



KAMMAVARI SANGHAM (R) - 1952

# KS INSTITUTE OF TECHNOLOGY

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

Tel: 080-28435722 / 24 Web : [www.ksit.edu.in](http://www.ksit.edu.in)



KSIT-ISTE in association with BSC IAS  
Academy organises a talk



on

**“Orientation Program by BSC Academy for  
Coaching for IAS and other competitive Exams”**

By

**Sri N.P. Ravindranath Naidu, FCA,**  
Chairman, BSC IAS Academy

Date:

Monday, 4<sup>th</sup> October 2021

Time:

11am - 1pm

Venue:

Conference Hall, KSIT

Dr. P.N. Sudha  
Prof & Head ECE Dept.

Dr. Sangappa S B  
Director (Adm & PR), KSGI

Dr. Dilip Kumar K  
Principal / Director



**K. J. SOMAIYA INSTITUTE OF TECHNOLOGY**  
Kanakapura Road, NH-209, Bangalore-560109  
Web:www.ksit.ac.in



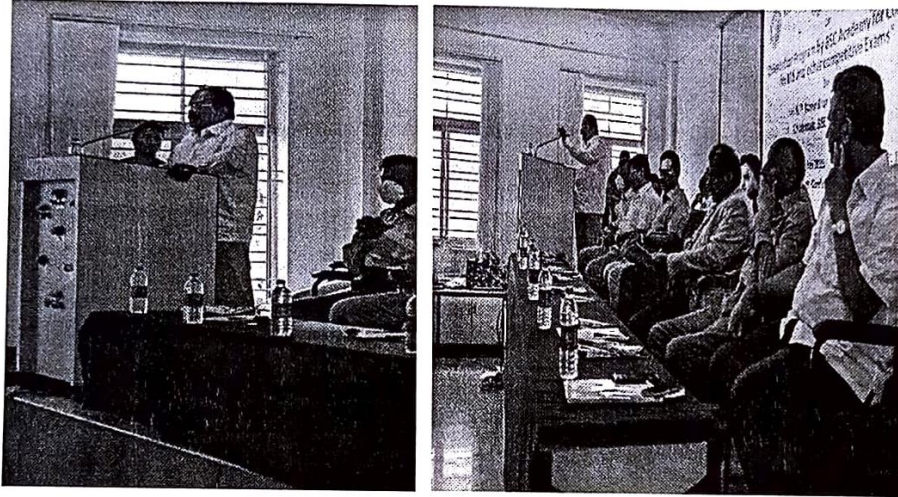
Talk on  
**Orientation Program by BSC Academy**  
**for Coaching for IAS and other competitive Exams**

Talk on "Orientation program by BSC academy coaching for IAS and other exams" was conducted for final year students of all branches of KSIT and KSSEM on 4<sup>th</sup> October 2021 in Conference hall of KSIT. This event was for around 2 hours started at 11:30 am and ended at 1 :30 pm organized by KSIT-ISTE in association with BSC IAS Academy,Bangalore.





**Sri R. Rajagopal Naidu, President, Kammavari Sangham , gave a motivated story on a IPS Officer and inspired the students to join IAP and IPS to serve the country.**



**Sri N.P. Ravindranath Naidu, FCA, Chairman, BSC IAS Academy, gave a complete brief explanation about the academy on how the coaching of institution take place. He also gave a brief description on applying for IAS exams and various other exams can be attempted by preparing for one exam.**



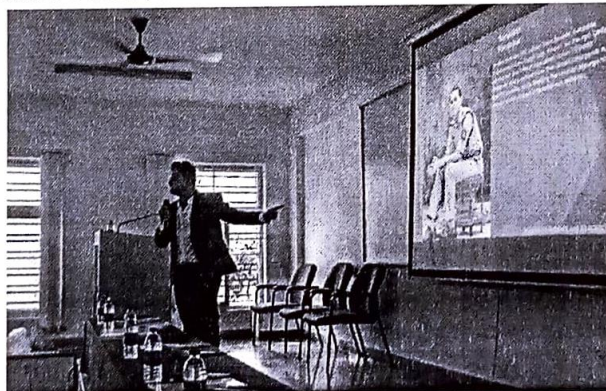
**Dr. Dilip Kumar K Principal / Director, K S Institute of Technology, gave an introduction of all the Management Committee. He also spoke about the importance in development of the country and to do that we need many officers such as IAS and IPS.**







Sri. Sanket was the member of BSC Academy for Coaching for IAS and other competitive Exams, gave an introduction on what the coaching centre aim is for the students who join the institution. He gave a detailed explanation starting with what would be the future of the student if he joins the institution to prepare for IAS and IPS. If not UPSC he also gave a Plan B idea if it doesn't work out.



He gave a examples of IAS IPS officers who got selected from there institution. He gave a detailed explanation about the each and every role of IAS and IPS officer. This institution gives coaching for students for free of cost. They give complete training required to clear the UPSC exams. He mentioned the exams that can be taken to become and IAS and IPS officer. He ended his presentation by mentioning all the key factors required for student to start his preparation to become an IAS and IPS officer to serve the nation.








Program outcomes:

- \*Students acquired brief knowledge about the exams to take up to become an IAS and IPS officer
- \*Gained Knowledge on how to approach to UPSC exams and the Institutions.

POs Mapping with rank

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
										1	1

  
 Co-ordinator

  
 HOD-ECE  
 HEAD OF THE DEPARTMENT  
 Dept. of Electronics & Communication Engg  
 K.S. Institute of Technology  
 Bengaluru - 560 109



# K. S. INSTITUTE OF TECHNOLOGY

Kanakapura Road, NH-209, Bangalore-560109

Title of the Event: "Orientation Program by BSC Academy for Coaching for IAS and other competitive Exams"  
Date: 4.10.2021

## Attendance

Sl. no.	USN	Name	Mail id	Sem/Sec	Signature
01	IKS18EC073	RITHVIK P	rithvikrrobhakar@gmail.com	7 <sup>th</sup> B	
02	IKS18EC082	SHIVA SHANIK B	shivashankbts63@gmail.com	7 <sup>th</sup> B SEC	
03	IKS18CS080	RAKSHA S	nakashakavanth.s@gmail.com	7 <sup>th</sup> B sec	
04	IKS18CS086	Saamitha	saamitha.v199@gmail.com	7 <sup>th</sup> B sec	
05	IKS18CS079	Shreya K	shreyarai.palle@gmail.com	7 <sup>th</sup> B	
06	IKS18CS092	shashank mishra	shashankmishra.03@gmail.com	7 <sup>th</sup> B	
07	IKS18CS087	Sandeep K R	Sandeepkr2905@gmail.com	7 <sup>th</sup> B	
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24	IKS19E40I	Karthik R. P	Karthikr.p@gmail.com	7 <sup>th</sup> B	
25	IKS18E092	Sujay R	sujayrudras12@gmail.com	7 <sup>th</sup> B	
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28	IKS18E108	Vishal M	Vishal.madhujyoti@gmail.com	7 <sup>th</sup> B	
29	IKS18E102	Varshini B. M	varshinibm14@gmail.com	7 <sup>th</sup> B	
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32	IKG19MED17	Rajalakshmi Veeresh	rajalakshmi.veeresh20@gmail.com	5 <sup>th</sup> sec	
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34	IKG16E093	Samarth Kumar P	samarthkumar16@gmail.com	Passaloc	
35	IKG16ME055	Vishal P bellad	Vishal.Pbellad@gmail.com	7 <sup>th</sup>	
36	IKG16E057	Mohammed	Ahmed	7 <sup>th</sup>	
37	IKG17E098	Jayanth	jayanthhgd.25@gmail.com	7 <sup>th</sup>	
38	IKG17E075	Shreyas P	shreyasghoduv@gmail.com	7 <sup>th</sup>	
39	IKG16CV006	Anil	Anil Kumar.T61@gmail.com	7 <sup>th</sup>	
40	IKS19E408	Sindhu G.	23Sindhu.g@gmail.com	7 <sup>th</sup>	



Sl. no.	USN	Name	Mail id	Sem/Sec	Signature
41	1KS18EC105	Vinay. K	vinaykrishna499@gmail.com	7 <sup>th</sup> Sem B	
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46	1KG20ME417	Santosh.K.N	Sriram16071918@gmail.com	5 <sup>th</sup> Sem	
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48	1KG19CV02	Lokesh.S	lokesh.wt3@gmail.com	7 <sup>th</sup> Sem	
49	1KG19ME014	Mokshavardhan.M	mokshavardhan00@gmail.com	5 <sup>th</sup> Sem	
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53	1KG20CV411	Sadashiva.M	Sadashivaram28@gmail.com	5 <sup>th</sup> Sem	
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55	1KG18CV024	Santosh Kuma	Santoshkumarali@gmail.com	5 <sup>th</sup> Sem	
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57	1KG18CV010	L. Subas	lsubasreddy@gmail.com	5 <sup>th</sup> Sem	
58	1KG19CV076	S. Manoj Singh	manoj.singh@gmail.com	5 <sup>th</sup>	
59	1KG18CV033	Abhinandan Bhajat	bhajat.abhinandan1212@gmail.com	7 <sup>th</sup>	
60	1KG18CV004	B. Naveen	naveen.bollineni2025@gmail.com	7 <sup>th</sup>	
61	1KG19CV406	RAKESH.D	Rakesh07DSN@gmail.com	7 <sup>th</sup>	
62	1KG18CV017	Prajwal.M	Prajwal2106@gmail.com	7 <sup>th</sup>	
63	1KG18CV016	Prabin Singh	prabinsingh100@gmail.com	7 <sup>th</sup>	





## K.S.INSTITUTE OF TECHNOLOGY

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

# Internship Training Program- AZURE

Internship plays a vital role in a student's career. Internships are beneficial because they help develop professional aptitude, strengthen personal character, and provide a greater door to opportunity. It gives student the broadest spectrum of opportunities by investing in internships when seeking and applying for a job after college.



*Welcoming bouquet by our HoD-Dr.Rekha B Venkatapur to all speakers for the day*



# Introduction

The Seminar on “Internship Training Program AZURE” took place in the mechanical seminar hall on May10th 2022 at 11am under Alumni Association. The talk was all about bringing awareness to the students about Internships and their opportunities. Around 100 students from the Computer Science Engineering branch students took part in the event. Students had talk from three companies about internship opportunities

## About Companies

The managing director of Rapsol Technologies Private Limited is our college alumni from the 2012 batch-Mr Niranjan Balaji(+918073333745).Website URL-<https://rapsoltechnologies.com>,mail-niranjan@rapsoltechnologies.com

Prinston Smart Engineers, the speaker was Farheen(+919513106196).WebsiteURL-<https://prinstonsmart.com>, mail-prinston.smart@gmail.com

Niladvantage Technologies Pvt Ltd,the speaker was NiladriDas(9449075797).WebsiteURL-<https://niladvantage.com>,mail-info@niladvantage.com



**TargetAudience:6<sup>th</sup> Sem CSE Students-2023batch**



# Learning Objectives

After this talk students will be able to understand:-

- What is an Internship?
- Importance of Internships
- Need for Skill development
- Advantages of experiential learning through workshops and projects.

## Outcomes of the Seminar's

- An informative session for encouraging skill development.
- Awareness creation among students regarding experiential learning in internships.
- Motivation to students to enroll on internship training programs.
- Encouragement to students to take up projects as a team.



We wish all the best for our students in their future endeavors from the Department of CSE.

Staff Incharge  
Mrs BeenaK  
Mr Prashanth H S

*Dr Rekha B Venkatapur*  
HOD  
Dr Rekha B Venkatapur

*Dr Dilip Kumar*  
Principal  
Dr Dilip Kumar





## K.S. INSTITUTE OF TECHNOLOGY

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

# Awareness of Internship Training Program by Dept of CSE

Internship plays a vital role in a student's career. Internships are beneficial because they **help develop your professional aptitude, strengthen personal character, and provide a greater door to opportunity.** You'll give yourself the broadest spectrum of opportunities by investing in internships when seeking and applying for a job after college.



*Welcoming bouquet by our HoD - Dr. Rekha B Venkatapur to all speakers for the day.*

# Introduction

The Seminar on “Internship Training Programs” took place in the mechanical seminar hall on May 10th 2022 at 11 am. The talk was all about bringing awareness to the students about Internships and their opportunities. Around 100 students from the Computer Science Engineering branch students took part in the event. We had seminars from three training institutes.

## About Companies

The managing director of Rapsol Technologies Private Limited is our college alumni from the 2012 batch - Mr Niranjana Balaji (+91 80733 33745). Website URL - <https://rapsoltechnologies.com>, mail - [niranjana@rapsoltechnologies.com](mailto:niranjana@rapsoltechnologies.com)

Prinston Smart Engineers, the speaker was Farheen (+91 95131 06196). Website URL - <https://prinstonsmart.com>, mail - [prinston.smart@gmail.com](mailto:prinston.smart@gmail.com)

Niladvantage Technologies Pvt Ltd, the speaker was Niladri Das (9449075797). Website URL - <https://niladvantage.com>, mail - [info@niladvantage.com](mailto:info@niladvantage.com)





# Learning Objectives

After this seminar students will be able to understand:-

- What is an Internship?
- Importance of Internships
- Need for Skill development
- Advantages of experiential learning through workshops and projects.

# Outcomes of the Seminar's

**CO1:** An informative session for encouraging skill development.

**CO2:** Awareness creation among students regarding experiential learning through Internships.

**CO3:** Motivation to students to enrol on internship training programs.

**CO4:** Encouragement to students to take up projects as a team.

**Target Audience:** 6<sup>th</sup> Sem CSE Students - 2023 batch



We wish all the best for our students in their future endeavours from the Dept of CSE, KSIT, Bengaluru.

Staff Incharge: Mrs Beena K

Student coordinator: Keerthan S Gowda (USN: 1KS19CS043)



**K.S. INSTITUTE OF TECHNOLOGY**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

Talk on  
**'Entrepreneurship'**

**By EDC cell in association with ALUMNI**



*Speaker Mrs. Kavitha Shenoi delivering the talk*

**Kavitha Shenoi** is an internationally certified Trainer, Speaker and Author. She is an Electronics Engineer and an alumnus of the Indian Institute of Management Bangalore, with over 20 years of experience in the IT industry.



She is the founder of **Krishika School**. She is an accomplished manager with outstanding business acumen, technical-leadership and big-picture thinking. She is a natural collaborative strategist with consistent success in multi-national and cross-cultural projects. She is also, a consensus builder with excellent communication and presentation skills. Her rich industry experience and learning renders all her training programs impactful and world-class benefitting more than 5000 participants, across the country.

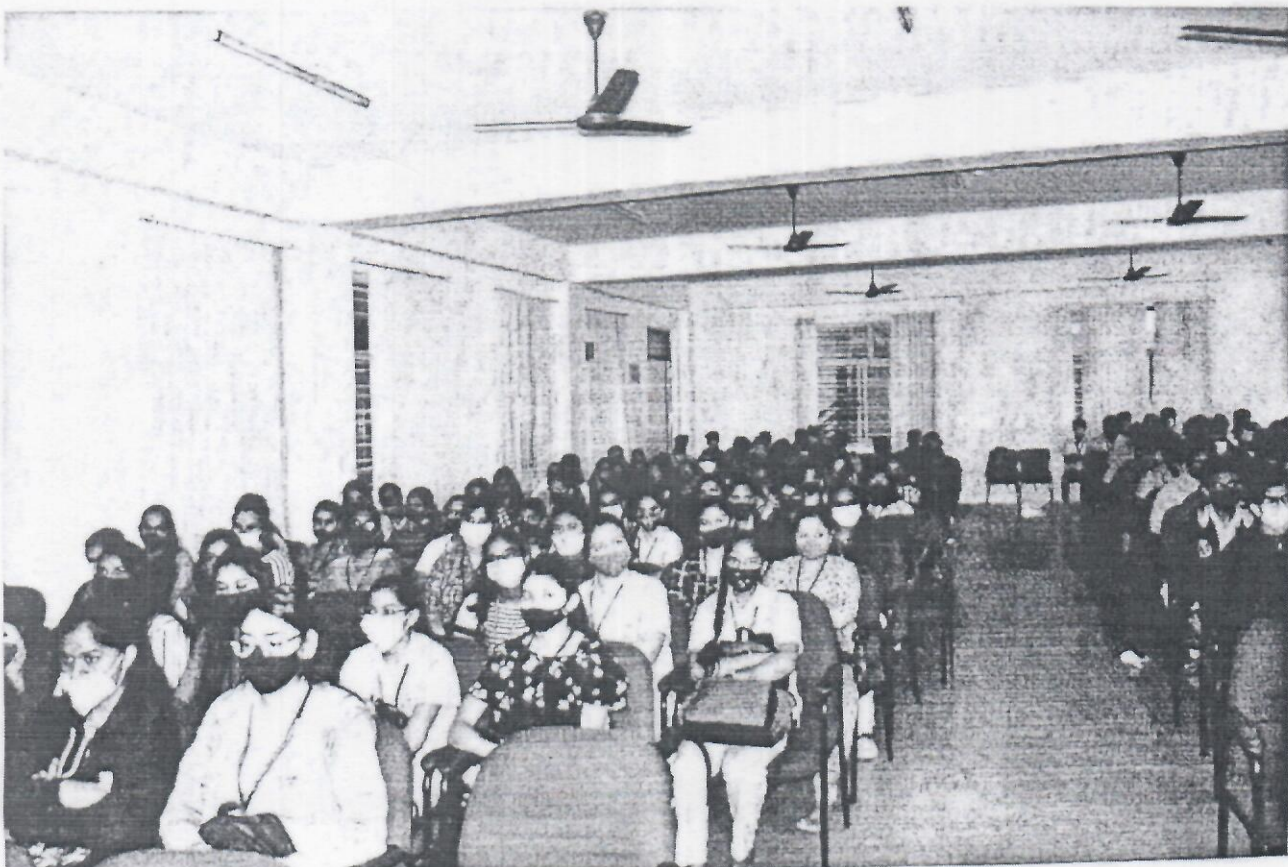
Through her book '**The Green Business - How to Grow Money on Tress**', she strives to elevate the much needed eco-entrepreneurial ambience in the country. She believes "experimenting to excel", alone drives us to the pinnacle of our potential.

## Introduction

The Talk on "Entrepreneurship" took place in the conference hall on Nov 26th 2021 at 11:30am. The talk was all about igniting the minds of young graduates with innovative ideas.

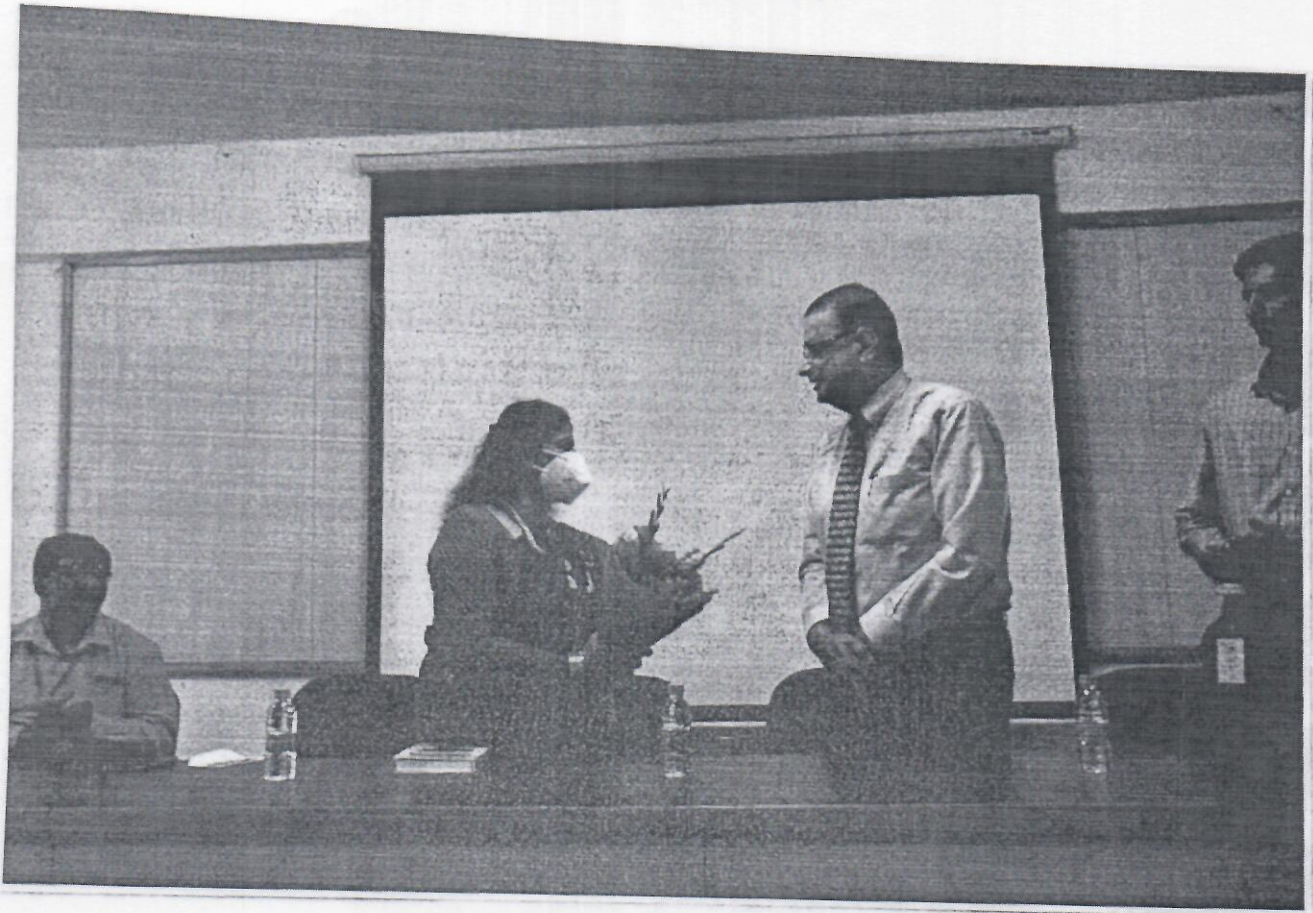
## Agenda

"Financial Independence through Entrepreneurial Brilliance and Innovation"





The speaker shared her experience as being a successful **Shepreneurs Women** in our country. She did interact with students about their academics and gave some tips to improve. She explained some case studies that explain the much needed eco-entrepreneurial ambience in the country.



*Felicitation ceremony by our CEO - Dr. K.V.A. Balaji, Prof-Dr. K Venkata Rao, CO-Mr. Krishna Gudi*

## Methods To Identify Emergence of New Ideas

- **Feel the pain** - According to the speaker, there is no need to scratch our heads for new ideas. Just to observe the problem in our daily activities and to innovate that solutions.
- **Sense the trend** - See the market needs, up's and down's, competitors and what is the survival rate and so on.
- **Start now** - Start with what you have and proceed.



As there is a need for young entrepreneurs in our country. Even Government of India has introduced many schemes to support upcoming enterprises in context of "Atmanirbhar Bharat - self reliant India". Many opportunities are waiting for young entrepreneurs and we have to grab those opportunities.



*Felicitation ceremony by our principal - Dr. Dilip Kumar K*

We from Entrepreneurship Development Cell(EDC) in association with KSIT Alumni Association(KSITAA), Thank all the professors who had made their time and efforts.

We even thank Niranjana Balaji of KSITAA for continuous support, student coordinators, and all the students who had participated in the event and making the event successful.

***Thanking one and ALL...!!***

Chief Co-ordinator  
ED Cell

Principal/Director





## Distinguished Guest Lecture on “Importance of Innovation and Soft Skills”

Date: 19<sup>th</sup> November 2021, 3:00pm

Venue: K S Institute of Technology, Bengaluru

Resource: Bhasyam Mahendra Goud, Delivery Manager: Digital Assurance (GTT),  
Hexaware Ltd.

Program was started by welcoming all the dignitaries and speaker. The Speaker delivered the Guest lecture by giving brief insights into how to develop an innovative idea. The speaker explains that every person has the potential to generate an idea which could become a marketable product in future. Some pictures captured from the event are displayed below:







The guest lecture was really informative for the students to how to develop novel ideas. We appreciate and thank the speaker for the lecture and guiding the students.



## Distinguished lecture on “Quantitative Aptitude”

Date: 17<sup>th</sup> December 2021, 9:00am

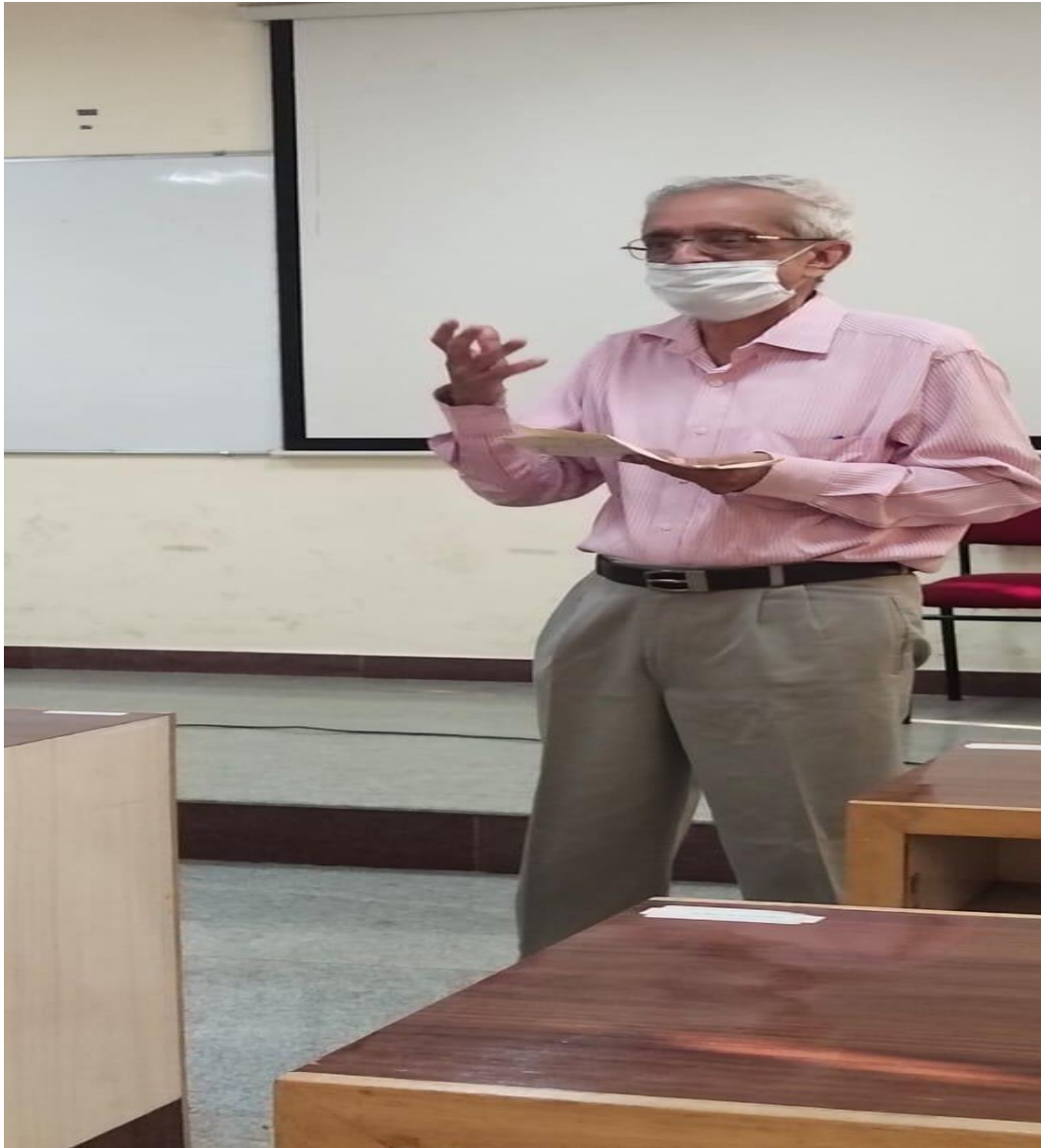
Venue: K S Institute of Technology, Bengaluru

Resource: Mr. Chandrahasan

Program was started by welcoming all the dignitaries and speaker. The Speaker delivered the Guest lecture by giving brief insights into significance of quantitative aptitude and soft skills. These skills are essential as suggested by the speaker for becoming a successful engineer. Some of the pictures taken at event are seen below:







Speaker lecture was really informative for the students to how to develop aptitude skills. We appreciate and thank the speaker for the lecture and guiding the students.

**“Embark on Entrepreneurial journey to follow your dreams”**

**Date: 23<sup>rd</sup> October 2021, 9:00am**

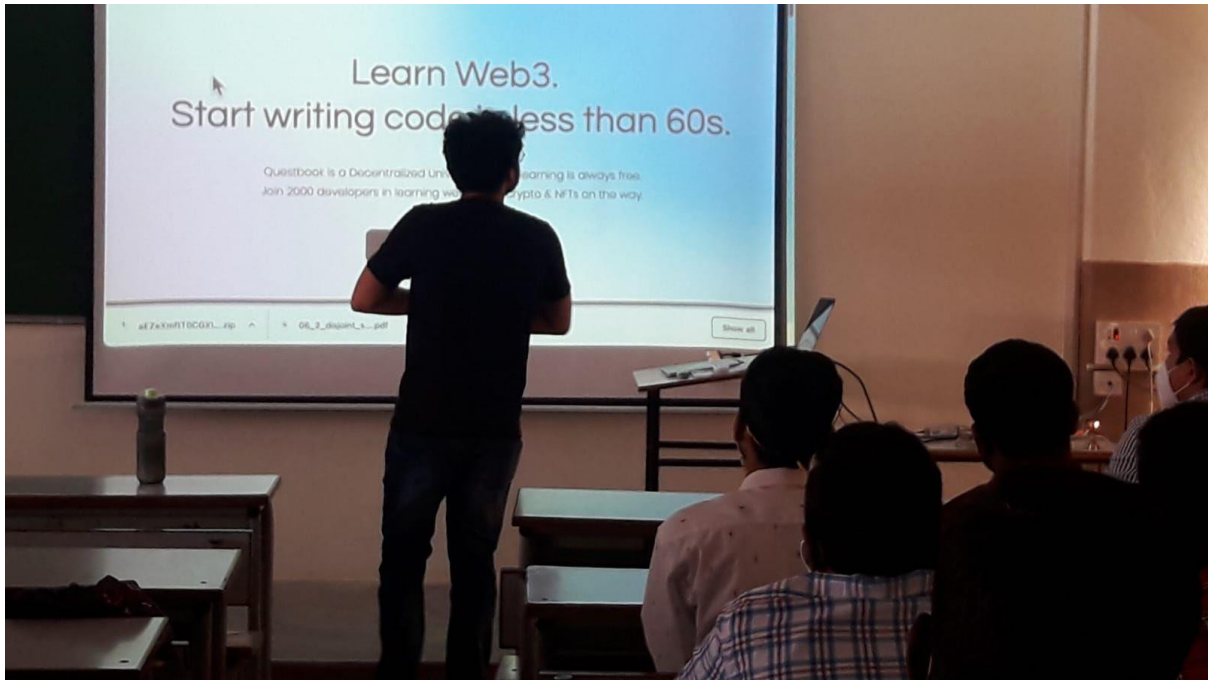
**Venue: K S Institute of Technology, Bengaluru**

**Resource: Mr. Sourav, Alumni, KSIT, Bengaluru.**



The session was conducted by Mr. Sourav, Alumni of KSIT for students of 3<sup>rd</sup> semester AIML department to focus on developing ideas which helps them to convert these ideas to become successful entrepreneurs.

Some pictures taken in this session are shared below:







The lecture series was really informative for the students to how to generate new ideas. We appreciate and thank the speaker for the lecture and guiding the students.



## Distinguished hands-on workshop on “Introduction to Data Mining”

Date: 25<sup>th</sup> July 2022, 9:00am

Venue: K S Institute of Technology, Bengaluru

Resource: Prof. Srinivas Katharguppe, Entrepreneur, Technocrat, Teacher

Program was started by welcoming all the dignitaries and speaker. The Speaker delivered the Guest lecture by giving brief insights into data mining and its importance in today’s scenario. The half day workshop was conducted in Weka data mining software on open source datasets and their applications were reflected to students. Some pictures from the workshop are shown below:







Speaker lecture was really informative for the students to understand the fundamentals and importance of data mining. We appreciate and thank the speaker for the lecture and guiding the students.



**Distinguished lecture on  
“Skills for becoming a successful engineer”**

**Date: 26<sup>th</sup> November 2021, 9:00am**

**Venue: K S Institute of Technology, Bengaluru**

**Resource: Mr. K K Subramaniam, Director and CEO, Axcode Consulting Inc,  
Bangalore**

The Program was started by welcoming all the dignitaries and speaker. The Speaker delivered the Guest lecture by giving brief insights into how to handle challenges in life using simple steps. He insisted on becoming a successful engineer by handwork and perseverance. The importance of programming and algorithms was also discussed. The speaker gave valuable insights on becoming a successful engineer.



Speaker lecture was really informative for the students to how to become a productive engineer. We appreciate and thank the speaker for the lecture and guiding the students.





**Distinguished guest lecture on  
“Engineering to build something useful”**

**Date: 29<sup>th</sup> October 2021, 9:00am**

**Venue: K S Institute of Technology, Bengaluru**

**Resource Person: A Vaidhyanathan, Managing Director, Personal Air Quality Systems Pvt Ltd, Bangalore**

Mr. Vaidhyanathan from PAQS Pvt Ltd was invited to deliver a session to 3<sup>rd</sup> semester AIML students on “Engineering to build something useful”. The speaker emphasizes on the significance of engineers in today’s economy. He stresses on innovation and development at educational stage so that engineers could help in enhancing successful product development and innovation.

Some pictures of the guest session are shared below:





The lecture series was really informative for the students to how to generate new ideas. We appreciate and thank the speaker for the lecture and guiding the students.