. Director & Program Director Satellie Navgation Program ISRO Satellite Center, Bengaluru	**Introduction to RADAR** **Dr. Komala M** Assoc. Prof, Dept of ECE SJBIT, Bengaluru
Day 3: 12/08/2020	**RADAR Design** **Mr. S. Varadarajan** Former Director LRDE, Bengaluru	**Realization of 5G Technology** **Mr. Sasindran Prabhu** Senior Solutions Architect (Ex) Tech Mahindra KRP KSGI, Bengaluru

Contact: Mr. Dileep J
+91 8867781213

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Dr. Chanda V Reddy Prof & Head Dept of TCE	**Mr. Dinesh Kumar D S** Assoc. Prof, Dept of TCE **IETE Coordinator**	**Mr. Dileep J** Asst. Prof, Dept of TCE **Event Coordinator**

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Dinesh Kumar

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K S INSTITUTE OF TECHNOLOGY
DEPARTMENT OF TELECOMMUNICATION ENGINEERING
EVENT DATE : 10/08/2020 TO 12/08/2020

EVENT NAME: INSIGHTS ON ANTENNA, SATELLITE AND RADAR COMMUNICATION

CONSOLIDATED ATTENDANCE DETAILS

SL.NO	Name of the Participant (with Title - Dr./Mr./Ms.)	E-Mail ID	Designation/Role	No. of Sessions Attended (6)
1	Mr. Dileep J	dileepj@ksit.edu.in	Assistant Professor	6
2	Dr. Swetha Amit	swetha.amit@gmail.com	Assistant Professor	6
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Mr. DILEEP J, EVENT COORDINATOR



K S INSTITUTE OF TECHNOLOGY

DEPARTMENT OF TELECOMMUNICATION ENGINEERING

EVENT DATE : 10/08/2020 TO 12/08/2020

EVENT NAME: INSIGHTS ON ANTENNA, SATELLITE AND RADAR COMMUNICATION

CONSOLIDATED FEEDBACK

1. Name of the Participant (with Title - Dr./Mr./Ms.)	7. Audio & Video Clarity of the Webinar	8. How Helpful was this Webinar to you	9. Your Overall Opinion about Resource Person's Presentation	10. Overall Organization and Planning of the Webinar	11. Suggestions
Mr. DILEEP J	Extremely Good	Extremely Helpful	Excellent	Excellent	Excellent
Dr. Surekha Borra	Good	Helpful	Good	Good	
Mr. P. SATHEESH KUMAR	Extremely Good	Extremely Helpful	Excellent	Excellent	
Mr.Saleem S Tevaramani	Extremely Good	Extremely Helpful	Excellent	Excellent	Very Nice
Mr. AZEEM AHMAD	Good	Extremely Helpful	Excellent	Excellent	
Ningappa T Pujar	Extremely Good	Extremely Helpful	Excellent	Excellent	
PADMINI K	Good	Helpful	Good	Good	
Dr. DIVYA DEHARIYA	Good	Extremely Helpful	Good	Excellent	informative interesting useful sessions thanks
Ms Chithra S	Extremely Good	Extremely Helpful	Excellent	Excellent	Nil
Dr. Mahantesh K	Extremely Good	Extremely Helpful	Excellent	Excellent	All is well
Dr. K. Prasad	Extremely Good	Extremely Helpful	Excellent	Excellent	Very nice make one more time
Dr. Swetha Amit	Good	Helpful	Good	Satisfactory	
Prof. Geetha G	Good	Helpful	Excellent	Excellent	Keep conducting such webinars. Thanks for coordinating.
Mr. VEGURU PRAKASAM	Good	Extremely Helpful	Good	Good	no

Mr. CHANDRA MOULI A	Extremely Good	Extremely Helpful	Excellent	Excellent	SESSIONS ON MILLIMETER WAVE AND TERAHERTZ COMMUNICATIONS
DR SANDIP D SATAV	Extremely Good	Extremely Helpful	Excellent	Excellent	Excellent Session
Mr.G.SATHISH KUMAR	Extremely Good	Extremely Helpful	Excellent	Excellent	Good sessions
Ms.	Extremely Good	Extremely Helpful	Excellent	Excellent	
Ms. Sahana.V	Extremely Good	Helpful	Excellent	Excellent	As a suggestion, further webinar can be in access on
MAJID SHAIKH	Extremely Good	Extremely Helpful	Excellent	Excellent	no
Dr. Chandrakala V	Good	Helpful	Excellent	Excellent	--
MRS.S.PARAMESWARI	Extremely Good	Extremely Helpful	Excellent	Excellent	NIL
Dr. R. NITHYA	Extremely Good	Extremely Helpful	Excellent	Excellent	Good
Ms. CHELSY JOY	Extremely Good	Extremely Helpful	Excellent	Excellent	Looking forward for more sessions like this
Ms.SHAIK THASLEEM BHANU	Extremely Good	Helpful	Good	Good	Good
Ms.K.SRIVIDHYA	Extremely Good	Extremely Helpful	Excellent	Excellent	very informative
Ms.susmita basak	Extremely Good	Helpful	Excellent	Excellent	
Dr MAMTA PRAJAPATI	Extremely Good	Extremely Helpful	Excellent	Excellent	Good luck
Mr. Shyam Sundar Jash	Extremely Good	Satisfactory	Excellent	Excellent	
Dr. Hemant Kumar	Good	Satisfactory	Good	Good	
Mrs. SUPRITI	Extremely Good	Extremely Helpful	Excellent	Excellent	Keep it up ðŸ‘ƒ
Mr	Good	Extremely Helpful	Good	Excellent	no
LAKSHMI S	Extremely Good	Extremely Helpful	Excellent	Excellent	All are good
Dr. Babu N V	Extremely Good	Helpful	Good	Excellent	
Mr. Settem Sasidhar Reddy	Good	Extremely Helpful	Good	Excellent	nothing
Mrs Shally Gujral	Extremely Good	Extremely Helpful	Excellent	Excellent	



M V KESAVA KUMAR	Good	Extremely Helpful	Excellent	Excellent	
Ashwini Bannadabhavi	Extremely Good	Helpful	Excellent	Excellent	It was wonderful informative session
Mr. Shrenik Suresh Sarade	Extremely Good	Extremely Helpful	Excellent	Excellent	Nice fdp
Dr. Manikandan.T	Good	Satisfactory	Good	Good	Nil
Ms Khamruz zama	Extremely Good	Extremely Helpful	Excellent	Excellent	No
Smt Mangala jagannath Patil	Good	Helpful	Good	Good	Nothing
Mr. Vijaykumar H K	Good	Helpful	Good	Good	Good
Mr. Bansod Niranjankumar Narayan	Good	Helpful	Good	Good	--
Mr.DHUPAM ARUN KUMAR	Extremely Good	Extremely Helpful	Excellent	Excellent	for whole team for organizing this
Mr. KARTHIKEYAN T A	Extremely Good	Extremely Helpful	Excellent	Good	
Kusuma G S	Extremely Good	Extremely Helpful	Excellent	Excellent	
MR. NAGARJUNA TANIKONDA	Extremely Good	Extremely Helpful	Excellent	Excellent	Very nice Sessions
Ms. V. Saritha	Extremely Good	Extremely Helpful	Excellent	Excellent	Nil
DINESH KUMAR D S	Extremely Good	Extremely Helpful	Excellent	Excellent	successfully completed 3 days FDP at our institute from TCE Dept as coordinator under IETE, Bengaluru
Dr.K.SEETHARAM	Extremely Good	Extremely Helpful	Excellent	Excellent	
Mr.Sangamesh Gama	Extremely Good	Extremely Helpful	Excellent	Excellent	NO



Dr.Shivananda S Kempaller	Extremely Good	Extremely Helpful	Excellent	Excellent	Overall webinar aspects are knowledgeable, useful, helpful and very effective information. I hope you have conducting good webinar in coming days.
RAVINDRA DATTATRAY PARDESHI	Extremely Good	Extremely Helpful	Excellent	Excellent	Excellent
Vitthalrao	Extremely Good	Extremely Helpful	Excellent	Excellent	
Miss KAVYA SIDDESHWAR	Good	Helpful	Good	Good	organizers and the
Mr R VINOTH KUMAR	Extremely Good	Extremely Helpful	Excellent	Excellent	PRESENTATION
Ms. U. Safana begum	Extremely Good	Extremely Helpful	Excellent	Excellent	Nice session for you
Mr. G H YOGEESH.	Extremely Good	Extremely Helpful	Excellent	Excellent	improving the
Mrs. LATHA S	Good	Helpful	Good	Good	It was informative
K GANGABHAVANI	Good	Extremely Helpful	Excellent	Excellent	
Mrs. Mudey Swapna	Extremely Good	Extremely Helpful	Excellent	Good	
Ms. Usha HN	Good	Extremely Helpful	Excellent	Excellent	
R.Anusuyadevi	Extremely Good	Extremely Helpful	Excellent	Excellent	Very informative session
M.Revathy	Extremely Good	Extremely Helpful	Excellent	Excellent	nice
GOPALAKRISHNA MURTHY C R	Extremely Good	Extremely Helpful	Excellent	Excellent	HAVE FEW MORE SEESIONS
Dr P Venkateswara Rao	Good	Extremely Helpful	Good	Excellent	More on applications and gap between industry needs
Ms. Kritika Singh	Good	Helpful	Excellent	Excellent	Thank you



Ms. Joohi Garg	Extremely Good	Extremely Helpful	Good	Good	Kindly share material and recording of the session
Gouri Shankar Sharma	Satisfactory	Helpful	Good	Good	Conduct hands on dielectric resonator Antenna, dra based MIMO antenna
Mr. Manjunatha M	Extremely Good	Extremely Helpful	Excellent	Excellent	Excellent
Mr. Vipul Balasaheb Shinde	Extremely Good	Extremely Helpful	Excellent	Excellent	Good sessions
Mr. SUVENDU SWAIN	Extremely Good	Extremely Helpful	Excellent	Excellent	FDP on VLSI chip design using
Mr.yuvraj pawar	Extremely Good	Extremely Helpful	Excellent	Excellent	Happy
Mrs.SAHANA SALAGARE	Extremely Good	Extremely Helpful	Excellent	Excellent	It was really great event
Ms.V. UMA MAHESWARI	Extremely Good	Extremely Helpful	Excellent	Excellent	GOOD
K.PHANI SRINIVAS	Good	Helpful	Good	Good	Request more time for presentation with examples. Not minimizing speakers' time.
Kadari Srinivasa Rao	Extremely Good	Extremely Helpful	Excellent	Excellent	Good
Mr. KARKA GANESH	Extremely Good	Extremely Helpful	Excellent	Excellent	Thank you



K. S. INSTITUTE OF TECHNOLOGY

DEPARTMENT OF TELECOMMUNICATION ENGINEERING

WEBINAR REPORT

Event Name: "What's next? An influential perspective on career growth"

Date: SEPTEMBER 18,2020

TIME: 2:30 PM to 3:30 PM

Mode Of Presentation: Zoom Platform

OBJECTIVE

The department of telecommunication engineering conducted a webinar on September 18 on career growth. The main objective of the webinar was to help us choose our career paths and help us gain knowledge about the carrier opportunities.

WEBINAR DETAILS

The webinar was conducted by Mr. VIKAS NAG who was the alumni of KSIT, Telecommunication Department. He is working presently as a Product Owner of the United Heath Group, Ireland.

He started the webinar by asking us our future carrier plans. Later he gave us a complete information about how to chose our carriers, on what basis we have to select, and how to procede with our decisions. He also told us about his struggles when he was a student and helped us by giving us real life examples also. He also gave us examples of different famous personalities and how their life was and how we could apply them in our lives. He was truly inspirational and we all thoroughly enjoyed the talk.

Dr. Devika B
Co-ordinator

4/11/2020

Dr. Chanda V Reddy
HOD

HEAD OF THE DEPARTMENT
Dept. of Telecommunication Engg
K. S. Institute of Technology
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4/11/2020

Principal

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Department of Telecommunication Engineering

Under Telecom Forum

A Webinar on

"What's next?

An influential perspective on career growth"

Speaker:
Mr. Vikas Nag(Alumni, KSIT)
Product owner, United Health Group.

Date: September 18, 2020
Time : 2:30PM to 3:30PM
Mode of Presentation : Zoom Platform

Event Coordinator
Ms. Devika B
Assistant Professor, Dept. of TCE

Convener
Dr. Chanda V Reddy
HOD, Dept. of TCE

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K.S. INSTITUTE OF TECHNOLOGY, BENGALURU-109

DEPARTMENT OF TELECOMMUNICATION ENGINEERING

Feedback for Webinar on " **What's next? An influential perspective on carrer growth**"

Name of the student	USN	email id of student	1. How helpful was the webinar to your academics *	2. Knowledge of Resource Persons about the topic *	3. Organization and Planning of webinar *	4. Audio and video clarity *
Aishwarya MR	1	umaramakrishna2001@gmail.com	Moderately helpful	Very Good	Very Good	EXCELLENT
Aishwarya N	2	aishuvijaya2000@gmail.com	Extremely helpful	Very Good	EXCELLENT	Very Good
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ARFA TASNEEM	7	arfatasneem777@gmail.com	Moderately helpful	Very Good	Good	Good
Ashitha	8	Ashithaash24@gmail.com	Moderately helpful	Very Good	Very Good	Very Good
Chirag Shah	9	chiragshah1244@gmail.com	Extremely helpful	EXCELLENT	EXCELLENT	EXCELLENT
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P T SAI TESHAL	36	saiteshal036@gmail.com	Extremely helpful	EXCELLENT	EXCELLENT	EXCELLENT



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Srividya Murthy	43	srividya.murthy610@gmail.com	Moderately helpful	EXCELLENT	Very Good	Good



K S Institute of Technology, Bengaluru – 109

Department of Telecommunication Engineering

Report on webinar titled "Ethical Hacking"

Date and Time of webinar: 21/9/2020 from 10.30AM to 12.00PM

Through : Zoom online Application.

https://us02web.zoom.us/j/81783951158

Organized by: Department of Telecommunication Engineering, K.S Institute of Technology, Bengaluru in association with Infotech Mentors, Bengaluru

Resource Person: Mr. Ravikumar K, Director, Infotech Mentors, Bengaluru

Target Audience: 5th and 7th semester students of TCE, Faculties of TCE.

Scope and Objectives:

This webinar focused on importance of ethical hacking and understanding its applications in the current scenario.

This webinar on ethical hacking was organized for 5th and 7th semester students of Telecommunication Engineering, Faculties of Telecommunication Engineering. Students and faculties were benefited learning about different types of ethical hacking applications. Speaker also illustrated about demonstration of different applications with the help of few software interfaces. Speaker initially introduced what is ethical hacking to the audience. After that, speaker discussed about different types of footprints available in ethical hacking. Speaker discussed about guidelines to follow in ethical hacking.

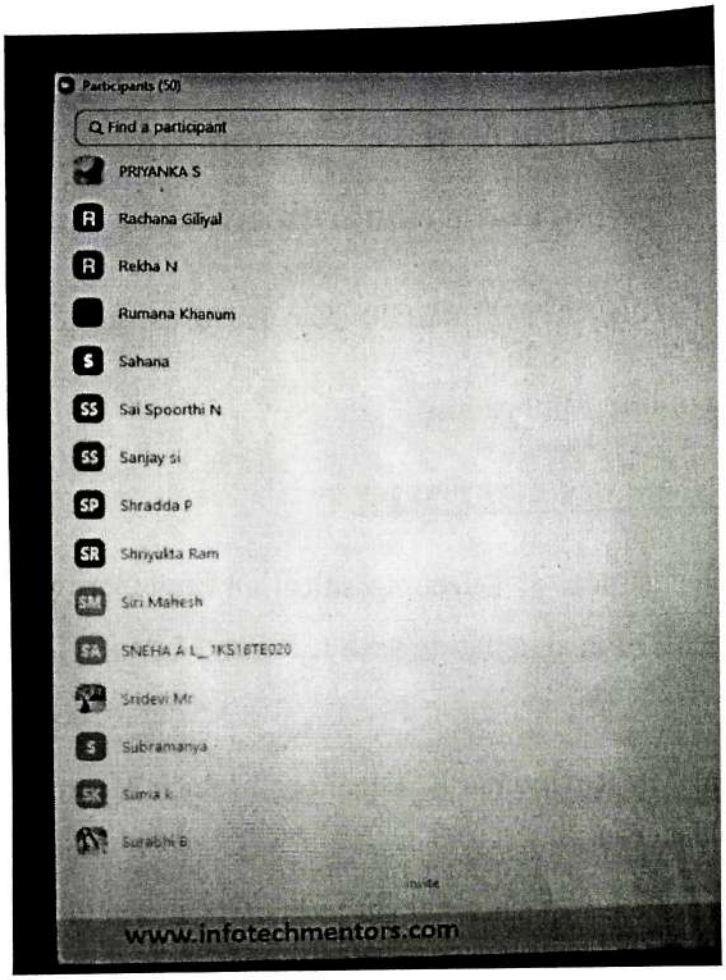


Fig A: Attendance Sample

Kammavari Sangham (R) - 1952

K. S. INSTITUTE OF TECHNOLOGY

(NAAC Accredited, Affiliated to VTU, Belagavi & Recognized by AICTE, New Delhi
#14, Kanakapura Rd, Raghuvanahalli, Bengaluru, Karnataka 560109
Tel: 080 2843 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

Kammavari Sangham (R) - 1952 65 Years 1952 - 2017

Department of Telecommunication Engineering
Under Institution of Engineers (India) in association
with Infotech Mentors
Presents a Webinar on

"Ethical Hacking"

Infotech Mentors
Invest in Yourself

Speaker:
Mr. Ravikumar K
Director
Infotech Mentors

Date: September 21, 2020
Time : 10:30AM to 12:00PM
Mode of Presentation : Zoom

Event Coordinator
Mr. Dileep J
IEI Coordinator, Dept. of TCE

Convener
Dr. Chanda V Reddy
HOD, Dept.of TCE

For more Information:
Contact: +91 8867781213 **Mail ID: dileepj@ksit.edu.in**

Fig B: Webinar Poster

Mapping of webinar with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1
Technical Talk	1	1	1	1	1	-	-	-	-	1	-	2	2

- PO1: Participants gained the knowledge of engineering fundamentals on programming.
- PO2: Participants can be able to analyze complex engineering problems.
- PO3: Participants can be able to apply the knowledge in using various programming tools.
- PO4: Participants can identify complex problems for research work.
- PO5: Participants can utilize modern tools for research work (ethical hacking applications).
- PO10: Participants can communicate effectively by gaining knowledge.
- PO12: Participants can apply the basic knowledge in lifelong learning of new programming languages.
- PSO1: Participants are able to understand and apply web programming tools to various fields of signal communication problems.

Report Submitted By

Mr. Dileep J
Dept. of TCE

22/9/2020
Staff Signature with date

HOD 23/9/2020

Principal

K S INSTITUTE OF TECHNOLOGY
DEPARTMENT OF TELECOMMUNICATION ENGINEERING
EVENT NAME: ETHICAL HACKING
EVENT DATE AND TIME: 21/9/2020 from 10.30AM to 12.00PM

SPEAKER: Mr. RAVIKUMAR K, Director, Infotech Mentors, Bengaluru

ATTENDANCE DETAILS

SL.NO	NAME	SEM
1	APOORVA P M	VII
2	C P FELIX ROY	VII
3	NANDITHA H	VII
4	SUMA K	VII
5	PRIYANKA S	VII
6	SURABHI B	VII
7	DASHA JAIN	V
8	HARSHITHA S	V
9	SAI SPOORTHI	V
10	SUBRAMANYA UDUPA	V
11	MEGHANA	VII
12	MADHUSHREE T P	VII
13	SHRIYUKTA RAM	VII
14	SRIDEVI M R	VII
15	GANESH B	VII
16	DHRUTHI V	VII
17	NAYANASHREE	VII
18	NIVEDITHA R	VII
19	SHRADDA	VII
20	VADHIRAJ	VII
21	PAVAN N	VII
22	SANJAY S I	VII
23	ANUDEEP R	V
24	VISHAL	V
25	AJAY KUMAR	V
26	ASHITHA S N A	V

27	ARFA TASNEEM	V
28	NABEELA SAYEEDA	V
29	SIRI MAHESH	V
30	KRUPA M G	V
31	THOSHITHA	V
32	AISHWARYA S	V
33	AISHWARYA M R	V
34	K PRATHIBHA	V
35	PRAGATHI	V
36	AISHWARYA N	V
37	JEEVANI B	V
38	SNEHA A L	V
39	SRIVIDYA MURTHY	VII
40	V DEEPTHI	VII
41	YASHASWI BHAT	VII
42	RUMANA	VII
43	SAHANA	VII
44	RACHANA	VII
45	GREESHMA P S	VII
46	ZAIBA ANAM	VII
47	YASHASWINI G	VII

Mr. DILEEP J, EVENT COORDINATOR

K S INSTITUTE OF TECHNOLOGY

DEPARTMENT OF TELECOMMUNICATION ENGINEERING

EVENT NAME: ETHICAL HACKING

EVENT DATE AND TIME: 21/9/2020 from 10.30AM to 12.00PM

SPEAKER: Mr. RAVIKUMAR K, Director, Infotech Mentors, Bengaluru

FEEDBACK OF WEBINAR

SL. NO	NAME	SEM	Audio & Video Clarity of the Webinar	How Helpful was this Webinar to you (for a scale of 5)	Your Overall Opinion about Resource Person's Presentation	Overall Organization and Planning of the Webinar	Any other Suggestions
1	APOORVA P M	VII	Excellent	4	Excellent	Excellent	No
2	C P FELIX ROY	VII	Good	5	Good	Excellent	No
3	NANDITHA H	VII	Very Good	4	Good	Good	
4	SUMA K	VII	Good	5	Very Good	Excellent	
5	PRIYANKA S	VII	Good	4	Very Good	Good	No
6	SURABHI B	VII	Very Good	4	Good	Very Good	No
7	DASHA JAIN	V	Excellent	5	Very Good	Excellent	No
8	HARSHITHA S	V	Excellent	5	Excellent	Very Good	
9	SAI SPOORTHI	V	Good	5	Very Good	Excellent	
10	SUBRAMANYA UDUPA	V	Good	5	Very Good	Excellent	No
11	MEGHANA	VII	Very Good	4	Very Good	Excellent	No
12	MADHUSHREE T I	VII	Good	4	Excellent	Very Good	
13	SHRIYUKTA RAM	VII	Good	4	Very Good	Excellent	No
14	SRIDEVI M R	VII	Good	4	Very Good	Very Good	
15	GANESH B	VII	Very Good	5	Very Good	Excellent	No
16	DHRUTHI V	VII	Good	5	Very Good	Excellent	No
17	NAYANASHREE	VII	Good	4	Very Good	Very Good	
18	NIVEDITHA R	VII	Good	4	Very Good	Excellent	
19	SHRADDA	VII	Good	5	Very Good	Excellent	No
20	VADHIRAJ	VII	Very Good	4	Very Good	Excellent	No
21	PAVAN N	VII	Very Good	5	Very Good	Very Good	No
22	SANJAY S I	VII	Very Good	4	Very Good	Excellent	No
23	ANUDEEP R	V	Very Good	5	Very Good	Very Good	No
24	VISHAL	V	Very Good	4	Very Good	Excellent	No
25	AJAY KUMAR	V					
26	ASHITHA S N A	V	Very Good	5	Very Good	Very Good	No
27	ARFA TASNEEM	V					
28	NABEELA SAYEEDA	V	Very Good	4	Very Good	Excellent	No

29	SIRI MAHESH	V	Very Good	5	Very Good	Excellent	
30	KRUPA M G	V	Good	5	Very Good	Excellent	
31	THOSHITHA	V	Very Good	5	Excellent	Very Good	No
32	AISHWARYA S	V	Very Good	5	Very Good	Excellent	
33	AISHWARYA M R	V	Very Good	5	Very Good	Very Good	No
34	K PRATHIBHA	V	Good	5	Very Good	Very Good	No
35	PRAGATHI	V	Very Good	5	Very Good	Excellent	
36	AISHWARYA N	V	Very Good	5	Very Good	Excellent	
37	JEEVANI B	V	Good	5	Very Good	Excellent	
38	SNEHA A L	V	Very Good	5	Excellent	Very Good	No
39	SRIVIDYA MURTH	VII	Very Good	5	Very Good	Very Good	No
40	V DEEPTHI	VII	Very Good	5	Very Good	Very Good	
41	YASHASWI BHAT	VII	Good	5	Very Good	Excellent	
42	RUMANA	VII	Very Good	4	Very Good	Excellent	No
43	SAHANA	VII	Very Good	5	Very Good	Excellent	
44	RACHANA	VII	Very Good	5	Excellent	Very Good	No
45	GREESHMA P S	VII	Good	5	Very Good	Excellent	
46	ZAIBA ANAM	VII	Good	5	Very Good	Excellent	
47	YASHASWINI G	VII	Very Good	5	Excellent	Very Good	No

Mr. DILEEP J, EVENT COORDINATOR



K S Institute of Technology, Bengaluru – 109

Department of Telecommunication Engineering

Report on webinar titled "Higher Education in UK"

Date and Time of webinar: 28/9/2020 from 7.00PM to 8.00PM

Through : Zoom online Application.

https://us02web.zoom.us/j/81783951158

Organized by: Department of Telecommunication Engineering, K.S Institute of Technology under Telecom Engineers Forum in association with SI-UK, Bengaluru

Resource Person: Ms. Pooja Kishin, International Student Advisor, SI-UK, Bengaluru

Target Audience: 5th and 7th semester students of TCE/ECE/CSE/Mechanical.

Scope and Objectives:

This webinar focused on importance of higher education in foreign universities and Competitive exams.

This webinar on ethical hacking was organized for 5th and 7th semester students of Telecommunication Engineering, Electronics and Communication Engineering, Computer Science and Engineering and Mechanical Engineering. Students were benefited learning about different types of universities available for master degree program in UK. Speaker also told about how to apply for higher education and different competitive examinations available. Speaker also mentioned the concept of scholarships and fee structures in different universities.



Fig A: Attendance Sample



Fig B: Webinar Poster

Mapping of webinar with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO2
Webinar	-	-	-	-	-	2	1	1	2	1	-	-	2

- PO6: Engineer and Society: Participants can effectively understand how to select the best university from the available opportunities.
- PO7: Environment and Sustainability: importance of higher education in sustainable environment and development.
- PO8: Ethics: participants learnt about applying for higher education should contain following some rules and regulations set by that university.
- PO9: Individual and Team Work: participants learnt about how to apply for English Proficiency Test and score good marks
- PO10: Participants can communicate effectively by gaining knowledge.
- PSO2: Participants are able to understand the knowledge gained in the webinar for applying higher education .

Report Submitted By

Mr. Dileep J
Dept. of TCE

30/9/2020

Staff Signature with date

30/9/2020

HOD

Principal

K S INSTITUTE OF TECHNOLOGY
DEPARTMENT OF TELECOMMUNICATION ENGINEERING
EVENT NAME: HIGHER EDUCATION IN UK
EVENT DATE AND TIME: 28/9/2020 from 7.00PM to 8.00PM

SPEAKER: Ms. Pooja Kishin, International Student Advisor, SI-UK, Bengaluru

ATTENDANCE DETAILS

SL.NO	NAME	Department	SEM
1	SHASHANK M G	MECH	VII
2	AISHWARYA S	TCE	V
3	AISHWARYA M R	TCE	V
4	AJAY KUMAR	TCE	V
5	ARFA TASNEEM	TCE	V
6	ASHITHA	TCE	V
7	CHIRAG	TCE	V
8	DASHA JAIN	TCE	V
9	GOWTHAMI V	TCE	V
10	HARSHITHA	TCE	V
11	THOSHITHA	TCE	V
12	GANESH B	TCE	VII
13	MOHAN PRASANNA B	TCE	VII
14	NANDITHA	TCE	VII
15	DHRUTHI	TCE	VII
16	DEEPTHI	TCE	VII
17	SAHANA	TCE	VII
18	RAVITEJA K	TCE	VII
19	VAISHNAVI S	ECE	VII
20	ANAGHA KASHYAP	ECE	VII
21	BHOOMIKA P K	ECE	VII
22	SUPRIYA V	ECE	VII
23	PALLAVI S	ECE	VII
24	MEGHANA G R	CSE	VII
25	ANUSHA A G	CSE	VII
26	SWATI PAI	CSE	VII

27	KRITHIKA	CSE	VII
28	AAFREEN	CSE	VII
29	RUCHITHA G K	CSE	VII
30	KARTHIK T C	CSE	VII
31	NIKITA KATARI	CSE	VII
32	KIRAN D	MECH	VII
33	SURESH	MECH	VII
34	VINAY	MECH	VII

Mr. DILEEP J, EVENT COORDINATOR

K S INSTITUTE OF TECHNOLOGY

DEPARTMENT OF TELECOMMUNICATION ENGINEERING

EVENT NAME: HIGHER EDUCATION IN UK

EVENT DATE AND TIME: 28/9/2020 from 7.00PM to 8.00PM

SPEAKER: Ms. Pooja Kishin, International Student Advisor, SI-UK, Bengaluru

FEEDBACK ON WEBINAR

SL. NO	NAME	Department	Audio & Video Clarity of the Webinar	How Helpful was this Webinar to you (for a scale of 5)	Your Overall Opinion about Resource Person's Presentation	Overall Organization and Planning of the Webinar	Any other Suggestions
1	SHASHANK M G	MECH	Good	4	Very Good	Excellent	No
2	AISHWARYA S	TCE	Good	5	Good	Excellent	No
3	AISHWARYA M R	TCE	Very Good	4	Good	Good	
4	AJAY KUMAR	TCE	Good	5	Very Good	Excellent	
5	ARFA TASNEEM	TCE	Good	4	Very Good	Good	No
6	ASHITHA	TCE	Very Good	4	Good	Very Good	No
7	CHIRAG	TCE	Good	5	Very Good	Excellent	No
8	DASHA JAIN	TCE	Good	5	Very Good	Very Good	
9	GOWTHAMI V	TCE	Good	5	Very Good	Excellent	
10	HARSHITHA	TCE	Good	5	Very Good	Excellent	No
11	THOSHITHA	TCE	Very Good	4	Very Good	Excellent	No
12	GANESH B	TCE	Good	4	Very Good	Very Good	
13	MOHAN PRASANNA B	TCE	Good	4	Very Good	Excellent	No
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19	VAISHNAVI S	ECE	Good	5	Very Good	Excellent	No
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22	SUPRIYA V	ECE	Very Good	5	Very Good	Very Good	No
23	PALLAVI S	ECE	Very Good	5	Very Good	Very Good	
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26	SWATI PAI	CSE	Very Good	5	Very Good	Very Good	No
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28	AAFREEN	CSE	Good	5	Very Good	Excellent	
29	RUCHITHA G K	CSE	Very Good	5	Very Good	Excellent	No

30	KARTHIK T C	CSE	Very Good	5	Very Good	Very Good	
31	NIKITA KATARI	CSE	Good	5	Very Good	Excellent	No
32	KIRAN D	MECH	Very Good	5	Very Good	Excellent	No
33	SURESH	MECH	Very Good	5	Very Good	Very Good	
34	VINAY	MECH	Good	5	Very Good	Excellent	No



Mr. DILEEP J, EVENT COORDINATOR

K S Institute of Technology, Bengaluru – 109

Department of Telecommunication Engineering

Report on webinar titled "Disruptive Technologies"

Date and Time of webinar: 1/10/2020 from 2.30PM to 4.30PM

Through : Zoom online Application.

https://us02web.zoom.us/j/6981862657?pwd=TndOR3RjZHJWbm5WRTVaUjBEalgwUT09

Meeting ID: 698 186 2657

Passcode: KSIT2020

Organized by: Department of Telecommunication Engineering, K.S Institute of Technology under Institution of Engineers India (IEI)

Resource Person: Mr. Mohith H B, Jr. Software Developer, Webenza Private Limited, Bengaluru and Distinguished Alumni of Telecommunication Engineering Department, KSIT, 2018 Batch.

Target Audience: 5th and 7th semester students of Telecommunication Engineering.

Scope and Objectives:

This webinar focused on importance of booming technologies like Block chain technology, Internet of Things, Artificial Intelligence and Cloud Computing.

This webinar on disruptive technologies was organized for 5th and 7th semester students of Telecommunication Engineering. Students were benefited learning about different types of technologies which are existing in the market.

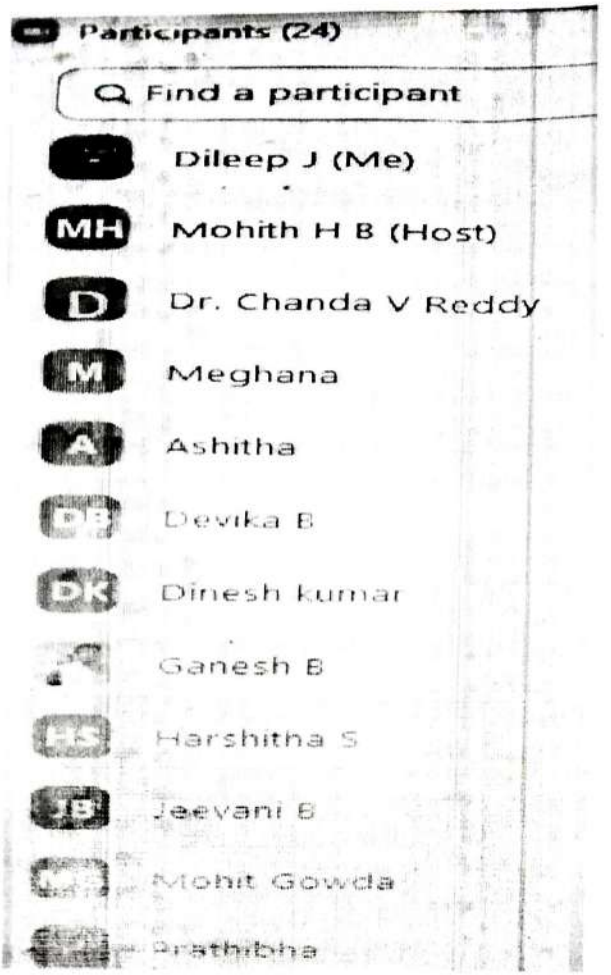


Fig A: Attendance Sample

Kammavari Sangham (R) - 1952

K. S. INSTITUTE OF TECHNOLOGY

(NAAC Accredited, Affiliated to VTU, Belagavi & Recognized by AICTE, New Delhi
#14, Kanakapura Rd, Raghuvanahalli, Bengaluru, Karnataka 560109
Tel: 080 2843 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

Department of Telecommunication Engineering
Under Institution of Engineers (India)
Presents a Webinar on

"Disruptive Technologies"

Speaker:
Mr. Mohith H B
Jr Software Developer, Webenza Pvt Ltd.
Alumni, Dept. of TCE, 2018 Batch

Date: October 1st, 2020
Time : 2:00PM to 3:00PM
Mode of Presentation : Zoom

Event Coordinator
Mr. Dileep J
IEI Coordinator, Dept. of TCE

Convener
Dr. Chanda V Reddy
HOD, Dept.of TCE

For more Information:
Contact: +91 8867781213 Mail ID: dileepj@ksit.edu.in

Fig B: Webinar Poster

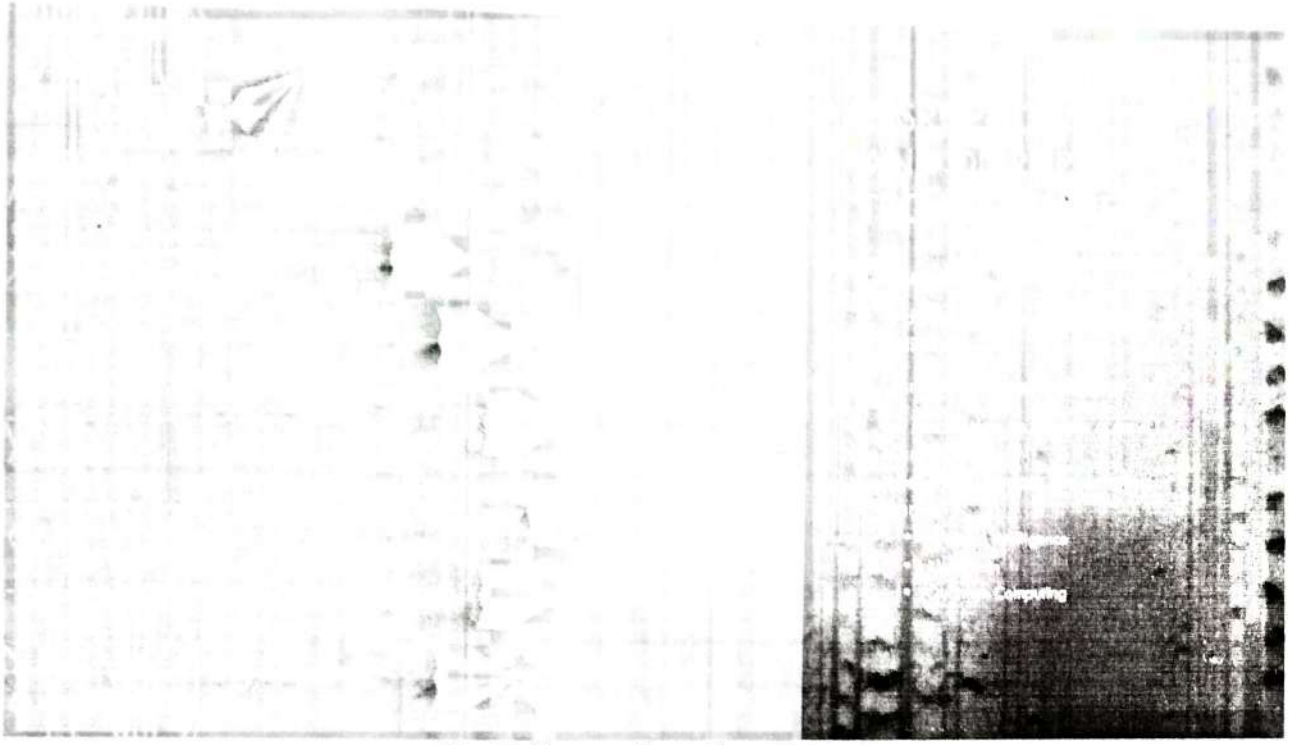


Fig C: Screenshot of a webinar

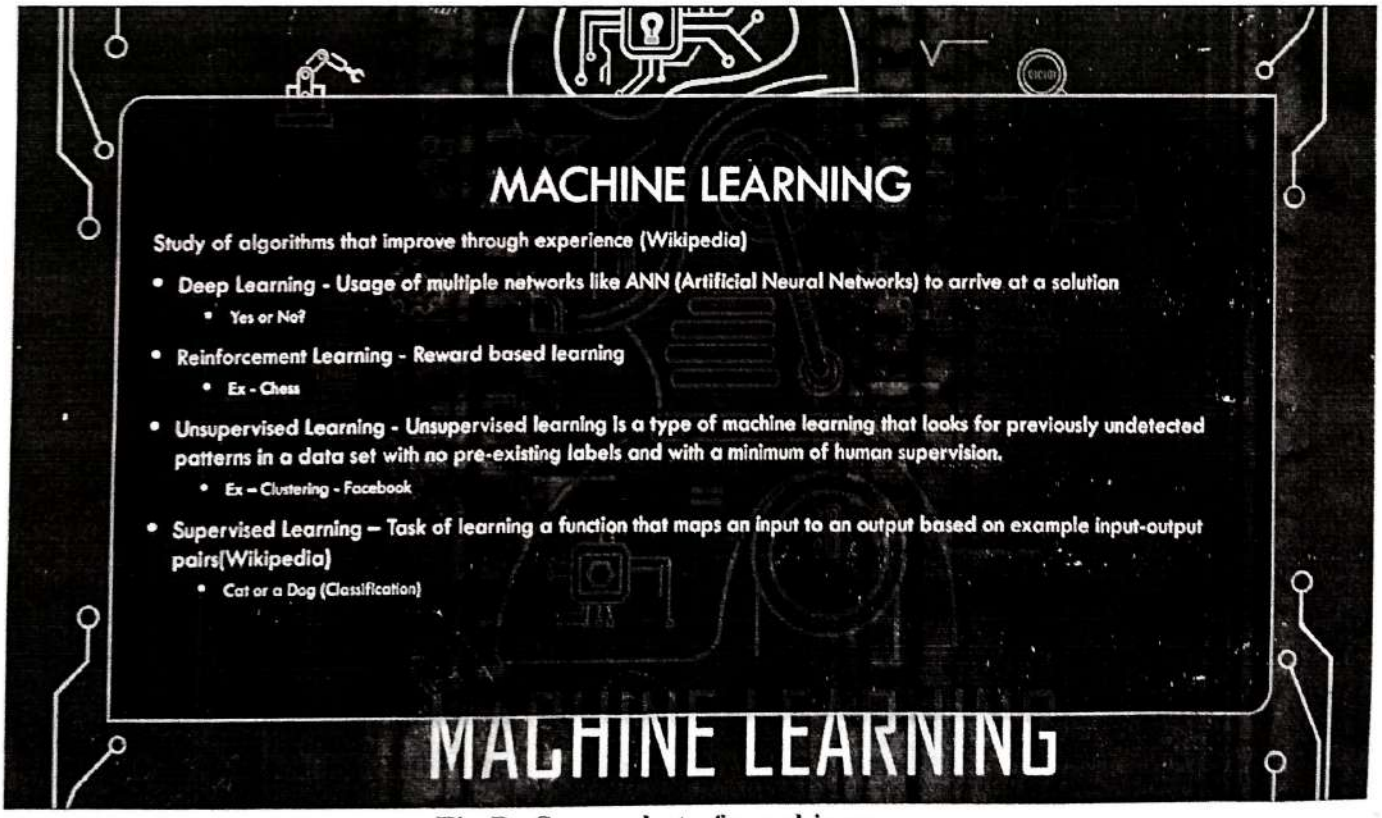


Fig D: Screenshot of a webinar

K S INSTITUTE OF TECHNOLOGY
DEPARTMENT OF TELECOMMUNICATION ENGINEERING
EVENT NAME: DISRUPTIVE TECHNOLOGIES
EVENT DATE AND TIME: 01/10/2020 FROM 2.30PM TO 4.30PM

SPEAKER: Mr. MOHITH H B, Jr. Software Developer, Webenza Private Limited, Bengaluru and Distinguished Alumni of Telecommunication Engineering Department, KSIT, 2018 Batch.

SL.NO	NAME	SEM
1	MEGHANA	VII
2	ASHITHA	V
3	GANESH	VII
4	HARSHITHA S	V
5	JEEVANI B	V
6	PRATHIBHA	V
7	PRAGATHI	V
8	GREESHMA	VII
9	CHIRAG	V
10	NISCHAY	VII
11	VADHIRAJ	VII
12	SRIVIDYA MURTHY	VII
13	PRIYANKA S	VII
14	SHRADDA	VII
15	SAHANA	VII
16	RACHANA	VII
17	APOORVA	VII
18	THOSHITHA	V
19	SAI SPOORTHI	V
20	SUBRAMANYA UDUPA	V
21	YASHASVI BHAT	VII

Mr. DILEEP J, EVENT COORDINATOR

K S INSTITUTE OF TECHNOLOGY
DEPARTMENT OF TELECOMMUNICATION ENGINEERING
EVENT NAME: DISRUPTIVE TECHNOLOGIES
EVENT DATE AND TIME: 01/10/2020 FROM 2.30PM TO 4.30PM

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SL.NO	NAME	SEM	Audio & Video Clarity of the Webinar	How Helpful was this Webinar to you (for a scale of 5)	Your Overall Opinion about Resource Person's Presentation	Overall Organization and Planning of the Webinar	Any other Suggestions
1	MEGHANA	VII	Good	4	Very Good	Excellent	No
2	ASHITHA	V	Good	5	Good	Excellent	No
3	GANESH	VII	Very Good	4	Good	Good	
4	HARSHITHA S	V	Good	5	Very Good	Excellent	
5	JEEVANI B	V	Good	4	Very Good	Good	No
6	PRATHIBHA	V	Very Good	4	Good	Very Good	No
7	PRAGATHI	V	Good	5	Very Good	Excellent	No
8	GREESHMA	VII	Good	5	Very Good	Very Good	
9	CHIRAG	V	Good	5	Very Good	Excellent	
10	NISCHAY	VII	Good	5	Very Good	Excellent	No
11	VADHIRAJ	VII	Very Good	4	Very Good	Excellent	No
12	SRIVIDYA MURTHY	VII	Good	4	Very Good	Very Good	
13	PRIYANKA S	VII	Good	4	Very Good	Excellent	No
14	SHRADDA	VII	Good	4	Very Good	Very Good	
15	SAHANA	VII	Very Good	5	Very Good	Excellent	No
16	RACHANA	VII	Good	5	Very Good	Excellent	No
17	APOORVA	VII	Good	4	Very Good	Very Good	
18	THOSHITHA	V	Good	4	Very Good	Excellent	
19	SAI SPOORTHI	V	Good	5	Very Good	Excellent	No
20	SUBRAMANYA UDUPA	V	Very Good	4	Very Good	Excellent	No
21	YASHASVI BHAT	VII	Very Good	5	Very Good	Very Good	No

Mr. DILEEP J, EVENT COORDINATOR



Mapping of webinar with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1
Webinar	1	1	1	1	1	-	-	-	-	1	-	2	2

- PO1: Participants gained the knowledge of engineering fundamentals on programming.
- PO2: Participants can be able to analyze complex engineering problems.
- PO3: Participants can be able to apply the knowledge in using various programming tools.
- PO4: Participants can identify complex problems for research work.
- PO5: Participants can utilize modern tools for research work
- PO10: Participants can communicate effectively by gaining knowledge.
- PO12: Participants can apply the basic knowledge in lifelong learning of new programming languages.
- PSO1: Participants are able to understand and apply web programming tools to various fields of signal communication problems.

Report Submitted By

Mr. Dileep J
Dept. of TCE

6/11/2020
Staff Signature with date

6/11/2020
HOD

6/11/2020
Principal

K.S.INSITITUTE OF TECHNOLOGY

Department of Telecommunication Engineering

Report on

"Internet of Things (IoT)"Online Workshop report

A online workshop on **"Internet of Things (IoT)",** was organized by the Department of Telecommunication Engineering,K S Institute of Technology, under Institution of Electronics and Telecommunication Engineers (IETE) ,from 22nd to 24th October 2020.The resource persons of the workshop were Mr. Ravishankar Holla ,Asst.Prof. ,Dept. of ECE,RVCE and Mr. Rajesh Sudi, Asst.Prof. ,Dept. of ECE,JIT.

The resource persons were motivational speaker, who shared with us their knowledge on Internet of Things (IoT) and its design. All three days of online workshop was interactive.

Day 1 was on the introduction to Internet of Things,Key comcepts discussed was

Driving Forces of IoT

1. Sensor Technology – Tiny, Cheap, Variety
2. Cheap Miniature Computers
3. Low Power Connectivity
4. Capable Mobile Devices
5. Power of the Cloud
6. Analytics

Big Data Analytics

- Map-Reduce
- Frequent Item-sets
- Similarity
- Clustering
- Dimension Reduction
- Streaming Data

Connectivity

- M2M
- WSN
- IPv6 and 6LowPAN
- Bluetooth LE and ZigBee
- WiFi and LTE

Devices and Platforms

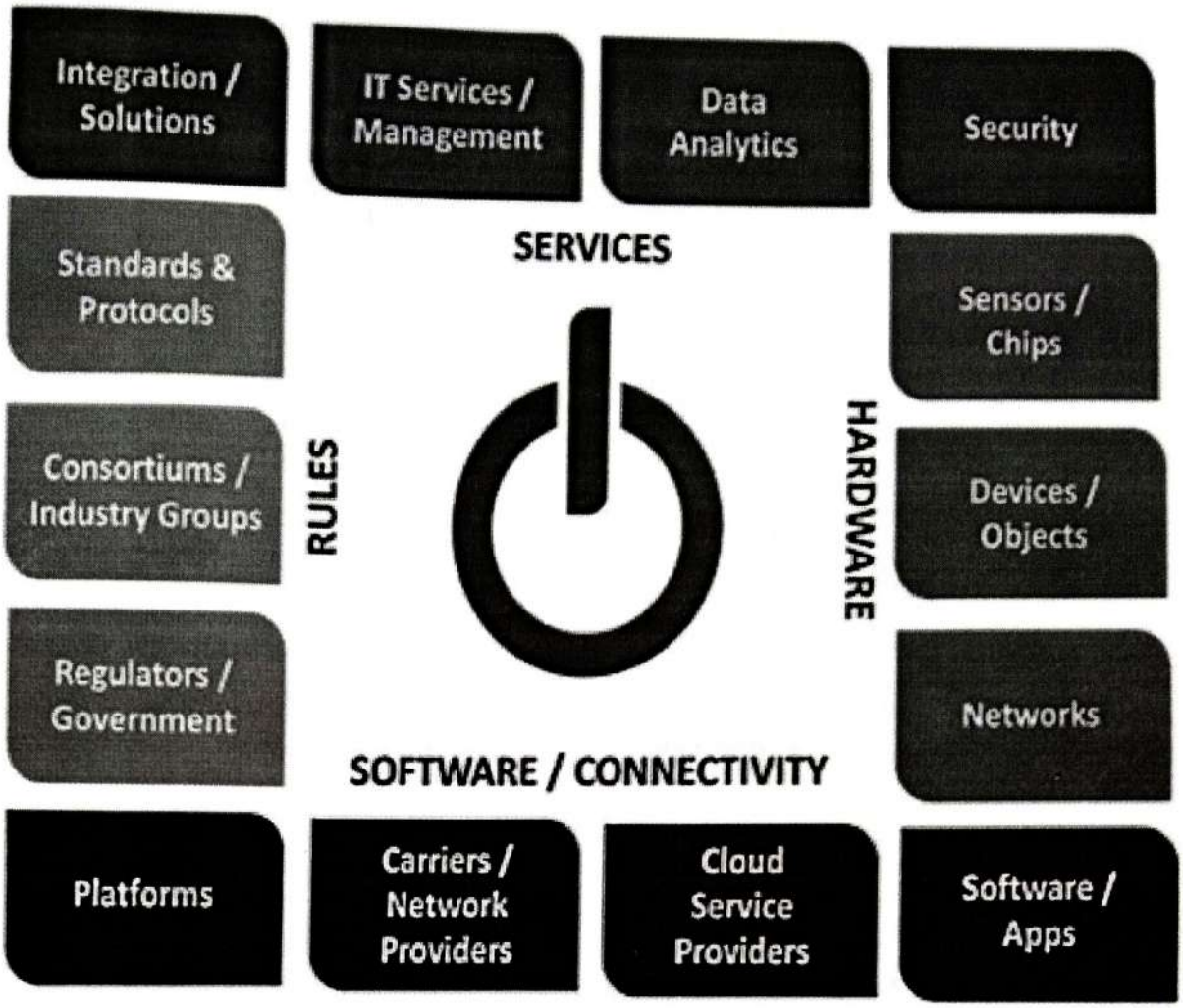
- Mobile Systems
- Sensor Systems
- Wearables
- Energy Harvesting
- Security and Privacy

Skills

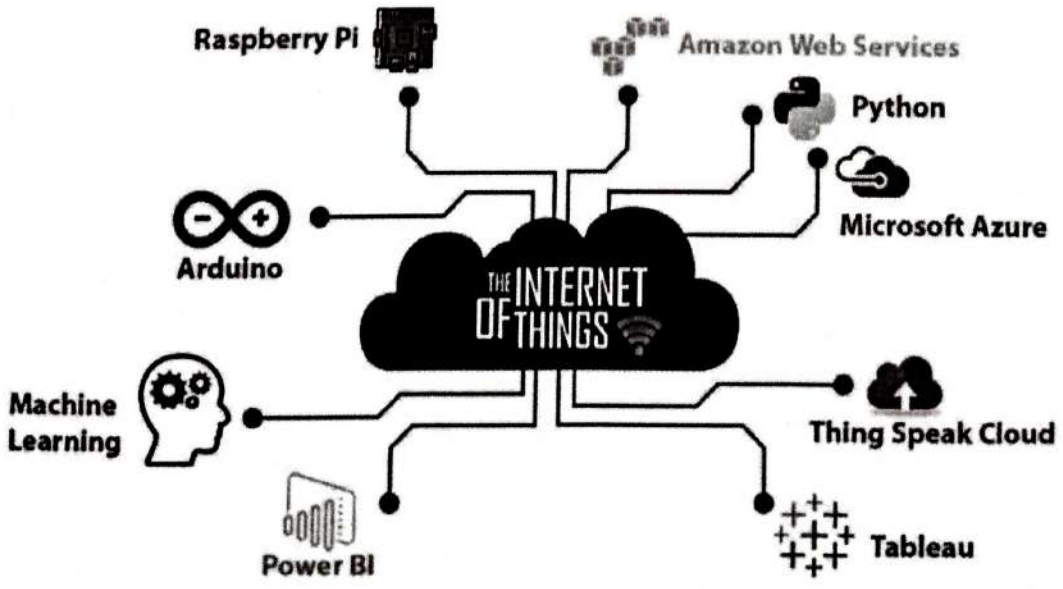
- Hardware Interface -- Sensors, Microcontrollers, actuators
- Cloud computing -- Protocols
- Artificial Intelligence and Machine Learning -- Data analytics, interpretation & Decision making
- Information Security – Secure protocols
- Networking -- Ethernet and wireless – Protocol networking
- Business intelligence – Hadoop, data management etc
- UX/UI Design – User interaction

Main features of IoT Hardware Development Platforms

- Processing and memory/storage capacity.
- Power consumption.
- Size.
- Cost.
- Operating Systems and programming language.
- Connectivity and customizability of peripherals of hardware platforms.
- On-board sensors and hardware security features.

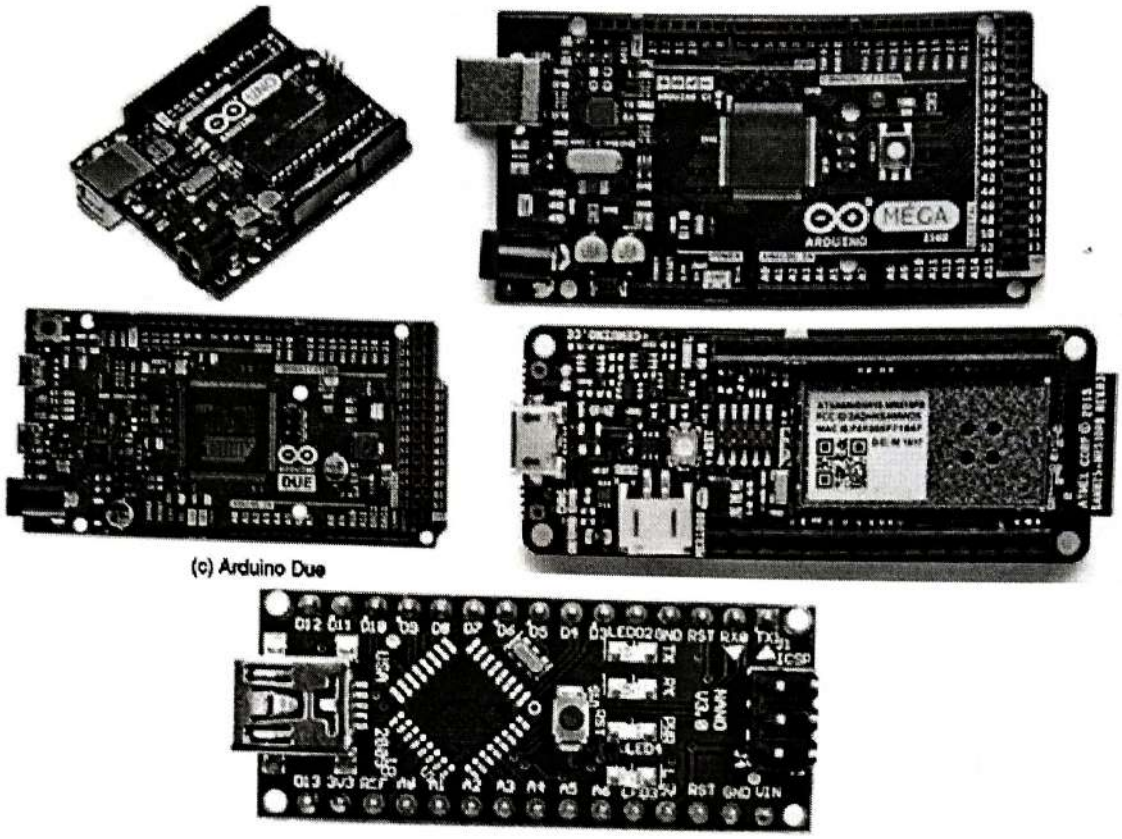

Integration / Solutions
IT Services / Management
Data Analytics
Security
SERVICES
Standards & Protocols
Sensors / Chips
RULES
HARDWARE
Consortiums / Industry Groups
Devices / Objects
Regulators / Government
Networks
SOFTWARE / CONNECTIVITY
Platforms
Carriers / Network Providers
Cloud Service Providers
Software / Apps

Lab Modules


Raspberry Pi
Amazon Web Services
Python
Microsoft Azure
Arduino
THE INTERNET OF THINGS
Machine Learning
Thing Speak Cloud
Power BI
Tableau

Day 2 was regarding Design and Prototyping of IoT Applications

Arduino Boards



(c) Arduino Due

Structure of an Arduino Program

- An arduino program == **'sketch'**
  - Must have:
    - setup()
    - loop()
  - setup()
    - configures pin modes and registers
  - loop()
    - runs the main body of the program forever
      - like while(1) {...}
  - Where is main() ?
    - Arduino simplifies things
    - Does things for you

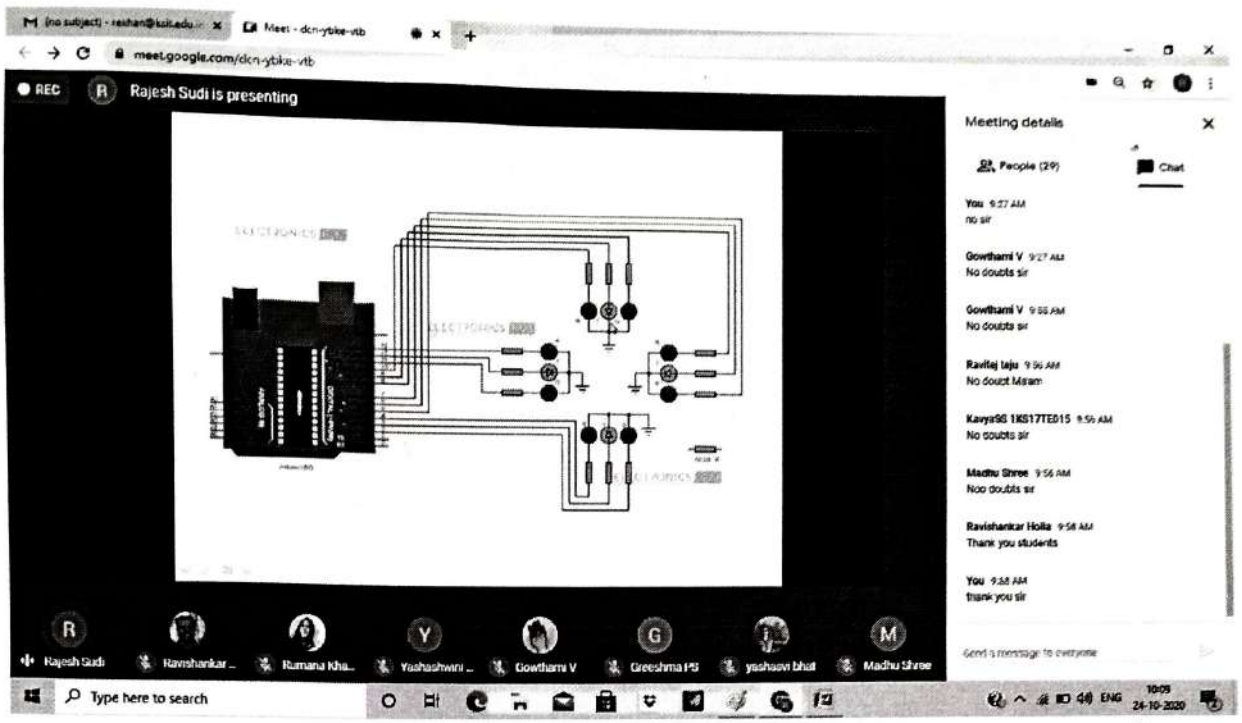
```
/* Blink - turns on an LED for DELAY_ON msec,
then off for DELAY_OFF msec, and repeats
BJ Furman rev. 1.1  Last rev: 22JAN2011
*/
#define LED_PIN 13   // LED on digital pin 13
#define DELAY_ON 1000
#define DELAY_OFF 1000

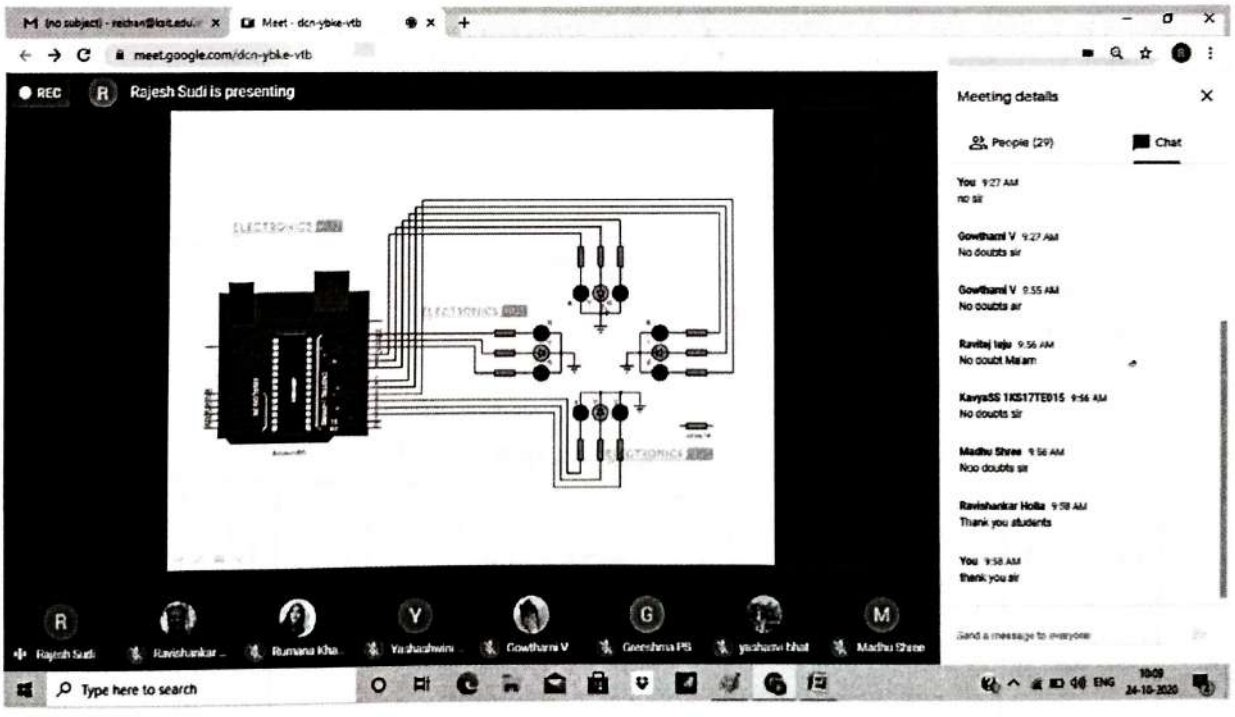
void setup()
{
  // initialize the digital pin as an output:
  pinMode(LED_PIN, OUTPUT);
}

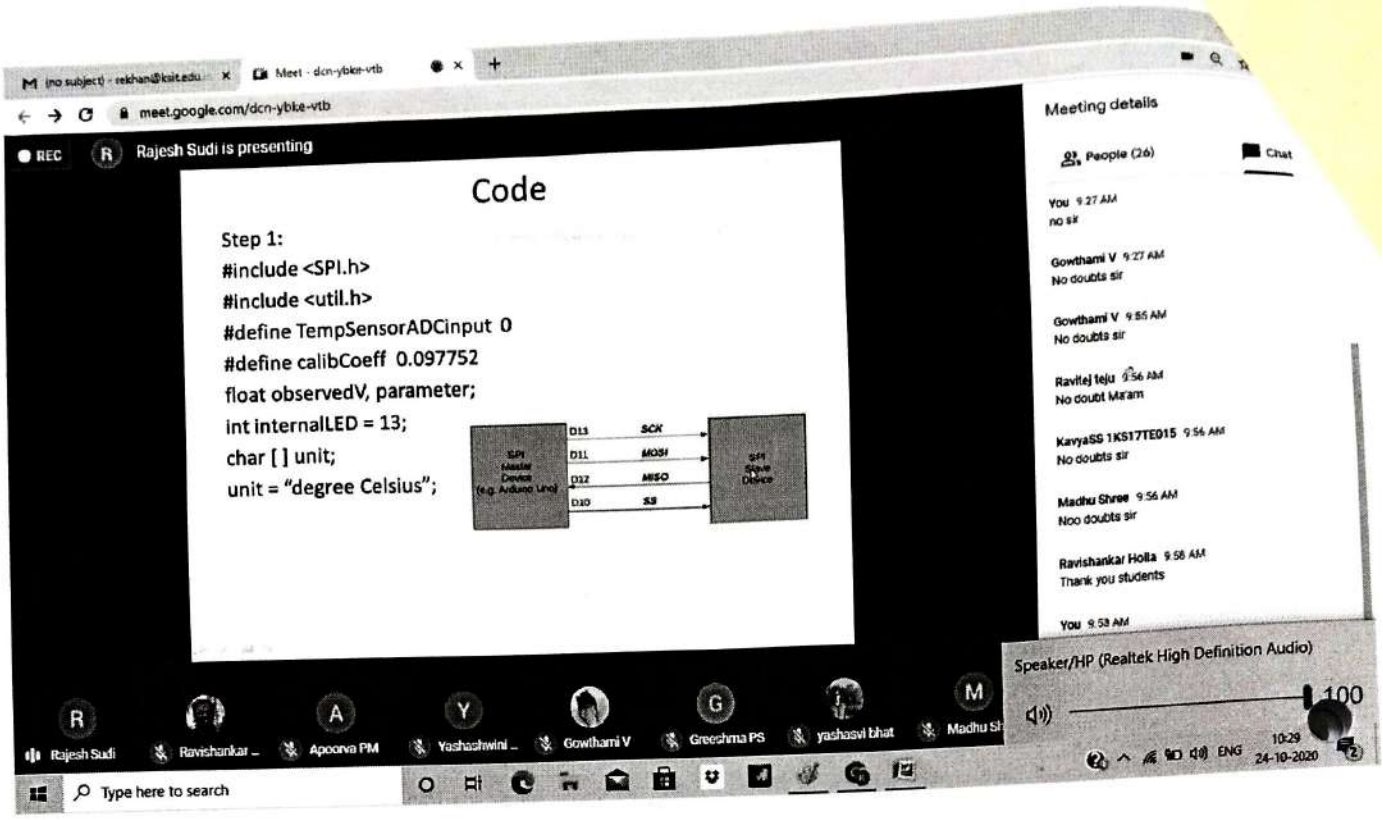
// loop() method runs forever,
// as long as the Arduino has power

void loop()
{
  digitalWrite(LED_PIN, HIGH);   // set the LED on
  delay(DELAY_ON);  // wait for DELAY_ON msec
  digitalWrite(LED_PIN, LOW);   // set the LED off
  delay(DELAY_OFF);  // wait for DELAY_OFF msec
}
```

Day 3 was regarding Programming Arduino


meet.google.com/dcn-ybke-vtb
REC
Rajesh Sudi is presenting
Meeting details
People (29)
Chat
You 9:27 AM
no sir
Gowthami V 9:27 AM
No doubts sir
Gowthami V 9:55 AM
No doubts sir
Raviteja laju 9:56 AM
No doubt Mam
KavyaSS 1KS17TE015 9:56 AM
No doubts sir
Madhu Shree 9:56 AM
Noo doubts sir
Ravishankar Holla 9:58 AM
Thank you students
You 9:58 AM
thank you sir
Rajesh Sudi
Ravishankar ...
Rumana Kha...
Yashashwini ...
Gowthami V
Greeshma PS
yashasvi bhat
Madhu Shree
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ENG
10:09
24-10-2020


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REC
Rajesh Sudi is presenting
Meeting details
People (29)
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yashasvi bhat
Madhu Shree
Type here to search
ENG
10:09
24-10-2020



On the whole the workshop was educative on both theoretical as well as Practical aspects. Overall 40 Students from seventh semester TCE were involved. The workshop was very helpful to all the students who are finding it difficult to decide on which programming courses to be taken up next for complex IoT design.

It also motivated students to learn new technologies and programming languages. All the students liked the session very much and are looking forward to many more like this.

The entire Department thank Principal and Management for supporting us throughout the event and making this event a successful one.

Mapping of workshop with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
workshop	2	2	3	2	2	-	-	-	-	2	-	2

- PO1: Students gained the knowledge of engineering fundamentals.
- PO2: Students can be able to analyze complex engineering problems.
- PO3: Students can be able to apply the knowledge in designing new IoT.
- PO4: Students can identify complex problems for research work.
- PO5: Students can utilize modern tools for research work.
- PO10: Students can communicate effectively by gaining knowledge.
- PO12: Students can apply the basic knowledge in lifelong learning of new programming languages.

Dr. Rekha N
Co-ordinator

28/10/2020

Dr. Chanda.V. Reddy
HOD

HEAD OF THE DEPARTMENT
Dept. of Telecommunication Engg
K. S. Institute of Technology
Bengaluru - 560 109

29/10/2020.

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109.

Kammavari Sangham (R) - 1952

K. S. INSTITUTE OF TECHNOLOGY

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#14, Kanakapura Rd, Raghuvanahalli, Bengaluru, Karnataka 560109
Tel: 080 2843 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

Kammavari Sangham (R) - 1952 65 Years 1952 - 2017

Department of Telecommunication Engineering

Under Institution of Electronics and Telecommunication Engineers (IETE)

Presents a workshop on

"Internet of Things (IoT)"

Resource Persons:

Prof. Ravishankar Holla
Asst.Prof. ,Dept. of ECE,RVCE
Prof. Rajesh Sudi
Asst.Prof. ,Dept. of ECE,JIT

Date: 22nd to 24th October 2020
Mode of Presentation : Google Meet

Event Coordinator
Dr.Rekha N
Associate Professor,Dept. of TCE

Convener
Dr. Chanda V Reddy
HOD, Dept.of TCE

For more Information:

Contact: +91 9019761559 **Mail ID: rekhan@ksit.edu.in**

K S INSTITUTE OF TECHNOLOGY ,BENGALURU-109
DEPARTMENT OF TELECOMMUNICATION ENGINEERING
FEEDBACK OF IOT WORKSHOP(22ND OCT TO 24TH OCT 2020)

Name of the Student	USN	email id of student	1. How helpful was the workshop to your academics	2. Knowledge of Resource Persons about the topic	3. Organisation and Planning of workshop	4. Audio and video clarity
Shabnam Ara Ahmed	1ks14te063	shabahmed321@gmail.com	Satisfactory	Good	Good	Good
Zaiba Anam	1ks16te044	zaibaanam18@gmail.com	Extermely helpful	Very Good	Very Good	Good
Anusha H	1KS17TE001	Anushaahareesh@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Apoorva PM	1KS17TE002	apoorvamtg@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Dhananjaya kumar S	1ks17te005	dhananjay.ambiger@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Dhruthi V	1KS17TE007	dhruthi.dv@gmail.com	Extermely helpful	Very Good	Very Good	Very Good
Ganesh B	1KS17TE008	mandakapuganesh@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
Gowthami V	1KS17TE009	vgowthami1999@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Greeshma	1ks17te010	greeshmatcom@gmail.com	Moderately Helpful	Excellent	Excellent	Excellent
Huda Matheen	1KS17TE011	huda.matheen66@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
K RAVITEJA	1KS17TE012	ravi.katuri99@gmail.com	Satisfactory	Very Good	Very Good	Very Good
Kavya S S	1KS17TE015	kavyasavithagowda@gmail.com	Moderately Helpful	Good	Good	Good
MADHUSHREE	1KS17TE017	madhu99286@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Meghana C	1KS17TE018	meghanamowli@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
mohanprasanna b	1KS17TE020	mohanprasannab@gmail.com	Satisfactory	Good	Good	Good
Nanditha h	1ks17te021	Nandithah021@gmail.com	Moderately Helpful	Very Good	Good	Good
NAYANA SHREE R C	1KS17TE022	nayanagowda141@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Nischay	1KS17TE023	nischay17p@gmail.com	Moderately Helpful	Very Good	Excellent	Very Good
Nisha Deepak	1KS17TE024	nishadeepak2011@gmail.com	Extermely helpful	Very Good	Very Good	Excellent
Niveditha R	1KS17TE025	nivedithargowda98@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Pavan kumar N	1KS17TE026	pavannanjundaiah1299@gmail.com	Moderately Helpful	Good	Good	Good
Pavan kumar N	1KS17TE026	pavannanjundaiah1299@gmail.com	Moderately Helpful	Very Good	Good	Good
Prajwal A	1KS17TE027	prajwal.ajay2735@gmail.com	Moderately Helpful	Excellent	Excellent	Excellent
Priyanka S	1KS17TE028	priyankasridhara123@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Rachana Giliyal	1KS17TE029	giliyalrachana@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
Ravitej K	1KS17TE032	ravitej9991@gmail.com	Extermely helpful	Excellent	Good	Very Good
Rumana Khanum	1ks17te033	rumanak2311@gmail.com	Moderately Helpful	Excellent	Excellent	Excellent

Name of the Student	USN	email id of student	1. How helpful was the workshop to your academics	2. Knowledge of Resource Persons about the topic	3. Organisation and Planning of workshop	4. Audio and video clarity
S Srilakshmi	1KS17TE034	lakshmi.sathish04@gmail.com	Satisfactory	Good	Good	Good
Sahana R	1KS17TE035	sahana3237@gmail.com	Moderately Helpful	Very Good	Very Good	Good
Sai teshal	1ks17te036	pinnusaitej@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Sanjay si	1ks17te037	Sanjay198@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Shriyukta Ram	1KS17TE040	shriyukta.ram@gmail.com	Extermely helpful	Very Good	Very Good	Very Good
Sridevi	1KS17TE042	sridevimudiyanur509@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Srividya Murthy	1KS17TE043	Srividya.murthy610@gmail.com	Moderately Helpful	Excellent	Very Good	Excellent
Suma k	1KS17TE044	Sumakrishna56@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Surabhi B	1KS17TE045	surabhibkrishna@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
V Deepthi	1ks17te046	deepthivenkatesha@gmail.com	Moderately Helpful	Very Good	Very Good	Excellent
Vadhiraj	1KS17TE047	instavadhi123@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Yashaswini G	1KS17TE048	rajyashashwini@gmail.com	Extermely helpful	Excellent	Excellent	Excellent



₹3,000

Paid to
Rajesh Sudi

IoT workshop

Paid ₹ 3,000
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UPI Transaction ID
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sudi.rajesh@okhdfcbank

From: REKHA N (State Bank of India)
rekhan.sha@okhdfcbank

Google Transaction ID
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Payments may take up to three working days to be reflected in your account. Check your or your recipient's bank statement for the latest status of your transaction. Learn more

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naanudownload@oksbi

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K.S.INSITITUTE OF TECHNOLOGY

Department of Telecommunication Engineering

Report on

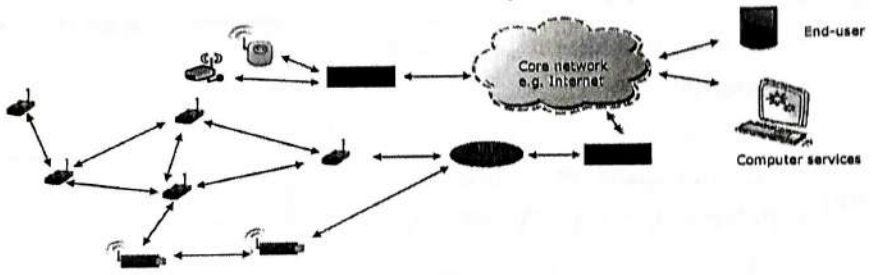
"WIRELESS SENSOR NETWORKS"Online Webinar report

A online webinar on **"Wireless Sensor Networks"** was organized by the Department of Telecommunication Engineering, K S Institute of Technology, under Institution of Electronics and Telecommunication Engineers (IETE) ,on 7th November 2020.The resource persons of the webinar was Mr. Ravishankar Holla ,Asst.Prof. ,Dept. of ECE,RVCE.

The resource person was a motivational speaker, who shared with us their knowledge wireless sensor network & its application.

Examples of the topics covered are as follows:

Wireless Sensor Networks (WSN)

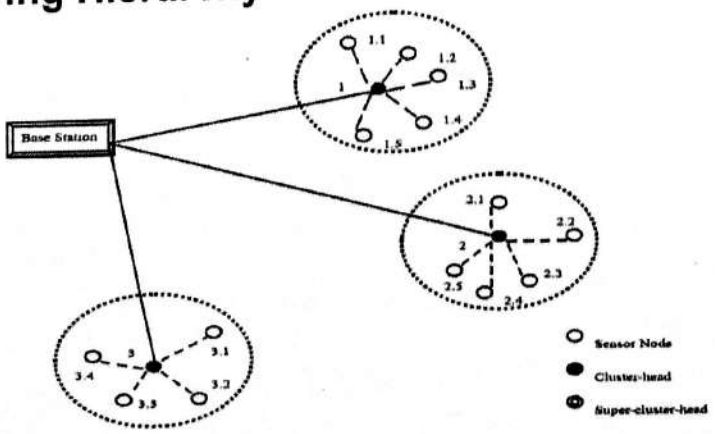


- The networks typically run Low Power Devices
- Consist of one or more sensors, could be different type of sensors (or actuators)

6

Data-dissemination Schemes (Cont.)

Clustering Hierarchy

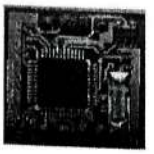


Main Components of a Sensor Node: Sensing Module

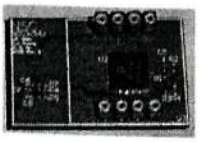
- Example of sensors are integrated with Senor Node



Infar sensor



Electronic compass



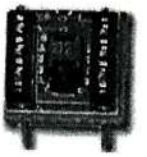
Triple axis accelerometer



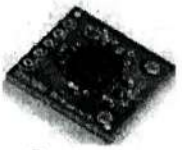
Ultrasonic



Pressure Sensor



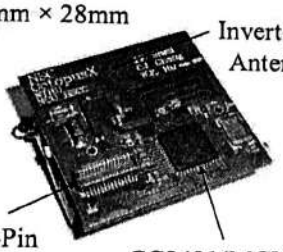
Temperature and Humidity Sensor



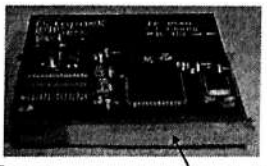
Gyroscope

Features of Octopus X-A

Size: 28mm × 28mm



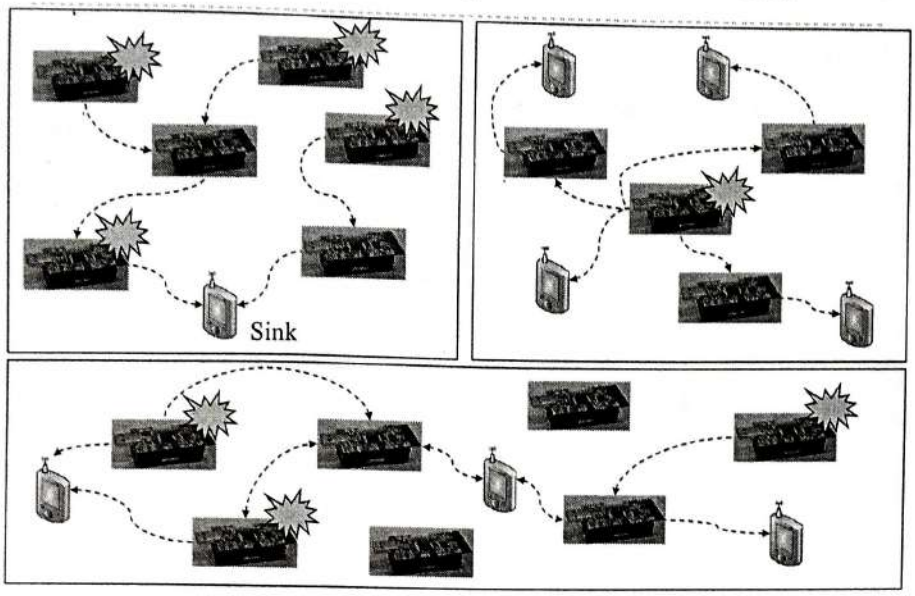
- MCU (CC2431)
- Inverted-F antenna
- RF transmission range ≒ 100m
- External crystal (32MHz+32.768KHz)
- 30-Pin expansion connector
- Polymer batter (3.7V 300mAh)



Height: 7mm

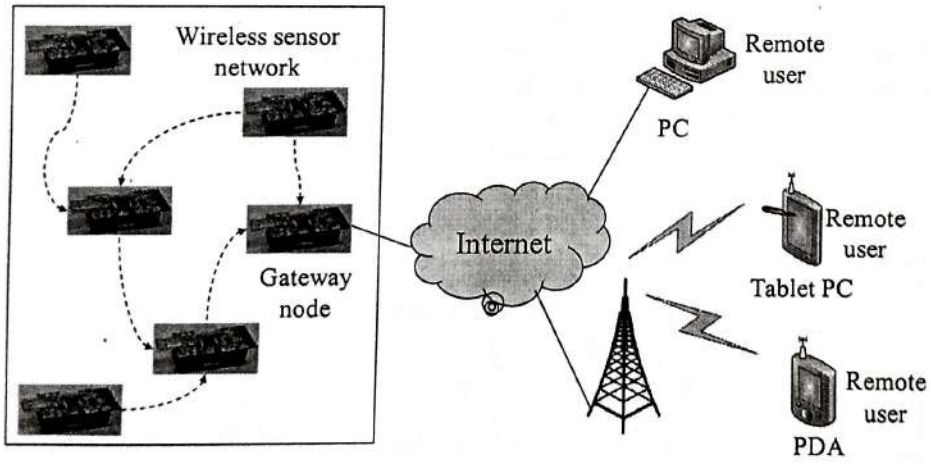
Polymer battery

Multiple Sinks, Multiple Sources WSN



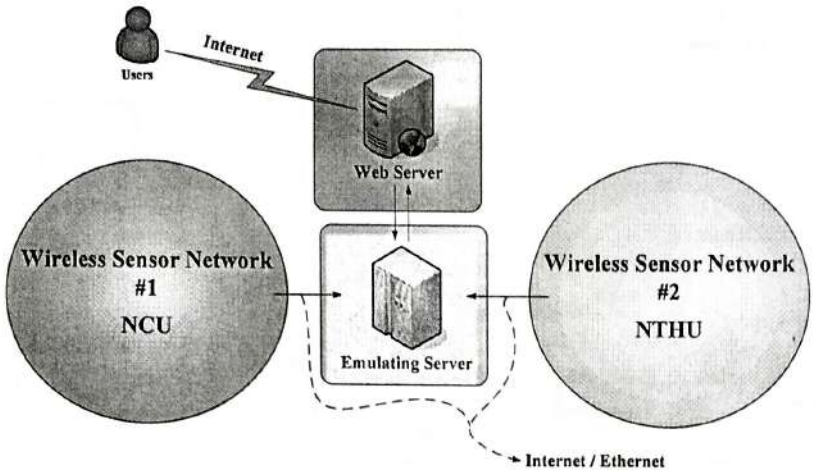
Gateway Concepts for WSN/MANET

- Gateway support for different radios/protocols, …



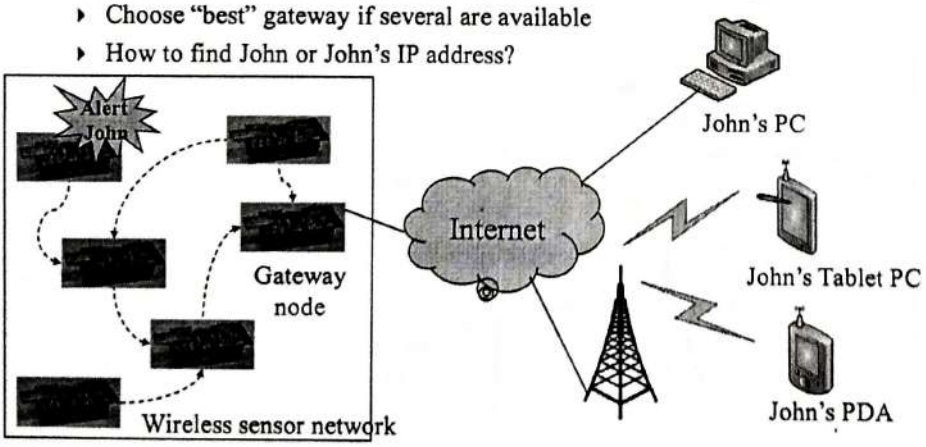
WSN Tunneling

- Example of WSN tunneling
  - WSNs Testbed



WSN to Internet Communications

- Scenario: Deliver an alarm message to an Internet host
- Problems
  - Need to find a gateway (integrates routing & service discovery)
  - Choose "best" gateway if several are available
  - How to find John or John's IP address?



On the whole the webinar was educative on both theoretical as well as Practical aspects. Overall 50 Students from seventh semester and fifth semester TCE were involved. The webinar was very helpful to all the students who are finding it difficult to decide on which programming courses to be taken up next for complex IoT design.

It also motivated students to learn new technologies and programming languages. All the students liked the session very much and are looking forward to many more like this.

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webinar	2	2	3	2	2	-	-	-	-	2	-	2

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- PO4: Students can identify complex problems for research work.
- PO5: Students can utilize modern tools for research work.
- PO10: Students can communicate effectively by gaining knowledge.
- PO12: Students can apply the basic knowledge in lifelong learning of new programming languages.

9/11/20

Dr. Rekha N
Co-ordinator

9/11/2020

Dr. Chanda.V. Reddy
HOD

HEAD OF THE DEPARTMENT
Dept. of Telecommunication Engg
K. S. Institute of Technology
Bengaluru - 560 109

9/11/2020

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BENGALURU - 560 109.

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#14, Kanakapura Rd, Raghuvanahalli, Bengaluru, Karnataka 560109
Tel: 080 2843 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

65 Years 1952 - 2017

Department of Telecommunication Engineering

Under Institution of Electronics and Telecommunication Engineers (IETE)

Presents a webinar on

"WIRELESS SENSOR NETWORKS

Resource Persons:
Prof. Ravishankar Holla
Asst.Prof. ,Dept. of ECE,RVCE

Date: 7th November 2020
Mode of Presentation : Google Meet

Event Coordinator
Dr.Rekha N
Associate Professor,Dept. of TCE

Convener
Dr. Chanda V Reddy
HOD, Dept.of TCE

For more Information:
Contact: +91 9019761559 **Mail ID: rekhan@ksit.edu.in**

K S INSTITUTE OF TECHNOLOGY,BENGALURU-109

DEOARTMENT OF TELECOMMUNICATION ENGINEERING

FEEDBACK FOR WEBINAR ON"WIRELESS SENSOR NETWORK"

Name of the Student	USN	email id of student	1. How helpful was the webinar to your academics	2. Knowledge of Resource Persons about the topic	3. Organization and Planning of webinar	4. Audio and video clarity
Apoorva PM	1KS17TE002	apoorvamtg@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Chitra P	1ks17te003	chitraprasad157@gmail.com	Satisfactory	Good	Good	Good
C P FELIX ROY	1KS17TE004	cpfelixroy1ks17te004@gmail.com	Moderately Helpful	Good	Good	Good
DHANANJAYA KUMAR. S	1KS17TE005	dhananjay.ambiger@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Dhruthi V	1KS17TE007	dhruthi.dv@gmail.com	Extermely helpful	Very Good	Very Good	Excellent
Ganesh B	1KS17TE008	mandakapuganesh@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
Gowthami V	1KS17TE009	gowthamiiiv@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Greeshma	1ks17te010	greeshmatcom@gmail.com	Moderately Helpful	Very Good	Very Good	Excellent
Huda Matheen	1KS17TE011	huda.matheen66@gmail.com	Moderately Helpful	Very Good	Very Good	Excellent
K RAVITEJA	1KS17TE012	ravi.katuri99@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
KAVYA S S	1KS17TE015	kavyasavithagowda@gmail.com	Moderately Helpful	Good	Good	Very Good
Madhu shree	1KS17TE017	madhu99286@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Meghana C	1KS17TE018	meghanamowli@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Mohanprasanna b	1ks17te020	Mohanprasannab@gmail.com	Satisfactory	Good	Good	Good
Nanditha H	1KS17TE021	nandithah021@gmail.com	Moderately Helpful	Very Good	Good	Very Good
NAYANA SHREE R C	1KS17TE022	nayanagowda141@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Nischay	1KS17TE023	nischay17p@gmail.com	Moderately Helpful	Excellent	Very Good	Excellent
Nisha Deepak	1KS17TE024	nishadeepak2011@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
Niveditha R	1KS17TE025	nivedithargowda98@gmail.com	Extermely helpful	Excellent	Very Good	Very Good
PAVAN KUMAR N	1KS17TE026	pavannanjundaiah1299@gmail.com	Satisfactory	Good	Good	Good
Prajwal A	1KS17TE027	Prajwal.ajay2735@gmail.com	Extermely helpful	Excellent	Excellent	Very Good
Priyanka . S	1KS17TE028	priyankasridhara123@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Rachana Giliyal	1KS17TE029	giliyalrachana@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good

Name of the Student	USN	email id of student	1. How helpful was the webinar to your academics	2. Knowledge of Resource Persons about the topic	3. Organization and Planning of webinar	4. Audio and video clarity
Rumana Khanum	1ks17te033	rumanak2311@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
S SRILAKSHMI	1KS17TE034	lakshmi.sathish04@gmail.com	Satisfactory	Good	Good	Good
Sahana R	1KS17TE035	sahana3237@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
P T SAI TESHAL	1ks17te036	pinnusaitej@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Sanjay	1ks17te037	Sanjay@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Srividya Murthy	1ks17te043	Srividya.murthy610@gmail.com	Satisfactory	Very Good	Good	Good
Suma k	1KS17TE044	Sumakrishna56@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
V Deepthi	1KS17TE046	deepthivenkatesha@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
Vadhiraj R	1KS17TE047	instavadhi123@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Yashaswini G	1KS17TE048	rajyashashwini@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Aishwarya MR	1KS18TE001	umaramakrishna2001@gmail.com	Extermely helpful	Very Good	Excellent	Very Good
Aishwarya N	1KS18TE002	aishuvijaya2000@gmail.com	Moderately Helpful	Very Good	Excellent	Very Good
Aishwarya S	1KS18TE003	aishwaryashiva2700@gmail.com	Satisfactory	Good	Good	Good
Anudheep R	1KS18TE006	anudheepravichandran@gmail.com	Extermely helpful	Very Good	Very Good	Very Good
ARFA TASNEEM	1KS18TE007	arfatasneem777@gmail.com	Moderately Helpful	Good	Very Good	Good
CHIRAG A SHAH	1KS18TE009	chiragshah1244@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Dasha c jain	1ks18te010	dashacjain.820@gmail.com	Moderately Helpful	Excellent	Very Good	Very Good
HARSHITHA. S	1KS18TE012	harshithashastry11@gmail.com	Extermely helpful	Excellent	Excellent	Excellent
Jeevani	1KS18TE013	jeevanibhaskar@gmail.com	Satisfactory	Very Good	Very Good	Very Good
K Prathibha	1KS18TE014	kannanprathibha01@gmail.com	Moderately Helpful	Very Good	Excellent	Excellent
Nabeela Sayeeda	1KS18TE016	nabeelasayeeda@gmail.com	Moderately Helpful	Very Good	Very Good	Very Good
Thoshitha SN	1KS18TE022	snthoshitha@gmail.com	Moderately Helpful	Excellent	Excellent	Excellent

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109

K. S. INSTITUTE OF TECHNOLOGY

DEPARTMENT OF TELECOMMUNICATION ENGINEERING

3 Day webinar on the theme "Universal Human Values and Role of Education in Holistic Development"

Date and Time of FDP: 8th June to 10th June 2021.

Daily 12:00 PM – 1:00 PM

Organized by: Department of Telecommunication Engineering

Under Institution of Electronics and Telecommunication Engineers (IETE), India.

Through: Zoom online Application.

Meeting Details:

Day 1 -
https://us02web.zoom.us/j/88173765552?pwd=YXZERENBZGZHeDVDT2dvMC9uK21Tdz09

Day 2 –

ID 927 196 2337

Password - cs123

Day 3 –

https://us02web.zoom.us/j/87378027982?pwd=UXkwOU9wUEdxbEVHOFByU0xPYUhlZz09

Target audience: Students and faculties of TCE department, K S Institute of Technology.
Participants: 55(approx)

Scope and Objectives: This workshop is about living with fulfilment in our practical day-to-day life. Education is expected to facilitate this aspiration by helping the student to develop a holistic world view as well as the practical skills for living with fulfilment, i.e., living in harmony as an individual as well as with family, society and the natural environment.

Day 1: The need for value in education

Expectation from education

Education has the responsibility to facilitate:

- Understanding 'what to do' – What is valuable, as a human being and

- Learning 'how to do' – skills, technology

Responsibility of education is to deliver understanding and learning. But what has to be the priority between these two?The utmost priority has to be given to understanding 'what to do' then to the learning 'how to do'. Knowingly or unknowingly, our education has become skill-biased. There is almost no input onvalues.

We are currently so focused on providing skills to do things, to prepare people for profession or jobs that in spite of tremendous achievements of science and technology, we can observe:

1. Lack of mutual feelings in relationship with human beings
2. Lack of mutual enrichment with rest-of-nature

This shows up as confusion in the self, being easily influenced by othersand being busy in their life.

E.g.Language, clothes, course, job etc.,

Deciding 'what to do' or 'what is valuable'

Without understanding what to do if we are doing things in an efficientmannerwe will not be sure about where we want to reach and what our goal is.

Our program becomes a jumble of choices like

- Complete school
- Get admission to a good college
- Get a degree
- Get a job

So while we progress in skills, it is difficult to find out if we are making progress or not. So as a human being, it is important to understand what to do before understanding how to do.

Graduates tend to join into a blind race for wealth and position. Their skills are often used only to accumulate wealth. Other aspects of life including relationships in family and work place, understanding of society and public goodremain neglected.

If we are not able to decide what is valuable and what is not valuable on your own that means:

1. Someone else is programming us as to what is valuable and what is not valuable
2. Unconsciously we keep accepting those things as values
3. We are busy with how to implement them, how to realize them and materialize them

To decide what to do or what is valuable on our own. Some topics related to individual has to bediscussed which are:

- Self-confidence: Relative and absolute confidence, being self-determined
- Peer pressure: Examples of external pressure, making one's own choices
- Anger: Is anger a sign of power or helplessness ?
- Distinction between response and reaction
- Right utilization of physical facilities: Determining one needs, needs of the self and the body
- Time Management: Issues of planning, as well as concentration and alignment with self-goals

- Expectations from ourself: Excellence and competition, coping with stress, Identifying one' interests as well as strengths

Day 2: What is Value Education ?

Value Education

Value Education is about developing a holistic perspective to achieve the following two goals:

- To develop a critical ability to distinguish between essence and form or between what is of value and what is superficial, in life
- To develop commitment and courage to act on one's values in real life situations

The ability is to be developed not for a narrow area or field of study, but for everyday situations in life and in all aspects of living – as an individual, in family, in society, and in nature/existence.

Understanding the Human Being(As Co-existence of Self and Body)

Human being is co-existence of the Self (Consciousness) and the Body (Material). This can be seen on
the basis of exploring into the need, fulfillment of need, activity and response of the Self and the Body.
In particular, the response of the body is definite while the response of the self depends on assuming. With assuming based on knowing, the conduct of a human being gets definite, otherwise it is indefinite.

The needs of the Self and the Body are of two different types, so they have to be fulfilled separately. A gross misunderstanding is to assume the two to be the same, and this leads to the feeling of deprivation and exploitation.

The activities of desire, thought and expectation are together called imagination. Imagination is continuously going on in the Self. The sources of imagination can be sensation, pre-conditioning or natural acceptance. There is harmony in the Self when the imagination is in line with one's natural acceptance. Harmony in the Self is in continuity when all the activities of the Self are awakened.
The Body is an instrument of the Self. Harmony of the Self with the Body is ensured when Self has the feeling of self-regulation and there is health in the Body. When the Self has a feeling of self-regulation (the responsibility for nurturing, protection and right utilization of the Body), and it is able to fulfil this responsibility, the Body is in harmony (good health). This feeling of self-regulation is instrumental in identifying the need for physical facility and ensuring
prosperity.

Day 3: Understanding harmony in family, society, nature and existence

Understanding Harmony in the Family

Feelings (values) in relationship:
1. Trust (foundation value)
2. Respect
3. Affection
4. Care

5. Guidance
6. Reverence
7. Glory
8. Gratitude
9. Love (complete value)

Relationship already exists – we don't have to create it; rather we only have to recognise and fulfil it. The family is the basic unit of human-human interaction. The basic issue in family is that of relationship. In relationship, there are nine feelings (values) that can be clearly understood and lived with. There is harmony in the family, mutual happiness in the family, when we understand the feelings and ensure in our living.

Respect is right evaluation at the level of the Self. The complete content of respect is to see that the other is similar to me in terms of purpose, programme and potential; and we are complementary to each
other in terms of competence. Over evaluation, under/otherwise evaluation and discrimination are disrespect.

The other feelings in relationship include affection, care, guidance, reverence, glory, gratitude and love. Love is the feeling of acceptance of all; it is the complete value. Justice is ensuring these feelings in oneself and expressing them to the other, leading to mutual happiness. Justice begins from family and extends to the world family, leading to undivided society.

Understanding Harmony in the Society

Education is to develop right understanding of the harmony at all levels of being – from self to the entire existence (individual, family, society, and nature/existence). And Sanskar is to develop the basic acceptances of the harmony at various levels.

At the level of society, the human goal is right understanding and right feeling (happiness) in every individual, prosperity in every family, fearlessness (trust) in society and co-existence (mutual fulfilment) in nature/existence. This goal is fulfilled by human order, i.e. systems for education-sanskar, health-self regulation, production-work, justice-preservation and exchange-storage. These systems start with the family order, and are interconnected right up to world family order, leading to universal human order. The natural process of development of a child in an environment of relationship needs to be understood and fulfilled so that the child grows into a human being who can have the competence to participate in the universal human order.

Understanding Harmony in the Nature and Existence

Existence is co-existence, which is in the form of units submerged in space. Units are energised, they are self-organised and they recognise their relationship with other units and participate with them in a mutually fulfilling manner (except for human beings without right understanding).

Existence is co-existence, and the role of human being is to realise co-existence in the Self and live in co-existence in nature/existence, extending up to universal human order. In this way, the unfolding of the co-existence will be completed through human being – resulting into universal order.

Mapping of webinar with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Webinar	-	-	1	-	-	2	3	2	2	2	1	3

Report Submitted By

Dr. Devika B.
Assistant Professor
Dept. of TCE, KSIT,
Bengaluru.

Dr. Chanda V Reddy
Prof & Head
Dept. of TCE, KSIT

HEAD OF THE DEPARTMENT
Dept. of Telecommunication Engg
K. S. Institute of Technology
Bengaluru - 560 109

Dr. Dilip Kumar K
Principal/Director
K.S.I.T

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Tel: 080 2843 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

Department of Telecommunication Engineering

Under Institution of Electronics and Telecommunication Engineers (IETE), India.

Presents a three day Webinar on

"Universal Human Values and Role of Education in Holistic Development"

Speaker:
Dr. Rahul Vivek Purohit,
Professor and Head,
Department of ECE, HITAM.

Date : 8th -10th, June 2021
Time : 12:00 pm to 1:00 pm (all three days)
Mode of Presentation : Zoom

Event Coordinator :
Dr. Devika B.
Assistant Professor,
Dept. of TCE, KSIT.

Convener:
Dr. Chanda V. Reddy
Professor & Head,
Dept. of TCE, KSIT.

For more Information:
Contact : +91 9663922299 Mail ID : devikab@ksit.edu.in

K S Institute of Technology, Bengaluru -109

Department of Telecommunication Engineering

Feedback on Universal human values and role of Education in Holistic Development

Name of the student	Email id of student	USN of the student	Semester	Branch of the student	1. Did the event help you with new learning or knowledge?	2. Would you say the speaker or presenter was knowledgeable ?	3. Organisation and planning of webinar	4. Audio and video clarity	5. How would you rate the session	Do you have any other suggestions that would help us make future events better?
Sai Spoorthi N	saispoorthi51059@gmail.com	1KS18TE018	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Gowthami V	gowthamiiiv@gmail.com	1KS17TE009	8th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Aishwarya Shiva	aishwaryashiva2700@gmail.c	1KS18TE003	6th	TCE	Yes	Yes	Very good	Excellent	very good	
Ganesh B	MANDAKAPUGANESH@G	1KS17TE008	8th	TCE	Yes	Yes	Excellent	Good	very good	
Dhananjaya Kumar. S	dhananjay.ambiger@gmail.co	1ks17te005	8th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Madhushree T P	madhu99286@gmail.com	1KS17TE017	8th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Arfa Tasneem	arfatasneem777@gmail.com	1KS18TE007	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Ravitej K	ravitej9991@gmail.com	1KS17TE032	8th	TCE	Yes	Yes	Good	Good	good	
Sridevi M R	sridevimudiyanur509@gmail	1KS17TE042	8th	TCE	Yes	Yes	Excellent	Excellent	Excellent	No
Pavan kumar N	pavannanjundaiah1299@gma	1KS17TE026	8th	TCE	Yes	Yes	Very good	Good	very good	
Mohan PrasannaB	mohanprasannab@gmail.com	1KS17TE020	8th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Jeevani B	jeevanibhaskar@gmail.com	1KS18TE013	6th	TCE	Yes	Yes	Very good	Very good	very good	
Surabhi B	surabhibkrishna@gmail.com	1KS17TE045	8th	TCE	Yes	Yes	Very good	Very good	very good	
Suma k	Sumakrishna56@gmail.com	1KS17TE044	8th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Sahana R	sahana3237@gmail.com	1KS17TE035	8th	TCE	Yes	Yes	Very good	Very good	very good	
SNEHA AL	Snehareddy72386@gmail.co	1KS18TE020	6th	TCE	Yes	Yes	Excellent	Excellent	very good	
Kavya S S	kavyasavithagowda@gmail.c	1KS17TE015	8th	TCE	Yes	Yes	Good	Good	good	
Apoorva PM	apoorvamtg@gmail.com	1KS17TE002	8th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Ajay Kumar	ajayeswaran786@gmail.com	1KS18TE004	6th	TCE	Yes	Yes	Very good	Good	very good	..
Ashitha	ashithaash24@gmail.com	1ks18te008	6th	TCE	Yes	Yes	Excellent	Very good	very good	
K Prathibha	kannanprathibha01@gmail.c	1KS18TE014	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
K Raviteja	ravi.katuri99@gmail.com	1KS17TE012	8th	TCE	Yes	Yes	Very good	Very good	very good	
Nanditha h	nandithah021@gmail.com	1ks17te021	8th	TCE	Yes	Yes	Very good	Very good	very good	
Zaiba Anam	zaibaanam18@gmail.com	1KS16TE044	8th	TCE	Yes	Yes	Good	Good	good	
Vishal	hmvishal36@gmail.com	1KS18TE011	6th	TCE	Yes	Yes	Good	Good	good	

Dhruthi V	dhruthi.dv@gmail.com	1KS17TE007	8th	TCE	Yes	Yes	Good	Very good	very good	
Rachana Giliyal	giliyalrachana@gmail.com	1KS17TE029	8th	TCE	Yes	Yes	Very good	Very good	very good	No
S Srilakshmi	lakshmi.sathish04@gmail.co	1KS17TE034	8th	TCE	Yes	Yes	Good	Good	poor	
SIRI MAHESH	sirimahesh2410@gmail.com	1KS18TE019	6th	TCE	Yes	Yes	Very good	Very good	very good	It went on very well
Harshitha. S	harshithashastry11@gmail.co	1KS18TE012	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	No
Nabeela sayeeda	nabeelasayeeda@gmail.com	1KS18TE016	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	Some games to be organized
Rumana Khanum	rumanak2311@gmail.com	1ks17te033	8th	TCE	Yes	Yes	Very good	Excellent	very good	
Aishwarya MR	umaramakrishna2001@gmail	1KS18TE001	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Anudheep R	anudheepravichandran@gma	1KS18TE006	6th	TCE	Yes	Yes	Very good	Very good	very good	
Niveditha R	nivedithargowda98@gmail.c	1KS17TE025	8th	TCE	Yes	Yes	Excellent	Very good	very good	Nothing.. It was wonderful sessions
Chitra P	chitraprasad157@gmail.com	1KS17TE003	6th	TCE	Yes	Yes	Very good	Excellent	Excellent	
Pragathi J Reddy	pragathijr27@gmail.com	1KS18TE017	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Chirag	chiragshah1244@gmail.com	1ks18te009	6th	TCE	Yes	Yes	Excellent	Very good	Excellent	
Aishwarya.N	aishuvijaya2000@gmail.com	1KS18TE002	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Dasha c jain	dashacjain.820@gmail.com	1ks18te010	6th	TCE	Yes	Yes	Very good	Excellent	Excellent	
Thoshitha SN	snthoshitha@gmail.com	1KS18TE022	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Krupa mg	Krupamg001@gmail.com	1ks18te015	6th	TCE	Yes	Yes	Excellent	Excellent	very good	Nothing
Subramanya Udupa G	subramanyaudupagr@gmail.c	1KS18TE021	6th	TCE	Yes	Yes	Good	Very good	very good	No
P T SAI TESHAL	saiteshal036@gmail.com	1ks17te036	8th	TCE	Yes	Yes	Excellent	Very good	very good	I was not able to understand hindi .
K Prathibha	kannanprathibha01@gmail.co	1KS18TE014	6th	TCE	Yes	Yes	Excellent	Excellent	Excellent	
Krupa mg	krupamg001@gmail.com	1ks18te015	6th	TCE	Yes	Yes	Excellent	Very good	Excellent	



K S Institute of Technology, Bengaluru – 109

Department of Teleçommunication Engineering

Report on webinar titled

"Trends and issues in the

realization of Artificial Intelligence applications"

Date and Time of webinar: 16/06/2021 from 2.00pm to 3.30pm

Through : Zoom online Application.

https://us02web.zoom.us/j/9271962337?pwd=NTlFdHI2QW5HL2FVOWdidXRnL011UT09

Meeting ID: 927 196 2337

Passcode: 123456

Organized by: Department of Telecommunication Engineering, K.S Institute of Technology under Institution of Electronics and Telecommunication Engineers (IETE) and Telecom Engineers Forum (TEF)

Resource Person: Dr. Manjunath Ramachandra, Principal consultant in advanced research group, Wipro Pvt Ltd.

Target Audience: 6th and 8th semester students of Telecommunication Engineering.

Scope and Objectives:

This webinar focused on importance of booming technologies like Machine learning, Internet of Things and Artificial Intelligence.

This webinar on Artificial Intelligence was organized for 6th and 8th semester students of Telecommunication Engineering. 32 students were present in the

webinar. Speaker informed about importance of supervised and unsupervised learning in artificial intelligence. He also informed the significant differences between classification and regression. He also mentioned the usage of continual and zero shot learning in artificial intelligence. Students were benefited learning about different types of technologies which are existing in the market. Lots of questions were asked at the end of speaker's presentation. Speaker answered all the queries asked by the participants. Faculties of telecommunication department also interacted with the speaker about current technologies and accuracy related issues in machine learning and artificial intelligence. 28 students gave feedback about the webinar. This was the feedback link

https://docs.google.com/forms/d/1kogIqyVFRr_Nqmuq0L72PV0u4fvYiTyUwYwjl-oK0zg

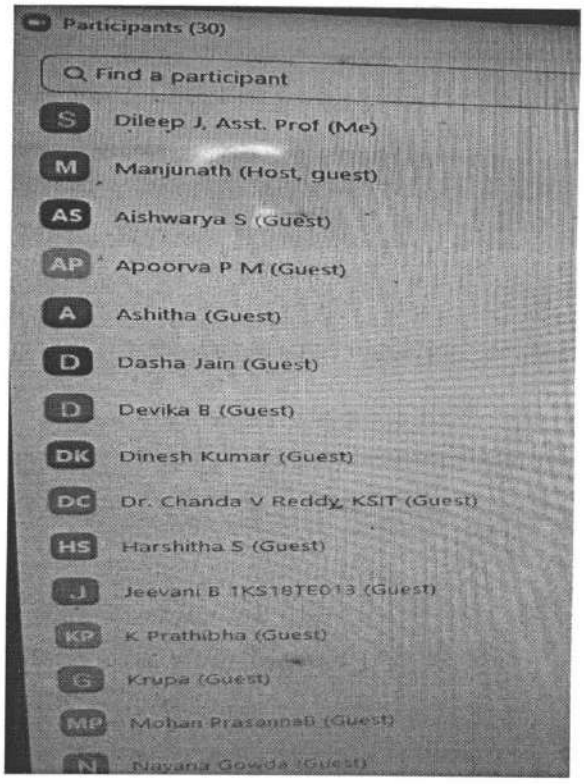


Fig A: Attendance Sample

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Department of Telecommunication Engineering

Under Institution of Electronics and Telecommunication Engineers (IETE) and
Telecom Engineers Forum (TEF)

Presents a Webinar on

"Trends and issues in the realization of Artificial Intelligence applications"

Speaker:
Dr. Manjunath Ramachandra
Principal consultant in advanced research group, Wipro Pvt Ltd.

Telecom Engineers Forum

Date : June 16th, 2021
Time : 2.00pm to 3.30pm
Mode of Presentation : Zoom

Event Coordinator:
Mr. Dileep J.
Assistant Professor, Dept. of TCE

Convener:
Dr. Chanda V. Reddy
Professor and Head, Dept. of TCE

For more Information:
Contact: +91 8867781213 **Mail ID: dileepj@ksit.edu.in**

Fig B: Webinar Poster

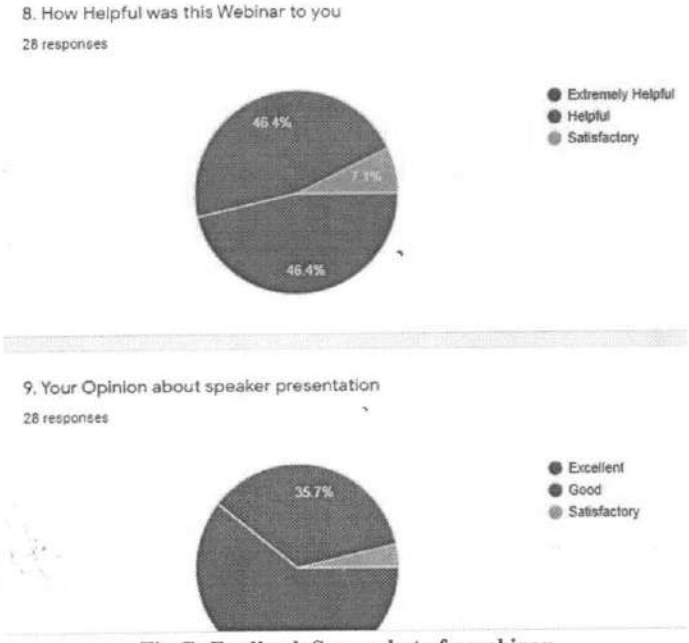


Fig C: Feedback Screenshot of a webinar

Mapping of webinar with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1
Webinar	1	1	1	1	-	-	-	-	2	1	2	2	2

- PO1: Participants gained the knowledge of engineering fundamentals of artificial intelligence.
- PO2: Participants can be able to analyze complex engineering problems related to machine learning.
- PO3: Participants can be able to apply the knowledge in using various classification algorithms.
- PO4: Participants can identify complex problems for research work.
- PO9: Participants understands the benefit of Team work
- PO10: Participants can communicate effectively by gaining knowledge.
- PO11: Participants understood the requirements in doing project work
- PO12: Participants can apply the basic knowledge in lifelong learning of new programming skills in artificial intelligence.
- PSO1: Participants are able to understand and apply machine learning concepts to various fields of signal communication problems.

Report Submitted By

Mr. Dileep J
Dept. of TCE

21/6/2021

Staff Signature with date **HOD** **Principal**

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Tel: 080 2843 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

Department of Telecommunication Engineering

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Dr. Chanda V. Reddy
Professor and Head, Dept. of TCE

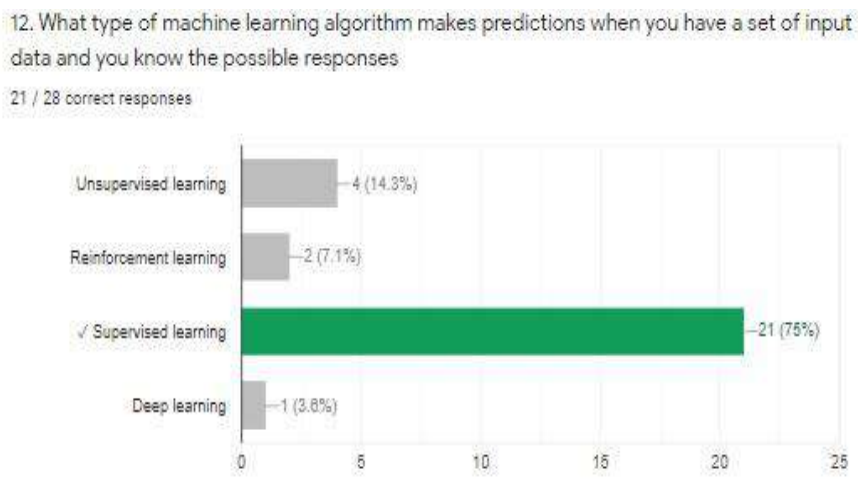
For more Information:
Contact: +91 8867781213 **Mail ID: dileepj@ksit.edu.in**

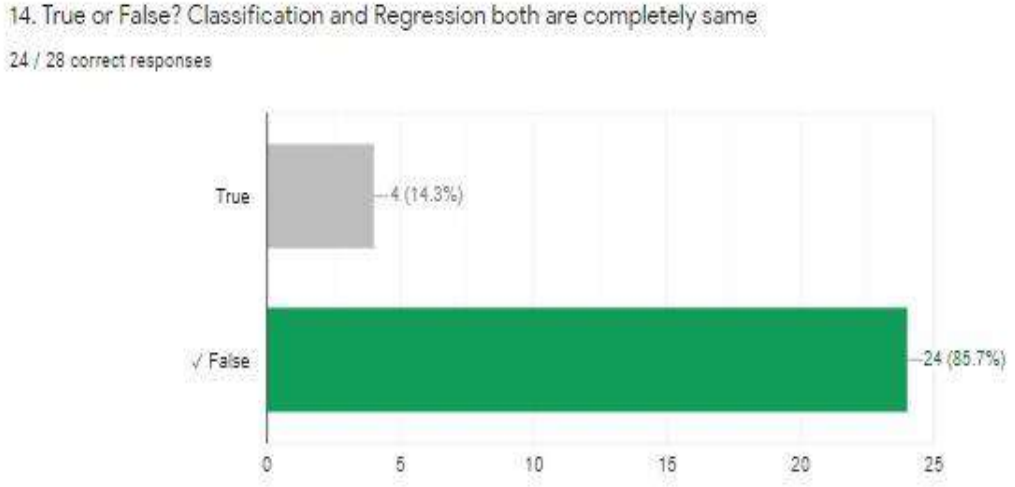
K S Institute of Technology, Bengaluru – 109
Department of Telecommunication Engineering
Webinar titled "Trends and issues in the realization of Artificial Intelligence applications"
Evaluation Analysis

USN	Name of the Participant	1. What type of machine learning algorithm makes predictions when you have a set of input data and you know the possible responses a) Unsupervised learning b) Reinforcement learning c)Supervised learning **d) Deep learning**	2. What category of machine learning algorithm finds patterns in the data when the data is not labeled? a) Supervised learning **b) Unsupervised learning** c) Deep learning d) Continual learning	3. True or False? Classification and Regression both are completely same a) True **b) False**	4. When would you reduce dimensions in your data? a) When the data comes from sensors b)When you're using a Linux machine c) When your data set is larger than 500 GB **d) When you have a large set of features with similar characteristics**	5. Which one of these classification algorithms is easiest to start with for prediction **a) Naïve Bayes** b) logistic network c) neural network d) bagged decision tree	Total score
1KS17TE022	MS. Nayana Shree R C	Option A	Option C	Option B	Option D	Option C	2.00 / 5
1ks17te036	Ms.P T SAI TESHAL	Option C	Option B	Option B	Option D	Option C	4.00 / 5
1KS18TE022	Thoshitha SN	Option C	Option C	Option B	Option B	Option B	2.00 / 5
1KS17TE025	Niveditha R	Option C	Option B	Option B	Option C	Option A	4.00 / 5
1KS18TE012	Ms. Harshitha. S	Option A	Option A	Option B	Option C	Option A	2.00 / 5
1KS17TE020	Mohan PrasannaB	Option C	Option B	Option A	Option B	Option B	2.00 / 5
1KS17TE040	Ms. Shriyukta Ram	Option C	Option B	Option B	Option D	Option B	4.00 / 5
1ks17te021	Ms. Nanditha H	Option C	Option B	Option B	Option D	Option A	5.00 / 5
1KS18TE013	Ms Jeevani Bhaskar	Option B	Option D	Option B	Option D	Option B	2.00 / 5
1ks17te010	Greeshma P S	Option C	Option C	Option B	Option C	Option B	2.00 / 5
1ks17te033	Ms. Rumana khanum	Option C	Option B	Option B	Option D	Option A	5.00 / 5
1ks17te037	Mr. Sanjay si	Option C	Option B	Option B	Option D	Option D	4.00 / 5
1ks18te008	Ms.Ashitha	Option C	Option B	Option B	Option C	Option B	3.00 / 5

1KS17TE002	Apoorva PM	Option C	Option B	Option B	Option C	Option B	3.00 / 5
1KS17TE029	Ms. Rachana Giliyal	Option A	Option A	Option B	Option D	Option B	2.00 / 5
1KS17TE035	Ms. Sahana R	Option C	Option B	Option B	Option C	Option B	3.00 / 5
1KS17TE048	Yashaswini G	Option D	Option A	Option A	Option A	Option A	1.00 / 5
1KS17TE049	Mr. Yashasvi Bhat	Option C	Option C	Option B	Option C	Option A	3.00 / 5
1KS18TE003	Aishwarya S	Option B	Option B	Option B	Option A	Option B	2.00 / 5
1KS17TE017	Ms. Madhushree T P	Option C	Option C	Option B	Option D	Option C	3.00 / 5
1ks18te010	Dasha c jain	Option C	Option C	Option A	Option D	Option C	2.00 / 5
1KS18TE014	Ms. K Prathibha	Option C	Option B	Option B	Option C	Option A	4.00 / 5
1ks18te015	Ms.Krupa mg	Option C	Option B	Option B	Option C	Option B	3.00 / 5
1KS18TE019	Ms Siri Mahesh	Option C	Option B	Option B	Option C	Option B	3.00 / 5
1KS17TE027	Mrs Prajwal Ajay	Option C	Option C	Option B	Option B	Option B	1.00 / 5
1KS17TE011	Ms.Huda Matheen	Option A	Option B	Option B	Option D	Option B	4.00 / 5
1ks17te004	Mr.C P FELIX ROY	Option C	Option A	Option A	Option C	Option B	1.00 / 5

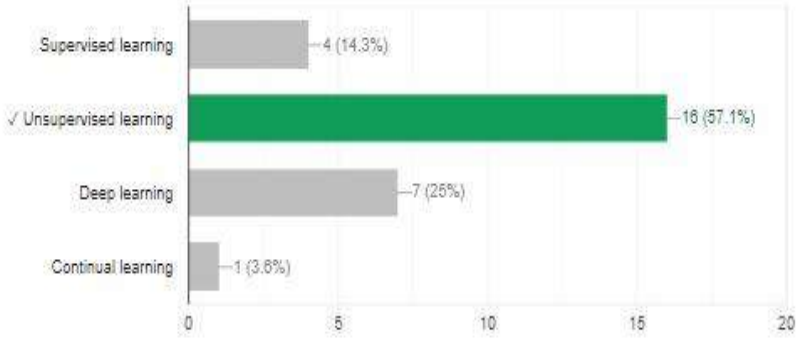
Few screenshots of feedback from students





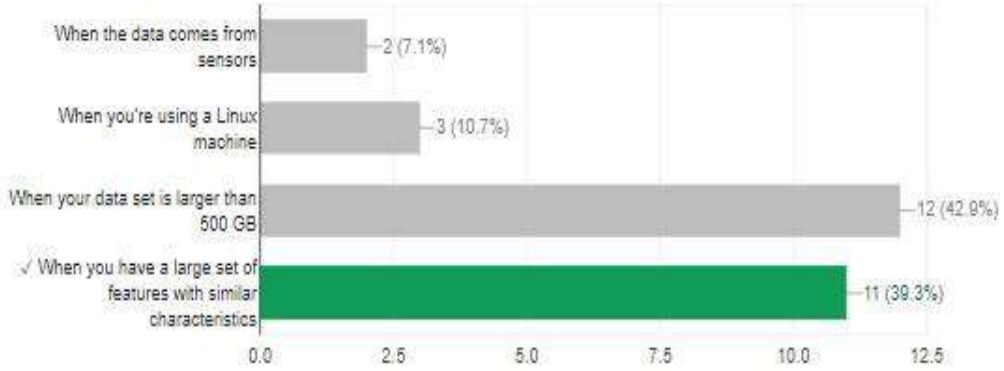
13. What category of machine learning algorithm finds patterns in the data when the data is not labeled?

16 / 28 correct responses



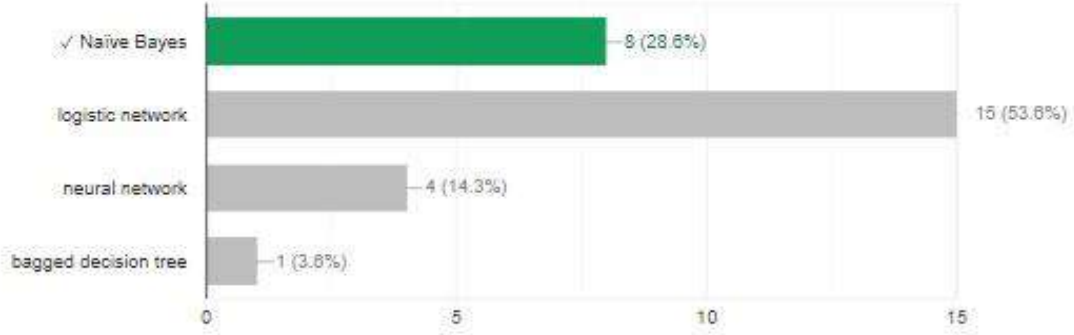
15. When would you reduce dimensions in your data?

11 / 28 correct responses



16. Which one of these classification algorithms is easiest to start with for prediction

8 / 28 correct responses



CVR

Event Co-ordinator

Chanda V reddy

HOD

Principal

K S Institute of Technology, Bengaluru – 109

Department of Telecommunication Engineering

Report on webinar titled

"Opportunities and Challenges in 6G Wireless Technology"

Date and Time of webinar: 12/07/2021 from 2.00pm to 3.00pm

Through : Zoom online Application.

https://us02web.zoom.us/j/9271962337?pwd=NTlFdHI2QW5HL2FVOWdidXRnL011UT09

Meeting ID: 927 196 2337

Passcode: 123456

Organized by: Department of Telecommunication Engineering, K.S Institute of Technology under Institution of Electronics and Telecommunication Engineers (IETE)

Resource Person: Dr. Sridhar Iyer, Member IEEE and InSc, Associate Professor, Dept of ECE, S. G. Balekundri Institute of Technology, Belagavi

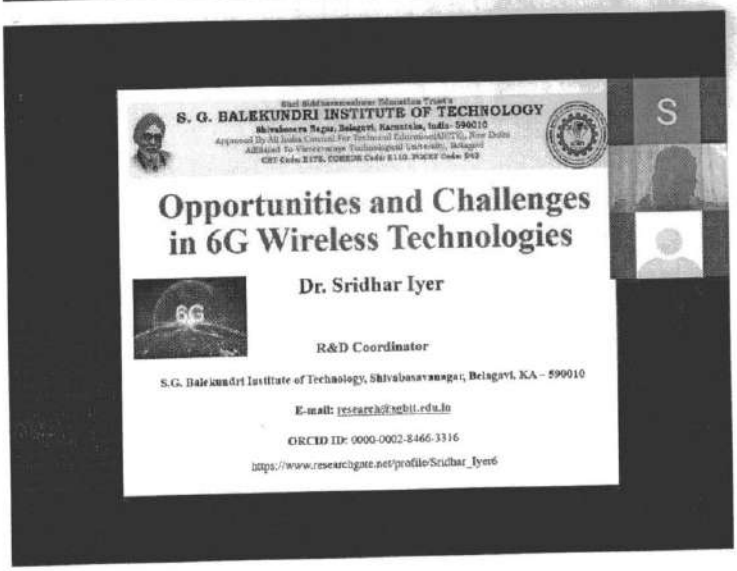
Target Audience:6th and 8th semester students of Telecommunication Engineering.

Scope and Objectives:

This webinar focused on importance of booming technologies like wireless communication and 5G and 6G networking devices. This webinar was organized for 6th and 8th semester students of Telecommunication Engineering. 32 participants were present in the webinar.

Speaker informed about importance of generations of different networks and illustrated about different challenges in the research area. Lots of questions were asked at the end of speaker's presentation. Speaker answered all the queries asked by the participants. Faculties of telecommunication department also interacted with the speaker about current technologies and accuracy related issues in wireless communication and sensor networks.







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Tel: 080 2845 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

Department of Telecommunication Engineering

Under Institution of Electronics and Telecommunication Engineers (IETE)

Presents a Webinar on

"Opportunities and Challenges in 6G Wireless Technology"

Speaker:
Dr. Sridhar Iyer, Member IEEE and InSc
Associate Professor, Dept of ECE,
S. G. Balekundri Institute of Technology, Belagavi

Date : July 12th, 2021
Time : 2.00pm to 3.00pm
Mode of Presentation : Zoom

Event Coordinator:
Dr. Dinesh Kumar D.S.
Associate Professor, Dept. of TCE

Convener:
Dr. Chanda V. Reddy
Professor and Head, Dept. of TCE

For more Information:
Contact: +91 8722497866 **Mail ID: dineshkumards@ksit.edu.in**

Webinar Poster

Mapping of webinar with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1
Webinar	1	1	1	1	-	-	-	-	2	1	2	2	2

- PO1: Participants gained the knowledge of engineering fundamentals of wireless technology.
- PO2: Participants can be able to analyze complex engineering problems related to wireless sensor networks.
- PO3: Participants can be able to apply the knowledge in using various wireless sensor networks.
- PO4: Participants can identify complex problems for research work.
- PO9: Participants understands the benefit of Team work
- PO10: Participants can communicate effectively by gaining knowledge.
- PO11: Participants understood the requirements in doing project work
- PO12: Participants can apply the basic knowledge in lifelong learning of wireless technology
- PSO1: Participants are able to understand and apply wireless sensor network concepts to various fields of signal communication problems.

Report Submitted By

Dr. Dinesh Kumar D S
Dept. of TCE

Staff Signature with date

HOD

HEAD OF DEPARTMENT
Dept. of Telecommunication Engg
K. S. Institute of Technology
Bengaluru - 560 109

Principal

PRINCIPAL
K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109.

Kammavari Sangham (R) - 1952

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For more Information:

Contact: +91 8722497866 **Mail ID: dineshkumards@ksit.edu.in**

K.S. INSTITUTE OF TECHNOLOGY, BENGALURU-109

DEPARTMENT OF TELECOMMUNICATION ENGINEERING

Student feedback on 6G webinar

Name of the Participant	Semester	USN	1. How Helpful was this Webinar to you	2. Your Opinion about speaker presentation	3. Overall Organization and Planning of this Webinar	4. 1G analog wireless cellular network started in the year	5. 1G analog wireless cellular network started in the year [Score]	6. 6G Maximum data transfer rate is	7. 6G Maximum data transfer rate is [Score]	8. Maximum frequency of operation of 6G is	9. Main advantage of 6G technology is
Mohanprasanna b	8th	1KS17TE020	Extremely Helpful	Satisfactory	Satisfactory	1980	1.00 / 1	50Gb/s	0.00 / 1	5THz	Privacy
Ms suma k	8	1KS17TE044	Extremely Helpful	Excellent	Excellent	1975	0.00 / 1	150Gb/s	0.00 / 1	8THz	All the above
Ms. Niveditha R	8th sem	1KS17TE025	Helpful	Excellent	Excellent	1980	1.00 / 1	100Gb/s	1.00 / 1	2THz	All the above
Aishwarya MR	6	1KS18TE001	Helpful	Excellent	Excellent	1970	0.00 / 1	200Gb/s	0.00 / 1	10THz	All the above
Mr Ganesh	8	1KS17TE008	Extremely Helpful	Excellent	Excellent	1970	0.00 / 1	200Gb/s	0.00 / 1	8THz	All the above
Ms.Ashitha	6	1ks18te008	Extremely Helpful	Excellent	Excellent	1980	1.00 / 1	200Gb/s	0.00 / 1	5THz	All the above
Thoshitha SN	6th	1KS18TE022	Extremely Helpful	Excellent	Excellent	1980	1.00 / 1	200Gb/s	0.00 / 1	2THz	All the above
Mr KARTHIK K V	8	1KS17TE013	Extremely Helpful	Excellent	Excellent	1985	0.00 / 1	200Gb/s	0.00 / 1	2THz	All the above
Rachana Giliyal	8th	1KS17TE029	Helpful	Good	Good	1975	0.00 / 1	200Gb/s	0.00 / 1	8THz	All the above
K Prathibha	6th	1KS18TE014	Extremely Helpful	Good	Excellent	1980	1.00 / 1	100Gb/s	1.00 / 1	8THz	All the above
Ms. Jeevani Bhaskar	6	1KS18TE013	Helpful	Good	Excellent	1975	0.00 / 1	200Gb/s	0.00 / 1	8THz	All the above
Ms. Nabeela sayeeda	6	1KS18TE016	Helpful	Excellent	Satisfactory	1975	0.00 / 1	200Gb/s	0.00 / 1	8THz	All the above
P T SAI TESHAL	8	1ks17te036	Helpful	Good	Excellent	1980	1.00 / 1	200Gb/s	0.00 / 1	5THz	All the above
Dr.DINESH KUMAR D S	Faculty	tce dept	Extremely Helpful	Excellent	Excellent	1980	1.00 / 1	200Gb/s	0.00 / 1	10THz	All the above
Ms.Krupa MG	6th	1ks18te015	Helpful	Good	Good	1980	1.00 / 1	100Gb/s	1.00 / 1	2THz	All the above
Mr.Ajay Kumar	6	1KS18TE004	Helpful	Good	Good	1980	1.00 / 1	50Gb/s	0.00 / 1	10THz	All the above
Ms. SIRI MAHESH	6	1KS18TE019	Extremely Helpful	Excellent	Excellent	1985	0.00 / 1	100Gb/s	1.00 / 1	2THz	All the above

K S INSTITUTE OF TECHNOLOGY, Department of Telecommunication Engineering

17 responses

Publish analytics

1. Name of the Participant (with Title - Dr./Mr./Ms.)

17 responses

Ms. SIRI MAHESH

Dr.DINESH KUMAR D S

Mohanprasanna b

K Prathibha

Ms. Jeevani Bhaskar

Aishwarya MR

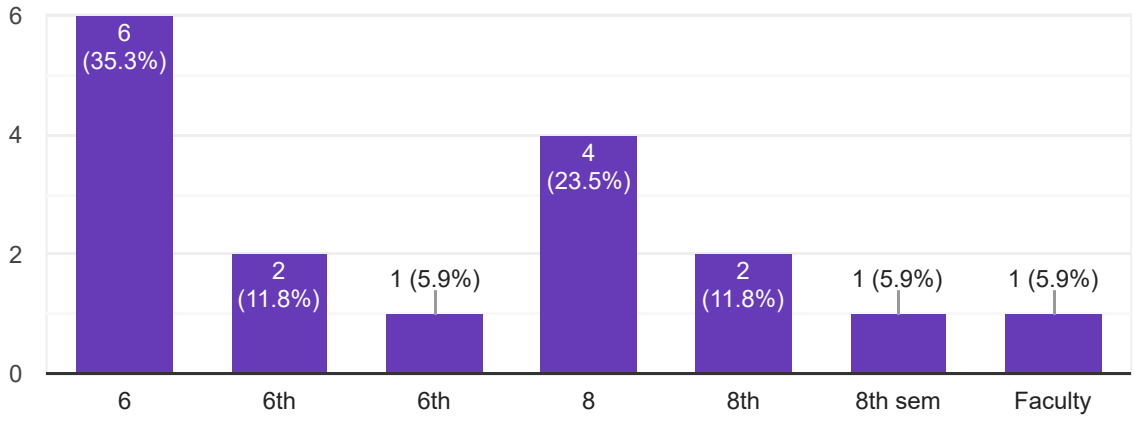
P T SAI TESHAL

Mr Ganesh

Ms.Krupa MG

3. Semester

17 responses



4. USN

17 responses

1KS18TE019

tce dept

1KS17TE020

1KS18TE014

1KS18TE013

1KS18TE001

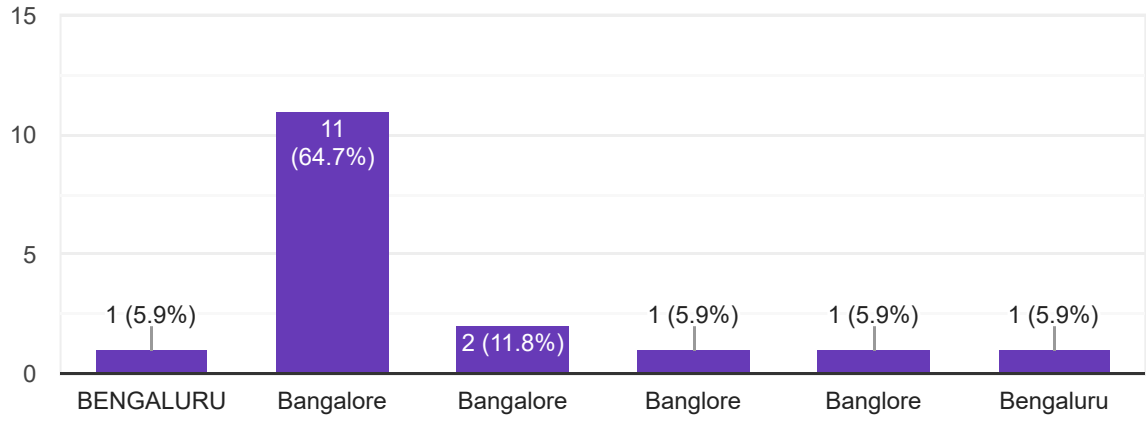
1ks17te036

008

1ks18te015

5. Place

17 responses



6. Mobile Number

17 responses

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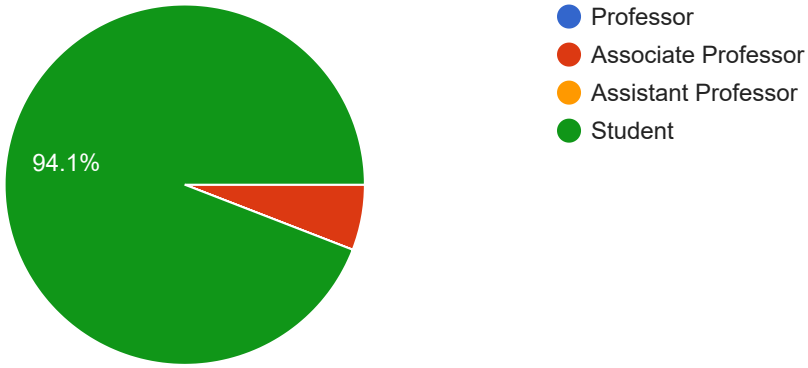
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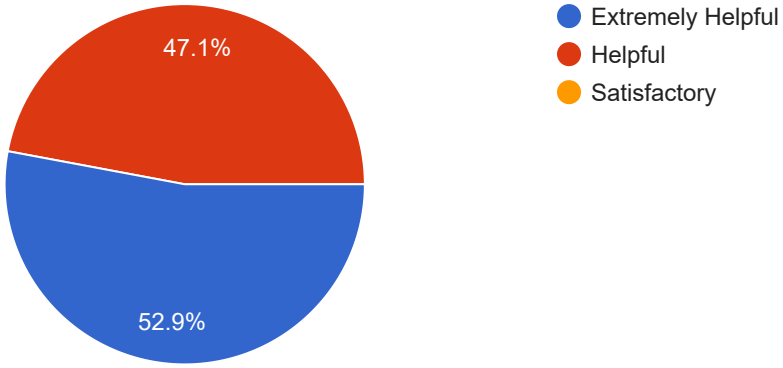
7. Designation/Role

17 responses



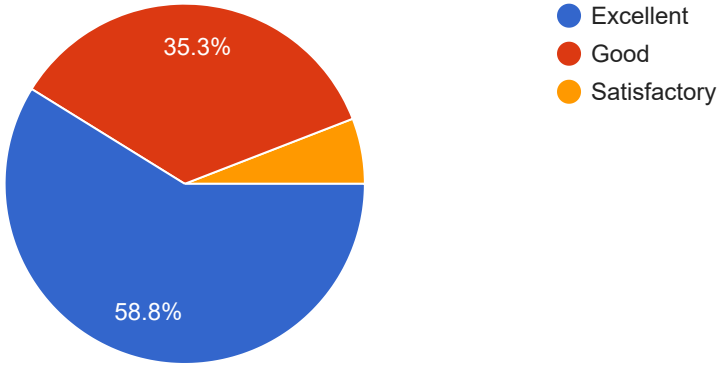
8. How Helpful was this Webinar to you

17 responses



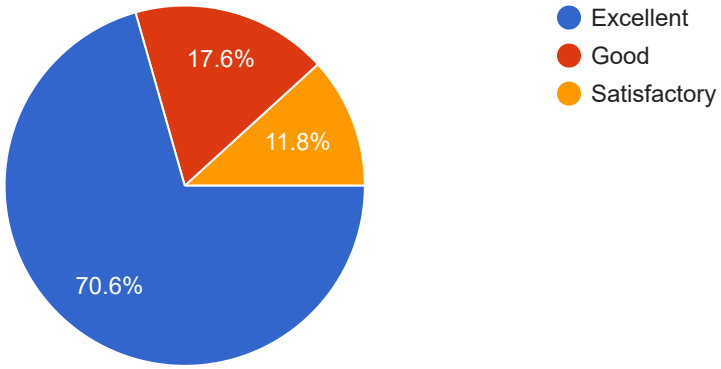
9. Your Opinion about speaker presentation

17 responses



10. Overall Organization and Planning of this Webinar

17 responses



11. Suggestions

7 responses

Nothing

It was a wonderful session.

Nil

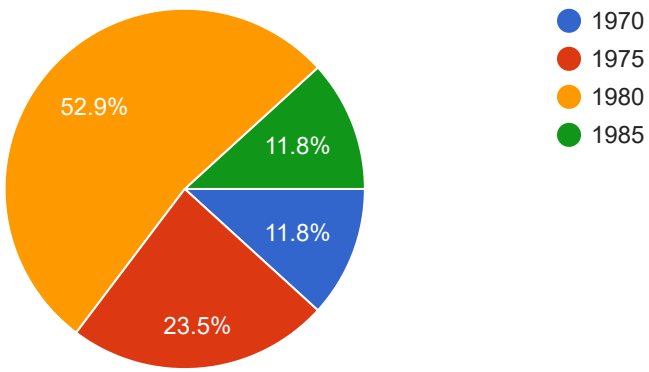
Nothing

Very helpful

None it's all fine

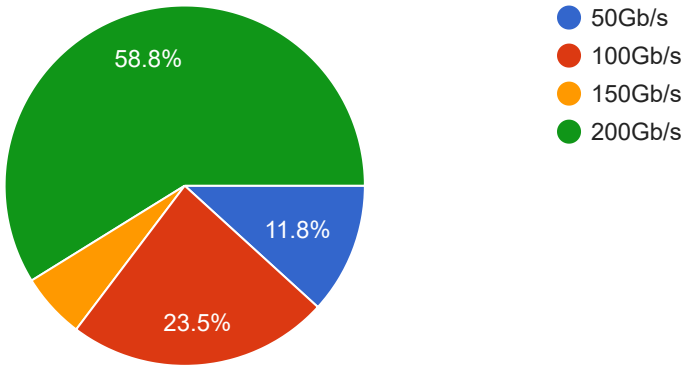
12. 1G analog wireless cellular network started in the year

17 responses



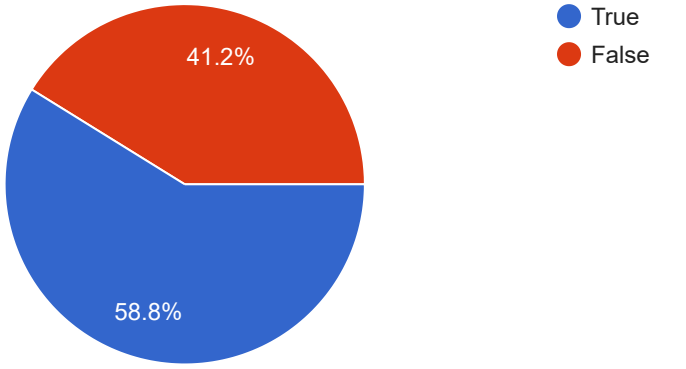
13. 6G Maximum data transfer rate is

17 responses



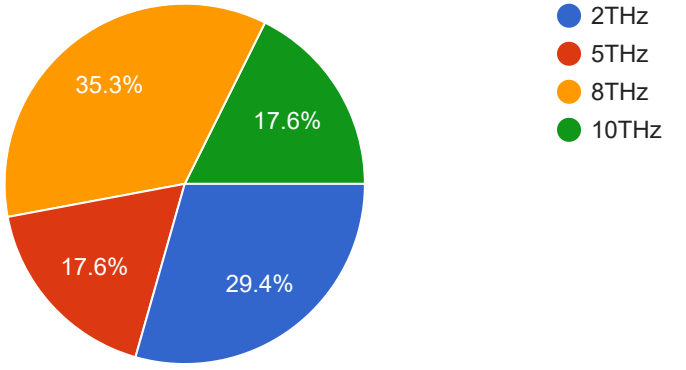
14. True or False? Smart OFDMA plus IM technique is used as multiplexing technique in 2G communications

17 responses



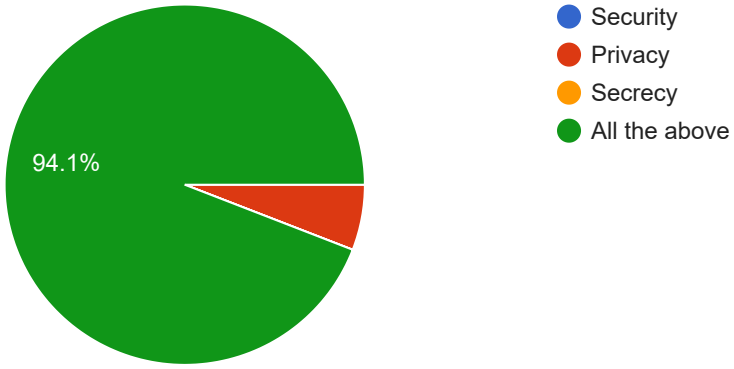
15. Maximum frequency of operation of 6G is

17 responses



16. Main advantage of 6G technology is

17 responses



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K S Institute of Technology, Bengaluru – 109

Department of Telecommunication Engineering

Report on webinar titled

"Machine Learning using Python"

Date and Time of webinar: 19/07/2021 from 2.00pm to 3.30pm

Through : Zoom online Application.

https://us02web.zoom.us/j/9271962337?pwd=NTlFdHI2QW5HL2FVOWdidXRnL011UT09

Meeting ID: 927 196 2337

Passcode: 123456

Organized by: Department of Telecommunication Engineering, K.S Institute of Technology under Institution of Electronics and Telecommunication Engineers (IETE) and Telecom Engineers Forum (TEF)

Resource Person: Dr. Mahantesh K, Associate Professor, Department of ECE, SJBIT, Bengaluru.

Target Audience: 6th semester students of Telecommunication Engineering.

Scope and Objectives:

This webinar focused on importance of booming technologies like Machine learning, Internet of Things and Artificial Intelligence. This webinar on Artificial Intelligence was organized for 6th semester students of Telecommunication Engineering. 24 participants were present in the webinar.

Speaker informed about importance of supervised and unsupervised learning in artificial intelligence. He also informed the significant differences between classification and regression. He also mentioned the usage of continual and zero shot learning in artificial intelligence. Students were benefited learning about different types of technologies which are existing in the market.

Lots of questions were asked at the end of speaker's presentation. Speaker answered all the queries asked by the participants. Faculties of telecommunication department also interacted with the speaker about current technologies and accuracy related issues in machine learning and artificial intelligence.



Fig A: Webinar Attendance Sample

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Tel: 080 2843 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

Department of Telecommunication Engineering

Under Institution of Electronics and Telecommunication Engineers (IETE) and
Telecom Engineers Forum (TEF)

Presents a Webinar on

"Machine Learning using Python"

Speaker:
Dr. Mahantesh K
Associate Professor, Dept. of ECE
SJBIT, Bengaluru

Telecom Engineers Forum

Date : July 19th, 2021
Time : 2.00pm to 3.00pm
Mode of Presentation : Zoom

Event Coordinator:
Mr. Satish Kumar B.
Assistant Professor, Dept. of TCE

Convener:
Dr. Chanda V. Reddy
Professor and Head, Dept. of TCE

For more Information:
Contact: +91 9986510512 **Mail ID: satishkumarb@ksit.edu.in**

Fig B: Webinar Poster

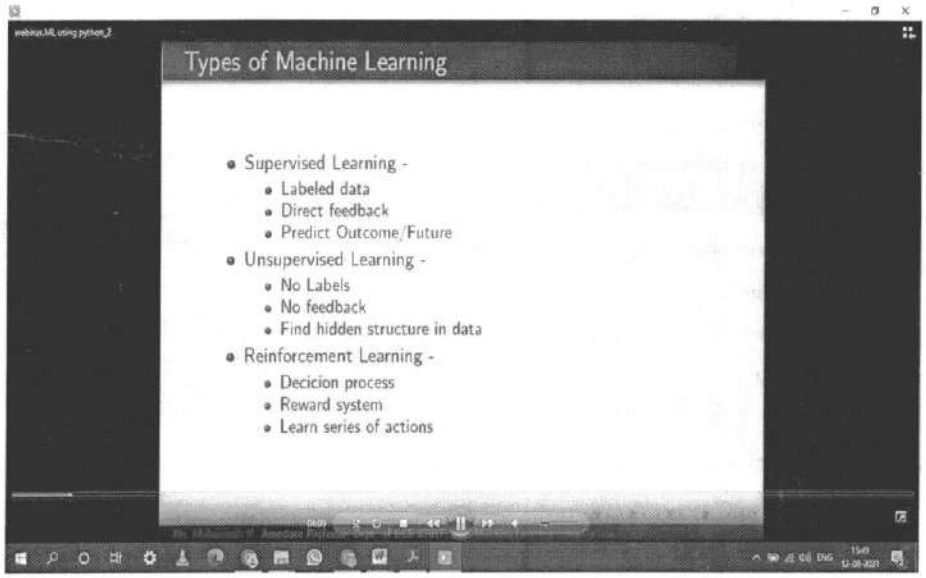


Fig C: PPT Sample

Mapping of webinar with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1
Webinar	1	1	1	1	-	-	-	-	2	1	2	2	2

- PO1: Participants gained the knowledge of engineering fundamentals of artificial intelligence.
- PO2: Participants can be able to analyze complex engineering problems related to machine learning.
- PO3: Participants can be able to apply the knowledge in using various classification algorithms.
- PO4: Participants can identify complex problems for research work.
- PO9: Participants understands the benefit of Team work
- PO10: Participants can communicate effectively by gaining knowledge.
- PO11: Participants understood the requirements in doing project work
- PO12: Participants can apply the basic knowledge in lifelong learning of new programming skills in artificial intelligence.
- PSO1: Participants are able to understand and apply machine learning concepts to various fields of signal communication problems.

Report Submitted By

Mr. Satish Kumar B
Dept. of TCE

14/8/21

Staff Signature with date

14/8/2021

HOD

Principal

Kammavari Sangham (R) - 1952

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Tel: 080 2843 5722 Email : principal@ksit.edu.in Web : www.ksit.edu.in

Department of Telecommunication Engineering

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Speaker:
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Associate Professor, Dept. of ECE
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Telecom Engineers Forum

Date : July 19th, 2021
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Convener:
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Professor and Head, Dept. of TCE

For more Information:
Contact: +91 9986510512 **Mail ID: satishkumarb@ksit.edu.in**

K.S. INSTITUTE OF TECHNOLOGY, BENGALURU-109

DEPARTMENT OF TELECOMMUNICATION ENGINEERING

Student feedback on Machine Learning Using PYTHON

Name of the Participant	USN	Semester	1. How Helpful was this Webinar to you	2. Overall Organization and Planning of this Webinar	3. What type of machine learning algorithm makes predictions when you have a set of input	4. What category of machine learning algorithm finds patterns in the data when the data is not	5. When would you reduce dimensions in your data?	6. Which one of these classification algorithms is easiest to start with for prediction
Ms. Jeevani Bhaskar	1KS18TE013	6	Helpful	Good	Supervised learning	Deep learning	When your data set is larger than 500 GB	logistic network
Ms. Harshitha. S	1KS18TE012	6th sem	Extremely Helpful	Excellent	Unsupervised learning	Supervised learning	When the data comes from sensors	NaÃ¯ve Bayes
Ms. Thoshitha SN	1KS18TE022	6th	Extremely Helpful	Excellent	Supervised learning	Unsupervised learning	When your data set is larger than 500 GB	logistic network
Ms.Aishwarya S	1KS18TE003	6th	Helpful	Excellent	Unsupervised learning	Deep learning	When youâ€™re using a Linux machine	logistic network
Sai Spoorthi N	1KS18TE018	6	Extremely Helpful	Excellent	Reinforcement learning	Deep learning	When your data set is larger than 500 GB	NaÃ¯ve Bayes
Ms Aishwarya MR	1KS18TE001	6th	Extremely Helpful	Excellent	Reinforcement learning	Supervised learning	When the data comes from sensors	logistic network
Ms. Dasha c jain	1ks18te010	6th	Helpful	Good	Supervised learning	Supervised learning	When your data set is larger than 500 GB	logistic network
Mr SUBRAMANYA UDUPA G R	1KS18TE021	6th	Satisfactory	Good	Supervised learning	Unsupervised learning	When your data set is larger than 500 GB	bagged decision tree
Mr.Anudheep.R	1KS18TE006	6th	Helpful	Good	Supervised learning	Unsupervised learning	When your data set is larger than 500 GB	logistic network
Ms.Aishwarya N	1KS18TE002	6	Helpful	Excellent	Supervised learning	Supervised learning	When the data comes from sensors	NaÃ¯ve Bayes
Ms.Ashitha S.N.A	1ks18te008	6	Extremely Helpful	Excellent	Unsupervised learning	Supervised learning	When your data set is larger than 500 GB	NaÃ¯ve Bayes
Mr Vishal	1KS18TE011	6th sem	Helpful	Good	Supervised learning	Unsupervised learning	When you have a large set of features with similar characteristics	logistic network
Ms. Pragathi J Reddy	1KS18TE017	6th	Helpful	Good	Supervised learning	Unsupervised learning	When your data set is larger than 500 GB	neural network
Ms.Nabeela sayeeda	1KS18TE016	6	Helpful	Excellent	Deep learning	Unsupervised learning	When your data set is larger than 500 GB	logistic network
Mr Chirag shah	1ks18te009	6th sem	Extremely Helpful	Excellent	Deep learning	Unsupervised learning	When you have a large set of features with similar characteristics	neural network

K S INSTITUTE OF TECHNOLOGY, Department of Telecommunication Engineering

18 responses

Publish analytics

1. Name of the Participant (with Title - Dr./Mr./Ms.)

18 responses

Mr SUBRAMANYA UDUPA G R

Mr.Anudheep.R

Ms. K Prathibha

Ms. Harshitha. S

Sai Spoorthi N

Mr Chirag shah

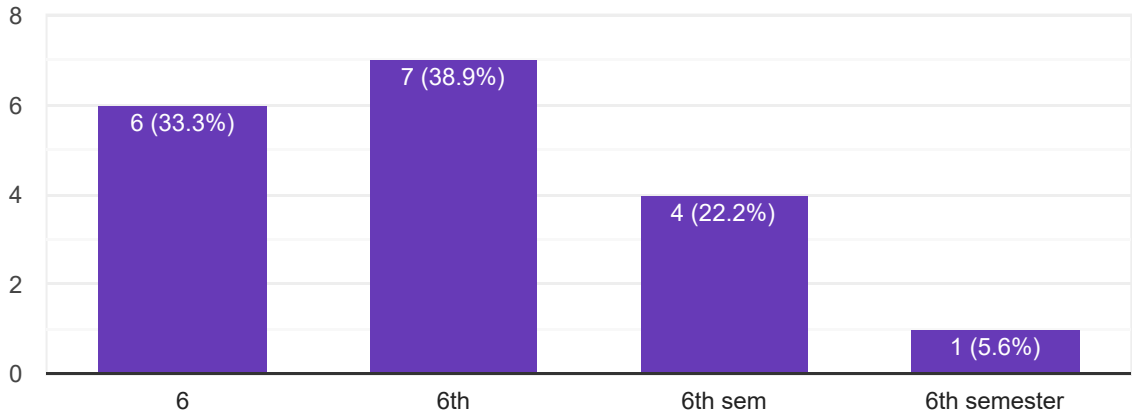
MS. SNEHA AL

Ms. Dasha c jain

Ms.Nabeela sayeeda

3. Semester

18 responses



4. USN

18 responses

1KS18TE021

1KS18TE006

1KS18TE014

1KS18TE012

1KS18TE018

1ks18te009

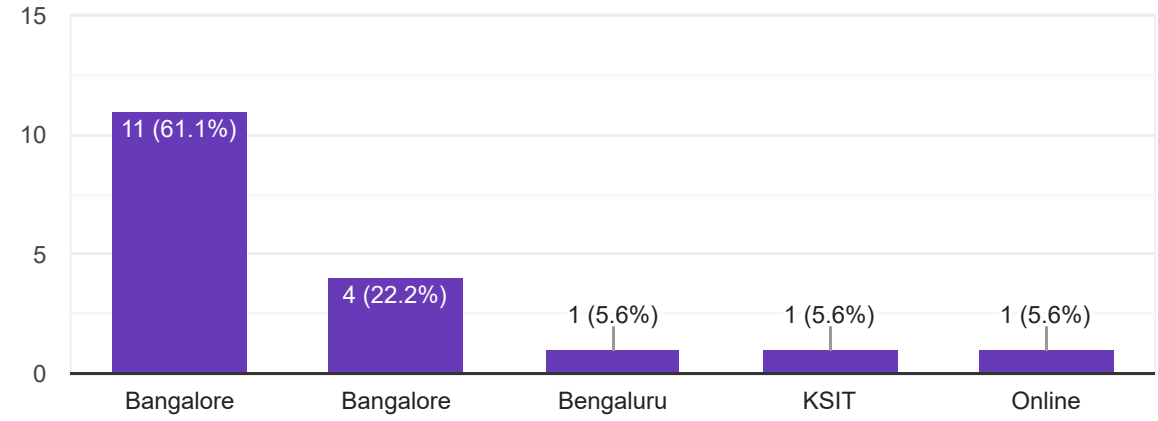
1KS18TE020

1ks18te010

1KS18TE016

5. Place

18 responses



6. Mobile Number

18 responses

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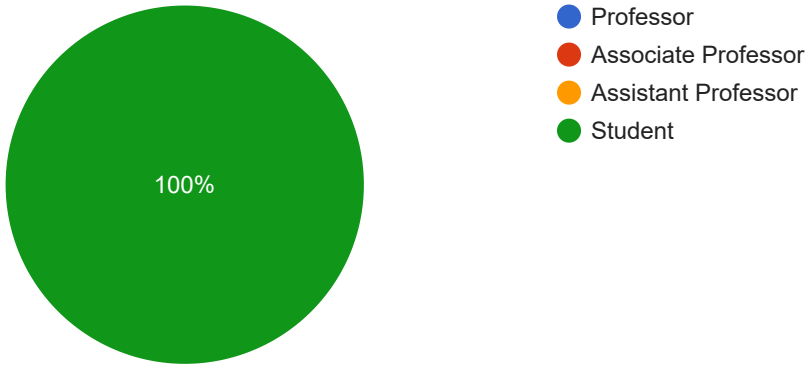
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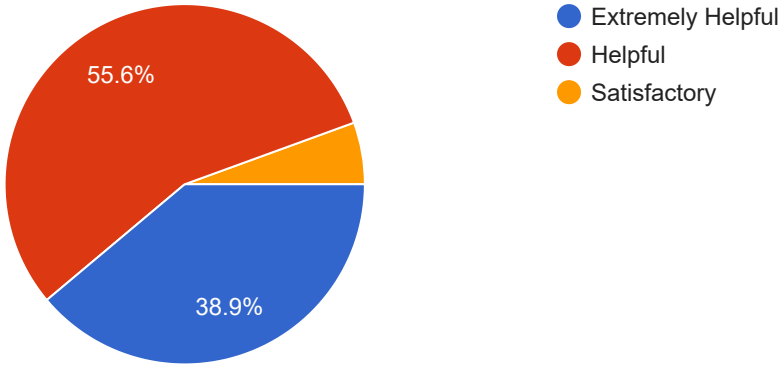
7. Designation/Role

18 responses



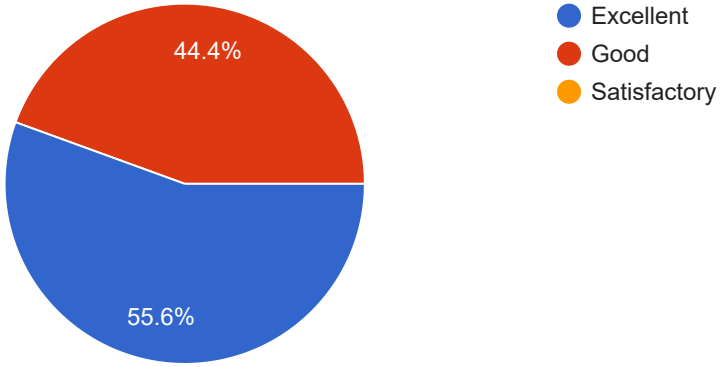
8. How Helpful was this Webinar to you

18 responses



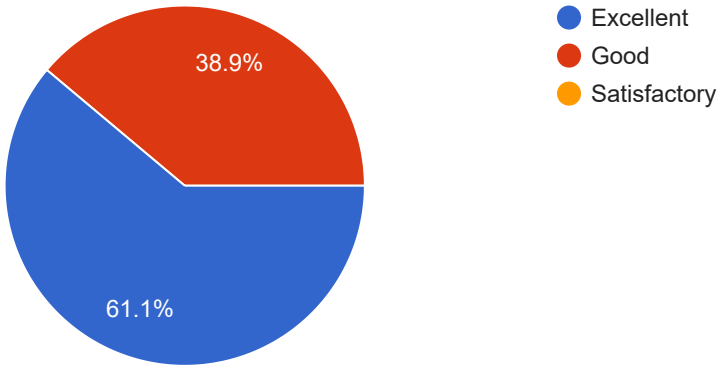
9. Your Opinion about speaker presentation

18 responses



10. Overall Organization and Planning of this Webinar

18 responses



11. Suggestions

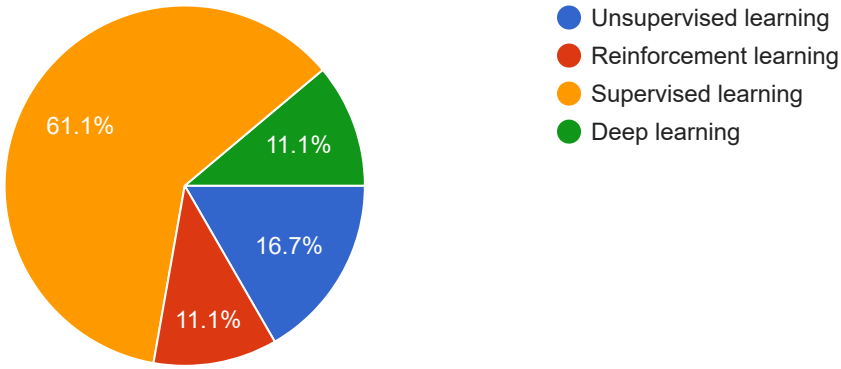
2 responses

Good

No suggestions. It was a wonderful session

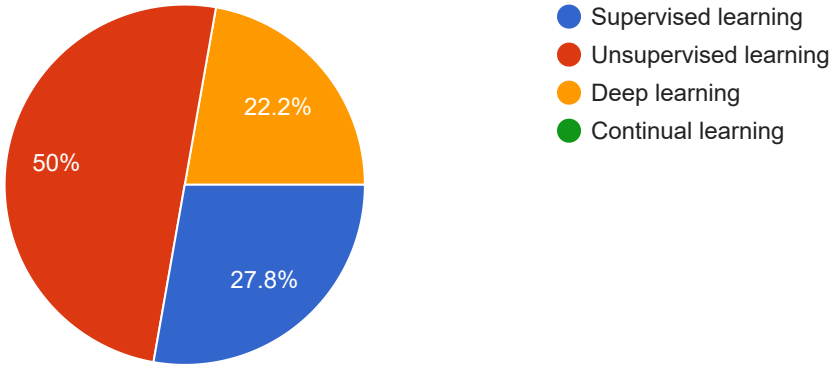
12. What type of machine learning algorithm makes predictions when you have a set of input data and you know the possible responses

18 responses



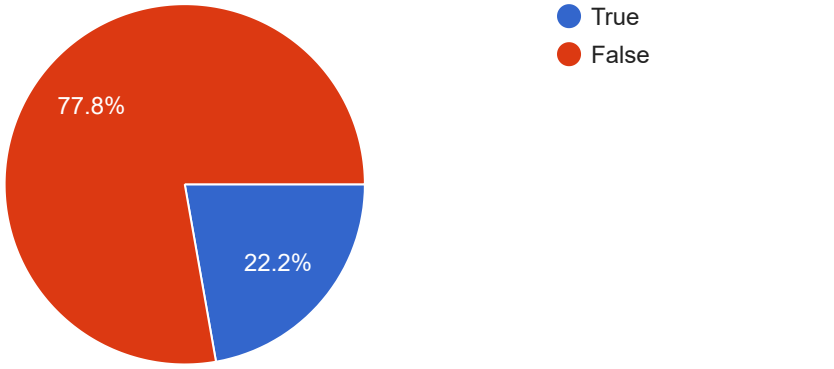
13. What category of machine learning algorithm finds patterns in the data when the data is not labeled?

18 responses



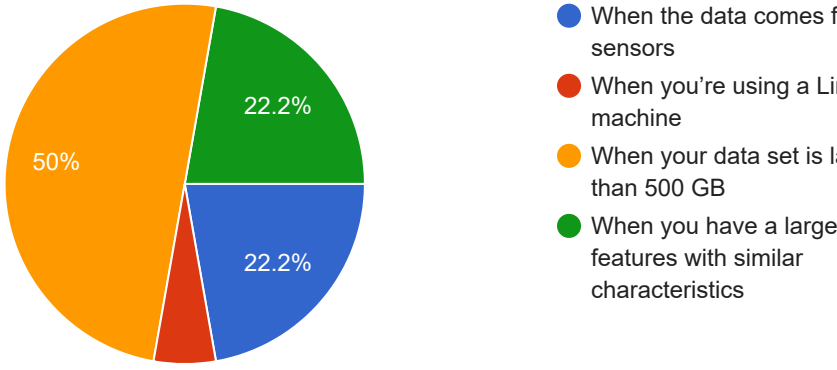
14. True or False? Classification and Regression both are completely same

18 responses



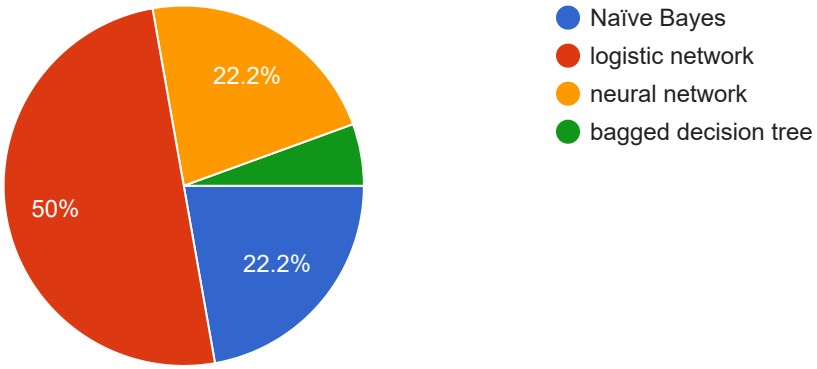
15. When would you reduce dimensions in your data?

18 responses



16. Which one of these classification algorithms is easiest to start with for prediction

18 responses



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