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International Airport Road, Krishnadevaraya nagar,Hunasamarahalli,Bengaluru-562157



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To,
The Principal,
Sir MVIT,
Bengaluru.

Date: 12.07.23

Through the proper channel

Subject:- Request for conduct of Solo Karaoke Singing Competition,

Respected Sir,

I Chandrasekhar B, Faculty and Mentor, SUNAADA [Music Club of Sir MVIT], would like to conduct an Event Solo Karaoke Singing Competition on 18.07.23, Tuesday starting from 1 PM. For the Competition purpose seeking financial support from the institution of Rs. 3000.00 [Rupees Three Thousand only]. Kindly do the needful.

Thanking you,

Yours' Faithfully,

~~AD~~

~~Sul~~
12/7

~~Prageer~~

Pl. attach bills

~~12/7/23~~
12-07-23
(Chandrasekhar.B)
(Mechanical)



Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology
Off International Airport Road, Bengaluru - 562157

EVENT CLOSURE REPORT

Title of the Event	SOLO KARAOKE SINGING COMPETITION
Event Organizer(s)	Mr CHANDRASEKHAR B
Event Venue	SCINCE BLOCK QUADRANGLE
Event Start Date	18.07.23
Event End Date	18.07.23

Event Objectives:

- Its great way to get exposure in the music industry
- Meet people who could potentially help in the future

Event Web Address:

Event Type:	<input type="checkbox"/> Conference / Workshop / Seminar	<input type="checkbox"/> Technical Event
	<input type="checkbox"/> Invited Talk / Guest Lecture	<input type="checkbox"/> Cultural Event
	<input type="checkbox"/> FDP/SDP	<input type="checkbox"/> Other :
Event Frequency:	<input type="checkbox"/> One Time Only	<input type="checkbox"/> Quarterly
	<input type="checkbox"/> Annual	<input type="checkbox"/> Monthly
	<input type="checkbox"/> Bi-Annual	<input type="checkbox"/> Other

Was any off-site venue(s) used (Provide details, if used)	Science Block Quadrangle
Targeted Audience	Students
Original expected attendance	25
Total pre-registered attendance	19
Total on-site registrations	09
No-Shows	01
No. of participants from the institution	25
No. of participants from other Institutions	Nil
Total no. of participants attended	25

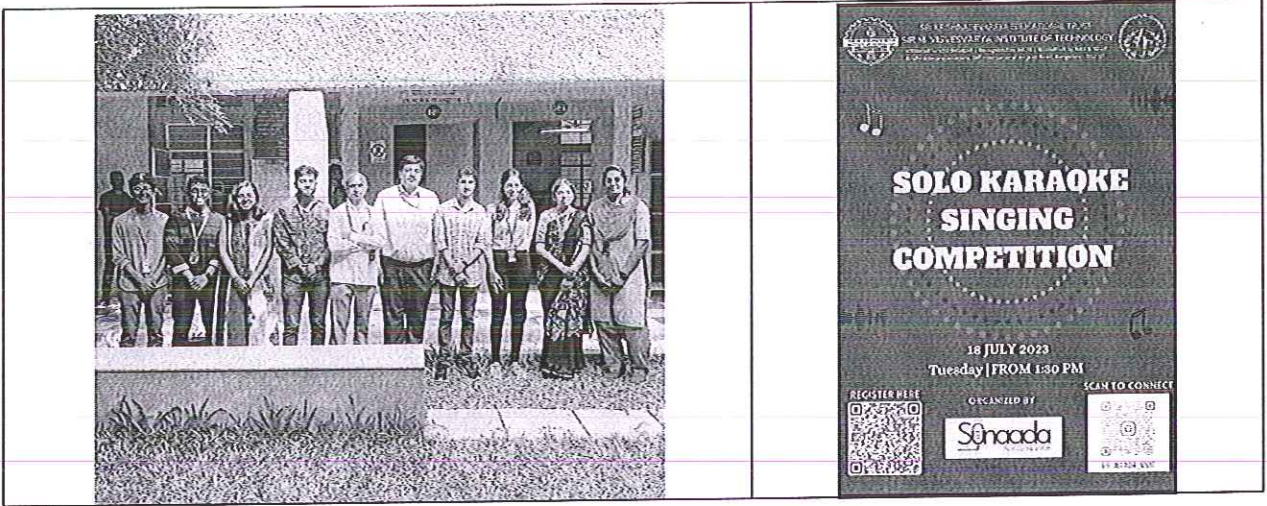
Sl. No.	Event Judges Name	Designation	Branch	Institution
1.	Mrs Sandya	Asst Professor	Tele Communication	Sir MVIT
2.	Mrs. Ramya	Asst Professor	Civil	Sir MVIT

Place	Prize Winner's Name	USN	Contact No.	Branch/Institution
FIRST	Mansi R Kowshik	1MV22BA051	9686572081	MBA/ Sir MVIT
SECOND	Omkar Swaroopa M	1MV22EC083		EC/ Sir MVIT
THIRD	Nikhil Shastry	1MV21CS064	8217672160	CS/ Sir MVIT

Event Information/Comments (Use this space to note important information not captured by the report such as circumstances that positively or negatively affected attendance, success factors, learning from the experience etc.):

- Karaoke Singing is Challenging Job for participants
- Out of 22 participants, total three Prizes Announced, Viz First, Second, and Third
- Prizes will be distributed in the college day event

Financial Support from the Management	Rs. 3000.00
Financial Support from the Outside Agency	Nil
Registration Fee, if any (per participant)	Nil
Total Revenue generated	NA
Total Expenses incurred	3000.00



Name of the Event Coordinator(s): Mr CHANDRASEKHAR B

Designation: Asst. Professor

Signature:

Susanskriti Chair: Prof. KVR Prasad

Signature:

M : 80500 10660
96203 06856

5

THEJAS LIGHTINGS AND SOUND SYSTEM

BETTAHALASUR, BANGALORE DIST. 562 157

Bill No. 430

Date..18/7/23

M/s. for Sunaida Music Club & MVIT

(family Name: CHANDRASEKHAR. B)

Sl. No.	PARTICULARS	QNTY.	Rate	Days	Rs. AMOUNT	P.
1)	Sound System	1	2000		2000/-	
2	cables. mocs.	3	500		500/-	
					2500/-	
Total					2500/-	

RUPEES IN WORDS... Two thousand five hundred only

For UMESH. B.H

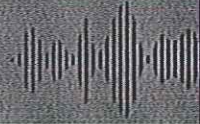
Umesh
Signature





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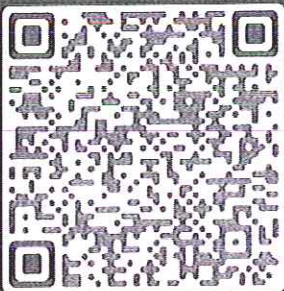


SOLO KARAOKE SINGING COMPETITION

18 JULY 2023

Tuesday | FROM 1:30 PM

REGISTER HERE

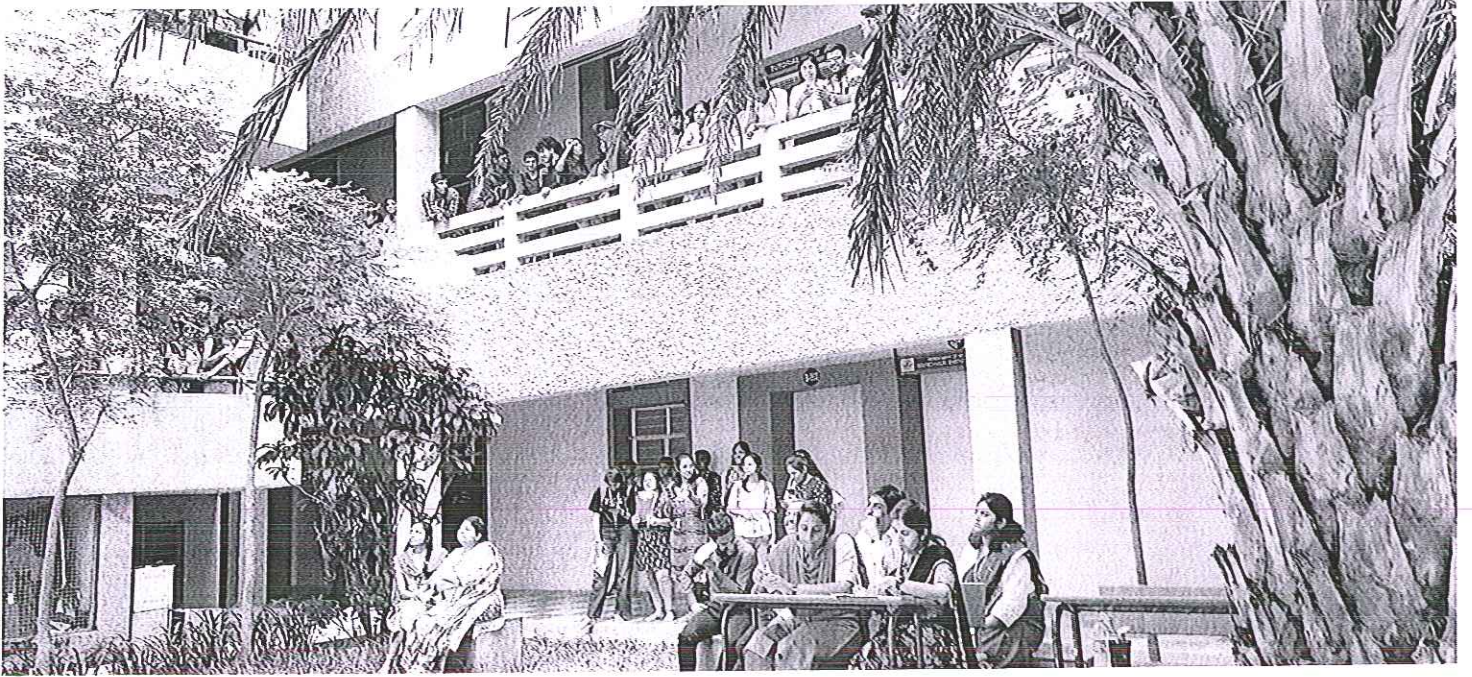


ORGANIZED BY



SCAN TO CONNECT







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Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157

Date: 04/07/2023

Filmy Solo Dance Competition

To hone the dancing skills of the students, an intra house Filmy Solo Dance Competition was organized on 4th July 2023, from 1.35 - 04.20 pm by Laasya – The Dance Club of SIR MVIT, under the guidance of Prof. S K Uma, Chair, Kalakaustubha and Prof. K.V.R Prasad, Chair, Susamskrit in our college main auditorium, the competition was held in the category of filmy solo.

True to the theme, the vivacious dancers set the floor on fire with their energetic performances and this was a reflection of their passion and hard work . The choreography, rhythm, synchronization and presentation of all of the participants was fabulous.

Ms. Anushka Dharanikota (1MV22CS026), Mr. Abhishek Thakur(1MV21CS002) , Mr. Prajwal G (1MV21EE424) were declared 1st, 2nd and 3rd place respectively by the judges.

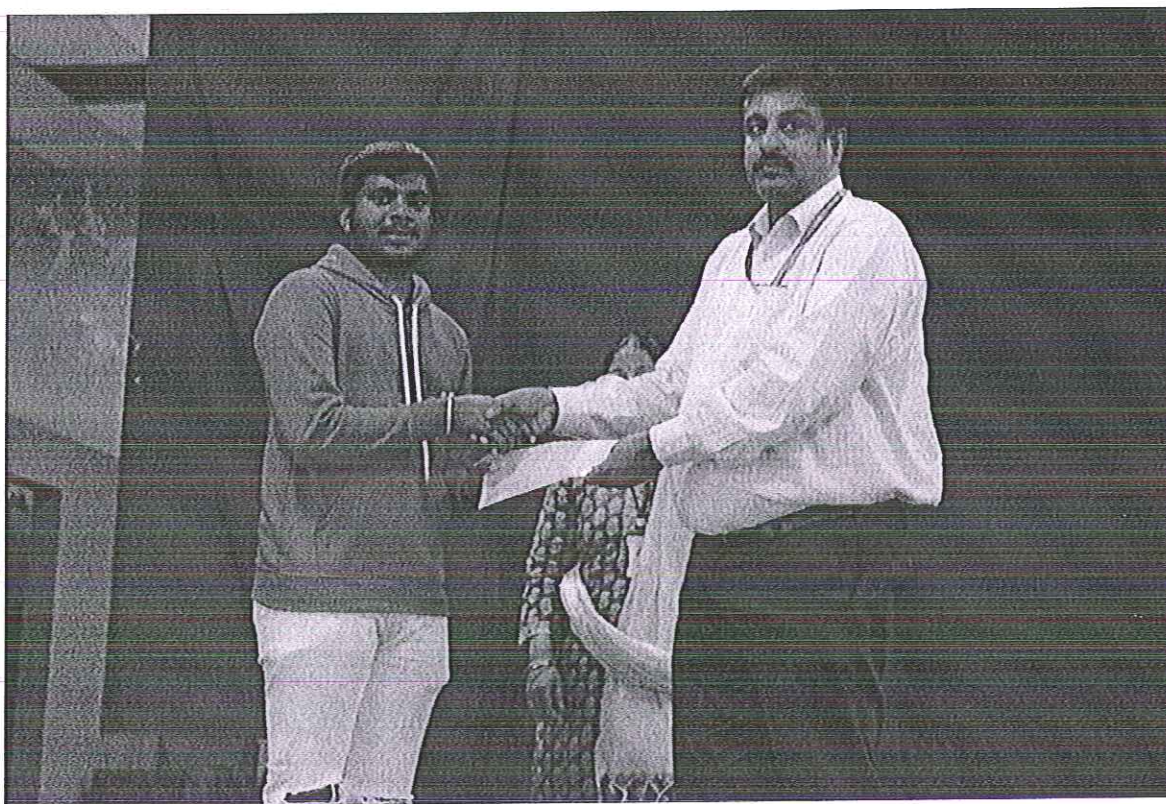
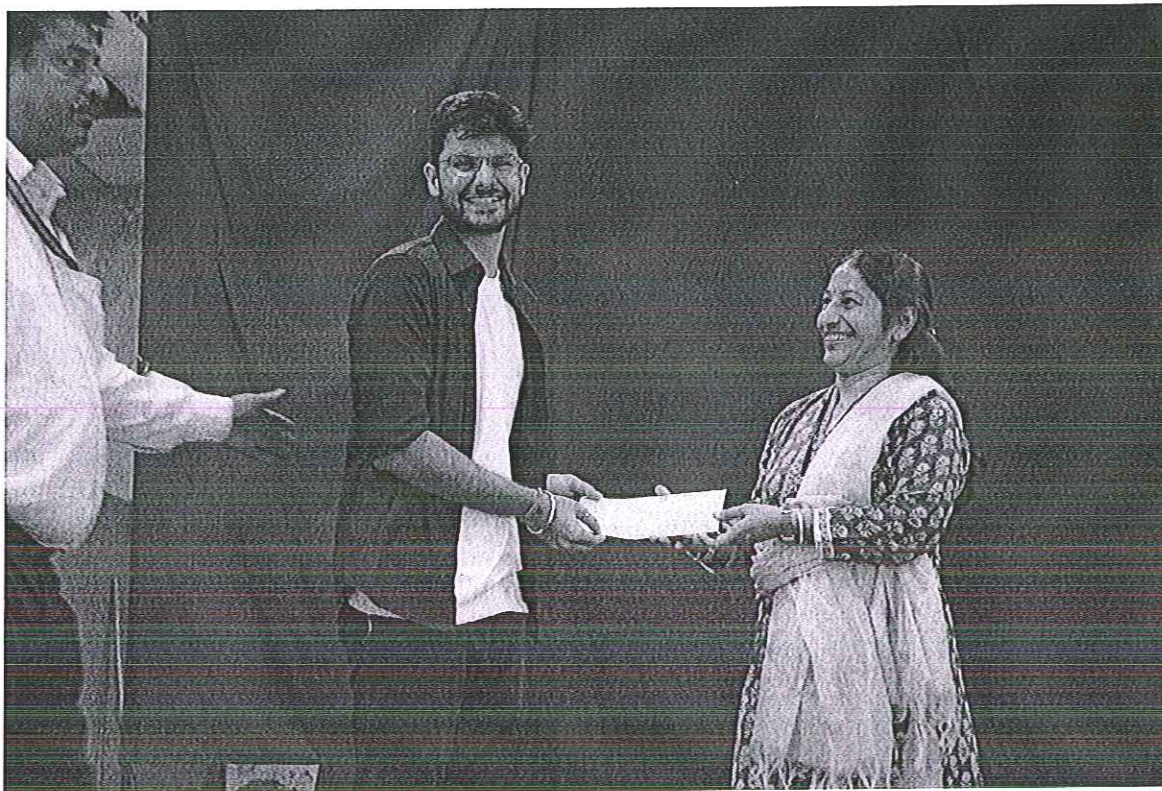
G. H. T. Y.



Winners Ms. Anushka Dharanikota (IMV22BT004), Mr. Abhishek Thakur(IMV21CS002) , Mr. Prajwal G (IMV21EE424) with Susmskriti Chair Prof. KVR Prasad, Judges Mrs. Vani Harave and Dr. Chaya T .Y.



Chaya T.Y.



J. H. T. V.

The judges Mrs. Vani Harave, Assistant professor , Department of MCA and Dr. Chaya T Y, Assistant Professor, Department of Mathematics ,Prof. KVR Prasad, Chair, Susamskriti congratulated the winners and appreciated the performance of all the participants and also encouraged them to participate more in such competitions to enhance their talents.

g h.t.y.



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Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli,
Bengaluru – 562 157

Date: 28/07/2023

Group Dance Competition students

With the aim of honoring the dancing skills of the students as part, Laasya - The Dance Club of SIR MVIT organized Group dance competition for 2nd and 4th semester students on 25th June, 2023 at main auditorium.

The event was convened by Dr. Chaya T Y, mentor Laasya – Dance club of SIR MVIT, under the guidance of Prof. S K Uma, Chair, Kalakaustubha and Prof. K.V.R Prasad, Chair, Susamskriti.

Dr. Chaya T Y, Assistant Professor, department of mathematics and Priyanka Nayak, Assistant Professor, department of EEE were the judges of the event.

The program aimed at providing the opportunity to the 1st and 2nd year students to showcase their talents in the fields of music. As cultural events are a great way to build an emotional resilience in students. It increases self-confidence and self-esteem in students. The vivacious dancers set the floor on fire with their energetic performance.

Hod's of Engineering departments, basic sciences, P.G. courses, students were present on this occasion and highly appreciated the effort taken by our students.

The choreography, rhythm, synchronization and presentation of all of the teams was magnificent.

The team WOLFPAC secured 1st prize and the team PIRATES secured 2nd prize amongst the participants

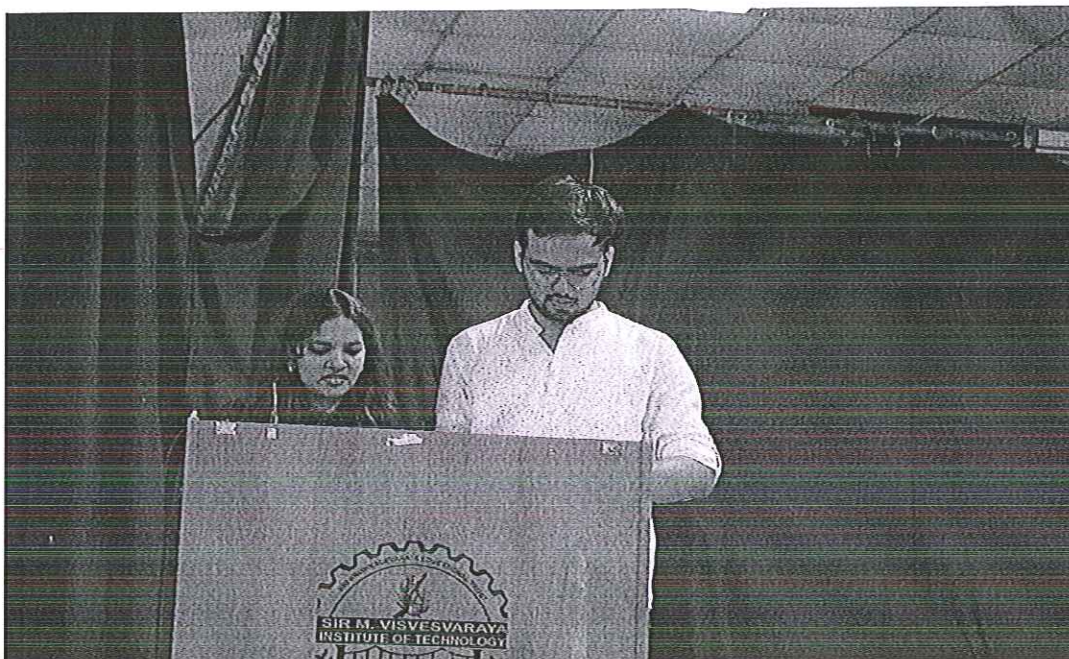
Chaya T.Y.



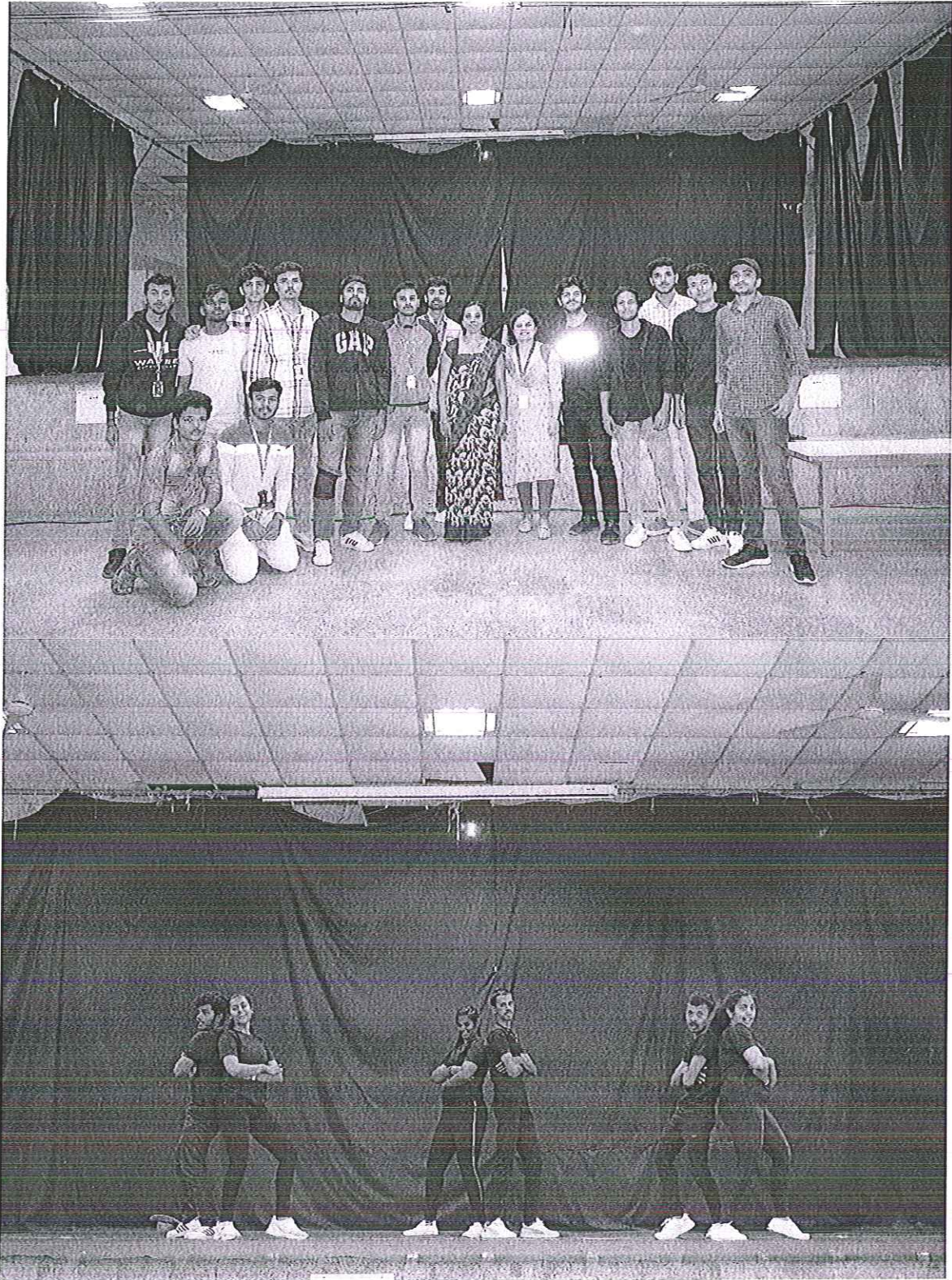
Winners of the competition the team WOLFPAC and PIRATES with Susmskriti Chair Prof. KVR Prasad, Prof Uma S K , Judges Dr. Chaya T .Y. and Mrs. Priyanka Nayak.

y h.t.y.

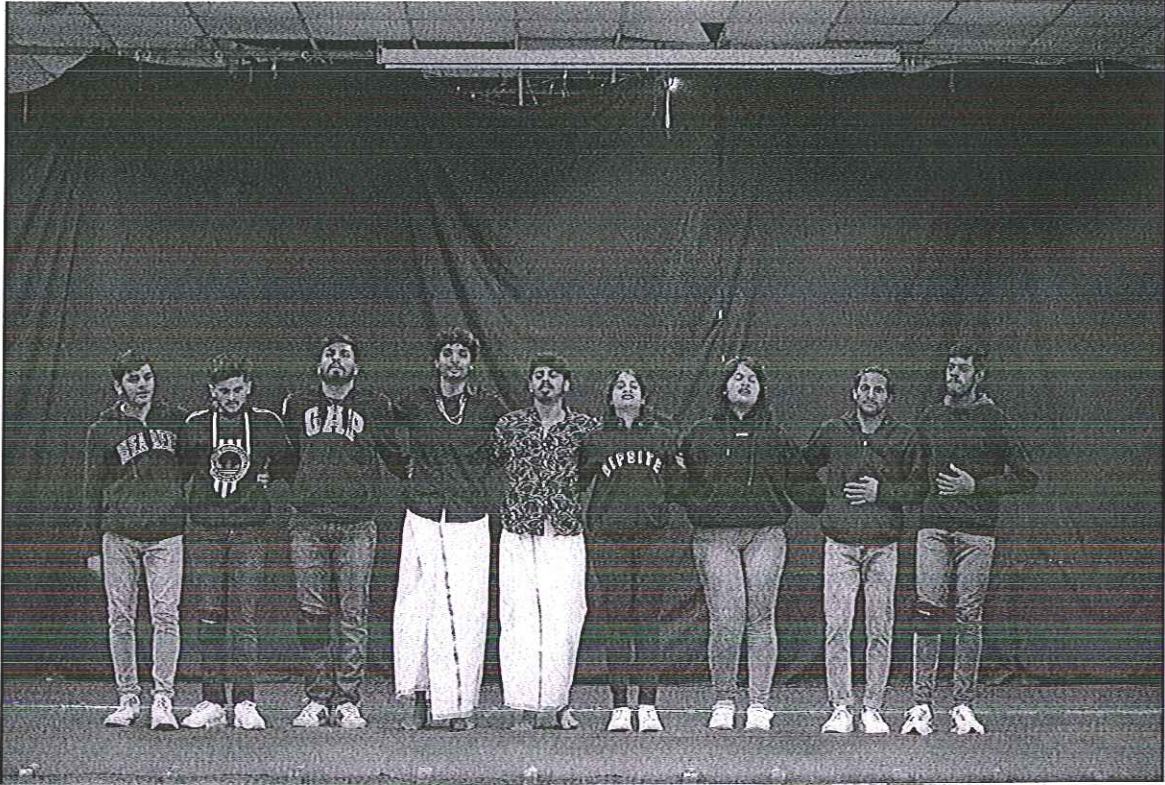
PHOTO GALLERY



G. T. Y.



J. R.T.Y.



J. H. 19.



Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology, Bengaluru-562 157

24/07/2023

From,
Krishnapriya S Sharma
Associate Professor, ECE Dept
Mentor 'Kalakriti', Fine Arts Club
Sir MVIT Bengaluru

Through: Vice Chair, Chair, Susamskriti
To,
The Principal,
Sir MVIT, Bengaluru

Respected Sir,

Subject: Request regarding approval to conduct painting competition for students on 1/08/2023.

'Kalakriti' The Fine Arts Club would like to conduct a painting competition for students on 1/08/2023.

Estimated expenses for this activity are as given below.

- Drawing sheets : Rs 1000/-
- Prize amount: Rs: 1500/-
- Miscellaneous ; Rs 500/-
- Total : Rs 3000/-

Permitted / Approved
Sai
PRINCIPAL, Sir MVIT

Requesting you to kindly permit the club to conduct this event. Thanking you,

Forwarded to the
Principal for needful
S.K. Uma
24/07/23
(S.K. Uma)

Sincerely
Krisha
Krishnapriya S Sharma
Fine Arts club

[Signature]
24/7/23



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, BENGALURU-562157

20

“KALAKRITI” The fine arts club

Report

Date: 11/08/2023

To,

The Principal,
Sir MVIT, Bengaluru

“Kalakriti”, the fine arts club organized a painting competition on 1/08/2023. Students from various branches participated in this competition. The topic given to them was “Rhythm of the Earth”.

Dr. Shantha, Professor, Mechanical Department, Dr Vanipriya, HoD, MCA and Ms. P Shalini, Associate Professor, ECE Dept accepted to judge the event.

The following students are the prize winners.

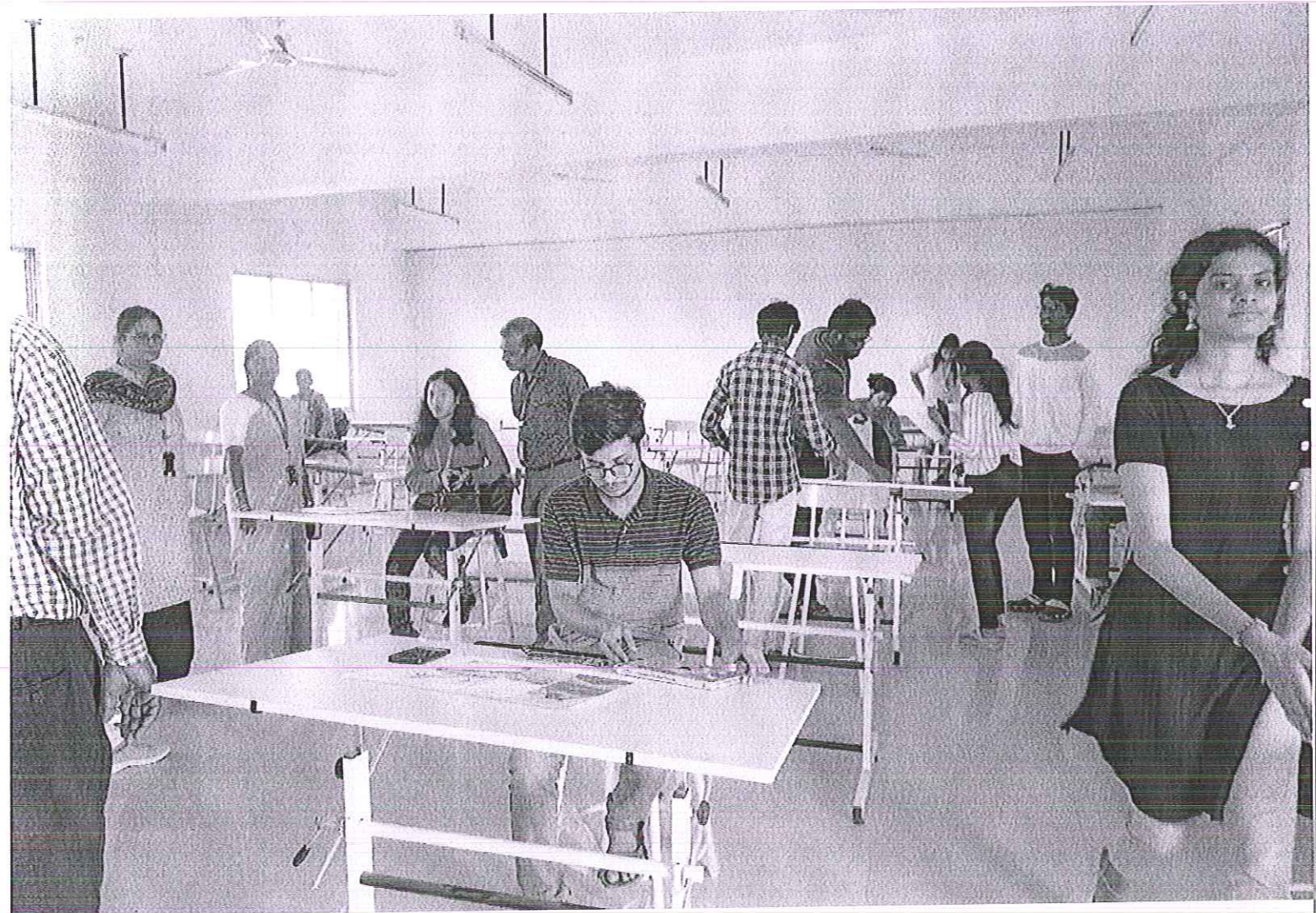
- I Prize: Mr Vishal Vinod, 1MV22IS120
II Prize: Ms Nancy Oinam, 1MV21CS057
III Prize: Mr N Nandish, 1MV21EC052
Ms Nikhitha J, 1MV21ET022

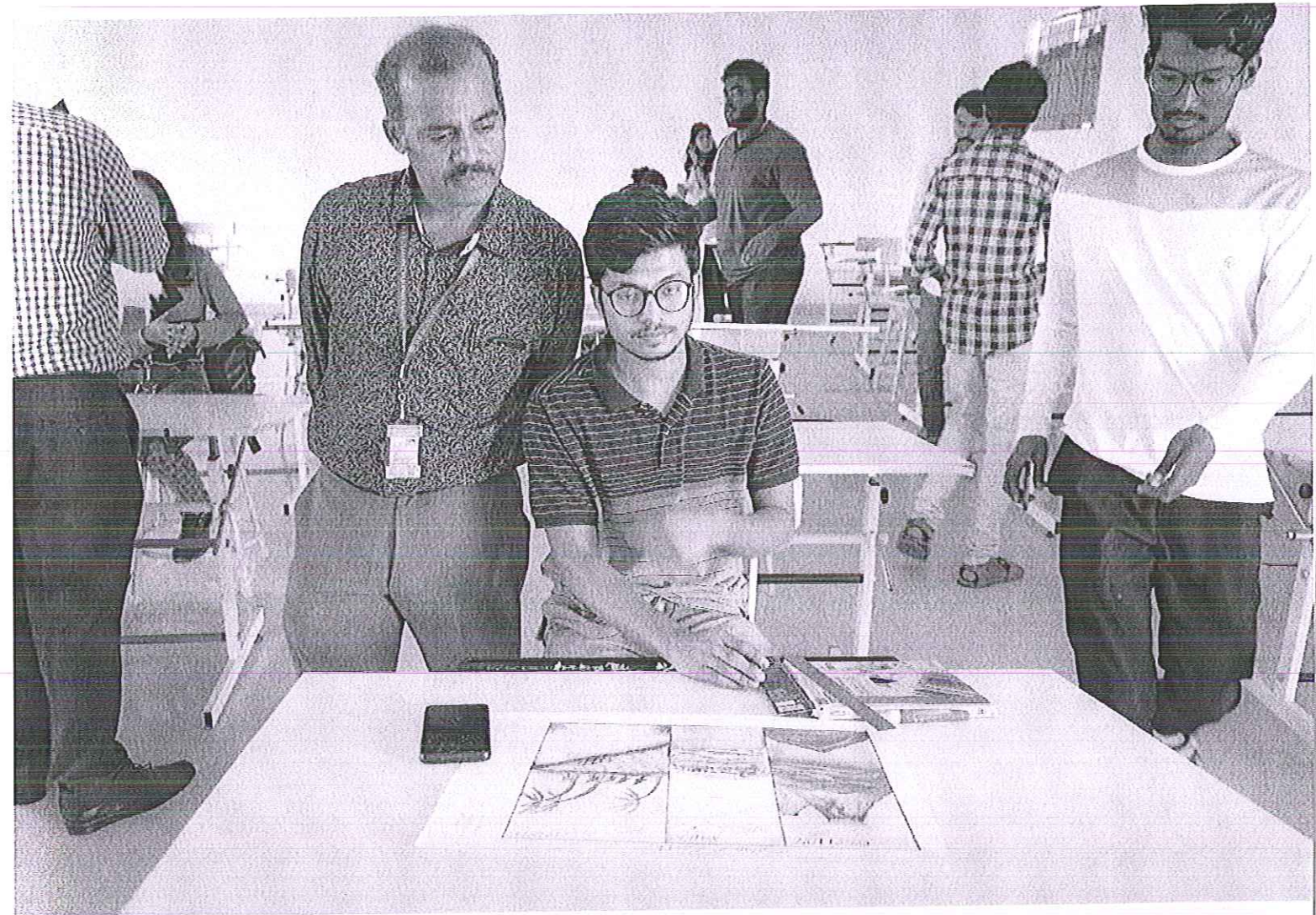
Third prize is shared by two students.

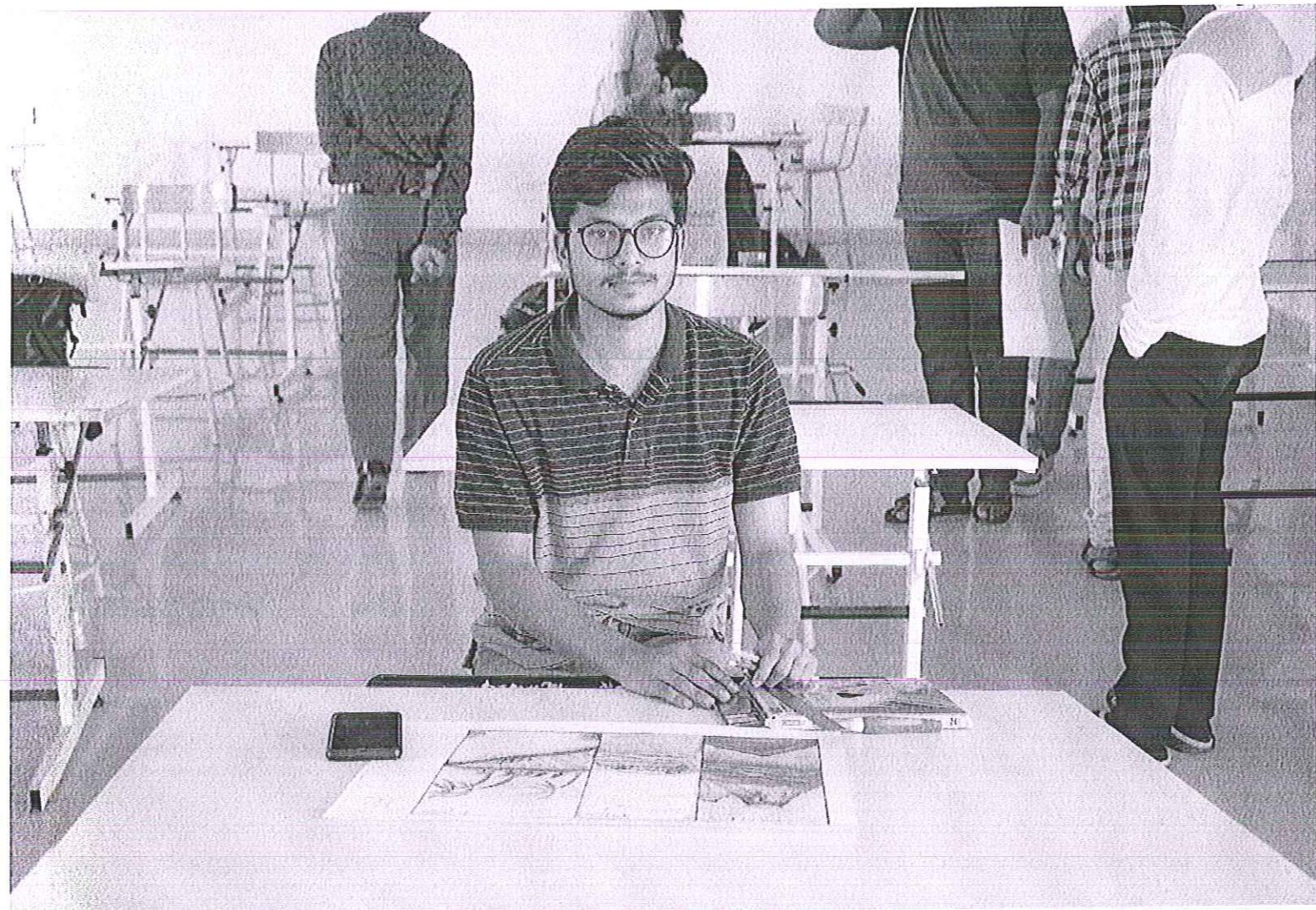
Thanking you,

Sincerely

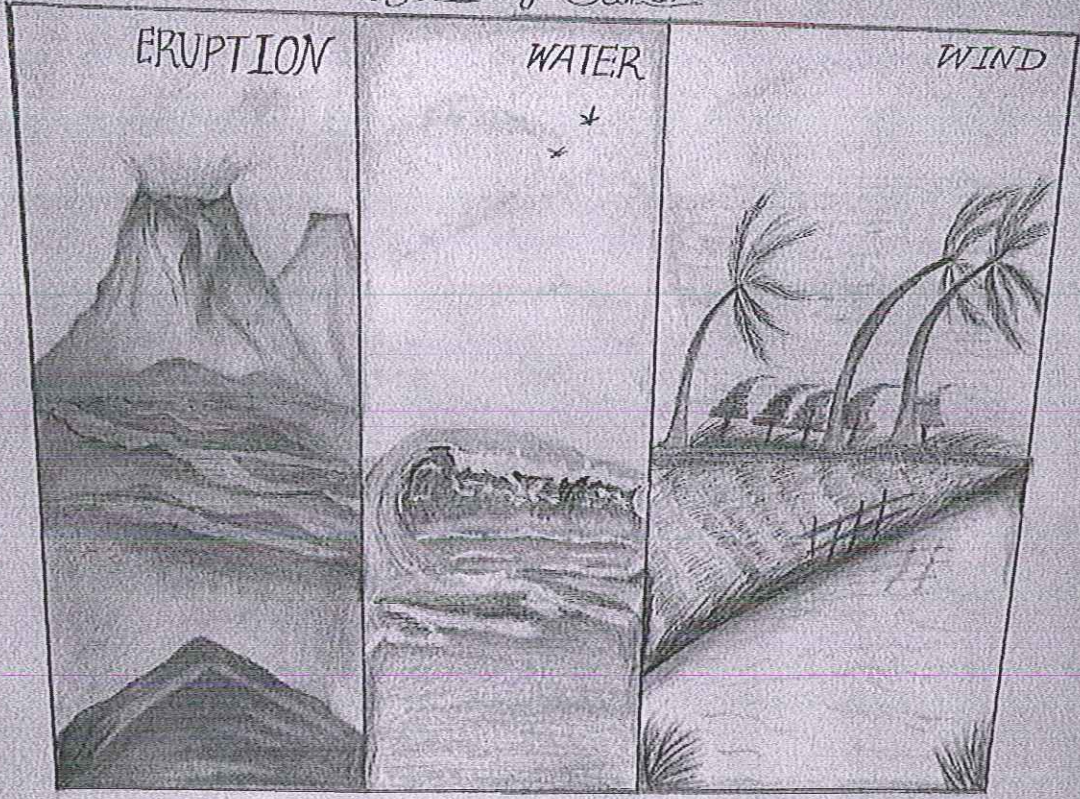
Krishnapriya S Sharma
Mentor, Kalakriti
Associate Professor, ECE Dept



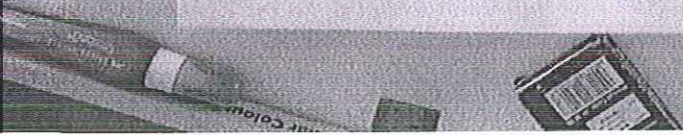
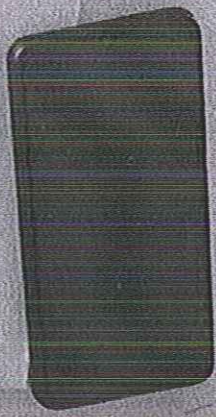




Rhythm of Earth



N. M. M. S. S.
MUSIC CLASS
S. M. Y. S.





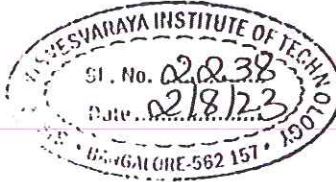


Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology, Bengaluru-562 157

01/08/2023

From,

Praveena.N
Assistant Professor, ECE Dept.
Mentor 'Rangataranga', Theatre club
Sir MVIT Bengaluru



Through: Vice Chair, Chair, Susamskriti

To,

The Principal,
Sir MVIT, Bengaluru

Respected Sir

Subject: Requisition to conduct a workshop on "Lights Camera Action" for students-reg.

'Rangataranga' Theatre club would like to conduct a workshop on "Lights Camera Action" for students on 8th August 2023 in CS Seminar hall. Theatre is not merely an art form; it is a powerful tool for personal development and creative expression. Our club strongly believes in fostering the talents and abilities of our peers through interactive and engaging workshop. The Distinguished guests for the workshop are Mr. Jay Bhatt, Mr. Shivam, Ms. Shambhavi Alumni of Our Institution and pursuing acting as a part of their profession.

Estimated expenses for this activity is as given below.

Mementoes for guest	: Rs 1500/-
Lunch for guest	: Rs.2000/-
Saplins for guest	: Rs. 500/-
Miscellaneous	: Rs 500/-
Total	: Rs 4500/-

Requesting you to kindly permit the club to conduct this event.

Thanking you

Sincerely

Praveena.N
Praveena.N
Theatre Club

01/08/2023
(s.k. Uma)

Permitted / Approved
S
PRINCIPAL, Sir MVIT

1/8/23

AO

ECB



SRI KRISHNADEVARAYA EDUCATIONAL TRUST

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(AFFILIATED TO VTU- BELAGAVI, RECOGNISED BY AICTE AND ACCREDITED BY NBA & NAAC)
SHNADEVARAYANAGAR, OFF INTERNATIONAL AIRPORT ROAD, HUNASAMARANAHALLI, BENGALURU-562 157

"RANGATARANGA"

PRESENTS

LIGHTS CAMERA ACTION!

A THEATRE WORKSHOP BY

JAY BHATT , SHIVAM & SHAMBHAVI CHAUDHARY

THEATRE ARTISTS
ALUMNUS OF SIR MVIT

8TH AUGUST 2023 | CS SEMINAR HALL | 1:15 PM

REGISTER HERE



STUDENT SECRETARY & COORDINATOR

RISHABH SHARMA - 9068563800

ASHISH KR MAHTO- 91 9470763941

THEATRE CLUB (@GAP_SMVIT)

PRAVEENA N - 9481905674

ASSISTANT PROFESSOR
ECE DEPARTMENT



“Rangtaranga” Theatre Club

WORKSHOP: LIGHTS, CAMERA, ACTION!!

REPORT

The Theatre Club "Rangtaranga" organized a workshop titled "Lights, Camera, Action!" The workshop was open to all students and aimed to help participants build their confidence and conquer stage fright. This event was facilitated by accomplished alumni of the college, who shared their expertise and experiences to empower students in the realm of performing arts.

The workshop featured three distinguished speakers, one of whom was Jay Bhatt, a professional actor. Jay Bhatt provided valuable insights into his journey as an actor, both from the perspective of a seasoned performer and as a perpetual learner. He eloquently described how his involvement in theatre had profoundly impacted his life. He shared how theatre had been instrumental in honing his skills, boosting his self-assurance, and aiding him in overcoming obstacles. Through his anecdotes and personal experiences, Jay Bhatt vividly illustrated how theatre had played a pivotal role in shaping his growth as an individual and as an artist. The event also featured two additional speakers, Shivam and Shambhavi, who addressed the audience of around 40 attendees. Both speakers highlighted how their involvement in theatre had significantly contributed to their professional lives in the corporate world.

Shivam and Shambhavi shared their unique stories of how the skills they had acquired through theatre, such as effective communication, teamwork, adaptability, and quick thinking, had seamlessly translated into their careers. They emphasized how the confidence gained from performing on stage had enabled them to excel in high-pressure corporate environments, handle presentations with ease, and build strong interpersonal relationships. Their experiences underscored the undeniable connection between the world of theatre and the skills required to thrive in the corporate realm.

Through their engaging narratives, Shivam and Shambhavi eloquently demonstrated the practical applications of theatre principles beyond the stage, showcasing how the art form had equipped them with invaluable tools for success in their professional lives.

The session concluded promptly at 4:00 PM with a heartfelt vote of thanks delivered by Ms. Praveena. N. She expressed gratitude to the speakers, Jay Bhatt, Shivam, and Shambhavi, for sharing their enriching experiences and insights with the attendees. In a formal gesture of appreciation, Ms. Praveena bid adieu to the speakers by presenting them with mementos as tokens of remembrance. These mementos symbolized the collective appreciation of the audience for the speakers' contributions to the workshop.



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALI, BENGALURU-562157

“Rangtaranga” Theatre Club

With the session coming to an end on a positive note, attendees left with newfound inspiration, a deeper understanding of the interplay between theatre and personal/professional development, and a strengthened resolve to apply the lessons learned from the workshop in their own lives.

Faculty Co-ordinator :

Mrs. Praveena N
Asst. Professor

Registration for workshop light camera & Action

Timestamp	Name	USH	Branch	Year	Phone Number (Whatsapp Number)
8/1/2023 12:27:44	Ghruik Chandavari	1MV21EC094	na	2nd	8013142203
8/1/2023 12:30:49	Roshni Das	1MV21EC090	Ece	2nd	8013791074
8/1/2023 12:30:60	Shreedhi	1MV21EC091	Ece	2nd	8349882804
8/1/2023 12:31:05	Priyvi	1MV21EC071	ECE	2nd	8347888888
8/1/2023 12:33:12	Pallavi Kumar	1MV21EC064	ECE	2nd	9198788955
8/3/2023 12:49:13	Abhishek Thakur	1MV21CS002	CSE	2nd	8659877042
8/3/2023 13:21:24	Yash Raj	1MV21EC123	ECE	2nd	9661721693
8/3/2023 10:57:29	Rishabh Sharma	1MV20EC090	Ece	3rd	9668503200
8/3/2023 18:59:39	Aditya Kumar Singh	1MV22CS009	CSE	1st	8109142731
8/3/2023 17:15:38	Khyan vyar	1mv21ee024	Ece	2nd	7022312313
8/3/2023 17:17:44	Avesh kharani	1MV21EC007	Electrical and Electronics	4th	8217389242
8/3/2023 17:18:26	Priyanshu kumar	1MV21EC072	ECE	2nd	5203855204
8/3/2023 18:18:18	Sourabha B J	1MV22CS157	CSE	1st	6363576742
8/3/2023 18:42:52	Tawfiqur Ur Rehman	1MV22EC117	ECE	1st	8609987390
8/3/2023 18:54:14	Shreyas Y S	1MV21EC093	ECE	2nd	9620196998
8/3/2023 19:30:53	Mohammed Owais	1MV22AI033	CSE - AI & ML	1st	9009822640
8/3/2023 20:32:39	Veereshkumar Navalsgun	1MV22EE452	EEE	2nd	9148060210
8/4/2023 1:11:20	Adarsh Kumar	1MV22AI000	CSE - AI & ML	1st	9535111308
8/4/2023 5:42:45	Nagarej	1MV22CS406	CSE	4th	7338000688
8/4/2023 9:54:55	Jain sharma	1MV21EC130	ECE	2nd	8978416920
8/4/2023 10:04:15	Charan kumar T	1MV22EC038	ECE	1st	7896644345
8/4/2023 10:04:43	Ujwal	1MV21EC115	ECE	2nd	8392452011
8/4/2023 10:15:12	Abhinav kumar	1MV22AI002	CSE - AI & ML	1st	8693274993
8/4/2023 10:15:29	Mansi	1MV22AI031	CSE - AI & ML	1st	7858879621
8/4/2023 10:22:20	Suyash Singh		162 CSE	1st	8989270877
8/4/2023 10:59:29	ADHISHEK KUMAR	1MV22ET001	ETE	1st	9035888581
8/4/2023 22:32:13	Valshnavi	1MV22EC120	ECE	1st	7033357404
8/4/2023 23:19:47	SHRIYAM	1MV22EC108	ECE	1st	97880 44462:
8/7/2023 8:44:37	SRINJAY KAR	1MV22EC110	ECE	1st	8822780887
8/7/2023 16:54:18	Abin p John	1MV22IC002	CSE- CYBER SECURITY	1st	8050547066
8/7/2023 19:38:58	BISHWAJEET PATEL	1MV22IC008	CSE- CYBER SECURITY	1st	7562937044
8/7/2023 21:42:42	Prejapaal Nidhi Yogesh Kl	1MV22IC035	CSE- CYBER SECURITY	1st	6362191687
8/8/2023 8:50:50	Anushka Singh	1mv21is045	ISE	2nd	9788098955

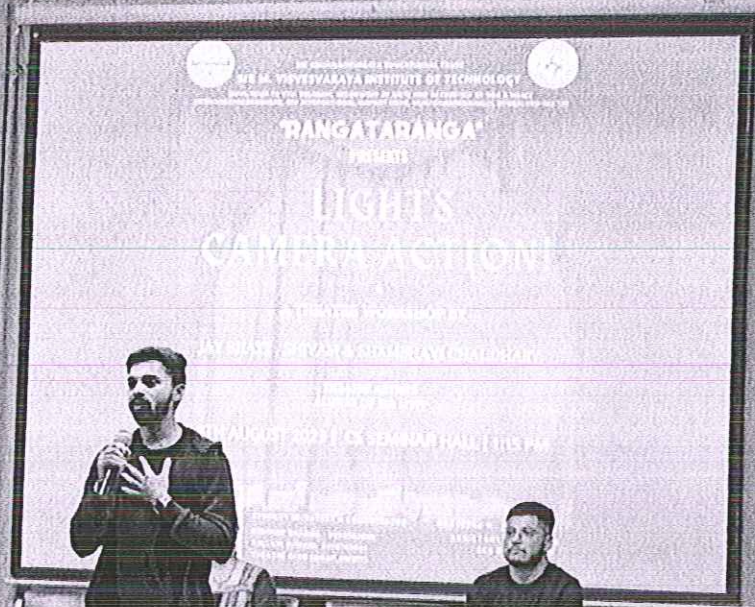
Danceef
(co-ordinator)

feedback.

Timestamp	How did you enjoy the workshop? How likely are you to part...	Which aspect of the club?	What are the specific types of plays or activities would you like to see in the theatre club in future?
B82023 15 11 03	Yes	Very likely	Short films
B82023 15 12 14	Cool help to learn a lot	Yes	Med arts
B82023 15 31 12	It was an amazing experience	Frequently	One Act
B82023 16 01 12	Actually it was one of the best of them!	Most of them	Short films
B92023 19 10 32	It was really good	Most likely	Med arts
B102023 10 54 45	It was a great workshop, looking forward to attend SA!		Med arts
B112023 8 21 17	Good	Very likely	One Act
B112023 8 32 00	It was so awesome	Maybe	Med arts

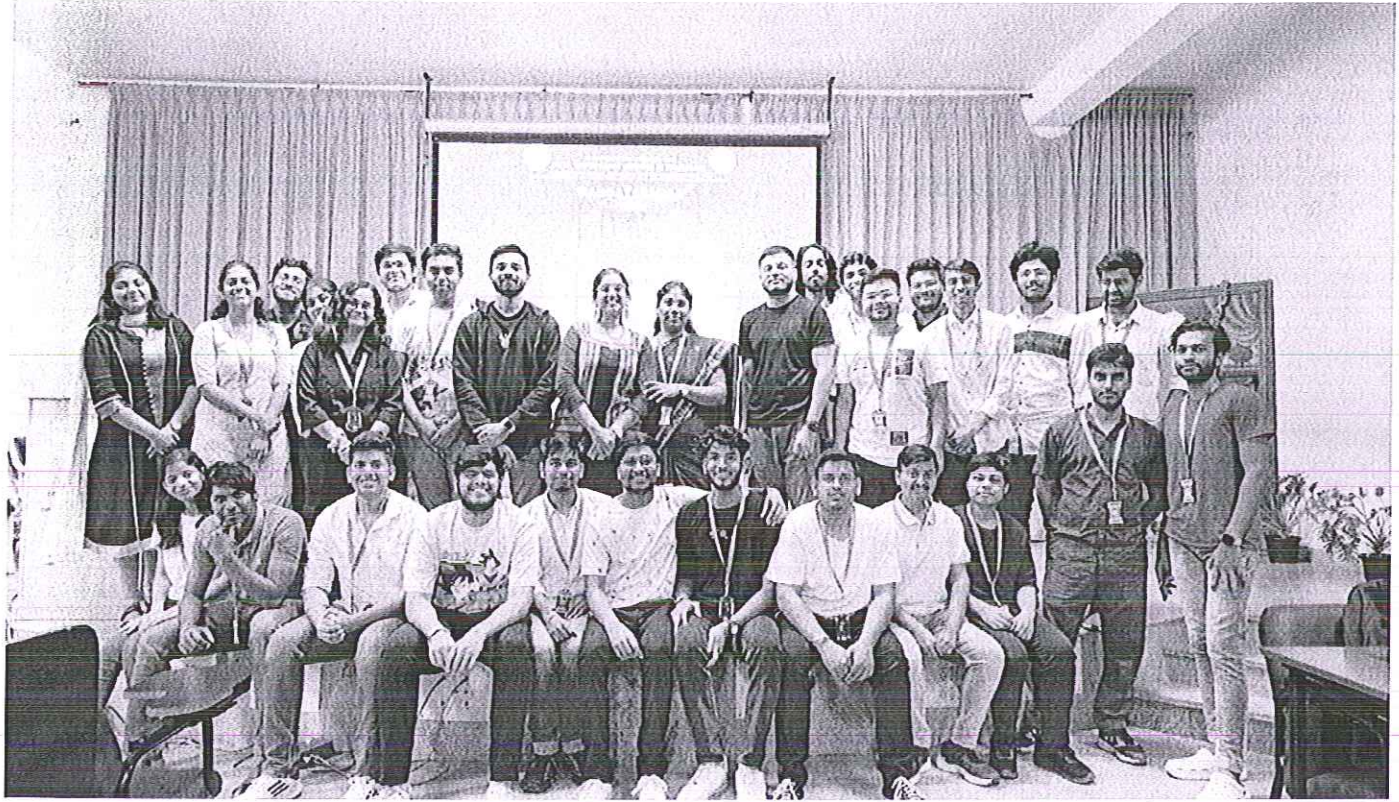
Qareeq
(co-ordinator)

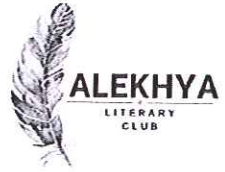
2:21:34





K





ALEKHYA- THE LITERARY CLUB OF SIR MVIT

ALEKHYA, the official Literary Club of Sir MVIT, was started to contribute to the holistic development of students and the enrichment of the academic and cultural fabric of the institution. The major objectives of the club are to foster an appreciation for literature, nurture creative talents, encourage self-expression, enhance critical thinking, and create a supportive and intellectually stimulating community.

ACTIVITIES

On August 01, 2023, Tuesday, Alekhya organized a quizzing cum speaking event called “DEB-QUIZ” that brought together students from various branches to test their knowledge, critical thinking, and teamwork skills. The event aimed to foster a competitive yet friendly atmosphere where students could showcase their knowledge, speaking prowess and enjoy a fun-filled afternoon of learning and camaraderie.

The event was conducted in the Marconi Seminar Hall from 1:30 PM onwards. A total of 84 students participated in the event. The entire event was divided into three rounds each with its own set of questions and challenges.

ROUNDS:

1. PRELIMS:

The 1st round was the prelims- It was a written round. Each participant was given a sheet of paper to write answers for the quiz on. The quiz master displayed the questions to the whole of audience through a presentation. The round consisted of a total of 15 questions. 18 participants with the highest scores were selected for the finals.

2. SPEAKING PICTURES:

The 2nd round was a speaking round. Participants were shown 3 images one after the other and were given a set time to spontaneously speak about them. A total of 6 students, based on speech style, creativity in discourse, and duration of speech, were selected for the final round.

3. FINALS:

The final round was a team quiz event. Each of the selected 24 finalists was grouped into 8 teams of 3 members. The quiz master displayed a total of 12 questions for the round on a presentation and teams were given turns to answer. The winners were decided based on the points accumulated.

Audience interaction was one of the key features of the event. During preparation before the final round, the audience were given set of topics. Each person was told to pick a topic of interest, prepare and present a speech on the same. The best speakers were awarded with goodies.

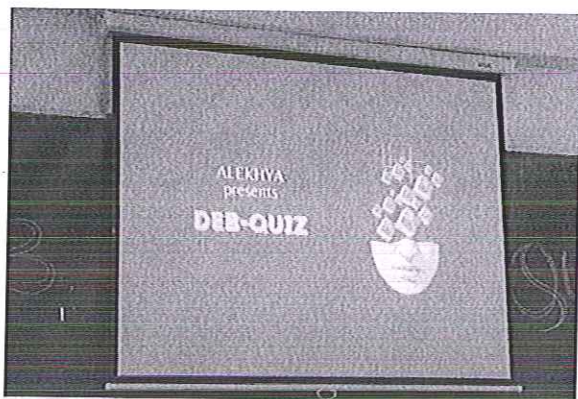
The participants, throughout the entire event showed a high level of enthusiasm as well as engagement.

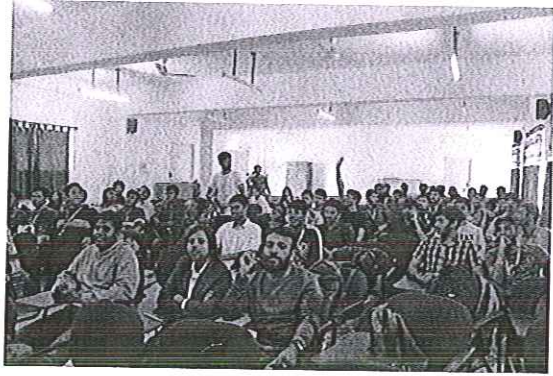
After three rigorous rounds, the top three teams emerged victorious. The winning teams was awarded the certificate by Ms. Sai Shreeya Anwasha, Faculty Mentor, Alekhya.

WINNERS:

POSITION	NAME	YEAR	BRANCH
1 st	Vittala Chaitanya NM	1 st	IOT
	Shashidhar Hegde	1 st	ISE
	Dhriti HH	1 st	CSE
2 nd	George Joseph	1 st	BT
	Alok Kumar Gupta	1 st	ECE
	Aniket Kumar Singh	1 st	CSE
3 rd	S Sourish	1 st	BT
	Advitiya Pandey	1 st	ECE
	Shashank Pandey	1 st	IOT

Overall, DEB-QUIZ was a resounding success. It not only proved an intellectual challenge for the students participating but at the same time promoted health competition and collaboration among the participants. Such events play a crucial role in fostering a sense of community in the college.





“HONGIRANA” The Kannada Cultural club

REPORT

The Kannada cultural club “HONGIRANA” organized a Kannada “ANTHYAKSHARI” competition on 1st August 2023. The program was open to students of all the streams. Students from various branches participated in this competition. This program was started by lightening the lamp with the invocation song and it was also included with certain entertainment programs such as speech on the importance of Kannada, singing, dance and drama.

Total 44 students had registered for participation and there was a preliminary round conducted in CS seminar hall at 12:30pm for the final selections of the participants and 16 (2 in a group) groups were finalized for the participation. The session started at 1:30pm by addressing the guest and the session concluded at 4:00 PM

Mr. Ramkumr Assistant Professor, Department of Mathematics and
 Mrs Vaani Harave Assistant Professor Department of MCA judged the event.

The names of the winners were announced on spot.

The following students are the prize winners.

I Prize : Ms. Aishwarya Shiragumpi ,1MV21EE004 and Ms.Ramya T.S 1MV21EC078

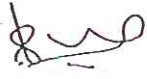
II Prize: Ms Bhuvana T.S, 1MV22EE404 and Bhuvaneshwari M 1MV2EE406


The first prize is 1000 Rs and the second prize is 800 Rs

The event session was filled with lots of fun and created a communicative environment among the students.

Overall I thank The Management, Sri KET, The Principal, Sir MVIT, for the support extended in bringing out this program into a great success.

One day HONGIRANA (KANNADA ANTHYAKSHARI) was conducted successfully.

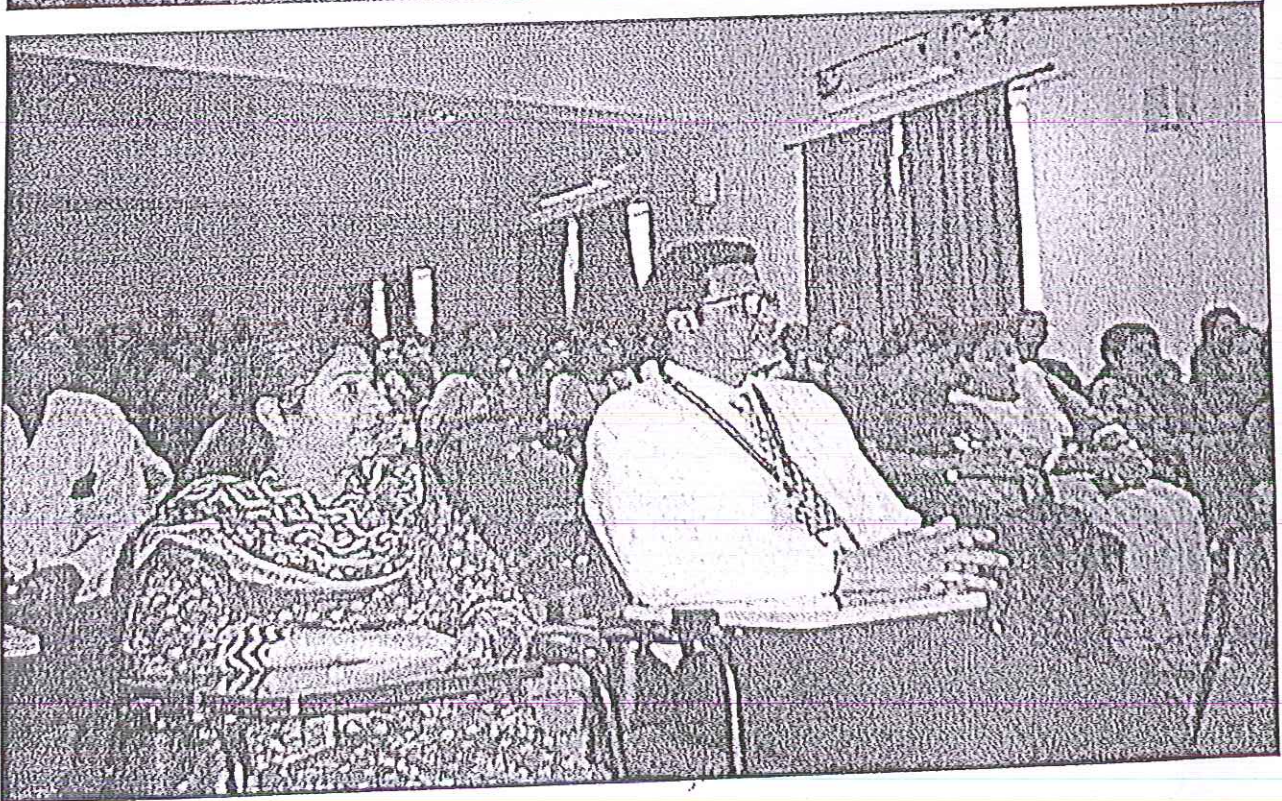

 (S.K. Uma)


 K.N Rajeswari
 Mentor, “HONGIRANA”
 Assistant Professor, ECE

Sri Krishnadevaraya Educational Trust
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevaraya nagar HUNASAMARANAHALLI, International Airport Road
BENGALURU-562157



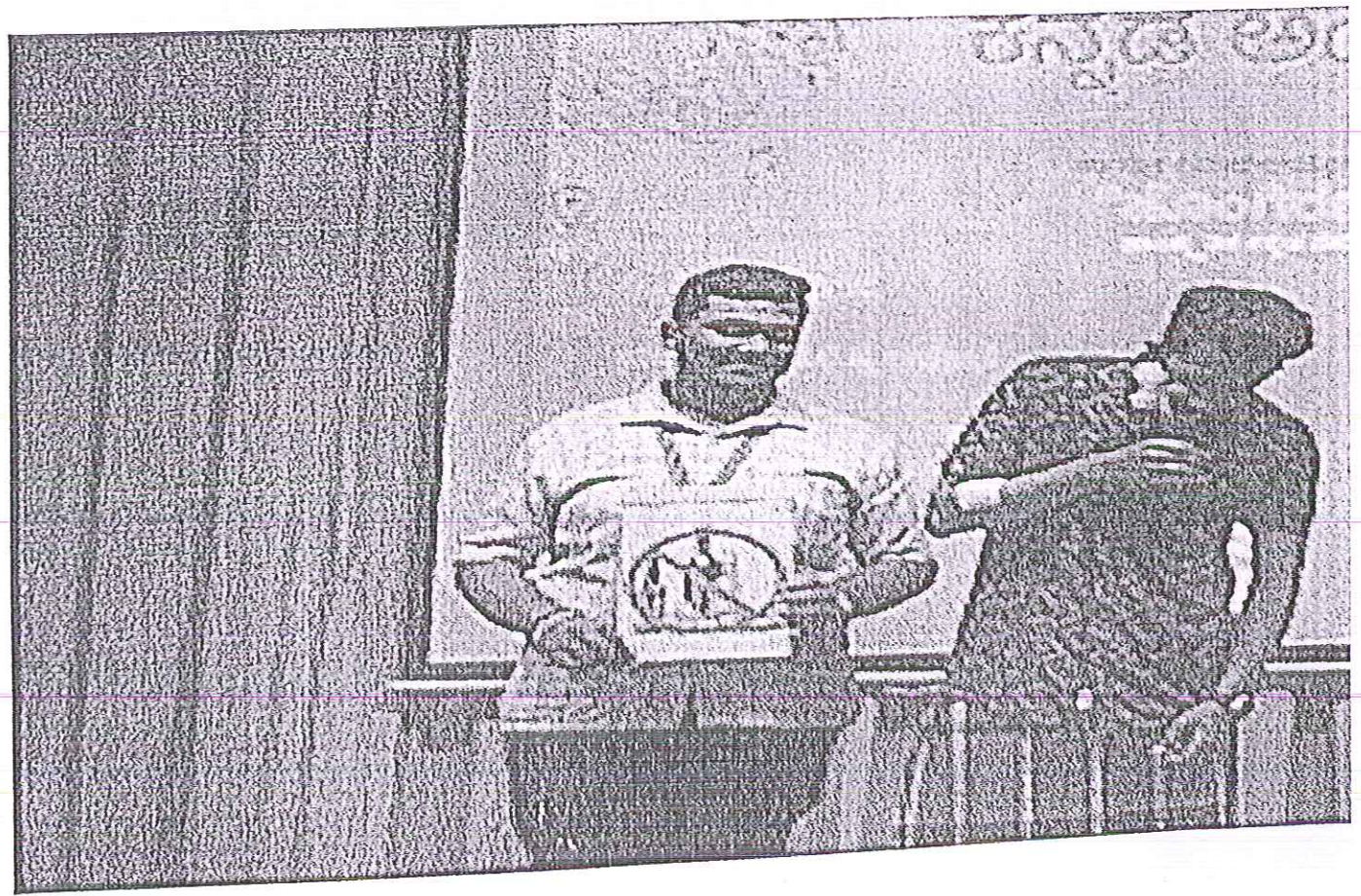
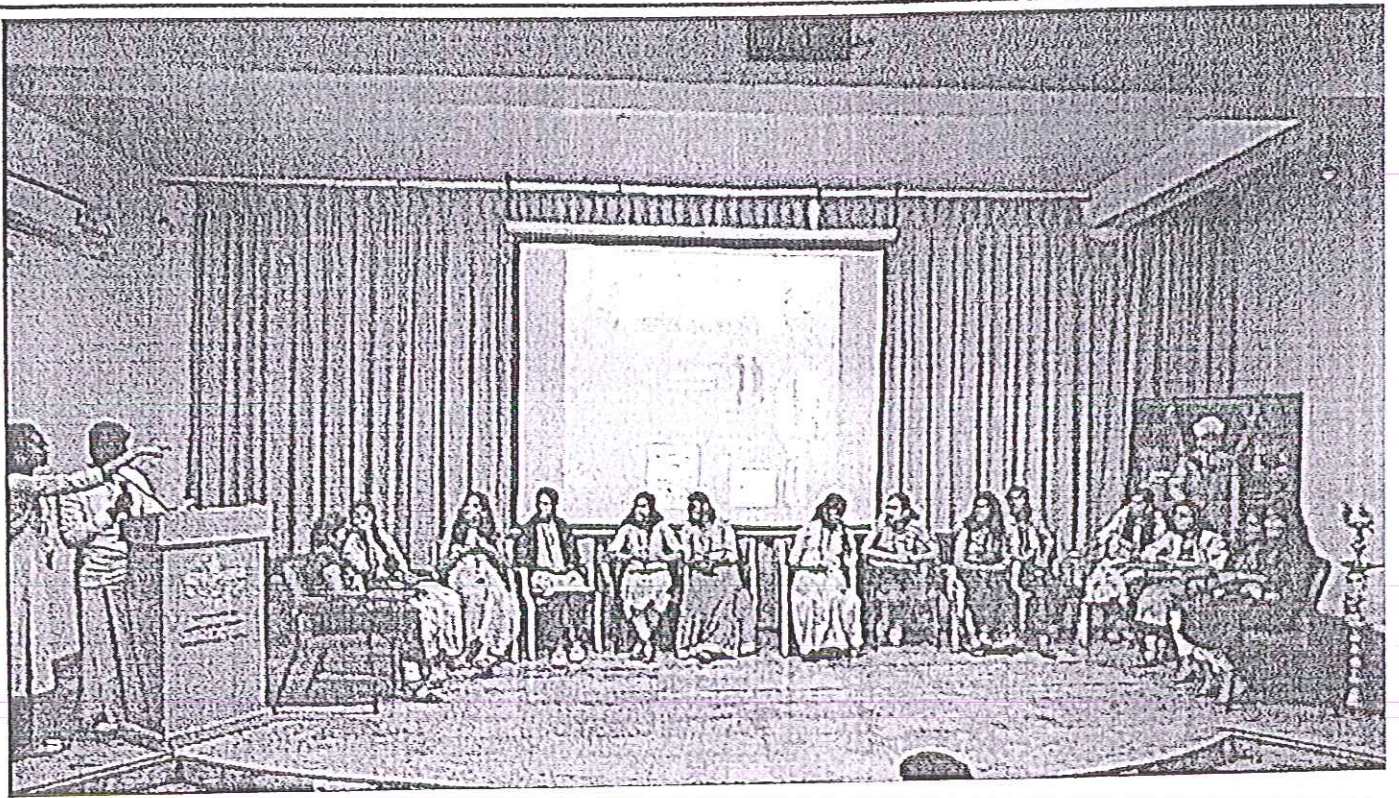
"HONGIRANA" The Kannada Cultural club



Sri Krishnadevaraya Educational Trust
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevaraya nagar HUNASAMARANAHALI, International Airport Road
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"HONGIRANA" The Kannada Cultural club





SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

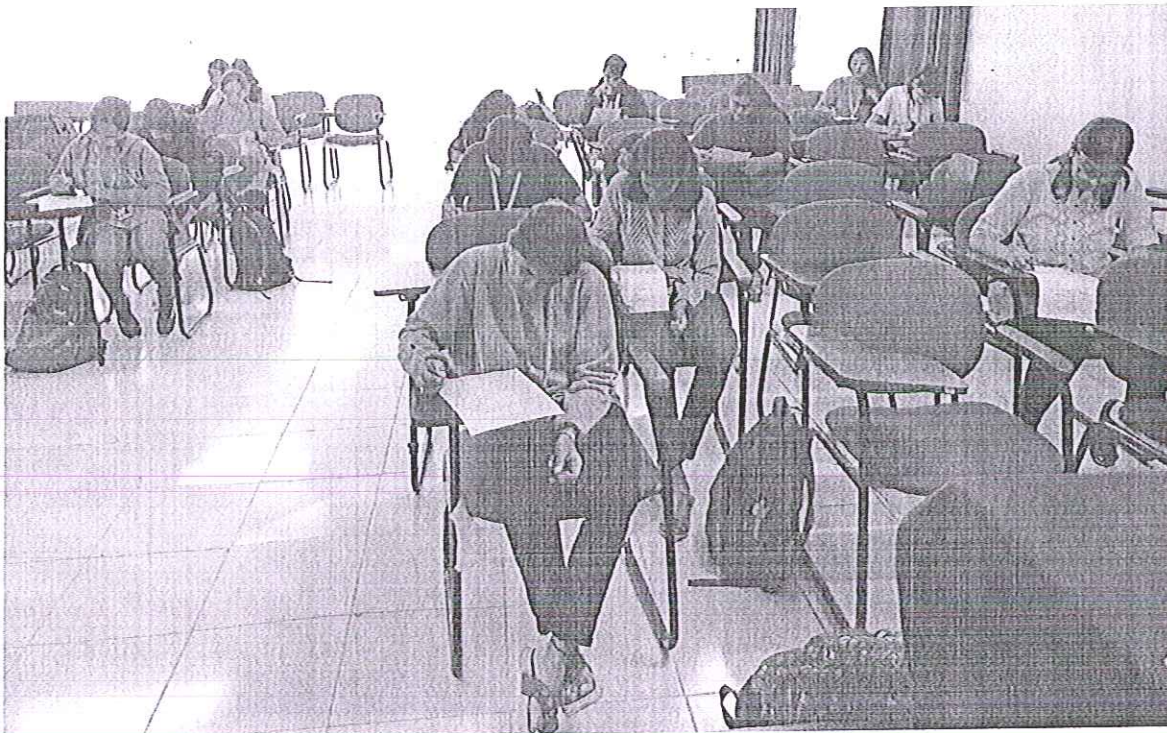
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Off International Airport Road, Krishnadevarayanagar, Hunasamaranahalli, Bengaluru – 562 157

Objectives -

1. Instill passion and connect the people intimately with nature to work towards a more Sustainable, green and spreading better environmental educational practices
2. Addressing and bringing out ideas and resolving steps towards environmental issues and climate change
3. Creating awareness about India's rich biodiversity, wildlife and the importance of their conservation
4. Plantation and cleanup drives within and outside campus for a cleaner and greener neighborhood.
5. Bringing together and expanding eco community through campaigns, awareness programs, seminars and field visits.
6. Educating public about organic farming and composting practices.

Report on Quiz Competition – “Explore your Environment” on 25th July 2023

The Eco Club – Nisarga of Sir MVIT, of Susamskriti conducted a Quiz Competition – “Explore your Environment” on 25th July 2023. About 35 students from the 2nd and 4th Semester BE across different branches registered for the event. 15 students participated in this competition. This was a written quiz competition with 50 questions and the duration was 1 hour. The event started with a briefing about the rules of the competition by Dr. Sudevi Basu, Faculty Mentor, NISARGA – Eco Club, Sir MVIT. The participants were enthusiastic and they learnt from the various aspects of environment.



Basu

Sudevi Basu
Faculty Mentor - NISARGA



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**NISARGA
 ECO CLUB**
Organizes



A QUIZ COMPETITION "EXPLORE YOUR ENVIRONMENT"

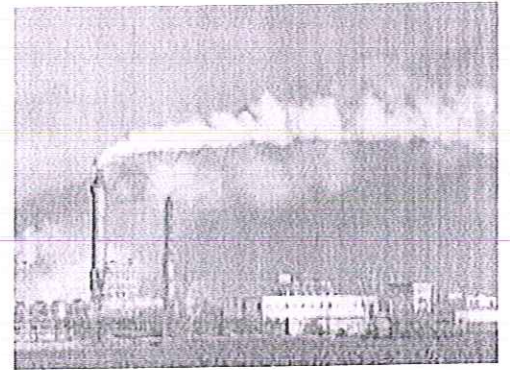
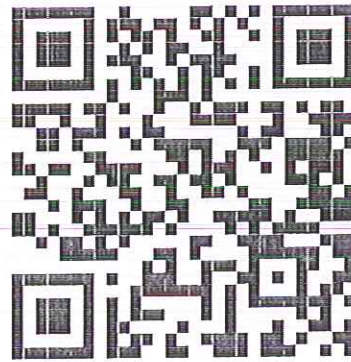
Date: 25th JULY 2023

Day: TUESDAY

Time: 1:30 P.M to 3.30 P.M

Venue: SCIENCE SEMINAR HALL

Registration Link

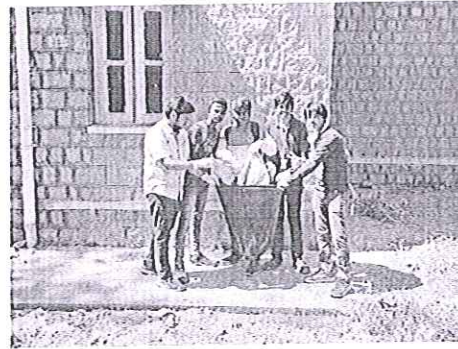


<https://forms.gle/JaCR4uBbyiEpgEkR7>

Report on Campus Clean-up Drive – Swachh MVIT Abhiyan on 17th Feb 2023

The Eco Club – Nisarga of Sir MVIT, of Susamskriti in association with NSS – National Service Scheme – Sir MVIT Chapter and Institution’s Innovation Council, conducted a Campus Clean-up Drive – Swachh MVIT Abhiyan on 17th Feb 2023. About 100 students involved in the clean-up drive were from the 1st and 3rd Semester BE Biotechnology and volunteers of NSS. The students were briefed about the importance of clean-up drive for keeping the campus clean and tidy by the mentors of the Eco Club and NSS (Dr. Sudevi Basu and Mr. Byregowda respectively) and the member of IIC (Dr. K. V. Rashmi). The students were given hand gloves and biodegradable bags to collect trash from every nook and corner of the campus. The students enthusiastically collected almost 25 large bags of trash containing non-degradable wastes like chips packet, pet bottles, soft drink bottles, plastic carry bags, chocolate wrappers, paper cups with wax and plastic liner etc. After the event, the students were provided with fruit juice and were advised to be the clean-up ambassadors to spread the message to their friends to keep the campus clean and green.





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Accredited by NAAC, UGC



NISARGA
ECO CLUB



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)



In association with

NSS
Sir MVIT Chapter



Organizes

CAMPUS CLEAN-UP DRIVE
"SWACHH MVIT ABHIYAN"

February 17, 2023

12.30 PM to 3.30 PM

Report on Interactive Talk on “Planet Ocean- Tides are Changing”, commemorating World Oceans Day on 8th June 2023

The Eco Club – Nisarga of Sir MVIT, of Susamskriti conducted an interactive talk on “Planet Ocean- Tides are Changing”, commemorating World Oceans Day on 8th June 2023. About 38 students from the 4th Semester BE Biotechnology and a lab instructor of BT Department participated in the event. The event started with a brief introduction on the significance of the day by Ms. Sneha, 4th Semester, BE Biotechnology. This was followed by the introduction of the resource person Sri D. R. Kumaraswamy, Retd. Chief Environmental Officer (KSPCB) and Director, Prakruthi Institute of Environmental Studies, Bengaluru, by Dr. Sudevi Basu, Faculty Mentor, NISARGA – Eco Club, Sir-MVIT.

The talk started off with various common problems facing the environment in an interactive manner and students participated in the discussions. Importance of oceans in water cycle and water balance, absorbing carbon-dioxide from atmosphere, the tides as renewable energy sources were discussed by the resource person. Further, the impact of global warming on oceans and tides, various changes in ocean current and tides due to pollution was dealt with. Basically, the issues related to the protection of oceans and its implications on the overall society were brought out meticulously by the resource person. The event ended with a pledge given to all the participants by the resource person to take care of the environment individually and in a collective manner and thanks giving by Dr. Sudevi Basu.

Finally, the resource person and participants were treated with fruit juice.



Sudevi Basu
Faculty Mentor - NISARGA



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**June 8
2023**



**NISARGA
ECO CLUB**
Organizes

**10.00 AM
to
12.00 PM**

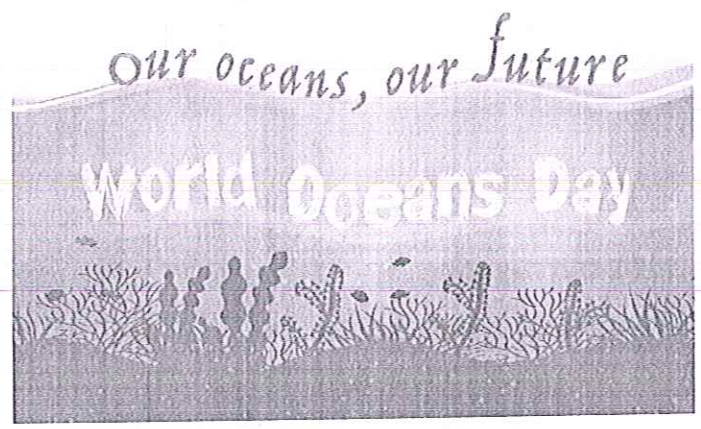
**AN INTERACTIVE TALK
ON**

“PLANET OCEAN – TIDES ARE CHANGING”



Sri D. R. KUMARASWAMY
 Retd. Chief Environmental Officer (KSPCB)
 Director, Prakruthi Institute of Environmental
 Studies, Bengaluru

Commemorating



MBA SEMINAR HALL

SRI KRISHNADÉVARAYA EDUCATIONAL TRUST
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Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli,
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Youth Red Cross

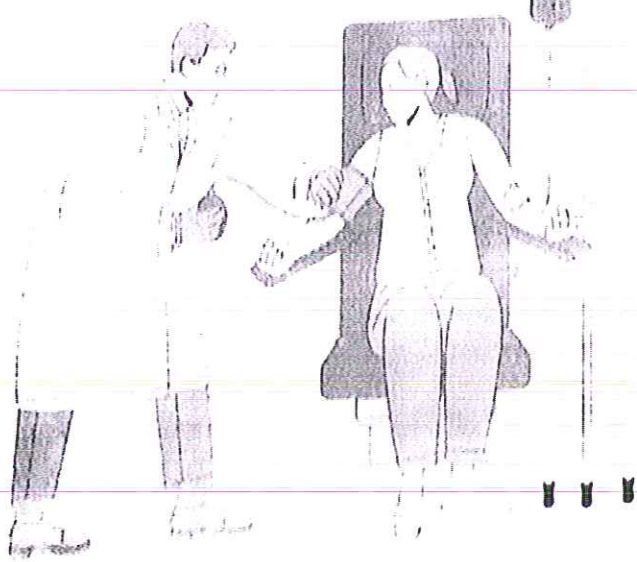


NSS- Sir MVIT Chapter

Jointly organizes

BLOOD DONATION DRIVE

21st July - 2023



**College
Auditorium**



**9:30 AM
Onwards**

Report on Blood Donation Drive - July 21, 2023

Organizers: SPANDANA - Social Outreach Club of Sir MVII, in association with NSS Sir MVII & Youth Red Cross Wing, Sir MVII

Coordinator: Lions Club

Participating Blood Banks:

1. Sanjay Gandhi Institute of Trauma and Orthopaedics, Bengaluru
2. Indira Gandhi Institute of Child Health, Bengaluru
3. NHANS, Bengaluru

Total Units of Blood Collected: 190 units

Number of Volunteers:

Faculty Coordinators: Dr. Rashmi K. V. and Mr. Byregowda B.K.

Introduction: The Blood Donation Drive was a remarkable event organized by SPANDANA - the Social Outreach Club of Sir MVII, in collaboration with NSS Sir MVII & Youth Red Cross Wing, Sir MVII. The drive was aimed at promoting voluntary blood donation and creating awareness about the significance of donating blood to save lives. The event took place on 21st July 2023 at the Sir MVII College Auditorium and witnessed enthusiastic participation from students, faculty, and staff. The event was inaugurated by lighting the ceremonial lamp by Principal Prof. Rakesh S. G. alongwith other attendees. In an exemplary posture, Principal Prof. Rakesh S. G. took the lead and became the first donor of the day. By doing so, he set a remarkable precedent for all participants, showcasing his personal commitment to the cause and leading by example.

Event Details: The Blood Donation Drive commenced at 10:00 AM and continued until 3:00 PM. The Lions Club, renowned for its philanthropic efforts, extended its coordination to ensure the smooth execution of the event. Volunteers from SPANDANA, NSS, and the Youth Red Cross Wing were actively involved in various aspects of the drive, including registration, donor counseling, and post-donation care.

Participation and Donations: The response from the college community was overwhelming. Numerous students, faculty, and non-teaching staff members actively took part in the blood donation process. To ensure a smooth and efficient process, donors were scheduled based on time slots, and adequate arrangements were made to avoid crowding.

The participation of students was highly commendable, as many of them voluntarily contributed to this noble cause, showcasing their concern for society's well-being. Additionally, the drive was open to the public, and several local residents also came forward to donate blood, further bolstering the success of the event.

Awareness and Impact: Beyond the blood donation itself, the event also served as a platform to raise awareness about the importance of regular blood donations and dispel common misconceptions related to the process. Informational sessions were conducted throughout the day to educate donors and visitors about the life-saving impact of blood donation and how it plays a crucial role in emergency medical treatments, surgeries, and treatments for various medical conditions.

Conclusion: The Blood Donation Drive organized by SPANDANA in association with NSS S: VIII & Youth Red Cross Wing, and coordinated by Lions Club, was an invited success. With the generous participation of students, faculty, staff, and the public, a substantial amount of blood was collected which will undoubtedly save many lives in times of medical emergencies.

Such initiatives play a pivotal role in fostering a sense of social responsibility among individuals, especially the youth, and create a positive impact on society. The event not only reinforced the importance of blood donation, but also showcased the collective power of compassion and empathy.

Dr. Rashmi K. V.
Faculty Mentor- SPANDANA

Mr. Haregowda H.K.
NSS Program Coordinator
YRC Coordinator

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Blood Donation Drive 21st July 2023

Spandanam Volunteers List

Sl. No.	USN	NAME	Branch	Signature
32	1MV22AM1009	A. Bern P.	ME	[Signature]
33	1MV22CS111	Suryajy Gouda B D	CBE	[Signature]
34	1MV22CE090	Manoj P	CEE	[Signature]
35	1MV22CH29	pavanis	EE	[Signature]
36	1MV21SS008	Anusha Patil	ISE	[Signature]
37	1MV22EE946	Saxathi	UCE	[Signature]
38	1MV22EE434	Pat Shilpa	CEE	[Signature]
39	1MV22CS105	Muthy. S. A	CS	[Signature]
40	1MV22CS115	Posivith Gouda B	CS	[Signature]
41	1MV22CS126	Sai Kushal	CS	[Signature]
42	1MV22CE051	Vandhya K	CEE	[Signature]
43	1MV22EE040	Vandhya K	CEE	[Signature]
44	1MV20ME033	RISHIKESH	ME	[Signature]
45	1MV21BT003	Inchanva A	BT	[Signature]
46	1MV21BI004	Anothee	BI	[Signature]
47	1MV22IS101	Shwetha B	IS	[Signature]
48	1MV22IS085	Kajash IS	IS	[Signature]
49	1MV22IS105	Yashas BR	IS	[Signature]
50	1MV21EP053	Shreyas T. Gouda (NSS)	EP	[Signature]
51	1MV21EP064	Vindya (NSS)	EP	[Signature]
52	1MV22MC052	Sushmita L.V (NSS)	MC	[Signature]

Blood Donation Drive - 21st July 2023

Spandana - Volunteers List

SL. No.	Name	USN	Branch	Signature Morning	Signature Afternoon
1.	K.UDAY KETHAN	1MV14LE020	EEE	Kudal	Kudal
2.	Khiman	1MV21EE026	EEE	Khiman	Khiman
3.	Arvind K.P.	1MV21EE009	IS	Arvind	Arvind
4.	Shibajet	1MV21EE048	EEE	Shibajet	Shibajet
5.	Harish D.B	1MV21EE411	EEE	Harish	Harish
6.	Tharuni	1MV21EE415	EEC	Tharuni	Tharuni
7.	Spasish .k	1MV21EE054	EEE	Spasish	Spasish
8.	Vennila	1MV21EE453	EEE	Vennila	Vennila
9.	Nayana N	1MV21EE428	EEE	Nayana	Nayana
10.	Arvind K.P.	1MV21EE002	EEE	Arvind	Arvind
11.	Sumith Babu	1MV21EE058	EEE	Sumith	Sumith
12.	Adarsh H.	1MV21EE400	EEE	Adarsh	Adarsh
13.	Niket ^{Kumar} Seethu	1MV21EE035	EEE	Niket	Niket
14.	JEEVANA .S	1MV21IS019	IS	Jeevana	Jeevana
15.	KMS MANVITHA	1MV21IS054	IS	Kmanvitha	Kmanvitha
16.	SHIVAM	1MV21EE050	EEE	Shivam	Shivam
17.	KUSHI	1MV22BT015	BT	Kushi	Kushi
18.	Pradeefa GN	1MV21BT010	BT	Pradeefa	Pradeefa
19.	Karen Morais	1MV21BT004	BT	Karen	Karen
20.	Kavitha SV	1MV21BT005	BT	Kavitha	Kavitha
21.	Trisha N	1MV21BT021	BT	Trisha	Trisha
22.	Pradeefthi.S	1MV21EC067	EC	Pradeefthi	Pradeefthi
23.	Unnati K	1MV22EE048	EEF	Unnati	Unnati
24.	Udita Shankar	1MV22EE046	EEE	Udita	Udita
25.	Dakshatha .R	1MV22BT007	BT	Dakshatha	Dakshatha
26.	Srikari .S J	1MV22BT032	BT	Srikari	Srikari
27.	Sindu .R	1MV22BT034	BT	Sindu	Sindu
28.	M.Patijy	1MV22EE423	EEE	M.Patijy	M.Patijy
29.	Pur NR Khola	1MV21IS081	ISE	Pur	Pur
30.	Sudarsan K.B	1MV21ME013	ME	Sudarsan	Sudarsan
31.	Tejasvi	1MV21IC056	IC	Tejasvi	Tejasvi



Certificate No. 88/2023/0100
 September 11, 2023 at Bengaluru, 560029
 "MIND IS SOVEREIGN HEALTH IS LIFE"

NATIONAL INSTITUTE OF MENTAL HEALTH & NEURO SCIENCES

BENGALURU - 560 029.

An Institute of National Importance
 Department of Transfusion Medicine & Haematology
 Transfusion Medicine Centre (Blood Bank)

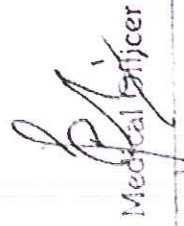
Certificate

On behalf of our Institute we, here by award this certificate to CROSS CO-ORDINATOR for having arranged a

voluntary blood donation camp on 21.7.23 at SIR MVIT

We also convey our gratitude and appreciation to all the volunteers who have donated blood generously.

We collected 65 units of blood from your camp.


 Medical Officer

Director

Lakkasandra, Hosur Road, Bengaluru - 560 029. Phone : 080 2699 5435 / 2699 5436 / 2699 5437 | Email: bloodbanknmc@gmail.com

	Chowdahury	Haryana	Hydrophobicity in structure and function of protein molecules	
2013-14				
1.	Dr. Vasudha K C	M S Ramaiah Medical College, Bangalore	Diagnostic Enzymology	50
2.	P J Francis K	MET'S School Of Engineering, Bangalore	Process Design for Chemical and Biochemical Industry	52
3.	Dr. Vijayalakshmi Ravindranath	Centre for Neuroscience, IISc, Bangalore	The human brain: What we know and the challenges ahead	45
4.	Mr Shyam Suryanarayanan & Ms Leela Maitreyi	C-Drive, Bangalore	Project Think - Bridging the Industry Academia gap	58
5.	Prof. Y B Ramakrishna	Former Executive Chairman, KSBDB, Bangalore	Biofuels: Research and Career Opportunities	50
6.	Ms Vandana Gaikwad	APAC Operations, Bangalore	Importance of Industrial Training Programs	46
7.	Dr. Geetaa Singh	Labland Biotechnologies, Mysore	Impact of Tissue Culture on Agriculture	44

Dr H G Nagendra
Mrs Rashmi K V



DEPARTMENT OF BLOOD BANK

ಸಂಜಯಗಾಂಧಿ ಟ್ರಾಜಮಾ ಮತ್ತು ಅಧಿಷ್ಠಿತ ಸಂಸ್ಥೆ
SANJAY GANDHI INSTITUTE OF TRAUMA AND ORTHOPAEDICS
(Government of Karnataka Autonomous Institute)
Byrasandra, Jayanagar East, Bangalore - 560 011



Certificate of Appreciation

Rewarded to **N.S.S & Y.R.C CO-ORDINATOR**

in Appreciation of services rendered by organizing a voluntary blood donation camp
held on **21.7.2023** wherein **76** units have been mobilised.

[Signature]
Blood Bank Officer

[Signature]
Director

Phone: 000-26554316, 26552500
Grams STD: 2655222
E-mail: sbdirector@gmail.com

Sl. No.	Name of the Resource Person	Organization	Date	Title of the Talk	No. of Participants	Program Coordinator
2014-15						
1.	Dr Debashish Das	Narayana Nethralaya Stem Cell Research lab, Bengaluru	4 th March 2015	Stem Cells Applications: in "Sight"	50	Dr H G Nagendra Mrs Rashmi K V
2.	Dr Nagendra Ningaraj	Scintilla Biomarc, Bengaluru	6 th Feb 2015	Discovery of Novel Cancer Biomarkers: Challenges and Opportunities	47	
3.	Dr N Rathankar	Institute of Bioinformatics, Bengaluru	2 nd Feb 2015	Online Tools & Techniques for Next-Gen sequencing data analysis	55	
4.	Dr Kai Ramnarayan	Sapeint Discovery, USA	28 th Jan 2015	Dealing with therapeutic molecules: Pharma Industry Perspective	30	
5.	Dr Ragurama P Hegde	Poorna Prajna Institute of Scientific Research, Bengaluru	27 th Jan 2015	Efforts towards structural characterization of therapeutic proteins	33	
6.	Dr Bindu Sharma	Origin IP Solutions, Bangalore	26th Sept 2014	Safeguards against Plagiarism in research	40	
7.	Dr Chandrasekharan	Enzene Biosciences, Bangalore	23rd Sept 2014	Gene Cloning and its impact on Biotechnology	44	
8.	Dr Yogisha S	Skanda Lifesciences Pvt Ltd Bangalore	19th Sept 2014	Drug Discovery Research	42	
9.	Dr S Sundaram	RLJIT, Bangalore	4th Sept 2014	Overview of Engineering	45	
10.	Dr Jhinuk Chatterjee	PESIT, Bangalore	20th Aug 2014	Application of Computational Biology	40	



INDIRA GANDHI INSTITUTE OF CHILD HEALTH

South Hospital Complex, Dharmaram College Post,
Bangalore - 560 029.

Blood Transfusion and Immunohaematology Unit

Certificate of Appreciation

Awarded to NSS & YOUTH RED CROSS
CO-ORDINATOR

in appreciation of the devoted services rendered towards the
promotion of Voluntary Blood Donation Programme by the
Blood Transfusion and Immunohaematology unit of
Indira Gandhi Institute of Child Health, Bangalore.

We collected.....60.....units of Blood at SIR M V IT
BANGALORE - 562157

on 21.07.2023.

Rao

Date : 21.07.2023 BLOOD BANK OFFICER

Sanjay
DIRECTOR

**Commemoration of National Science Day
26th February 2022- Community Outreach Program**

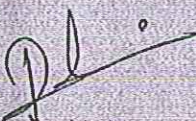
Report

National Science Day is celebrated in India on 28 February each year to mark the discovery of the Raman effect by Indian physicist Sir Chandrashekhara Venkata Raman on 28 February 1928. Department of Biotechnology, Sir MVIT commemorated this event by organizing exhibition of scientific models and demonstration of biotechnology experiments at the different labs of the department. These exhibitions were witnessed by 25 high school students from Sri Kodandarama Highschool, Mittur and 33 PU students from Presidency School, Kasturinagar. The event was coordinated by 1st and 3rd semester BE Biotechnology students. Preparation of all the scientific models at the different labs and demonstration of experiments was done by 1st and 3rd semester BE Biotechnology students towards AICTE-VTU activity points.

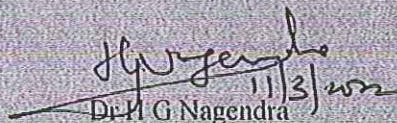
The guests of honour the event were Prof Jagadish Mittur, Director-Operations, Rico Winery and Mrs Sujaya Jagadish, Psychologist and Philanthropist. Prof. H G Nagendra, HOD, Department of Biotechnology welcomed the guests, school students and teachers. Prof Jagadish Mittur gave a detailed speech on inclusion of rural community students by urban students towards their better learning. After the inaugural session, all the students were divided into subgroups of 10 students each for lab tours. Students visited Bioinformatics, Microbiology, Genetic Engineering, Biochemistry, Fermentation Technology, Unit operations and Process Control labs. All the labs demonstrated some of the exciting scientific models and experiments to students. Every laboratory demonstrated many experiments like Agar art, Effect of carbonated drink, Milk Quality test, DNA isolation, Plant Tissue Culture, Heat exchanger, Filtration, Protein structures etc..to students to kindle their scientific spirit. Many biological working models like Biogas, Hydroponics-Aquaponics, Bacterial Cell, Drug Delivery, Thermal Power, Signal Transduction, Quantum dots etc. were also demonstrated by our students. Beyond this school students have also visited Aspartika Biotech Pvt. Ltd. Labs. After the visit of every lab feedback poll was collected from all the students. After the lunch break an interactive session for rural school students with urban school students was organized to explore contacts among themselves for better learning experience.

Prof H G Nagendra, Head, Dept. of Biotechnology made concluding remarks on the event and distributed the saplings to the school teachers as a token of appreciation. Few of the most interactive students High school and PU college were awarded with prizes. School teachers also shared their feedback of the event and highly appreciated the efforts by the students and staff towards explaining all the science themes to the students and they also mentioned the whole exercise was very useful to those school students.

Overall this whole event has helped students of BE-Biotechnology towards programs outcomes on engineers concerns towards society (PO6), their ability to work in teams and as individuals (PO9) and also their communication skills in teaching and convincing the students on the concepts (PO10). All the soft skills learnt through such societal activities are part of life-long learning process (PO12). We are extremely thankful to AICTE-SPICES, Sri KET and Sir MVIT for the support towards the successful conduction of this event.

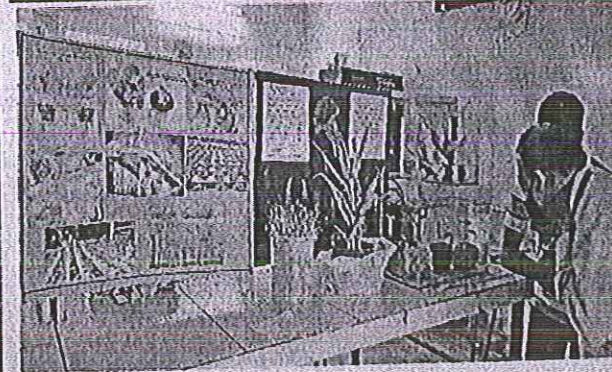

Dr Rashmi K V

Assistant Professor & Event Co-ordinator


11/3/22
Dr H.G. Nagendra

Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
BANGALORE - 562157

Commemoration of National Science Day
26th February 2022- Community Outreach Program



Rashmi K V
Dr Rashmi K V
Assistant Professor & Event Co-ordinator

H.G. Nagendra
Dr H.G. Nagendra 11/3/2022
Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M. Visvesvaraya Institute of Technology
BANGALORE - 562157

61



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALI, OFF INTERNATIONAL AIRPORT ROAD, BENGALURU -562157

KALA KAUSTUBHA - SUSAMSKRITI
SPANDANA
Social Outreach Club

MEDICAL CAMP FOR CHILDREN

18th December 2022
in association with

ABHIKALPANA

REPORT

MEDICAL CAMP-2022

18/12/2022

9.30 AM to 2.30 PM

Sir MVIT Campus



62



MEDICAL CAMP-2022
BY JOINT ASSOCIATION OF
SPANDANA and ABHIKALPANA TRUST
SIR MVIT BENGALURU

Event name: Medical camp

Event date and time: 18 December 2022, 9.30 am – 2.30 pm

Venue: New auditorium, Sir MVIT

Faculty mentor of Spandana: Dr. Rashmi KV

Numbers of hours spent: 5hrs

Number of volunteers: 82

Number of doctors: 10

Details of doctors:

Sl. No.	NAME	CONTACT NUMBER	DESIGNATION	INSTITUTION
1	Dr. Nayana	9901723969	PG(Final year), General Medicine	Bangalore Medical College and Research Institute
2	Dr. Swathi Maiyya	9945057180	PG(Final year), General Medicine	Bangalore Medical College and Research Institute
3	Dr. Meghana T S	9481176145	PG(Final year), General Medicine	Bangalore Medical College and Research Institute
4	Dr. Harshitha S	9535884406	Intern, Dental Science	Krishnadevaraya College of Dental Sciences & Hospital
5	Dr. Anjali V	9113558927	Intern, Dental Science	Krishnadevaraya College of Dental Sciences & Hospital
6	Dr. Asfiya Anjum	9035424423	Intern, Dental Science	Krishnadevaraya College of Dental Sciences & Hospital
7	Dr. Purnendu Laik	7001505491	Intern, Dental Science	Krishnadevaraya College of Dental Sciences & Hospital
8	Dr. Arpitha C	9742483588	Intern, Dental Science	Krishnadevaraya College of Dental Sciences & Hospital
9	Dr. Chaithanya Pavan G	9731010168	Intern, Dental Science	Krishnadevaraya College of Dental Sciences & Hospital
10	Dr. Megna K M	8943811395	Intern, Dental Science	Krishnadevaraya College of Dental Sciences & Hospital

“Medical camp” 2022 conducted on the 18th December was organized by the joint association of Abikalpana Trust and Spandana, the social outreach forum of Sir MVIT.

We had invited 3 General physicians and 7 dentists. Every kid was examined by a pair of dentists and a General physician each and necessary medication/ further treatments were prescribed. Transport facilities for

the kids were provided by the college transport department. Lunch for the kids and volunteers provided by SMVIT and KCDS Men's hostel.

- A total of 66 kids were looked into
- Kids were picked up from their respective homes and brought to new auditorium by 8.30 am by the volunteers in charge
- Doctors arrived by 10am and we started the medical camp soon after that
- Doctors treated the kids in 2 shifts with a refreshment break in between
- While a set of kids were treated by the doctors, the rest of kids of them were engaged in different activities conducted by volunteers.
- Doctors were done treating all the 66 kids by 2.30pm.
- Both the kids and doctors were escorted to the mess by the volunteers for lunch.
- After the kids finished having lunch they were distributed with fruits and stationaries sponsored by Dr. Shreekanth, 4th year ECE and few volunteers from Christ University respectively.
- Kids were dropped back to their respective homes safely by the volunteers' in-charge.
- Volunteers and doctors were returned back to the auditorium for the vote of thanks and post event meeting.
- Doctors addressed the volunteers and shared their experience and suggestions.
- Faculty mentor of Spandana, Dr. Rashmi KV proceeded with the vote of thanks.
- Doctors were distributed with certificate of appreciation, a hamper and framed group photo each as token of gratitude.
- After the doctors left volunteers wrapped up the medical camp with a post event meeting.

Further actions to be taken:

- Parents of the kids that need immediate further treatment to be informed about the same by the volunteers.
- Necessary arrangements for distribution of deworming and multivitamin tablets to required kids to be made.
- Nutritional counselling to the parents of the kids to be carried out by the volunteers.
- Kids to be educated about hygiene, oral health and mental health by the volunteers.

Dr Rashmi K V

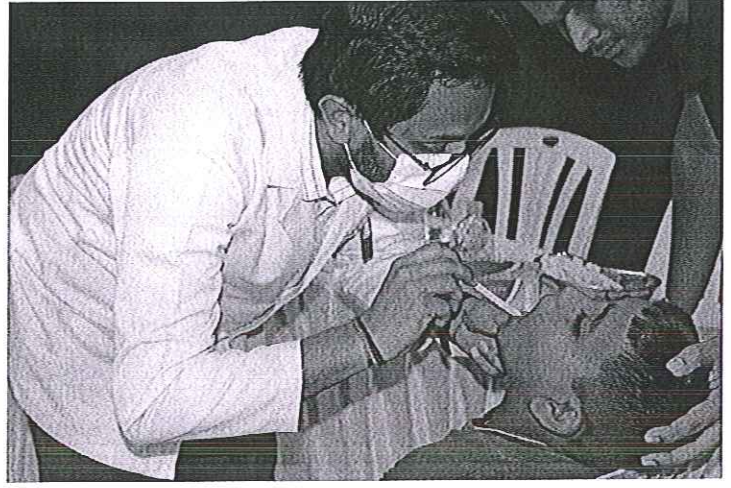
Faculty mentor- SPANDANA

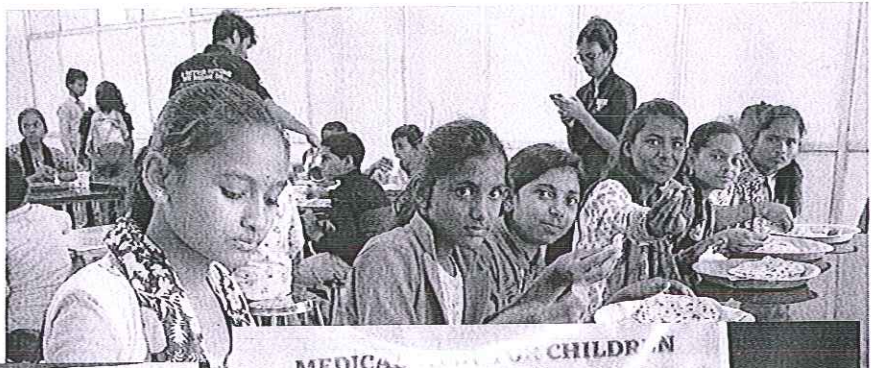
Associate Professor, Department of Biotechnology

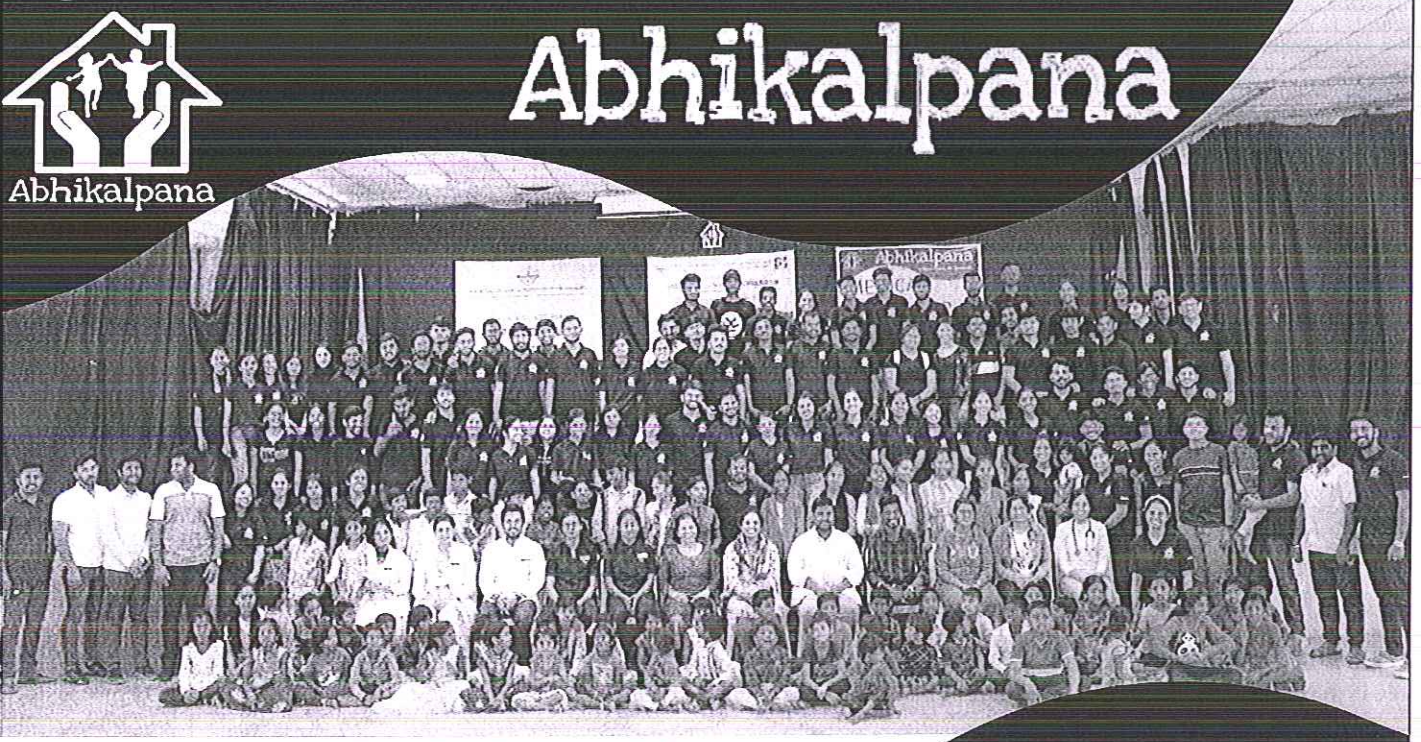
List of volunteers:

NAME	USN	BRANCH/YEAR
Ananya Priya	1MV19CS013	4th year/CSE
Arathi M	1MV19CS020	4th year/CSE
Bhargavi	1MV19CS032	4th year/CSE
Chinmayi	1MV19CS039	4th year/CSE
Kanchana	1MV19CS054	4th year/CSE
Kavita Basappa Melmari	1MV19CS056	4th year/CSE
M S Sudhir Srinivas	1MV19CS065	4th year/CSE
Ammar Ahmed Taha	1MV19CS070	4th year/CSE
Nidhi R Shetty	1MV19CS076	4th year/CSE
Sharanya C H	1MV19CS099	4th year/CSE
Yogesh R Bhangigoudra	1MV19CS130	4th year/CSE
Punit Kumar	1MV19EC022	4th year/ECE
Bindhushree S	1MV19EC025	4th year/ECE
D H Gowda	1MV19EC027	4th year/ECE
D Manoj Kumar	1MV19EC028	4th year/ECE
Devika A	1MV19EC031	4th year/ECE
Poshitha K J	1MV19EC079	4th year/ECE
Santhosh K S	1MV19EC101	4th year/ECE
Shaik Areef	1MV19EC102	4th year/ECE
Spoorthi P K	1MV19EC109	4th year/ECE
Sudesh S Gaonkar	1MV19EC113	4th year/ECE
Harish C	1MV19EE037	4th year/EEE
Isha Asthana	1MV19EE041	4th year/EEE
Manvith K C	1MV19ET027	4th year/ETE
Suraj kumar	1MV19IS030	4th year/ISE
Jayasurya K S	1MV19ME025	4th year/MEE
B P Satwick	1MV20CS027	3rd year/CSE
Dwijith R Nambiar	1MV20CS033	3rd year/CSE
Shreelakshmi	1MV20CS102	3rd year/CSE
Sushmitha P	1MV20CS117	3rd year/CSE
Swapnil D Kore	1MV20CS118	3rd year/CSE
Vikram K N	1MV20CS125	3rd year/CSE
Yasaswini	1MV20CS128	3rd year/CSE
Fatima Bacha	1MV20CV008	3rd year/CVE
Jagruthi K B	1MV20CV011	4th year/CVE
Meghana V R	1MV20CV016	3rd year/CVE
Shreeraksha S Naik	1MV20CV026	3rd year/CVE
Ankit Kumar	1MV20EC016	3rd year/ECE
Devika H A	1MV20EC042	3rd year/ECE
Lavanya P	1MV20EC066	3rd year/ECE
Shweta Kumari	1MV20EC110	3rd year/ECE

Thasmeen D	1MV20EC118	3rd year/ECE
Varshikha K V	1MV20EC123	3rd year/ECE
Yogesh Kumar	1MV20EC125	3rd year/ECE
Bachchan kallappa	1MV20EC129	3rd year/ECE
Sachin Reddy	1MV20EE059	3rd year/EEE
Spoorthi	1MV20EE067	3rd year/EEE
Uttam A B	1MV20EE072	3rd year/EEE
Sunil R	1MV20EE407	3rd year/EEE
Manmohan Singh	1MV20ET015	3rd year/ETE
Sanket hegde	1MV20ET025	3rd year/ETE
Muzammil	1MV20IS031	3rd year/ISE
Prateek P Acharya	1MV20IS039	3rd year/ISE
Sumanth Kumar	1MV20IS058	3rd year/ISE
Supritha S	1MV20IS059	3rd year/ISE
Varsha S	1MV20IS063	3rd year/ISE
Bhaskar M L	1MV20ME009	3rd year/MEE
Divya K	1MV20ME016	3rd year/MEE
Mallikarjuna Sajjan	1MV20ME024	3rd year/MEE
Rushikesh	1MV20ME033	3rd year/MEE
Srujan K	1MV20ME038	3rd year/MEE
Sukshith Shivalenkamath	1MV20ME040	3rd year/MEE
Venkatesh	1MV20ME044	3rd year/MEE
Thilak Chandar R	1MV21EC113	2nd year/ECE
Varun B Raj	1MV21EC118	2nd year/ECE
Vikshitha V	1MV21EC120	2nd year/ECE
Darshan M L	1MV21EE013	2nd year/EEE
Khivan Avtar	1MV21EE024	2nd year/EEE
LakshmiKanth N G	1MV21EE031	2nd year/EEE
Nischithraj L C	1MV21EE039	2nd year/EEE
Sumith Babu S	1MV21EE058	2nd year/EEE
Vindya P	1MV21EE064	2nd year/EEE
Prateek D	1MV21EE426	3rd year/EEE
Aman Sharma	1MV21IS005	2nd year/ISE
Amogha M	1MV21IS043	2nd year/ISE
Tejas N	1MV21IS061	2nd year/ISE
Kiran	1MV21ME416	3rd year/MEE
Mahesh R	1MV21ME421	3rd year/MEE
Sumeeth	1MV21ME440	3rd year/MEE
U Sandesh	1MV21ME445	3rd year/MEE







Abhikalpana

MEDICAL CAMP 2022

A Better Future We Dream Of...



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157



DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

TO THE OUTREACH PROGRAM ON

“Biology Experiments & Models exhibition”

TIME	:	10 AM to 3 PM
DATE	:	27th March 2021
VENUE	:	Biotechnology Department

Schedule	
Timings	Activities
10AM to 10.30AM	Orientation Talk
10.30AM to 1PM	Experiments and Model Demonstration in the different labs
1PM to 2PM	Lunch break
2PM to 3PM	Activities (Quiz, Games etc.) and Feedback and concluding remarks

Target audience: PUC students

Student coordinators: 6th and 8th semester students

[Signature]
Dr Rashmi K V
Faculty Coordinator

[Signature]
Dr H G Nagendra
Head of the Department
Dr H.G. Nagendra
 Professor & Head
 Department of Biotechnology
 Sir M. Visvesvaraya Institute of Technology
 BANGALORE - 562157

- ① *[Signature]*
- 2 *[Signature]*
- 3
- 4
- S.P.A.

- ⑥ A. Nincase 28/02/2021
- ⑦ Jagdish Ker.
- ⑧ *[Signature]* 23/03/2021
- ⑨ *[Signature]*



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157



DEPARTMENT OF BIOTECHNOLOGY

**CORDIALLY INVITES ONE & ALL
TO THE OUTREACH PROGRAM ON**

“Biology Experiments & Models exhibition”

TIME	:	10 AM to 1.30 PM
DATE	:	24 th March 2021
VENUE	:	Biotechnology Department

Schedule	
Timings	Activities
10AM to 10.15AM	Registration and Orientation
10.15 AM to 1PM	Experiments, Model Demonstration and activities in the different labs
1PM to 1.30PM	Feedback and concluding remarks

Target audience: High school students
Student coordinators: 6th and 8th semester students

[Signature]
Dr Rashmi K V
Faculty Coordinator

[Signature]
Dr H G Nagendra
Head of the Department
Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M. Visvesvaraya Institute of Technology
BANGALORE - 562157

- 1 *[Signature]*
- 2 *[Signature]*
- 3 *[Signature]*
- 4 *[Signature]*
- 5 *[Signature]*
- 6 A. Niveditha 23/03/2021
- 7 Jagadeh Kur. A.

- 8 *[Signature]* 23/03/2021
- 9 *[Signature]*
- 10 *[Signature]*
- 11 *[Signature]* Ishwarchandra

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY

Ref: No. VIT/BT/ 244 /2020-21

Date: 22.03.2020

To,
THE PRINCIPAL
Sir M Visvesvaraya Institute of Technology
Bangalore - 562 157



Respected Sir,

(THROUGH PROPER CHANNEL)

Sub: Request to grant permission to conduct "Biology Experiments and Models Exhibition" a as community outreach program on 24th and 27th March 2021- reg.

We would like to inform your kindself that, Department of Biotechnology, Sir M Visvesvaraya Institute of Technology is planning to organize a community outreach program on 22nd and 27th March 2021. This exhibition is planned for rural government high school students and aspiring PUC students to kindle their interest in Biology and Biotechnology.

In view COVID19 SOPs we have split the event for two days i.e., on 24th March 2021 for school students and 27th March 2021 for PUC students. There will be biology models and experiments demonstrated to students at the various laboratories of our department. Around 30 high school students and 40 PUC students have expressed their willingness to participate on those respective days.

This event will be a part of AICTE-VTU activity points as well as execution of this outreach program helps our BE Biotechnology students to attain POs 6, 7,9,10 and 12.

This event is planned under the department forum activity and money is already sanctioned from Sri KET (Order copy enclosed).

In this regard we request your kindself to grant us permission to conduct this outreach event on these dates i.e., 24th and 27th March 2021, and oblige.

Thanking you,

Yours Sincerely,

[Signature]
Dr Rashmi K V
Assistant Professor

Forwarded for favourable consideration
[Signature]
22/3/2021
Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
BANGALORE - 562157

HOD BT
Approved
[Signature]

(72)

SRI KRISHNADEVARAYA EDUCATIONAL TRUST
No. 16, Ballari Road, Sadashivanagar, Bengaluru – 560 080

Ref.No.KET/ 157 /2019- 2020 /1383

Date: 11/02/2020

NOTE:

Sub: Approval for release of funds to JAIVIK Forum A/c
Ref: Letter from HOD, Bio-Technology vide No. VIT / BT / 318 / 2019-2020, dated 14/01/2020 vide Principals' endorsement No. 4328, dated 16/01/2020.

With reference to the above, permission in hereby accorded to transfer an amount Rs.79,500/- (Rupees Seventy Nine Thousand Five Hundred Only) to JAIVIK Forum Account for smooth conduct of events planned under the Forum, activities.

Detail report with statement of expenditure with bills/vouchers be sent on conclusion of each event. Expenditure be incurred judiciously by observing all the purchase formalities.

DKR
14/2/2020


(K.SYAMA RAJU)
SECRETARY

To
Accounts Officer,
Sri KET,
Bengaluru.

Copy to:

01. The Principal, Sir MVIT, Bengaluru
02. The HOD, Bio-Technology, Sir MVIT, Bengaluru.

By DL

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE – 562 157
DEPARTMENT OF BIOTECHNOLOGY

Biology Experiments and Models exhibition – Community Outreach Program

24/03/2021

Report

Department of Biotechnology, Sir MVIT organized an outreach program on Biology Experiments and Models exhibition for rural school students on 24th March 2021. A total of 33 students and 2 teachers from Govt. High School, Bettalpur took active participation in the event. The event was coordinated by 6th and 8th semester BE Biotechnology students. Preparation of all the scientific models at the different labs and demonstration of experiments was done by 6th semester BE Biotechnology students towards AICTE-VTU activity points.

School students were divided into subgroups of 10 students each for lab tours. Students visited Bioinformatics, Microbiology, Genetic Engineering, Biochemistry, Immunotechnology, Unit operations and Process Control labs. Bioinformatics lab showed some exciting videos on communicable diseases and also the novel COVID 9 and its infection mechanism. Microbiology lab demonstrated experiments of motility, bacterial culture, gut microbiome, antibiotic sensitivity. Genetic Engineering lab showed DNA isolation and Cell division experiments, a model of recombinant DNA technology was explained and also the project on nutritional formulation was displayed. Biochemistry lab showed milk and food adulteration tests. Immunology lab demonstrated blood typing test, thin layer chromatography and wine fermentation process. All the models and experiments were demonstrated by 6th and 8th Semester students of BE-Biotechnology. Over-all coordination was done by 8th semester students and the 6th semester students prepared the scientific models and experiments demonstration.

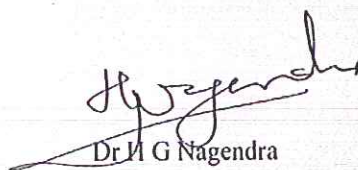
After the visit of every lab 2-3 questions based quiz and feedback was collected from all the students. After the lab visits all the students have participated in few science games as a recreation activity.

Prof H G Nagendra, Head, Dept. of Biotechnology made concluding remarks on the event and distributed the saplings to the school teachers as a token of appreciation. School teachers also shared their feedback of the event and highly appreciated the efforts by the students and staff towards explaining all the science themes to the students and they also mentioned the whole exercise was very useful to those school students.

Overall this whole event has helped students of BE-Biotechnology towards programs outcomes on engineers concerns towards society (PO6), their ability to work in teams and as individuals (PO9) and also their communication skills in teaching and convincing the students on the concepts (PO10). All the soft skills learnt through such societal activities are part of life-long learning process (PO12). We are extremely thankful to Sri KET and Sir MVIT for the support towards the successful conduction of this event.

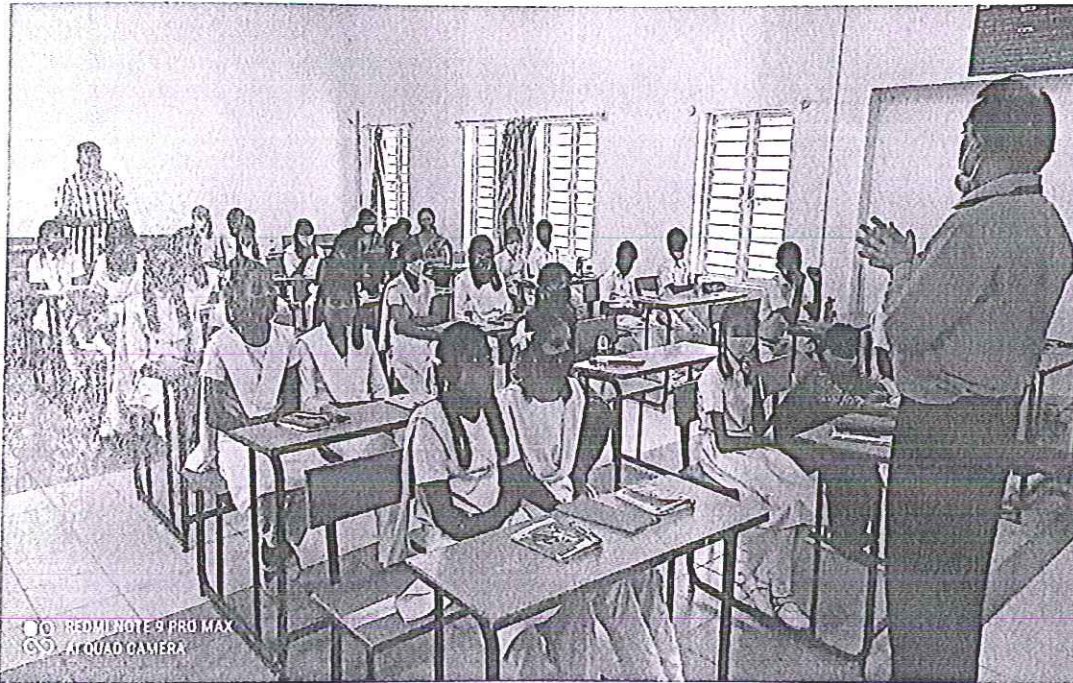



Dr Rashmi K V
Assistant Professor & Event Co-ordinator

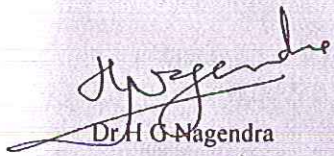


Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M. Visvesvaraya Institute of Technology
BANGALORE - 562157

Glimpses of Biology Experiments and Models exhibition 24/03/2021




Dr Rashmi K V
Assistant Professor & Event Co-ordinator


Dr H G Nagendra
Professor & Head
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
BANGALORE - 562157

Outreach Program on "Awareness on Biotechnology - Experiments & Models exhibition" 27/03/2021

Report

Department of Biotechnology, Sir MVIT organized an outreach program on Awareness on Biotechnology - Experiments & Models exhibition for PUC students on 27th March 2021. A total of 24 students, 11 parents and 1 biology teacher Presidency School, Kasthurinagar took active participation in the event. The event was coordinated by 6th and 8th semester BE Biotechnology students. Preparation of all the scientific models at the different labs and demonstration of experiments was done by 6th semester BE Biotechnology students towards AICTE-VTU activity points.

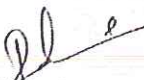
A brief orientation presentation was made by 6th and 8th semester students highlighting the scope and prospects of Biotechnology. Followed by this Prof H G Nagendra, Head, Dept. of Biotechnology answered the queries by students and parents.

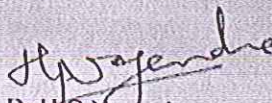
PUC students were divided into subgroups of 10 students each for lab tours. Even parents were interested to visit the labs as group. All the students and parents visited Bioinformatics, Microbiology, Genetic Engineering, Biochemistry, Immunotechnology, Unit operations and Process Control labs. Bioinformatics lab showed some exciting videos on communicable diseases and also the novel COVID 9 and its infection mechanism. Microbiology lab demonstrated experiments of motility, bacterial culture, gut microbiome, antibiotic sensitivity. Genetic Engineering lab showed DNA isolation and Cell division experiments, a model of recombinant DNA technology was explained and also the project on nutritional formulation was displayed. Biochemistry lab showed milk and food adulteration tests. Immunology lab demonstrated blood typing test, thin layer chromatography and wine fermentation process. All the models and experiments were demonstrated by 6th and 8th Semester students of BE-Biotechnology. Over-all coordination was done by 8th semester students and the 6th semester students prepared the scientific models and experiments demonstration.

After the visit of every lab 3 to 4 questions based quiz and feedback was collected from all the students. From parents overall feedback was collected.

Prof H G Nagendra, Head, Dept. of Biotechnology made concluding remarks on the event and distributed the saplings to the parents and teachers as a token of appreciation. Ms Sudha Murthy, Head of Biology Department, Presidency School shared her feedback of the event and highly appreciated the efforts by the students and staff towards explaining all the science themes to the students and they also mentioned the whole exercise was very useful to those PUC students.

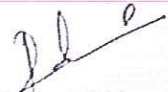
Overall this whole event has helped students of BE-Biotechnology towards programs outcomes on engineers concerns towards society (PO6), their ability to work in teams and as individuals (PO9) and also their communication skills in teaching and convincing the students on the concepts (PO10). All the soft skills learnt through such societal activities are part of life-long learning process (PO12). We are extremely thankful to Sri KET and Sir MVIT for the support towards the successful conduction of this event.

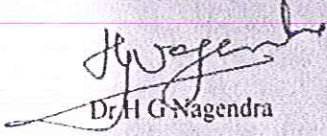

Dr Radhmi K V
Assistant Professor & Event Co-ordinator


Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M. Visvesvaraya Institute of Technology
BANGALORE - 562157

Glimpses of Outreach Program On "Awareness on Biotechnology - Experiments & Models exhibition"
27/03/2021




Dr Rashmi K V
Assistant Professor & Event Co-ordinator


Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M. Visvesvaraya Institute of Technology
BANGALORE - 562157

Government High School
Bettahalasuru
Bengaluru North Division 4
Bengaluru North District

To

25/03/2021

Dr H G Nagendra
Head of the Department
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
Bengaluru - 562157

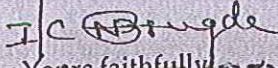
Respected Sir,

Subject: Thanking for involving our students for "Biology Experiments and Models Exhibition" on 24/03/2021

We are extremely grateful to Department of Biotechnology, Sir M Visvesvaraya Institute of Technology for having invited our teachers and 8th standard students for the "Biology Experiments and Models Exhibition" at your various labs on 24/03/2021. All the experiments demonstrated and scientific models displayed were greatly appreciated by our students and staff. We express our heartfelt thanks to the entire faculty and BE students who involved in making this event very successful.

We look forward to have many more such student helpful activities in association with you.

Thanking you

I/C 
ಅಧ್ಯಕ್ಷರು (ಅಧ್ಯಕ್ಷರು)
ಬಿ.ಟಿ.ಎ. ವಿಭಾಗದ ಜವರ್ದಾರರು
ಬೆಂಗಳೂರು ಉತ್ತರ ವಲಯ-4
ಬೆಂಗಳೂರು ಉತ್ತರ ಜಿಲ್ಲೆ

(78)

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY

Report on one day Outreach program on "Value addition in Sericulture farming"
4/3/2021

Department of Biotechnology, Sir MVIT has organized a one day Outreach program on "Value addition in Sericulture farming" on 4/3/2021 in association with Aspartika Biotech Pvt.Ltd and Sericulture Department, Bengaluru Rural Division. There were 25 field officers and farmers participated in the event. The 3rd semester BE Biotechnology students were also participated in this outreach program as a part of their AICTE-VTU activity.

The objectives of this program were:

- To create awareness to sericulture farmers and sericulture department field officers on the effective utilization of wastes of sericulture into value added products to gain additional income.
- To expose farmers, field officers and students to various products and processes already developed by Aspartika Biotech Pvt. Ltd., a Sir MVIT Incubatee company.
- To establish connect between students and farmers to understand the real world problems in the Sericulture farming.

The Chief guests of the event were,

1. Dr Prabhakar, Deputy Director of Sericulture, Bangalore Rural Zillapanchayath, Beerasandra
2. Dr K P Chinnaswamy, Former Deputy Registrar, UAS, Bengaluru
3. Shri Mallur Shivanna, Farmers Leader

This event was presided by Dr V R Manjunath, Principal, Sir MVIT. Dr H G Nagendra, HOD, Department of Biotechnology, Sir MVIT welcomed the gathering. Dr V R Manjunath, Principal, Sir MVIT made presidential remarks by highlighting the importance of sustainable agricultural practices. Dr Prabhakar, Deputy Director of Sericulture, Bangalore Rural Zillapanchayath explained the unawareness of the sericulture farmers on the effective utilization of sericulture industry wastes and he also mentioned both farmers and officers of sericulture department are curious to know about the products from effective utilization of sericulture industry wastes. Mr Shrinivas B V, Director, Aspartika Biotech.Pvt. Ltd., explained in detail the various wastes generated by the sericulture industry like pupae, worm excreta, mulberry leaves. He explained from waste pupae omega-3-fatty acids and proteins can be extracted. Omega-3-fatty acids are used to improve cardiovascular health and other health benefits. The proteins extracted from pupae can be used in poultry or aqua feeds. Mulberry leaves can be used to prepare tea. From the excreta of the silkworm GABA and chlorophyll can be extracted. Beyond these, the silkworm pupae can also be used to grow the Cordyceps mushroom. Cordyceps is an expensive mushroom because of its wide health benefits. He also explained the various technologies available to make develop novel products from sericulture wastes.

Dr K P Chinmaswamy, Former Deputy Registrar, UAS, Bengaluru, in his remarks appreciated the efforts of Aspartika Biotech.Pvt. Ltd., in coming up these products from sericulture wastes. He mentioned more awareness has to be created in the farming community to adopt these products in the daily life.

Shri Mallur Shivanna, Farmers Leader in his remarks highlighted these technologies can really improve the income of farmers if practiced in scientific way.


Students, Farmers and sericulture field officers discussed with the technical team of Aspartika Biotech.Pvt. Ltd., on their doubts about the technologies introduced to them.


At the end all the participants were presented with a sapling as a token of gratitude. Lunch was served at the Men's hostel mess to all of them.


This event has helped the students in the following aspects of program outcomes:

- Realizing the roles of a biotechnology engineer in farming society (PO6).
- Effective utilization of sericulture wastes in reducing the environmental pollution and increasing the income towards sustainable agricultural practices (PO7).
- Function individually and in a team to develop products or process (PO9).
- Effectively communicate to farmers on effective utilization of sericulture wastes (PO10).
- Life-long learning (PO12)

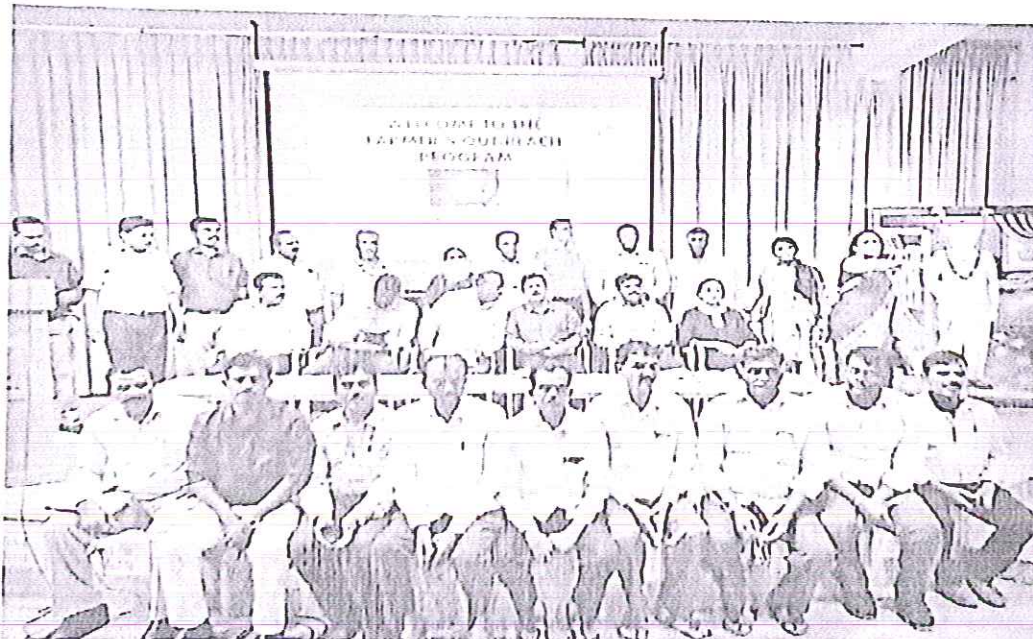
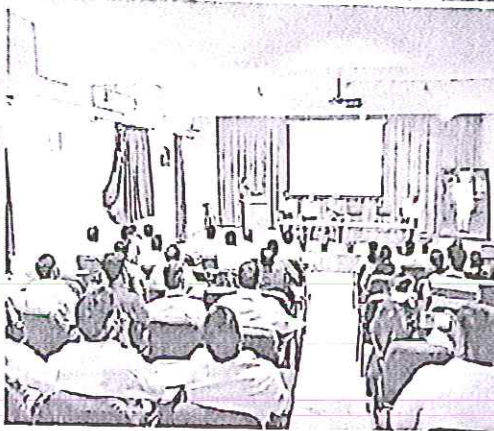
On a whole the event was very fruitful in creating awareness among the community on the effective utilization of sericulture wastes.


 Niveditha A
 Associate Professor
 AICTE-VTU Activity Co-ordinator


 Rashmi K V
 Assistant Professor
 JAIVIK Forum Co-ordinator


 H/G Nagendra
 Dr H.G. Nagendra
 Professor & Head
 Department of Biotechnology
 Sir M. Viswambharan Institute of Technology
 BANGALORE - 562157

Glimpses of one day Outreach program on "Value addition in Sericulture farming"
4/3/2021



A. Niveditha
Niveditha A

Associate Professor
AICTE-VTU Activity Co-ordinator

Rashmi K V

Rashmi K V
Assistant Professor
JAIVIK Forum Co-ordinator

H.G. Nagendra
H.G. Nagendra

Dr. H.G. Nagendra
Professor & Head
Department of Sericulture
Kuvempu University, Shimoga

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURE - 562157

DEPARTMENT OF BIO TECHNOLOGY
III SEMESTER[2019 Batch]

OUTREACH PROGRAM WITH FIELD OFFICERS
[INTERACTIONS WITH SERICULTURE SCIENTISTS AND FARMERS]

REGISTRATION

04/03/2021

SL. NO.	USN	NAME	Signature	
			Morning	Afternoon
1	1MV19BT001	AASHITHA C SHEKAR		
2	1MV19BT002	ACHYUTH S V		
3	1MV19BT003	ADVAITH K G		
4	1MV19BT004	APARNA B S		
5	1MV19BT005	CHATURTHY		
6	1MV19BT006	DEEPIKA BHAT		
7	1MV19BT007	EMILEE GRACIA DOMNIC		
8	1MV19BT008	GOWDA SNEHA DEVE		
9	1MV19BT009	GURURAJ A		
10	1MV19BT010	K HRUTHIK KUMAR RAJU		
11	1MV19BT011	KAVYA BAI O P		
12	1MV19BT012	MADHUMITHA K		
13	1MV19BT013	MAHALAKSHMI N		
14	1MV19BT014	MAITHRI B M		
15	1MV19BT015	NAGASHREE S		
17	1MV19BT017	PRANESH KULASEKHAR		
18	1MV19BT018	RICHARD STEPHEN S		
19	1MV19BT019	ROHAN THOMAS CHERIAN		
20	1MV19BT020	ROHIT JOHN CHRIAN		
21	1MV19BT021	SAMARTH RAJE URS P A		
22	1MV19BT022	SHREYA P		
23	1MV19BT023	SHRUTHI P		
24	1MV19BT024	SMRITI HUNSIGI		
25	1MV19BT025	SRINJANA RAHA		
26	1MV19BT026	SYEDA DANIIYA IMAN		
27	1MV19BT027	THEJASHREE M		
28	1MV19BT028	TRISHA C		
29	1MV19BT029	UMA MAHESHWARI A		
30	1MV19BT030	UPPU AISHWARYA		
31	1MV19BT031	VIDHYASHREE S		
32	1MV19BT032	VRITHI RAJU		
33	1MV18BT015	JANVI RONI		
34	1MV18BT042	URVIJA UMESH DUBEY		

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURE - 562157

DEPARTMENT OF BIO TECHNOLOGY

OUTREACH PROGRAM WITH FIELD OFFICERS
[INTERACTIONS WITH SERICULTURE SCIENTISTS AND FARMERS]

OUTSIDE PARTICIPANTS
REGISTRATION

04/03/2021

SL. NO.	NAME	DESIGNATION	CONTACT NUMBER	SIGNATURE
1	TRIPATHI RABHU	SHEO	9909257490	[Signature]
2	S. Srinivasan	Extension	9449455540	[Signature]
3	K. Thilak Kumaraswamy	S.O	82137-865	[Signature]
4	Dr. Manojmani	Director	8147586524	[Signature]
5	SOMASHEKHAR.V.	S.O	9986589058	[Signature]
6	Prakash. H. Sambhara	S.O	8861107098	[Signature]
7	Nagaraj. G. Shelb	SP	9449810066	[Signature]
8	Udaya	Asst. Director of Sericulture	9448518290	[Signature]
9	Pravinraj. M.	S.O. I. SC. D.H.C	8722281388	[Signature]
10	Chandru. K.	CRC	9779687776	[Signature]
11	A. Raju	T.I.C. Sericulture	9950606889	[Signature]
12	-M. RAMU. -	Sericulture Inspector, T.S.C.	996471530	[Signature]
13	C. B. Kulkarni	Sericulture Inspector	9931016975	[Signature]
14	F. Srinivasamurthy	S.D.	9148182873	[Signature]
15	I. S. RANESH	Sericulture Inspector	9109386571	[Signature]

SL. NO.	NAME	DESIGNATION	CONTACT NUMBER	SIGNATURE
17	T. Subramanya	Secy. S.O.	8195701847	T. Subramanya
18	G.M. Balachandra	SUCRC	9342289267	G.M. Balachandra
19	Deepak Kumar. C.V.	SUCRC	9632665050	Deepak Kumar
20	M. Ramakrishna Reddy	Assistant Director	9855573325	M. Ramakrishna Reddy
21	N. Ravi	CR	9505227197	N. Ravi
22	M. KRISHNAMURTHY	CR	9448442516	M. KRISHNAMURTHY
23	Jayaraman M	RSP & RC	9845152926	Jayaraman M
24	S. BHATTANNA	Assistant Director of Surveillance	9449463303	S. BHATTANNA
25	Alagaraj. G. S. weh	Devanahalli	9449810066	Alagaraj. G. S. weh
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SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
 HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
 DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM



Brief CV

Name of the Speaker:	Du Prabhakar
Designation & Organization:	Deputy Director Sericulture Dept Bangalore Rural, Kolar
Academic Qualifications:	MSc. Sericulture, from US
Number of Publications and Patents:	10
Awards and achievements:	Best extension worker - state level award - 2014.

8. From which of the following wastes of sericulture industry chlorophyll can be extracted * 1 point

Mark only one oval.

- Pupae
 Larvae
 Reeling effluent
 silkworm excreta

9. The only food of silkworms is 1 point

Mark only one oval.

- insects
 mushrooms
 mulberry leaves
 larvae of other insects

10. cosmetically valuable silk protein is * 1 point

Mark only one oval.

- fibroin
 sericin
 niacin
 thymine

11. Discarded silkworm pupae can be used for the extraction of * 1 point

Mark only one oval.

- silk
 fibroin
 omega 3 fatty acids
 flavonoids

Timestamp	Email Address	Score	Name and USN
3/5/2021 16:31:09	prank9664@gmail.com		10 / 10 Praneesh Kulasekhar 1MV
3/5/2021 16:32:06	hruthikraju1816@gmail.com		8 / 10 K HRUTHIK KUMAR RAJ
3/5/2021 16:34:08	januroni99@gmail.com		10 / 10 Janvi Roni 1MV18BT015
3/5/2021 16:35:45	baikavya1@gmail.com		10 / 10 1MV19BT011
3/5/2021 16:39:31	aparnabs9844@gmail.com		10 / 10 1MV19BT004
3/5/2021 16:51:20	rockonemilee@gmail.com		10 / 10 Emilee Gracia 1MV19BT0
3/5/2021 16:55:02	thejashreem14@gmail.com		10 / 10 Thejashree M 1MV19BT0
3/5/2021 17:12:33	hsmriti24@gmail.com		8 / 10 Smriti hunsi 1mv19bt02
3/5/2021 17:13:47	maithri.bm3@gmail.com		9 / 10 MAITHRI B M 1MV19
3/5/2021 17:27:01	achyuthguptha2001@gmail.com		10 / 10 Achyuth sv and 1MV19BT
3/5/2021 17:31:36	sam210ckm@gmail.com		10 / 10 Samarth Raje Urs P.A
3/5/2021 17:42:22	trishac312@gmail.com		10 / 10 Trisha C 1MV19BT028
3/5/2021 17:44:02	shru2607@gmail.com		10 / 10 Shruthi P 1MV19BT023
3/5/2021 18:03:50	richardstephen088@gmail.com		10 / 10 Richard Stephen, 1MV19
3/5/2021 18:05:25	chatu0318@gmail.com		10 / 10 CHATURTHY 1MV19BT0
3/5/2021 18:16:10	sdbhat3010@gmail.com		10 / 10 Deepika Bhat_1MV19BT0
3/5/2021 19:16:53	vrithir@gmail.com		10 / 10 1MV19BT032
3/5/2021 19:57:27	nagashreesankarshan@gmail.com		10 / 10 1MV19BT015
3/5/2021 20:18:48	urvijadubey@gmail.com		9 / 10 Urvija Dubey-1MV18BT0
3/5/2021 21:02:37	gururajreddy008@gmail.com		10 / 10 1MV19BT009
3/5/2021 21:19:15	madhumitharajuk@gmail.com		10 / 10 Madhumitha.k,1MV19BT0
3/5/2021 21:47:21	aashithacshekar@gmail.com		10 / 10 Aashitha C Shekar 1MV1
3/5/2021 9:14:58	srinjanarahamvbt@gmail.com		10 / 10 Srinjana raha 1MV19BT0
3/6/2021 11:02:51	shreyaprao153@gmail.com		7 / 10 Shreya P 1MV19BT022
3/6/2021 11:07:21	vidhyashreee5@gmail.com		10 / 10 Vidhya Shree S 1MV19B



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157



DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

TO

“National Science Day Celebrations”

Community Outreach Program

TIME	:	10 to 1 PM
DATE	:	28th February 2020
VENUE	:	BT Department

Schedule

9.45 AM	Arrival of Batch 1 school students
10 – 10.30 AM	Address by Dr Manjunath Ramarao, BBRC
10.30 – 11.30 AM	Lab tours
11.30 AM-12noon	Drop of Batch 1 and Arrival of Batch 2 students
12noon – 1PM	Lab tours
1 – 2PM	Refreshments for students and drop back to school

Target Audience

9th Standard students of Govt. High School, Bettahalasalu

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY

Ref: No. VIT/BT/ 461 /2019-20

Date: 26.02.2020

To,
THE PRINCIPAL
Sir M Visvesvaraya Institute of Technology
Bangalore - 562 157

Respected Sir,

(THROUGH PROPER CHANNEL)

Sub: Request to grant permission to conduct National Science Day celebration as community outreach program on 28th February 2020- reg.

We would like to inform your kindself that, Department of Biotechnology, Sir M Visvesvaraya Institute of Technology has organized Biology Exhibition to commemorate the National Science Day on 28th February 2020. This exhibition is planned for high school students to kindle their interest in Biology. There will be biology models and experiments demonstrated to students at the various laboratories of our department. Around 100 high school students from Bettahalsur are invited for the program.

Execution of this outreach program helps our BE Biotechnology students to attain POs 6, 9 and 10.

This event is planned under the department forum activity and money is sanctioned from Sri KET (Order copy enclosed). The event will between 10AM to 1PM followed by lunch.

In this regard we request your kindself to grant permission to conduct this outreach event and oblige.

Thanking you,

forwarded for
favourable consideration
and useful permission
H.G. Nagendra
26/2/2020
Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
BANGALORE - 562157

HOD BT
Permitted
[Signature]

Yours Sincerely,

[Signature]
26/2/2020
Dr Rashmi K V
Assistant Professor

National Science Day Celebration 28th February 2020 – Community Outreach Program

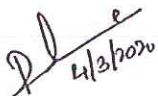
Report

National Science Day is celebrated in India on 28 February each year to mark the discovery of the Raman effect by Indian physicist Sir Chandrashekhara Venkata Raman on 28 February 1928. Department of Biotechnology, Sir MVIT commemorated this event by inviting 140 High school students from Govt. High School, Bettalsur.

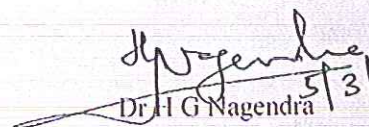
All the students were divided into subgroups of 10 students each for lab tours. Students visited Bioinformatics, Microbiology, Genetic Engineering, Biochemistry, Immunotechnology, Unit operations and Process Control labs. Bioinformatics lab showed some exciting videos on communicable diseases and also the novel COVID19 and its infection mechanism. Microbiology lab demonstrated experiments of motility, bacterial culture, effect of carbonated drinks on teeth and this lab also explained models on Parkinson's disease, Respiratory system. Kidney functions. Genetic Engineering lab showed DNA isolation and Cell division experiments, a model of recombinant DNA technology was explained and also the project on nutritional formulation was displayed. Biochemistry lab showed milk adulteration test and ADME model. Immunology lab demonstrated blood typing test and fermentation process. Unit Operation lab demonstrated liquid-liquid extraction, distillation, leaf filter experiments and the project on reclamation of Pomegranate industry waste into useful products. The bioprocess automation lab exhibited a model on Biogas production. All the models and experiments were demonstrated by 4th, 6th and 8th Semester students of BE-Biotechnology. The overall co-ordination of the event was done by the 4th students of BE-Biotechnology.

Dr Manjunth Ramarao, from Bristol-Meyers Squibb addressed the school students and highlighted the importance of pursuing the passion life. He explained the achievements of Dr Y Subbarao as an example of chasing the dreams in life and contributing to science irrespective of challenges. Prof H G Nagendra, Head, Dept. of Biotechnology distributed the mementoes to the school teachers. The Head Mistress of the School Mrs Chandrakala gave her feedback on the event. She highly appreciated the efforts by the students and staff towards explaining all the science themes to the students and she also mentioned the whole exercise was very useful to those school students.

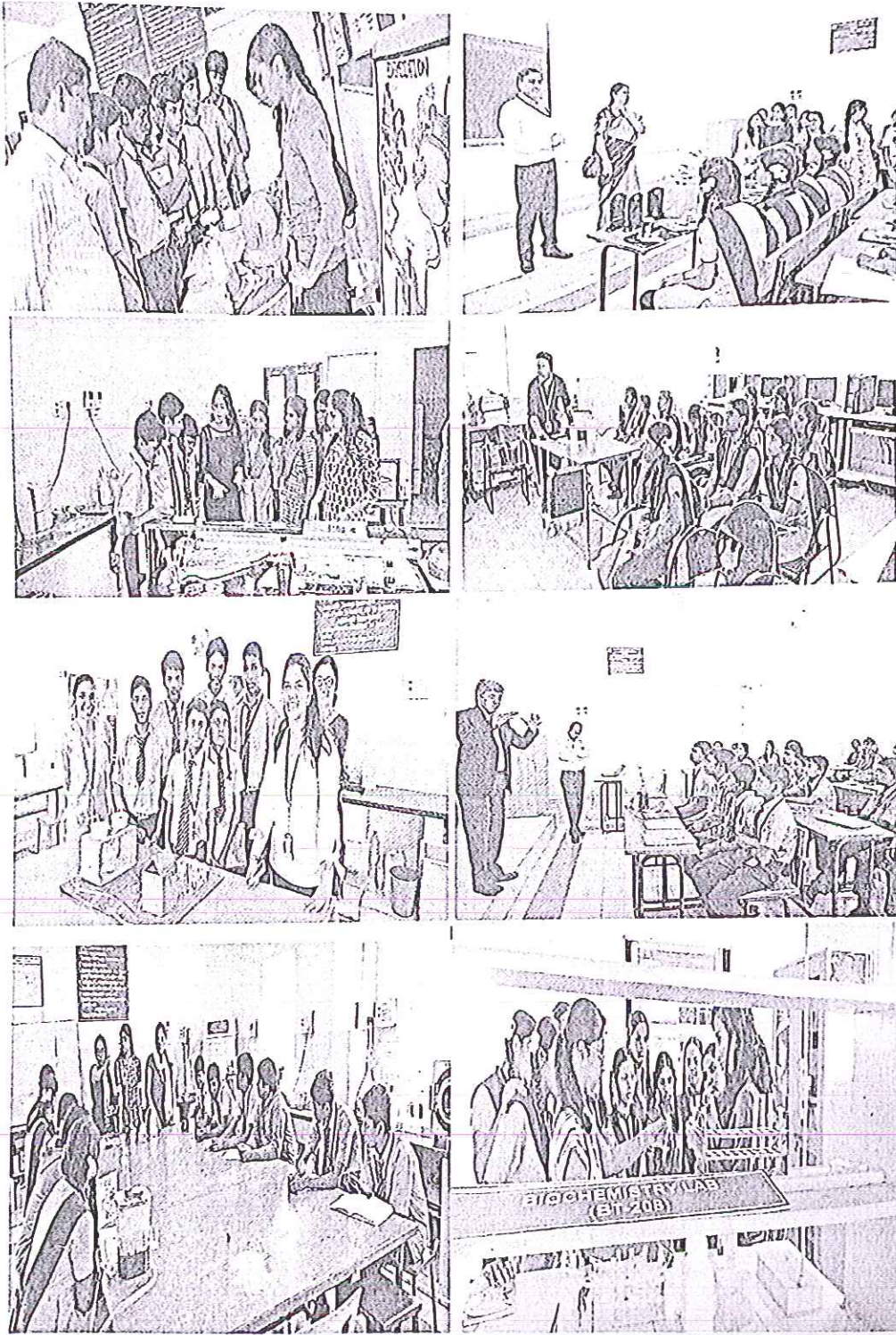
Overall this whole event has helped students of BE-Biotechnology towards programs outcomes on engineers concerns towards society (PO6), their ability to work in teams and asl individuals (PO9) and also their communication skills in teaching and convincing the students on the concepts. We are extremely thankful to Sri KET and Sir MVIT for the support towards the successful conduction of National Science Day 2020.


4/3/2020

Dr Rashmi K V
Assistant Professor & Event Co-ordinator


Dr H G Nagendra 5/3/2020

Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
BANGALORE - 562157



Dr Rashmi K V
14/2/20

Dr Rashmi K V
Assistant Professor & Event Co-ordinator

H. G. Nagendra

Dr H G Nagendra
Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
St. M. Viswambharana Institute of Technology
BANGALORE - 562157

Government High School

Bettahalasuru

Bengaluru North Division 4

Bengaluru North District

93

To

04/03/2020

Dr H G Nagendra
Head of the Department
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
Bengaluru – 562157

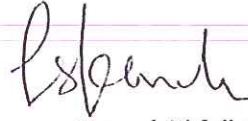
Respected Sir,

Subject: Thanking for involving our students for National Science Day 2020 celebrations

We are extremely grateful to Department of Biotechnology, Sir M Visvesvaraya Institute of Technology for having invited our teachers and 8th and 9th standard students for the science exhibition at your various labs in commemoration of National Science Day celebrations on 28th February 2020. All the experiments demonstrated and scientific models displayed were greatly appreciated by our students and staff. We express our heartfelt thanks to the entire faculty and BE students who involved in making this event very successful.

We look forward to have many more such student helpful activities in association with you.

Thanking you



Yours faithfully

ಮುಖ್ಯೋಪಾಧ್ಯಾಯರು
ಸರ್ಕಾರಿ ಪ್ರೌಢಶಾಲೆ ಬೆಟ್ಟಹಲಸೂರು
ಬೆಂಗಳೂರು ಉತ್ತರ ವಲಯ-4
ಬೆಂಗಳೂರು ಉತ್ತರ ಜಿಲ್ಲೆ



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157



DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

TO

An Awareness Program

ON

“Rabies – Control & Management”

Jointly organized by

Department of Biotechnology, Sir MVIT

&

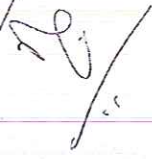
Dr. Shampur Madhusudana Trust

&

**Foundation for Neglected Disease Research
(FNDR)**

TIME	:	2 to 4 PM
DATE	:	5th April 2019
VENUE	:	CS Seminar Hall

Hand BT
All HODS, faculty
(new have no class) and
of final year students
of all branches may
attend along
with IV, VII & VIII Sem BT



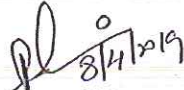
Report on one day “Awareness program on Rabies control and management” conducted on 5th April 2019 to commemorate World Health Day 7th April 2019

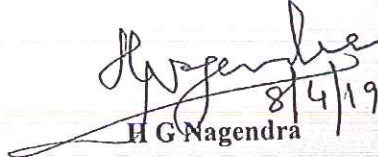
Department of Biotechnology, Sir MVIT has organized a one day “Awareness program on Rabies control and management” on 5th April 2019 to commemorate World Health Day 7th April 2019 in association with Dr. Shampur Madhusudana Trust & Foundation for Neglected Disease Research (FNDR). Dr. Shampur Madhusudana Trust which is founded by Girija Madhusudana in memory of her husband Late Dr. Shampur Madhusudana who was a renowned scientist of international repute in Rabies research. This trust is actively involved in creating awareness on Rabies control and management with a vision of Rabies free India. Foundation for Neglected Disease Research (FNDR) is a research body housed at Sir MVIT incubation centre is actively involved in neglected disease research like Rabies.

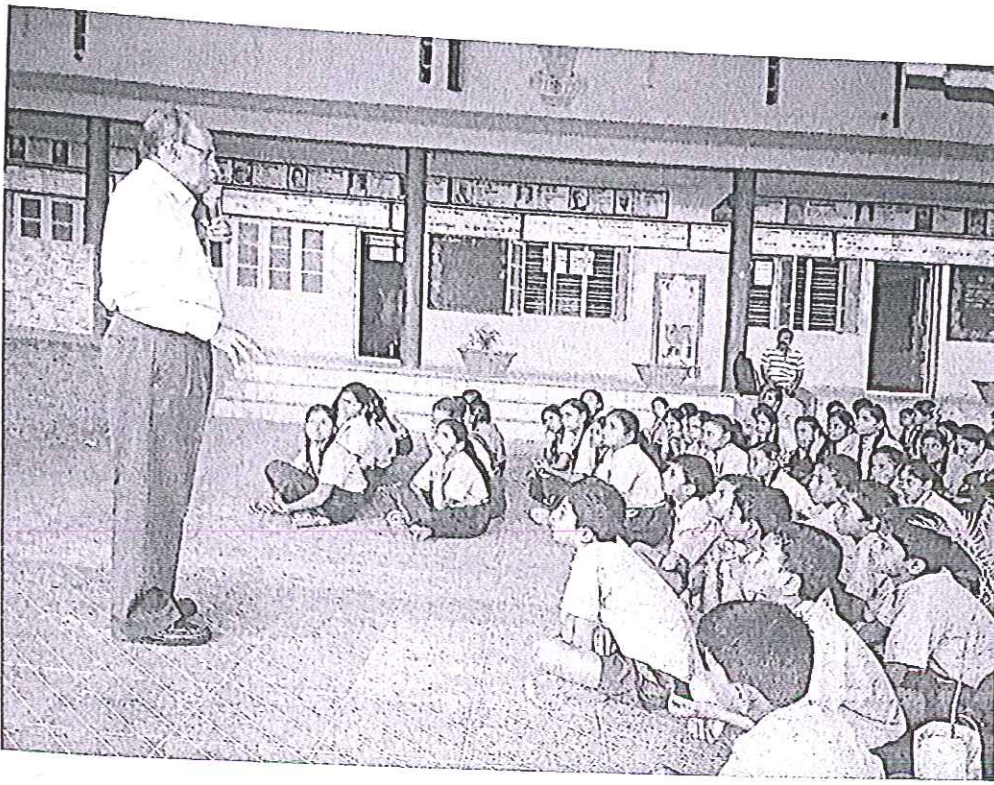
The first half of the event was an outreach activity to the nearby Sir MV Government Primary School at Hunsamaranahalli. Around 200 school kids belonging to 4th to 8th standard participated in the event. Dr. Chandrashekhara Narayana, CEO, FNDR welcomed everyone and introduced the guests. Dr. Chandrashekhara from Dr. Shampur Madhusudana Trust gave introduction of the event and showed a video on the implications of Rabies to the students. Dr. Someshwara Narappa, a medical expert and also the popular quiz master of DD Chandana’s quiz show “thatt antha heli” was also a guest in the event and he explained the students about every details regarding the prevention and control of the Rabies through animal bites or contact. All the students who asked genuine questions and answered doctor’s questions were presented with a sapling as a token of appreciation. After Dr. Someshwara’s session a pledge was taken by all the participants on eradicating Rabies from our community. The event organizers thanked the school for giving the opportunity to communicate to the students.

The second half of the event was conducted at the Sir MVIT CS seminar hall for all the interested students and staff. All the BE Biotechnology students and staff participated in the post lunch event. Before the event the guests had a short meeting with the Principal Sir MVIT Dr. V. R. Manjunath and had discussions on the objectives of the event. Principal wished the organizers the success of the event. Dr. H. G. Nagendra, Head, Dept. of BT, Sir MVIT welcomed the gathering and introduced the guests. Dr. Chandrashekhara from Dr. Shampur Madhusudana Trust gave introduction of the event and showed a video on the implications of Rabies to the students. Dr. Someshwara Narappa gave a detailed presentation on the Rabies infection and its implications. It was truly a brainstorming session and it kindled everyone’s interest to know more about. Many students and faculties asked lot of questions to medical expert to solve the myths and to know the facts related to Rabies. Dr. Shandil, Director, FNDR gave vote of thanks. Dr. Parvinder Kaur from FNDR and Mrs. Rashmi KV from Sir MVIT presented mementoes to all the guests.

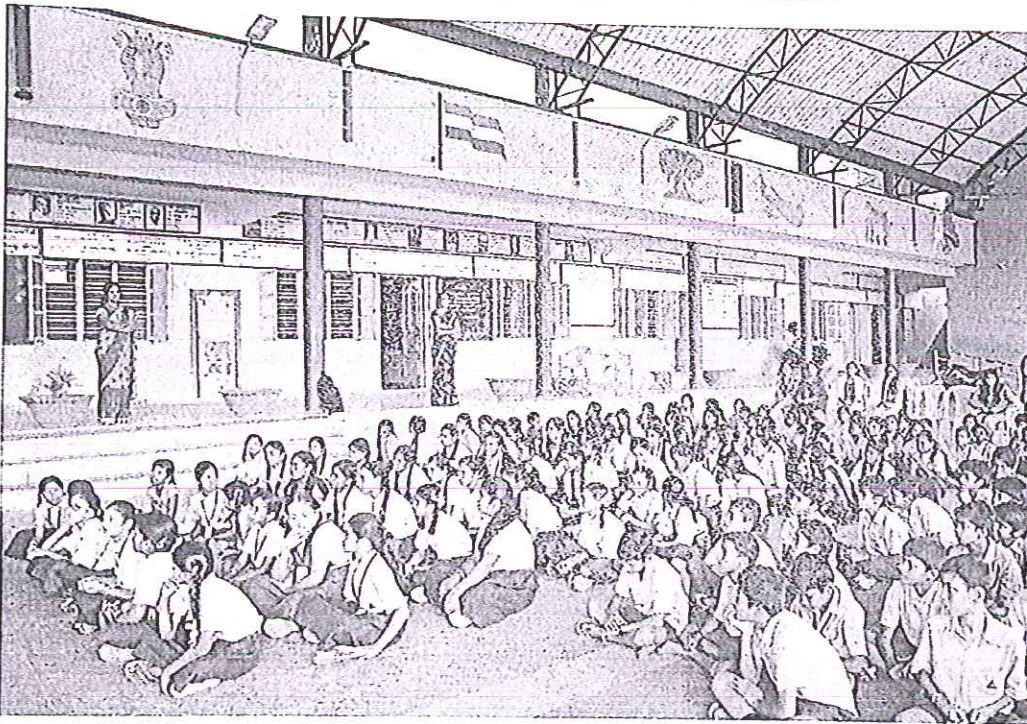
On a whole the event was very fruitful in creating awareness among the community on the Rabies control and management.


Rashmi K V
Assistant Professor
JAIVIK Forum Co-ordinator

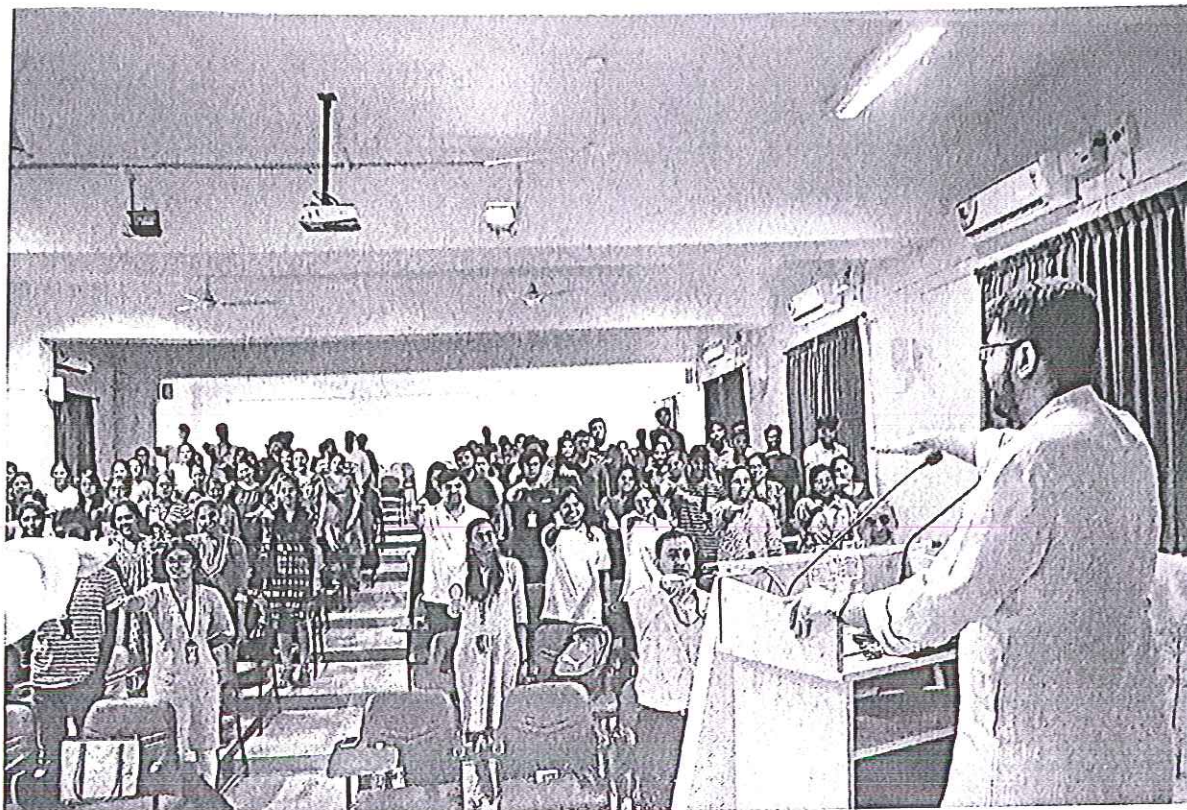

H G Nagendra
8/4/19



Dr Someshwara Narappa interacting with school students



School students participating in the event



Sir MVIT students and staff pledging on Rabies free India



Coordinators of the Rabies awareness event with Principal Sir MVIT Dr V R Manjunath

Program on RABIES AWARENESS (Friday, 5th April 2019)

(To Commemorate World Health Day)

Program by: Dr. Shampur Madhusudana Trust & Foundation for Neglected Disease Research (FNDR)

Coordination by: Sir M. Visvesvaraya Institute of Technology (MVIT) College

S.No.	Topic	By	Duration
Visit to Hunasamaranahalli School			
1	Introductions	Dr. Shridhar Narayanan, (CEO, FNDR)	11.30am-11.45am
2	Rabies Awareness: • A dialogue on Rabies awareness (Kannada). • Videos & QA Target audience: 3 rd to 8 th Standard students (Total ~350 Students+ Teachers)	Dr. Someswara Narappa (Medical Expert) & Dr. Chandrashekar, (Dr. Madhusudana Trust)	12.00pm-1.00pm
Visit to Sir MVIT College			
Lunch (1.15 pm – 2.00 pm)			
3	Introductions	Dr. Parvinder Kaur (Principal Scientist, FNDR)	2.00pm-2.15pm
4	Rabies Awareness: • A dialogue on Rabies awareness (English) • Videos & QA Target audience: Sir MVIT College (Total ~150-200 Students + Staff)	Dr. Someswara Narappa (Medical Expert) & Dr. Chandrashekar, (Dr. Madhusudana Trust)	2.15pm-3.15pm
5	Closing Remarks	Dr. R.K. Shandil (Director, FNDR)	3.15pm-3.45pm

Logistics:

Requirement	By	Notes
Projector for School	MVIT	School to provide electricity and plug point for projector; MVIT to set up Projector
Screen (7 ft x 5 ft) for School	FNDR	School to provide space for tripod screen
Public addressing system for School	School	MVIT and school to provide AV system and MVIT to be in charge of setting up AV system
Laptop	Dr. Madhusudana Trust	Dr. Chandrashekar
Videos	Dr. Madhusudana Trust	Dr. Chandrashekar to bring videos, presentations, etc.
Banner, Poster	Dr. Madhusudana Trust	MVIT and School to arrange softboard for posters or an appropriate place to stick the poster and place the banner.
Gift for school children	FNDR	Pens or similar
Refreshment to college students	FNDR	Biscuits, Tea, Coffee etc.

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, VIA: YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY

Ref: No. VIT/BT/ 09 /2018-19

Date: 02.04.2019

To,
THE PRINCIPAL
Sir M Visvesvaraya Institute of Technology
Bangalore - 562 157

Respected Sir,

Sub: Request to grant permission to use EC department's LCD projector on 5th April 2019-reg.

For the "Awareness program on Rabies" on 5th April 2019, we request your kind self to grant permission to use EC department's mobile LCD projector. We are conducting this event as an outreach program also to the school children of Hunasamaranahalli Govt. School.

There are some video and PPT contents to be shown to the school kids hence we need a good mobile LCD projector. In this regard, we request your kind self to grant permission take this LCD projector to school and use. We assure you, we will handle LCD projector carefully and return it to the EC department safely. Kindly permit and oblige

Thanking you,

RK
2/4/2019

Rashmi K V
Assistant Professor
JAIVIK Forum Co-ordinator

Sincerely Yours

H G Nagendra
2/4/19

Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M. Visvesvaraya Institute of Technology
BANGALORE - 562157

Student Development Programs Conducted

SL NO	Title of the programme	Date	Resource Persons	No of participants	Programme co-ordinator	POs addressed
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2018-19

1.	“Statistical analysis for project work using MS-Excel”	March 2019	Dr Mrinalini Menon	35	Dr Mrinalini Menon	1,4,10
2.	4 Day SDP on “Challenges and Opportunities in Biological Data Management”	28 th to 31 st Jan 2019	<ol style="list-style-type: none"> 1. Dr. Arun H. Shastry, Philips Innovation Campus 2. Dr. Vasudeva Rao, Bayer 3. Dr. Ryan Fernandez, st John Medical college 4. Arunkumar S, Accenture 5. Tanusha Dutta Quintiles 6. Dr. Venkatesh – Krishnamurthy, Genotypic technologies 7. Ms.Srikanthi, Strand – Life Sciences 8. Mr. AdarshNatarajan, AINDRA SYSTEMS PVT. LTD. 9. Mr.Ayush Kapoor Data Analyst ,Kirusa 	30	Dr.JK and Dr. HGN	1,2,5
3.	Expert lecture series (9 Days) on Drug Discovery Course in association with Biocon - Bristol-Myers Squibb Reserach Centre	August – November 2018	<ol style="list-style-type: none"> 10. Dr. Manjunath Ramarao 11. Dr. Saumya Pant 12. Dr. Debarati Mazumder 13. Dr. Kaushik Ghosh 14. Dr. Ramesh Sistla 15. Dr. Jyoti Gulia 16. Dr. Sambuddho Mukherjee 17. Dr. Shailesh Dudhgaonkar 18. Dr. Swagatam Ray 19. Dr. Manoranjan Panda 20. Dr. Vivek Jayaswal 	34	Dr Priya Narayan	1,2,3,4,5

4.	10-Days Integrative workshop on Downstream processing of phytopharmaceuticals (In association with The Himalaya Drug Company)	25 th Aug - 3 rd Nov 2018	<ol style="list-style-type: none"> 1. Dr. U V Babu 2. Dr. R Kannan 3. Mr. Sumanth 4. Mr. Jakeer Hussain 5. Dr. Gururaj C 6. Dr. Dhananjaya 7. Dr. Atul N Jadhav 8. Dr. Vijayakumar 9. Dr. Neeraj Kumar Patel 10. Mr. Sharath Kumar L M 11. Dr. Vishwanathan 12. Mr. Sreedharan 13. Mr. Somesh 	29	Dr C Rajendra Singh	1,2,3,9,10
5.	“Hands on workshop on <i>insilico</i> drug discovery tools”	9 th and 10 th November 2018	<ol style="list-style-type: none"> 1. Dr Kshithish Acharya and Shodhaka life sciences Scientists 	24	Dr H G Nagendra Mr Jagadeesh Kumar	1,5
6.	One Day SDP on “Biosolemnates - Soft Skill Development Program”	29/09/ 2018	<ol style="list-style-type: none"> 1. Dr Vasudeva Rao, Monsanto 2. Dr Pushkar, Monsanto 3. Dr Dwarkanath Prahlad, Quantumzymes 4. Mr Kuldeep D Raju, Cytespace 5. Mr Sreenivas BV, Aspartika 6. Mr Madhu, GE Helathcare 7. Dr Goutrham Banerjee, Scital 8. Mr Vijay Gowda, AZ Pharma 	100	Mrs Rashmi K V	9,10



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

KRISHNADEVARAYA NAGAR, HUNASAMARANAHALI,
OFF INTERNATIONAL AIR PORT ROAD BANGLORE - 562157 Affiliated to VTU,
Recognized by AICTE and Accredited by NBA, New Delhi

Report on NATIONAL EDUCATIONAL POLICY – 2020 (Organized by our college internal committee – Sambhrama - Club of Susamskriti)

Ref No:VTU/PS/2022-23/4843.dt.7dec2022

SUB: Report on events conducted at college level about hope and implementation of NEP-2020.

With reference to the above subject Sir M Visvesvaraya Institute of Technology, Bengaluru conducted the following events:

- Pick and Speak Competition
- Essay Competition

on 16th December, 2022 as per your circular dated 07th December, 2022.

The aim of this event was to spread awareness about the National Educational Policy to the youth of our college.

The events were organized collaboratively by the Cultural Forum of SMVIT, Sambhrama – Club of Susamskriti. This event was judged by Dr. Prashanth S.H., Dept. of Mechanical Engineering, Prof. Chandrashekhar B., dept of Mechanical Engineering, Prof Rajeshwari, dept of ECE.

The event competition began at 10 am in the Science Seminar hall which was lead by Dr. S.K. Uma, HOD of dept. of Mathematics and Prof, Prashantha B.B with the coordination of student volunteers of Susamskriti. The host of the event was Sumanth Kumar.

There were totally 58 participants registered for essay competition and 21 participants for pick and speak competition, out of which 40 and 13 participants participated respectively, the details of which is attached below.

1. ESSAY WRITING PARTICIPANTS LIST:

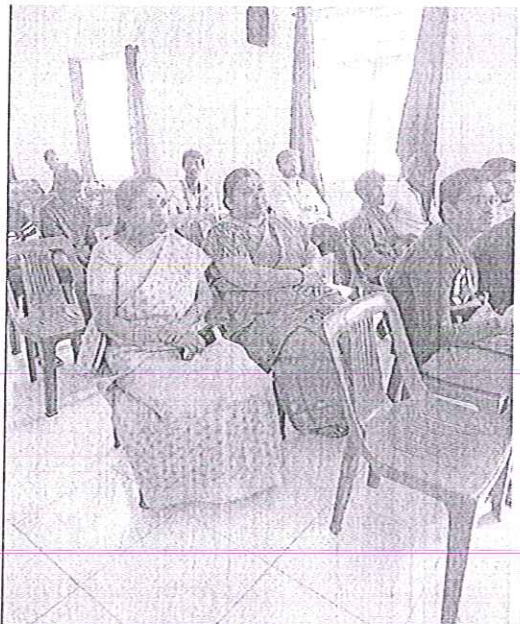
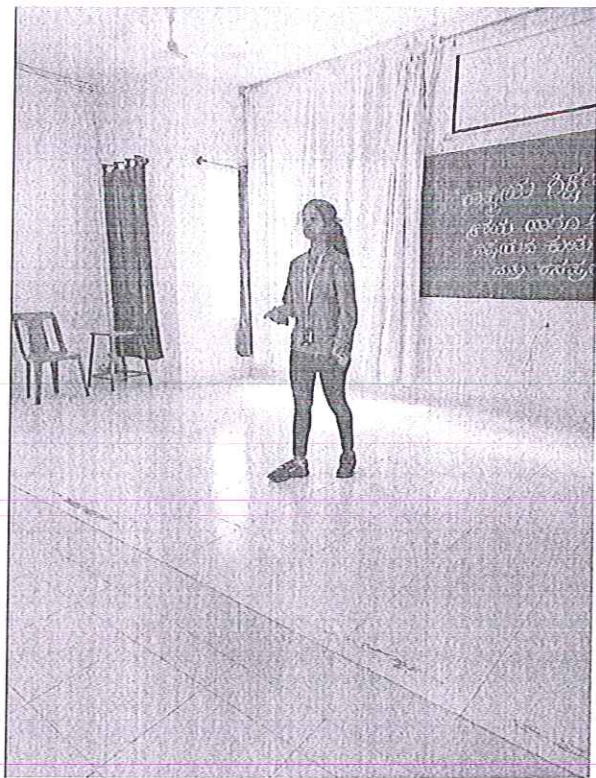
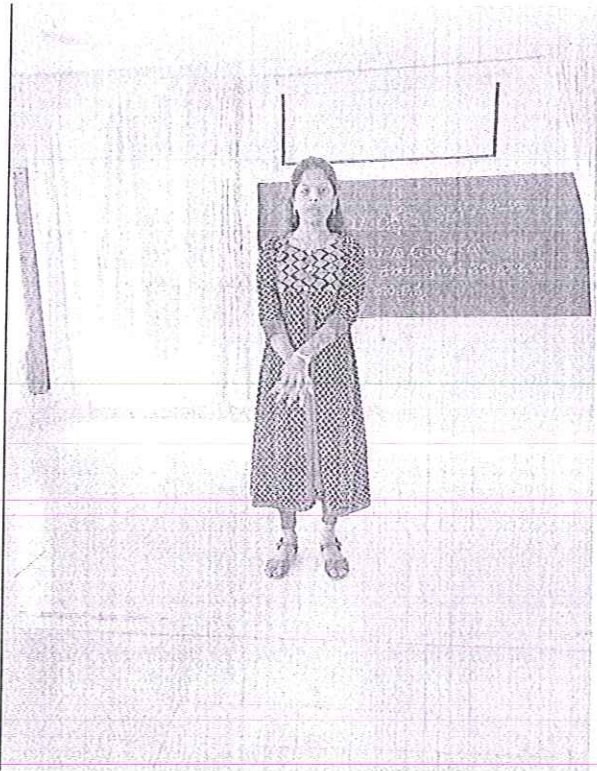
NAME	USN/ROLL NO.
Monika P	1MV20EC078
Jyothi	1MV20CV013
Sushmitha P	1MV20CS117
Devika H A	1MV20EC042
Karan	Roll no - D19
Supreeta	EEO1
Venkatesh	1MV20ME044
Aparna C	1MV20EC021

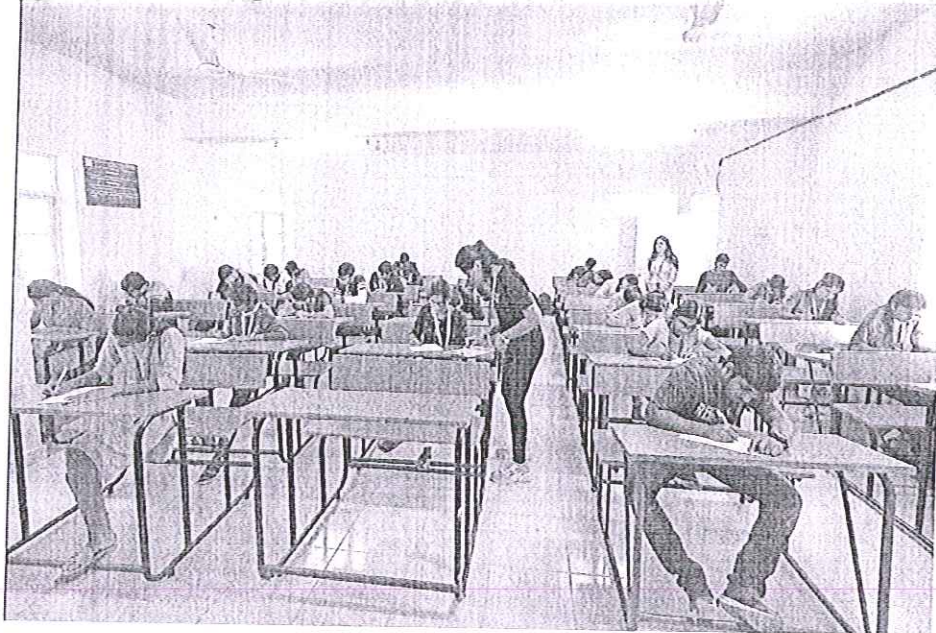
	Jeevanjyothi D K	1MV20CS046	
	Anusha H V	1mv21cs401	
	Uday Kiran Reddy K A	G15	
	Jeevitha H S	CS57	
	Basamma H	1MV19ME010	
	Varshitha.N	1MV20ET031	
	Akshata P Malghan	1MV20IS003	
	Ravindranath A	CS22	
	Shreelakshmi	1MV20CS102	
2. PICK AND	Anusha Reddy R	1MV20ET004	SPEAK
	Dikshitha N	EE35	
	Kanakambari A Hirave	D18	
	B pavankumar	Is19	
	Praveenkumar	1MV21CS071	
	Arun. M	1MV19EE021	
	Druva Kumar B S	1MV19CV009	
	Chandan R	IS32	
	Jhansy P N	1MV21CV410	
	Mallikarjuna Sajjan	1MV20ME024	
	Yashaswini s	1MV21ET033	
	Jayanth S	1MV19EE042	
	Vinay BT	1MV21MC059	
	Thaniya HS	1MV21MC057	
	Nagaratna	1MV21MC028	
	Karan	EEE D-19	
	Swapnil DK	1MV20CS118	
	Sangmesh J	1MV20CS096	
	Srilakshmi A Reddy	1MV20EC113	
	Ajay Kumar M	IS29	
	Kirana BH	1MV21MC019	

COMPETITION PARTICIPANTS LIST:

PHOTOS:

NAME	USN/ROLL NO.
Aishwarya K R	1MV21EC009
Karthika J A	BT/01
Shashidhar Hegde	ISMQ09
Ravindranath A	CS22
Shreelakshmi	1MV20CS102
Arun. M	1MV19EE021
Basavesh	1MV20EE014
Tirumala	1MV20CV407
Deepthi	1MV20EC040
Druva Kumar BS	1MV19CV009
Kirana BH	1MV21MC019
Achal	F 28
Kiran Murthy KS	CS 39







Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology
 Off International Airport Road, Bengaluru - 562157

EVENT CLOSURE REPORT

Title of the Event	Basic Photography Workshop
Event Organizer(s)	Manohar R, Asst. Prof., Dept. of ISE
Event Venue	CSE Seminar Hall
Event Start Date	27/06/2023
Event End Date	27/06/2023

Event Objectives:

- To introduce the students and faculty members to the basics of photography and educate them about the basic technicalities.

Event Web Address:

Event Type:	<input type="checkbox"/> Conference / Workshop / Seminar <input type="checkbox"/> Invited Talk / Guest Lecture <input type="checkbox"/> FDP/SDP	<input type="checkbox"/> Technical Event <input type="checkbox"/> Cultural Event <input type="checkbox"/> Other :
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Event Frequency:	<input type="checkbox"/> One Time Only <input type="checkbox"/> Annual <input type="checkbox"/> Bi-Annual	<input type="checkbox"/> Quarterly <input type="checkbox"/> Monthly <input type="checkbox"/> Other
------------------	---	--

Was any off-site venue(s) used (Provide details, if used)	
Targeted Audience	66
Original expected attendance	134
Total pre-registered attendance	134
Total on-site registrations	0
No-Shows	1
No. of participants from the institution	66
No. of participants from other Institutions	0
Total no. of participants attended	66

Details of delegates:

Sl. No.	Name of the Delegate	Institution / Organization	Key Note Speaker / Invitee / Delegate / Student Delegate	Topic
1.	Kempanna T	Photographer and Documentary Film Maker	Invitee Speaker	"Basic Photography Workshop"

Extracts from the Speakers talks (if any) attached - Yes / No

Was the Event conducted in association with outside Organizer(s): NO

Was the Event sponsored by Sir MVIT / Outside Agency: Sir MVIT

Name of the Chief Guest, if any: NIL

Name(s) of the Guest(s) of Honour, if any: NIL

Event Information/Comments (Use this space to note important information not captured by the report such as circumstances that positively or negatively affected attendance, success factors, learning from the experience etc.):

-
-
-

Financial Support from the Management	Rs. 0
Financial Support from the Outside Agency	Rs. 0
Registration Fee, if any (per participant)	Rs. 0
Total Revenue generated	Rs. 0
Total Expenses incurred	Rs. 4110

Date on which Photographs & Videos uploaded into IQAC Google Drive?

Name of the Event Coordinator(s): Manohar R

Designation: Assistant Professor

Signature:

Date: 30/06/2023

109

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Hunasamaranahalli, Bengaluru - 562 157
SUCHITRA-Photography Club

Ref: No.

Date:30-06-2023

To,
The Principal,
Sir MVIT
Bangalore

Respected Sir,

Sub: Event closure report on the workshop conducted on "Basic Photography Workshop" on 27/06/2023 at CSE Seminar Hall between 2:00 pm to 3:30 pm.

With reference to the above subject, please find the attachment of EVENT CLOSURE REPORT on the "Basic Photography Workshop" conducted on 27/06/2023 (Tuesday) at CSE Seminar Hall between 2:00 pm to 3:30 pm.

This is for your kind information and perusal.

Thanking you,

Yours faithfully,

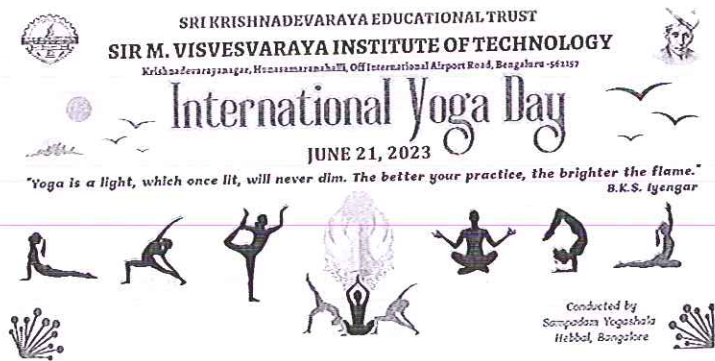
Manohar R



Sir M Visvesvaraya Institute of Technology
Bengaluru-562 157

International Yoga Day 2023
Event summary report

Date : 21st June 2023
Venue: Auditorium, Sir MVIT
No of Participants: 200
Faculty Coordinator: Sheetal Bagali
Student coordinators: Keerthana, Praveen, Anushri Patil

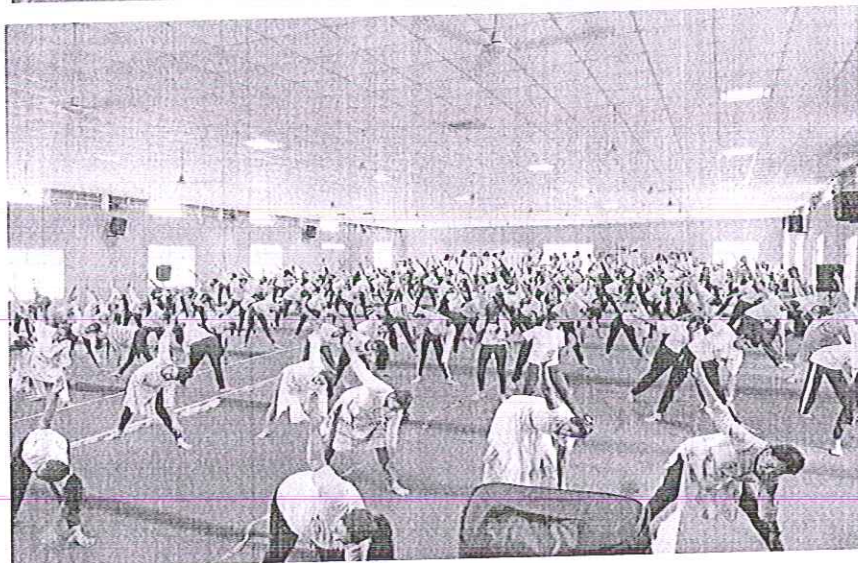
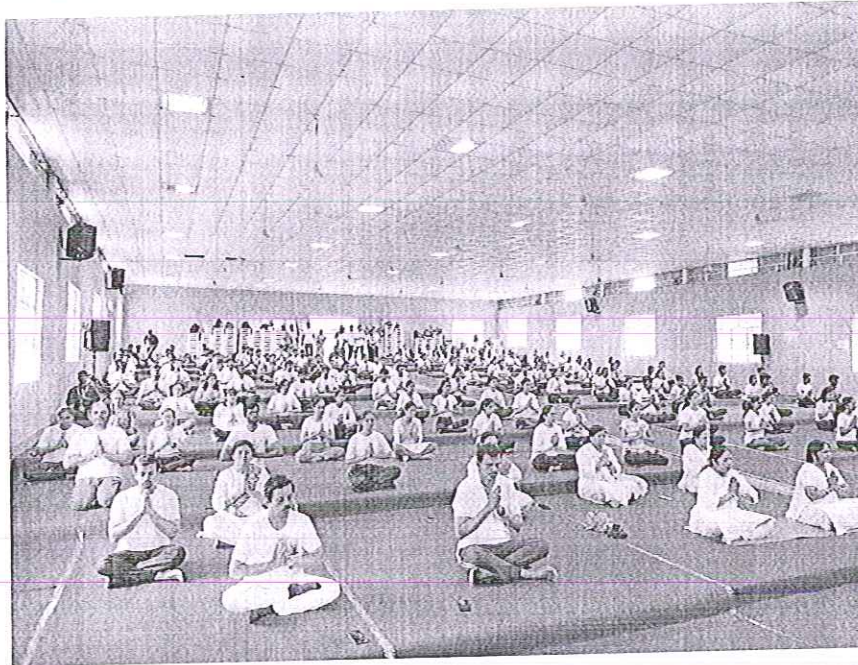


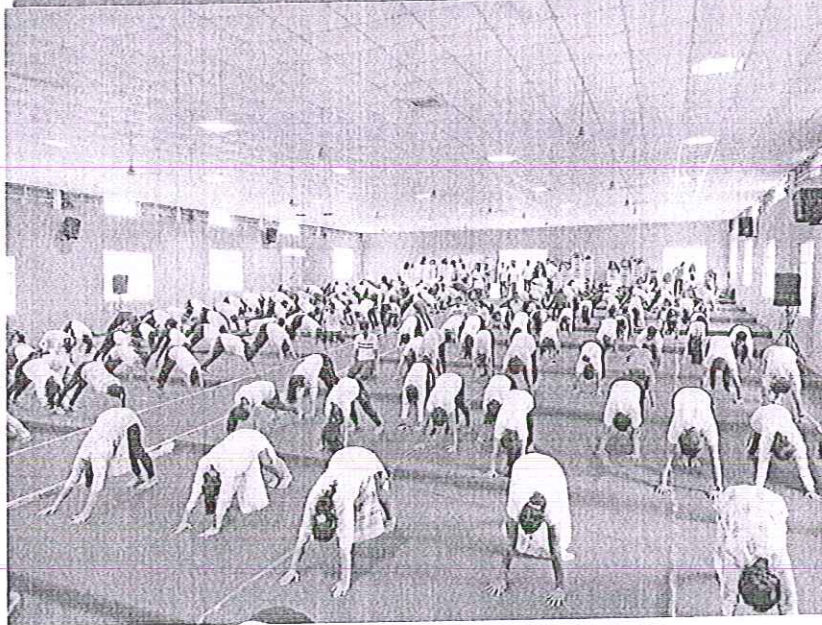
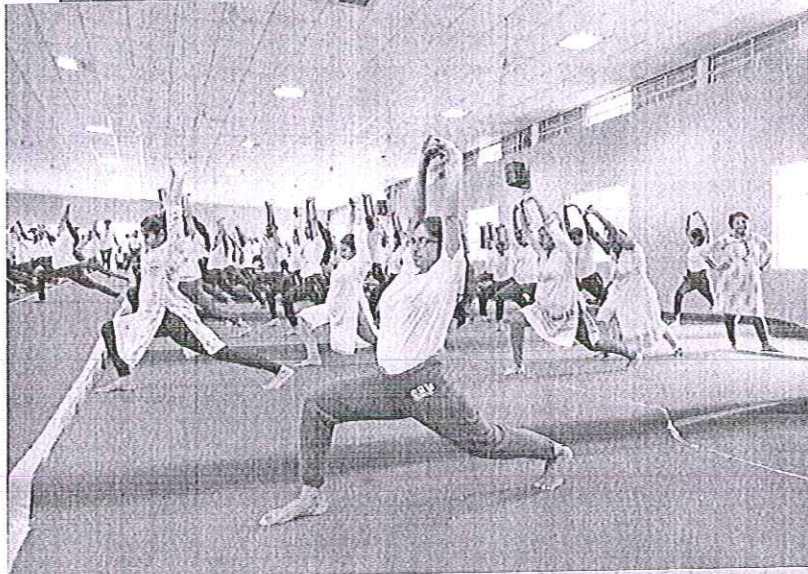
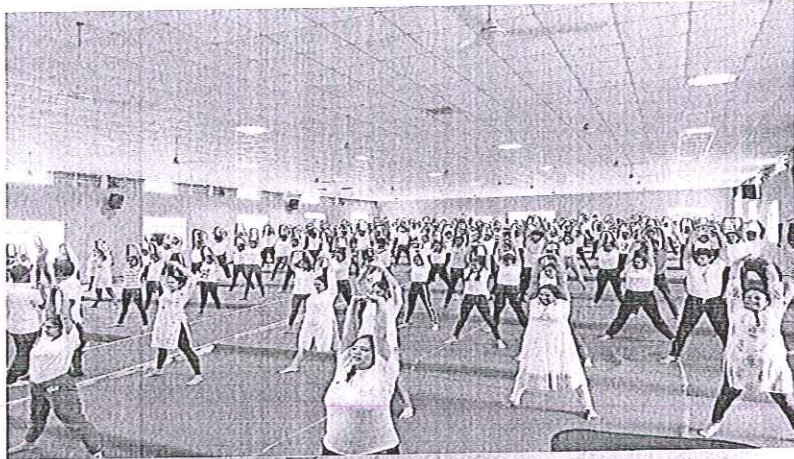
Sheetal

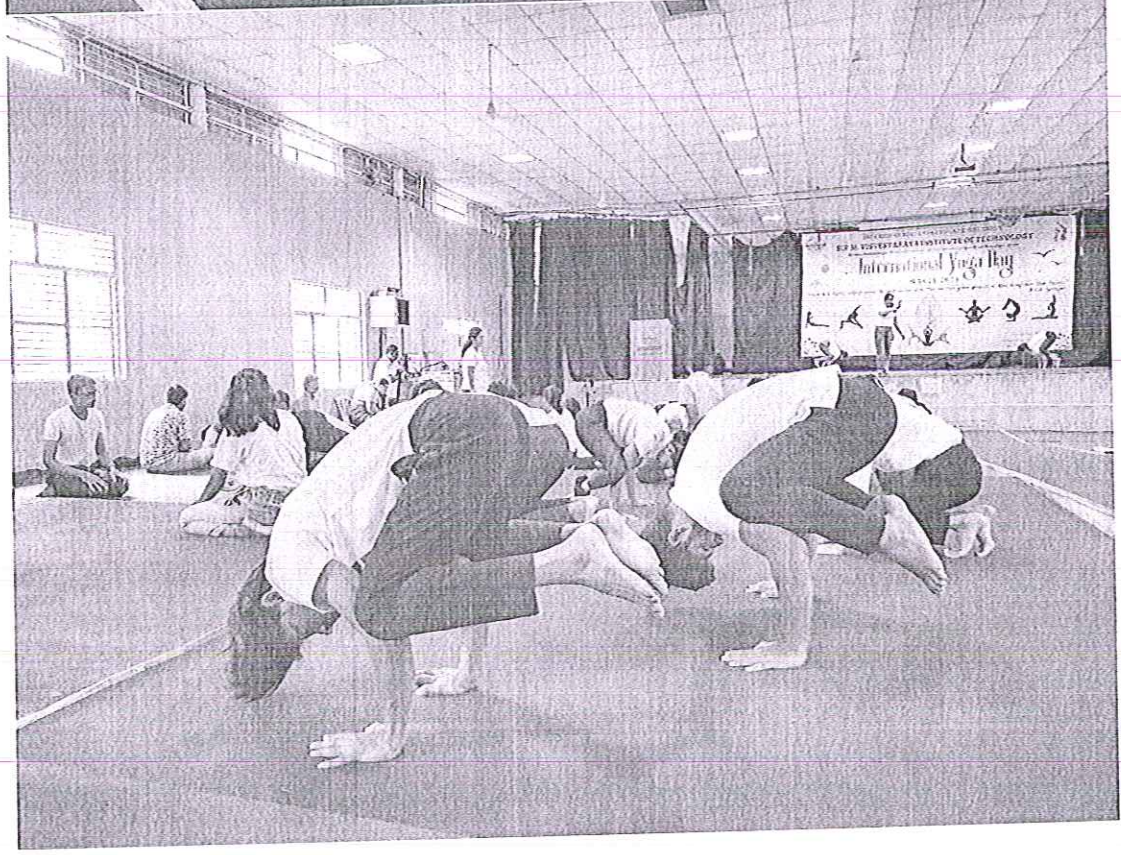
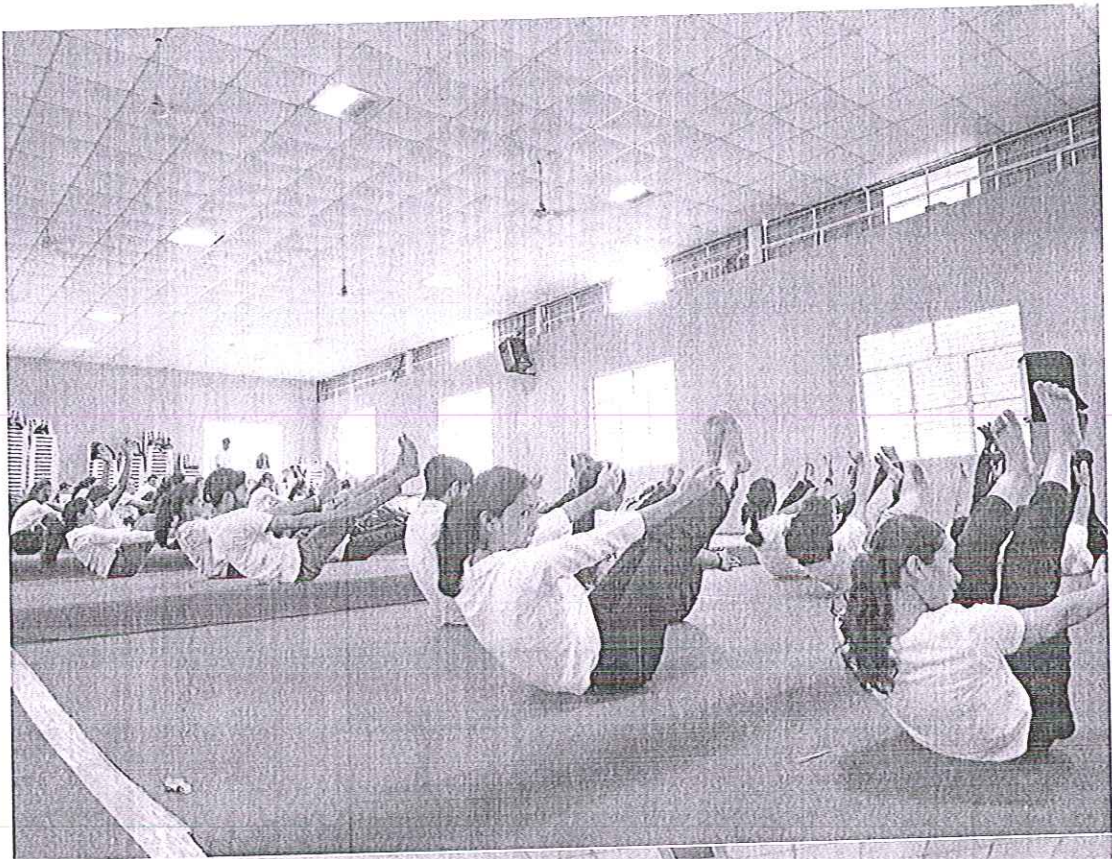
Report Summary

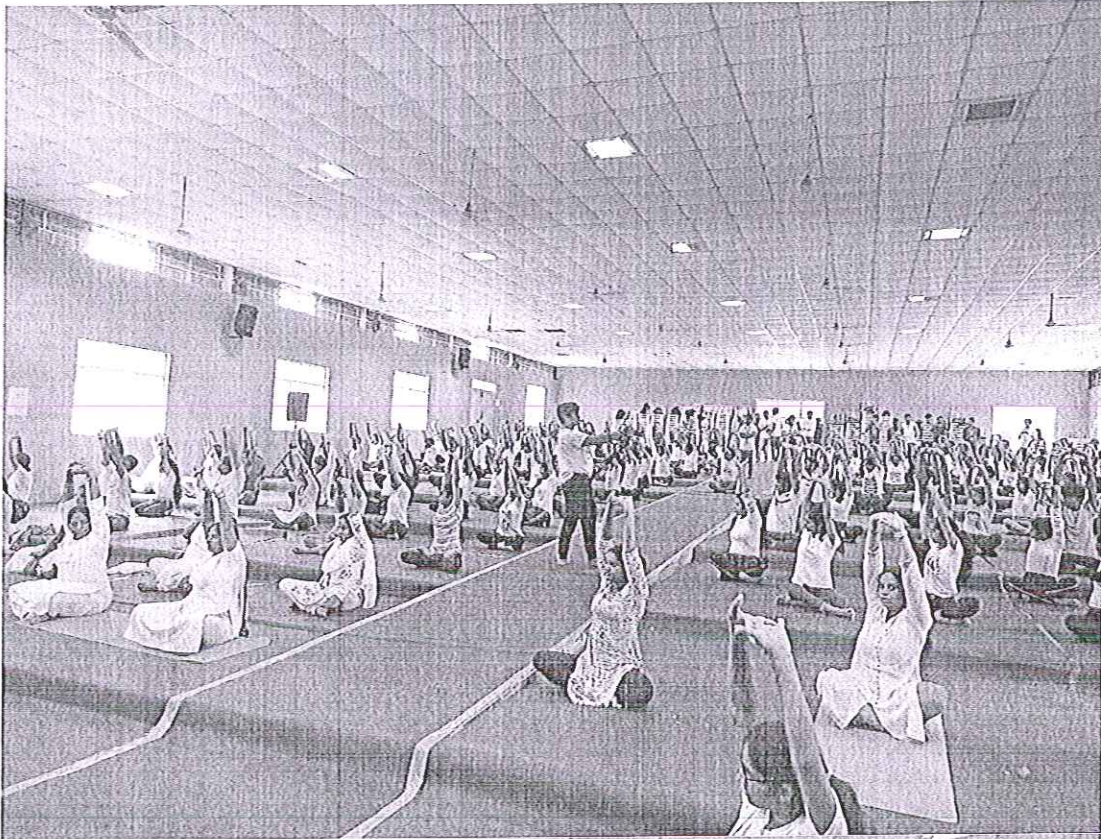
International yoga is observed on June 21st every year. On this occasion, Sir MVIT organized a yoga session for all staff and students. Around 200 participated in this event. Mamatha Gangadhar, Yoga Instructor from Sampadam Yogashala conducted the yoga session. Keerthana, 6th semester BT was the compere.

The event began with a formal introduction of Mamatha Gangadhar. Yoga demonstration was conducted for one hour. Several asanas like trikonasana, ardha chandrasana, sirsasana, ardha matsyendrasana etc were performed. The event ended with vote of thanks. All the participants were provided with refreshments.











Sir M Visvesvaraya Institute of Technology

Bengaluru-562 157

Yogathon 2022 event summary report

Date : 15th January 2023

Venue: Reva University

No of Participants: 40

Faculty Coordinator: Sheetal B

Student coordinators: Keerthana, Praveen, Anushri Patil

World Record Attempt | 15th January 2023

Register today at www.yogathon2022.com

ಯೋಗಥಾನ್ ದೂರವಿಜಯ... ಆರೋಗ್ಯಕರ ಜೀವನಕ್ಕಾಗಿ ಯೋಗವನ್ನು ಅಭ್ಯಸಿಸಿರಿ...
ಯೋಗದೊಂದಿಗೆ ವಿಶ್ವ ದಾಖಲೆ ನಿರ್ಮಿಸಿರಿ...

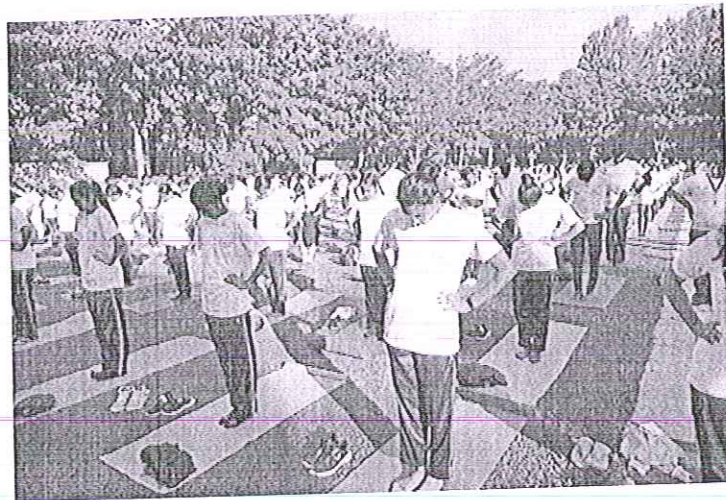
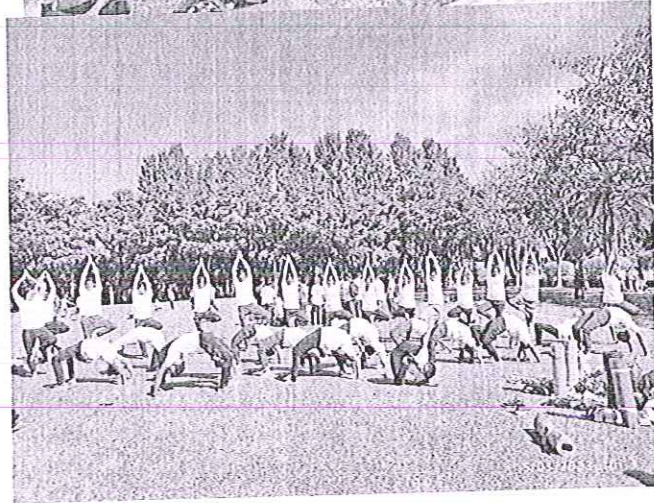
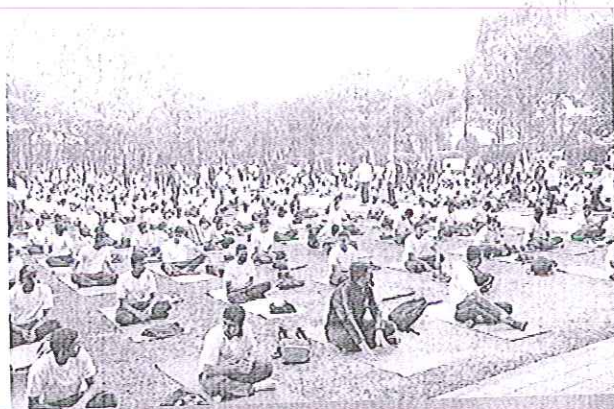
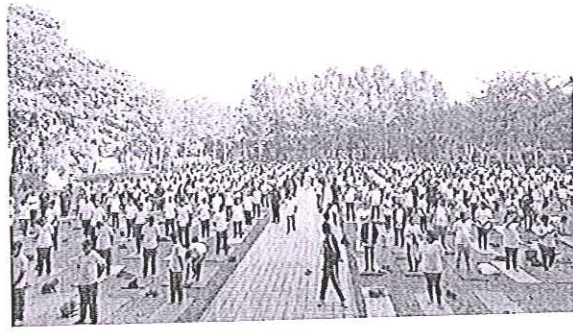
Sheetal

Yogathon 2022- Report Summary

Yogathon2022 is the world's largest yoga and health movement that aims to enable the youth to take charge of their health. Yogathon 2022 was announced on June 21 2022, on the International Yoga day and was organized on the occasion National Youth Festival 2023 by NSS, Govt. Of Karnataka. This was done in an effort to make Karnataka, India's FIRST YOGA Literate State. Over 6 lakh enthusiastic yoga enthusiasts set a new Guinness Book of World record by participating in yogathon held across 31 districts of Karnataka on 15th January 2023.

Over 40 students from Sir MVIT participated in this event at REVA University from 8 to 9:15 am and were a part of Guinness book of word record for gathering 6 lakh participants to do yoga simultaneously. The mass yoga drill was organized by the department of youth and sport.







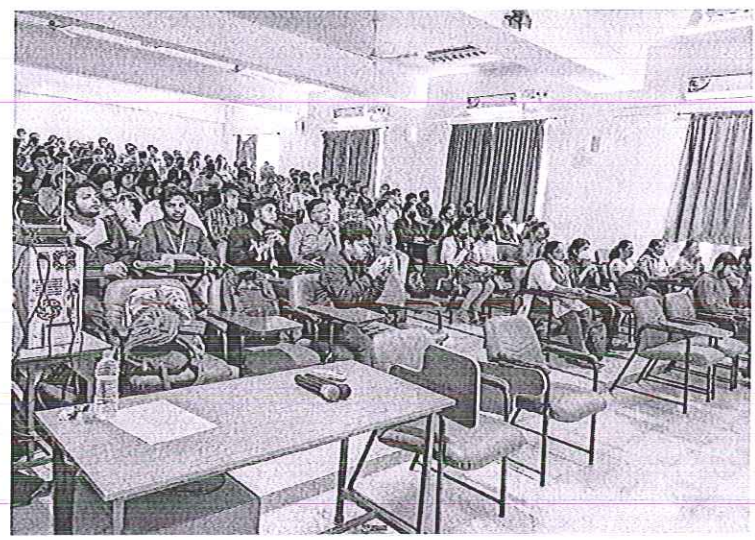
**SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BENGALURU-562 157
Department of Electrical and Electronics Engineering**

**An invited talk on
“Recent developments in Self Tuning Robots for Industrial applications”
09.01.2023**

FINAL REPORT ABOUT THE PROGRAMME

The department of Electrical and Electronics Engineering of Sir M.VIT was organized an invited Expert talk on “Recent developments in Self Tuning Robots for Industrial applications” on 09.01.2023 Monday at 11.00 AM at the CSE Department Seminar hall. This event was a part of the inaugural ceremony of “the ROCC” (Robotics and Computer Vision Club) of Sir M.VIT.

About 100 participants were attended this event. The Programme was inaugurated by Dr. Jharna Majumdar, former Director of DRDO and former Dean (R&D) of NMIT, Bengaluru. Along with her Mr. Sudeep Kumar Gupta from IBM Automation division also present. Dr. H.L. Suresh, the Head of the EEE department was the chief guest and he briefed about the needs for the Robotics revolution in the current scenario. He also advised the students to learn more innovative courses related to AI, Machine learning and Robotics which are having immense employment in the future. Dr. Parthasarathy, Associate Professor of the Dept. of EEE and also the faculty coordinator of ROCC explained the objectives and the goals of the club and briefed about the upcoming activities. Dr. Uma, head of the Mathematics department also present on the eve and shared her views. The Student office bearers were introduced and their responsibilities were decided.



A section of Participants

**Dr. S. K. Uma
Professor and Head
Department of Mathematics
Sir M. Visvesvaraya Institute of Technology
Bengaluru-562157**



The "ROCC" Inaugural Session

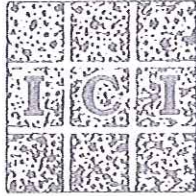


Dr. Jharna Mujumdar Addresses the gathering

During her speech, Dr. Jharna Mujumdar explained in detail the recent happenings in the self-tuning Robotics field. She was shared her own experiences and the outcomes of her funded projects. She was motivated the students to enter into the Robotics domain in their early stages of studies so that the complete knowledge about the domain can be obtained. She then mentioned about the STUDSAT, the satellite developed by the Consortium of students from seven Engineering colleges which was successfully launched during 2010.

Mr. Sudeep Kumar Gupta explained about the problems related to nonlinear control design. He then discussed about the various simulation software available for the Robotics design and implementation. Feedback was collected from the participants and they have shared their views and expectations during the program. As the continuous process of this event, it was decided to conduct one hands on training on DSP system design in the month of April, 2023. With thanks giving session from the students coordinator, the program was concluded.

Dr. S. K. Uma
Professor and Head
Department of Mathematics
Sir M Visvesvaraya Institute of Technology
Bengaluru-562157



Indian Concrete Institute

Bengaluru Center, Karnataka

IN ASSOCIATION WITH

Department OF CIVIL ENGINEERING

Sir M. Visvesvaraya Institute of Technology

(The institute is affiliated to Visvesvaraya Technological University and approved by All India Council for Technical Education, New Delhi).

Address: International Airport Road, Hunasamaranahalli, Yelahanka, Bengaluru, Karnataka

562157

*CORDIALLY INVITE YOU FOR THE WEBINAR
ON*

“Sustainable Cities with ESG impact”

On 23RD Feb 2023, Thursday at 10.00 AM.



Ar. Jyothi Gupta

B.Arch, M.Arch, PGD (Smart Cities and Urban Analytics) UCL, London, (Ph.D.).
Associate Professor, School of Architecture,
CHRIST (Deemed to be University), Bengaluru.

Er. H R Girish
Hon. Chairman ICI
(BENC)

Er. Suhas R
Hon. Secretary ICI (BENC)

Dr. Ravi Kumar H
Associate Professor &
HOD
Sir M. Visvesvaraya
Institute of Technology

Prof Rakesh S.G
Principal, Sir M.
Visvesvaraya Institute of
Technology

For any query, contact coordinator :-

Ms. Ramya N

ICI - Student Chapter coordinator

Assistant Professor, Sir M.VIT, Bengaluru.

Mobile no: 0-8951021891

Email: ramya_civil@sirmvit.edu

Registration is FREE

Registration link - <https://forms.gle/X5UYcRtwq4dNVrJP8>

Google meet link:

Ramya N.

Indian Concrete Institute - Bengaluru Center, Karnataka.

No. 2, UVCE Alumni Association Building, KR Circle, Bengaluru 560 001

Phone no: 080-2222 4803 , 08951607887 Email id: icikbc@gmail.com / website: www.icikbc.org

Program Schedule:

On 23RD Feb 2023, Thursday at 10.00 AM

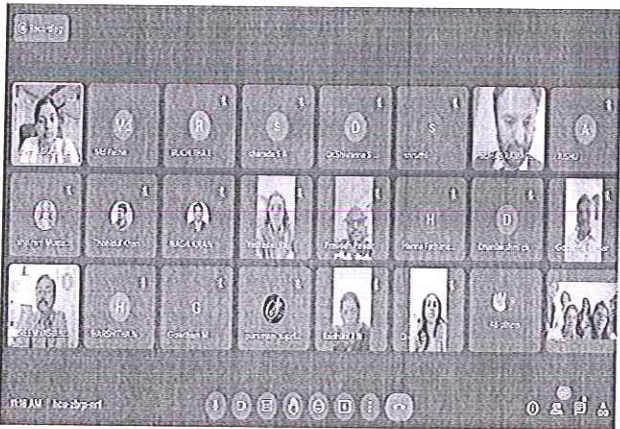
Si no	Timing	Particulars
1	2.00 pm – 2.05 pm	Starting the session, welcome address by Ms. Anitha J, Assistant Professor, Sir M.VIT, Bengaluru.
2	2.05 pm – 2.15 pm	Address by: Er. H R Girish, Hon.Chairman, ICI-BENC
3	2.15 pm – 2.20 pm	Address by: Dr. Ravi Kumar H Associate Professor & HOD Sir M. Visvesvaraya Institute Of Technology, Bengaluru.
4	2.20 pm – 2.25 pm	Introduction about the Speaker by: Ms. Ramya N, Assistant Professor, Sir M.VIT, Bengaluru.
5	2.25 pm – 3.10 pm	Technical talk by: Ar. Jyothi Gupta
6	3.10 pm – 3.15 pm	Quires
7	3.15 pm – 3.20 pm	Vote of thanks by: Er. Suhas. R, Hon.Secretary, ICI-BENC

Suhas R.

DEPARTMENT OF CIVIL ENGINEERING
SIR MVIT, BANGALORE

**Report on online webinar on “Sustainable Cities with ESG impact”
in Association with Indian concrete institute**

Department of Civil Engineering, Sir MVIT had organized an online webinar in Association with Indian concrete institute Titled “Sustainable Cities with ESG impact” February 23rd 2023 from 10.00 Am onwards to students of Civil Engineering. The guest speaker was Mrs. AR. JYOTHI GUPTA, B.Arch, M.Arch, PGD (Smart Cities and UrbanAnalytics)UCL, London,(P.hd)Associate Professor, School of Architecture, CHRIST (Deemed to be University),Bengaluru.



Starting the session, welcome address by Mrs. Anitha J, Assistant Professor, Sir M.VIT. Later Er. H R Girish, Hon.Chairman, ICI-BENC addressed the gathering.

Dr. Ravi Kumar H, Associate Professor & HOD, welcomed Ar. Jyothi Gupta

Er. H R Girish, Hon. Chairman ICI (BENC) Er. Suhas R, Hon. Secretary ICI (BENC).

Mrs. Ramya N, Assistant Professor, Sir M.VIT, Bengaluru introduced speaker Jyothi gupta to the Participants.

Mrs. Ramya said that Mrs. Jyothi Gupta is an Architect, Geospatial Data Scientist, Associate Professor at CHRIST (Deemed to Be

University), School of Architecture. She was awarded Global Smart Cites Champion from World

CSR Congress having total of 16+ years of work experience in AEC Architecture Engineering Construction industry.

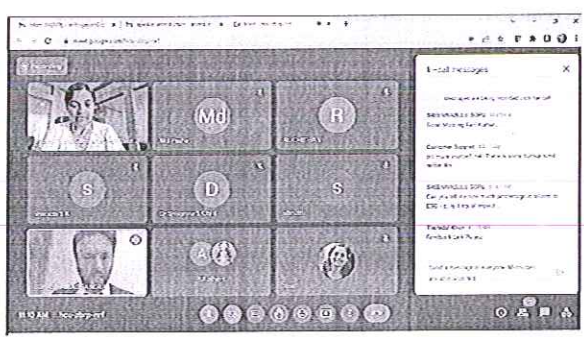
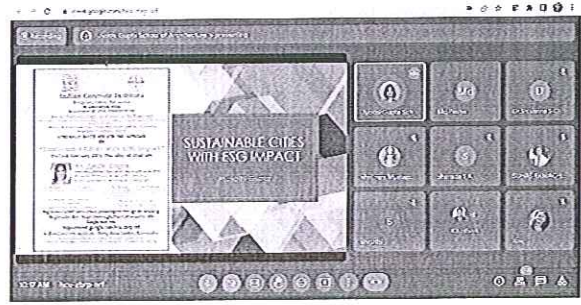
Jyothi have worked with L&T Construction, Synergy, NCBS & Cognizant. She have

handled project management in India for Tech Mahindra’s office at ITC Building 6 & 7 in Electronic City, Flipkart’s office

in Cessna Business Park, Mercedes-Benz office in Embassy Crest, TCS office in Gopalan Tech Park, Whitefield & TCS Infopark , Kochi, Kerala; IBM office at Manyata Business Tech (G3 block), ANZ office at Manyata Business Park- Block 3 , Embassy Corporate office at EGL etc. and started my career in an architectural firm, Locus Architects and Planners.

Also, she is an award Winner for CUSP London (Centre for Urban Science and Progress London) Hackathon organised by King's college, London

Social, and Governance)impact. ,

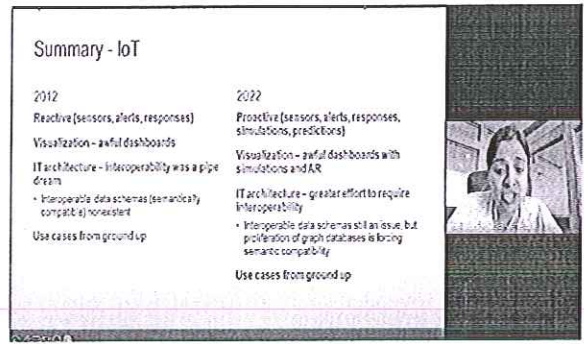


Mrs. Jyothi first explained about the basic concepts of Smart Cities and ESG(Environmental,

Later she explained about the stakeholder-centric approach to doing business. ESG is set on the principle that the environment is only one factor in determining an organization's commitment to sustainability and ESG Impact Assessment Process.

Later she enlighten participants with Education for sustainable development concept

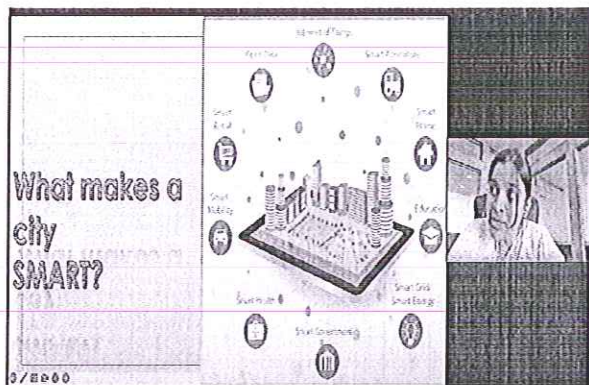
Education for sustainable development (ESD) is a term used by the United Nations and is defined as education that encourages changes in knowledge, skills, values and attitudes to enable a more sustainable and just society for all. ESD aims to empower and equip current and future generations to meet their needs using a balanced and integrated approach to the economic, social and environmental dimensions of sustainable development.



Mrs. Jyothi Gupta summarised Internet of things from 2012 to 2022.



Finally, Mr. Er. Suhas. R, Hon.Secretary, ICI-BENC proposed vote of thanks.



She also explained the concept of making city smart & five ways that ESG creates value.

ICI Student Chapter Co-ordinator
Ramya N
 Mrs. Ramya N

Full Name	INSTITUTE/ORGANIZATION	USN	Designation	How satisfied were you with the event?	How satisfied were you with the session content?	Did the program help you gain Engineering knowledge?	addressed the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development
Anitha J	Assistant Professor		Sir M Visvesvaraya Institute	5	5	5	5 YES
Anitha J	Sir M Visvesvaraya Institute of Technology		AP	5	5	5	5 YES
VYSHNAVI D R	Sir MVIT		Assistant professor	5	5	5	5 YES
Dr.Ravi Kumar H.	Sir M.Visvesvaraya Institute of Technology		Associate Professor	4	4	4	5 YES
Mrs.Ramya N	Sir MVIT		Assistant professor	5	4	4	4 YES
Anitha J	MVIT		Hh	5	5	5	5 YES
Er. DEEPAK TIWARI DSK	SSIPMT, RAIPUR		ENGINEER	5	5	5	5 YES
Jyothi Gupta	CHRIST (Deemed to be univ	3135	Associate Professor	4	5	5	5 YES
Prashanth N	REVA University		Assistant Professor	4	5	5	5 YES
MANOGNA H N	Shridevi Institute of Engineering and Technology, Tumkur		Assistant Professor	5	5	5	5 YES
Pritesh Amol Kohad	Jdriet yavatmal		Student	5	5	5	5 YES
SUPRIYA PURUMANI	Geethanjali College of Engineering and Technology		Assistant Professor	5	5	5	5 YES
HARSHITHA N	THE OXFORD COLLEGE OF ENGINEERING		ASSISTANT PROFESSOR	5	4	4	4 YES
SATISH S	Brindavan College Of Engineering		Assistant Professor	5	5	5	5 YES
Hanna Fathima	Sir MVIT	1MV21CV003	Sir mvit	5	5	5	5 YES
MADHUSUDHAN M S	PES COLLEGE OF ENGINEERING, MANDYA		ASSISTANT PROFESSOR	5	5	5	5 YES
Pawar Praveen	KL deemed to be University	2102020001	Research Scholar	4	4	4	5 YES
Vuppala. Naga Sai Sindhujia	Satya Institute of Technology and Management		Assistant Professor	4	4	4	4 YES
Druva Kumar B S	Sir MVIT	1MV19CV009	Student	5	5	5	5 YES
SURABHI S	VIDYAVARDHAKA POLYTECHNIC		LECTURER	5	5	5	5 YES
T RAGHAVENDRA	RGM College of Engineering and Technology		Assistant Professor	3	3	3	3 YES
YASHASWI R	Bangalore institute of technol	1B119CV139	Student	5	5	5	5 YES
Radhika T N	Shridevi Institute of Engineering and Technology		Assistant Professor	4	4	4	4 YES
D VENKATA PRUDHVI RAJ	Rajeev Gandhi Memorial College Of Engineering and Tec		Assistant Professor	5	5	5	5 YES
Gopu Sreenivasulu	Rajeev Gandhi Memorial Col	1-450268061	Professor and HOD	4	4	4	3 YES
AVINASH UTTAMRAO GHC	PRAVARA RURAL ENGINE Abc		ASSISTANT PROFESSOR	5	5	5	5 YES

N SAI AISHWARYA REDDY	Sir M Visvesvaraya Institute	1MV21CV005	SMVIT	5	5	5	YES
Pritesh amol kohad	Jciet yavatmal		Student	5	5	5	No
B Naga kiran	RGM College of Engineering and Technology		Associate professor	3	3	3	YES
CETHAN KUMAR D N	Sir M Visvesvaraya institute	1MV19CV005	STUDENT	5	5	5	YES
MADDUBAIGARI UMMAR B	RAJEEV GHANDHI MEMORIAL COLLEGE OF ENGINEERING		Assistant Professor	5	4	5	YES
Siddam Reddy Vineetha	Rajeev Gandhi Memorial College of Engineering and Tech		Assistant professor	5	5	5	YES
B ROHINI	G Pulla Reddy Engineering College (Autonomous)		Assistant Professor	5	5	5	YES
Shilpa S	Srinivas University, Institute of Engineering & Technology		Assistant Professor	4	4	4	YES
Kanimozhee S	REVA University		Assistant Professor	4	5	5	YES
Sinchana. M. B	SMVIT bangalore	1MV21CV012	SMVIT	5	4	5	YES
Mrs SHARADA S A	SJC INSTITUTE OF TECHNOLOGY		ASSISTANT PROFESSOR	4	4	4	YES
SATISH S	Brindavan College Of Engineering		Assistant Professor	5	5	5	No
Ruchitha.L	SIR MVIT	1MV21CV009	SMVIT	4	5	5	YES
S.Srinivasan	Aarupadai Veedu Institute of Technology		Research Scholar	5	5	5	YES
Dayanand B	TVS Motor Company Limited		Sr. Manager -EHS	5	4	4	YES
Vinod B R	BMSIT&M	746	Assistant Professor	5	5	5	YES
R. Sharumathi	Paavai Engineering College		Student	5	5	5	YES
K CHANDRAPRAKASH	REVA University		Assistant Professor	5	5	5	YES
Bhavya S	Sir MVIT		Assistant professor	5	5	5	YES
B Sakthi Navaneethan	PPG Institute of Technology		Assistant Professor	4	4	4	YES
Prakash N	The Oxford College of Engineering		Assistant Professor	5	5	5	YES
K V R PRASAD	Sir MVIT		Associate Professor	5	5	5	YES
SANJAY RAJ A	REVA UNIVERSITY		ASSISTANT PROFESSOR	5	5	5	YES
Dr. Chunchu Bala Rama Kris	REVA University	REVA02071	Associate Professor	5	5	4	YES
Gopalakrishnan N	Presidency University, Bangalore		Assistant Professor	5	5	5	YES
Jeyaseela J	P.S.R. Engineering College		Assistant professor	5	5	5	YES
Syed Sharfuddin	Ghousia college of engineeri	Staff	Assistant professor	5	5	5	YES
Veena N Pavadeppagol	Government Polytechnic channasandra	Bengaluru	Lecturer	5	4	5	YES
NAVEEN KUMAR A	Cambridge Institute Of Tech	Nil	Team Leader	5	5	5	YES
SEEMA BS	Adichunchanagiri institute of technology		assistant professor	5	5	5	YES
S. Monisha	Aarupadai veedu Institute of technology		Assistant professor	5	5	5	YES
A.Jayapal	Paavai Engineering College		Assistant Professor	4	4	4	YES
G.Mahesh Kumar	Shridevi Institute of Engineering and Technology		Professor and Hod	5	5	5	YES
Yadav Harsh Rameshbhai	Sal institute of technology and engineering research		Student	5	5	5	YES
KAVYA B.R	AIT CHIKKAMAGALUR		Assistant professor	5	5	4	YES
Divyarnn	Ait		Assistant professor	5	5	5	YES

ANURAG RAJAK	BBAU (UIET)		Lucknow		5	4	4	4	YES
YASHASWI R	Bangalore institute of technol	1B119CV139	Student		5	5	5	5	No
AMRIT RAJ	GOVERNMENT POLYTECH		1 Student		3	3	3	3	YES
PRAJWALGOWDA A P	VIDYAVARDHAKA POLYTECHNIC		LECTURER		5	5	5	4	YES
A. K. M. THOHIDUL ALAM K	Chittagong University of Eng	15PCE001P	Ph.D Research Fellow		5				5 YES
Ashoka P	Maharaja institute of technol	4MNI17CV403	Student		4	4	4	4	YES
DHANALAKSHMI C.K	ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY		Assistant professor		5	5	5	5	YES
A Mounika	Rajeev Gandhi Memorial college of engineering and Tech		Assistant professor		5	5	5	5	YES
Dr. A. Dhanalakshmi	P. S. R. Engineering College		Associate Professor		4	4	4	4	YES
MAHADEVA M	RNS INSTITUTE OF TECHNOLOGY		Assistant Professor		5	5	5	5	YES
MADDUBAIGARI UMMAR B	RAJEEV GHANDHI MEMORIAL COLLEGE OF ENGINEE		Assistant Professor		5	5	5	5	YES
MAHENDRAKAR HEMANTH	RGM COLLEGE OF ENGINEERING & TECHNOLOGY, (Assistant Professor		4	4	4	4	YES
MADISSETTY SIVA NAGA M	NARASARAOPETA ENGINEERING COLLEGE		ASSISTANT PROFESSOR		5	5	5	5	YES
A. K. M. THOHIDUL ALAM K	Chittagong University of Eng	15PCE001P	Ph.D Research Fellow		5	5	5	5	YES
Sarode Snigdha Maliya	RGM CET NANDYAL		Assistant Professor		5	5	5	5	YES
SANGEETHA M K	Vidyavardhaka polytechnic		Lecturer		4	5	5	5	YES
Yadav Harsh Rameshbhai	Sal institute of technology and engineering research		Student		5	5	5	5	No
ASHWINI BT	Adichunchanagiri Institute Of Technology		Assistant Professor		5	5	5	5	YES
Madhu B E	REVA University	REVA02188	Assistant Professor		4	3	3	4	YES
Rupali Zope	G S Moze college of engineering Balewadi pune		Assistant professor		5	5	5	5	YES
ANTHONY RAJ	BMSIT & M	7218	Lab Instructor		5	4	4	4	YES
RAJESWARI S	Paavai engineering college		Assistant professor		4	4	4	4	YES
D VENKATA PRUDHVI RAJ	Rajeev Gandhi Memorial College Of Engineering and Tec		Assistant Professor		5	5	5	5	No
A. K. M. THOHIDUL ALAM K	Chittagong Univ. of Engg. an	15PCE001P	Ph.D Research Fellow		5	5	5	5	YES
KALAIYARASAN KARUPPA	Periyar Maniammai Institute of Science & Technology		Research Scholar		5	5	5	5	YES
PRITHVIRAJ B R	Brindavan College of Engineering		Assistant Professor		5	5	5	5	YES
M.Maneela	Dr.T Thimmaiah Institute of Technology		Associate Professor		4	5	5	5	YES
Haris Zahoor	NEW HORIZON COLLEGE	1NH20CV035	STUDENT		5	5	5	5	YES
SURABHI S	VIDYAVARDHAKA POLYTECHNIC		LECTURER		5	5	5	5	No
SHASHI KUMAR V N	Dr T THIMMAIAH INSTITUTE OF TECHNOLOGY		Assistant Professor		5	5	5	5	YES
DIVYA G	Connect With Civil		Freelancer		4	4	4	4	YES
A.SINDHUJA	JP COLLEGE OF ENGINEERING		ASSISTANT PROFESSOR		5	4	4	3	YES
Rohan Laxman Chopade	JDIET Yavatmal	2nd	Student		1	1	1	1	YES
Rashmi HR	Kssem Bangalore		Associate Professor		5	5	5	5	YES
Kavya H P	Sapthagiri College of Engineering		Assistant Professor		5	5	5	5	YES
Rujit Puranik	Jawaharlal Darda Institute of engineering and technology		Assistant professor		5	5	5	5	YES
PRADEEPKUMAR V	K.S.R COLLEGE OF ENGINE No		STUDENT		5	5	5	5	YES
Varunashree Meti	RGM CET, Nandyal		Assistant professor		5	5	5	5	YES

A. K. M. THOHIDUL ALAM H	Chittagong Univ. of Engg. & 15PCE001P	Ph.D Research Fellow	5	5	5	5	5	5	YES
Er. ABBASI MOHAMMED SH	MATOSHRI PRATISHTAN GROUP OF INSTITUTIONS S	Student	5	5	5	5	5	5	YES
Mid khaja moniuddin	Bheemanna Khandre Institute of Technology, Bhaliki	Assistant Professor	5	5	5	5	5	5	YES
BASKAR SINGH G	JP College of Engineering, Ayikudy	Assistant professor	5	5	5	5	5	5	YES
Sangeetha M K	Vidyavardhaka polytechnic	Lecturer	5	5	5	5	5	5	YES
Nachiappan V	Anna University (BIT CAMPUS)- TRICHY	PG Suden	5	5	5	5	5	5	No
S.Sowmya	P. S.R. Engineering college	Assistant professor	4	4	4	4	4	4	YES
Reena Nitin Pantawane	Jawaharlal Darda Institute of Yes	Assistant Professor	4	4	4	4	4	4	YES
Dr Amarnath shetty	AJIET MANGALORE JK	Professor	5	5	5	5	5	5	No
Er.ABBASI MOHAMMED SH	MATOSHRI PRATISHTAN GROUP OF INSTITUTIONS S	Student	5	5	5	5	5	5	No
Deepika K C	Bangalore Institute of Technology	Assistant professor	1	1	1	1	1	1	YES
BHARAT KUMAR	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEER	ASSISTANT PROFESSOR	4	4	4	4	4	4	YES
Sanjeev Gupta	Government College of engineering and technology jamm	Associate professor	5	5	5	5	5	5	YES
Joel Shelton J	RGM college of engineering and technology	Assistant professor	5	5	5	5	5	5	YES
G Nani Babu	Institute of Science and Tech. JNTUK	Asst Professor	5	5	5	5	5	5	YES
R. Radhika	Bharath College, Thanjavur	Assistant professor	1	2	2	2	2	2	YES
Dr M Sudhakar	RGM College of Engineering and Technology	Assistant Professor	4	3	3	3	3	3	YES
S.Selvakumar	PPG INSTITUTE OF TECHNOLOGY	ASSISTANT PROFESSOR	5	5	5	5	5	5	YES
Harsha Vardhan Avvari	Rajeev Gandhi Memorial College of Engineering and Tech	Student	5	5	5	5	5	5	YES
Guggilla Raju	Geethanjali College of Engineering and Technology	Assistant Professor	5	5	5	5	5	5	No
V.Abdul Raffi	Geethanjali College of Engineering and Technology	HOD	5	5	5	5	5	5	YES
MAHENDRAN. K	Solamalai college of Engineering, madurai.	Associate professor	5	5	5	5	5	5	YES
Muthurani G	Mohamed Sathak Engineering College	Assistant Professor	5	5	5	5	5	5	YES
M.Vijayanand	Ramaiah Institute of Technology	Assistant professor	5	5	5	5	5	5	YES
PERANE VISHAL VIJAY	Pravara rural engineering col 72282854D	STUDENT	4	5	5	5	5	5	YES
Kandalkar kanchan sanjay	PREC Ioni	Sstudent	2	2	2	2	2	2	YES
Dr. VIVEK. S	JSS ACADEMY OF TECHN	ASSISTANT PROFESSOR	5	4	4	4	4	4	No
PERANE VISHAL VIJAY	Pravara rural engineering col 72282854D	STUDENT	5	5	5	5	5	5	YES
Shruthi CG	AIT, CHIKMAGALUR	Assistant Professor	5	5	5	5	5	5	YES
Subhadra GD	Sir MVIT	Asst professor	5	5	5	5	5	5	YES
Kandalkar kanchan sanjay	PREC Ioni	Student	2	2	2	2	2	2	No
Subhadra GD	Sir MVIT	Asst professor	5	5	5	5	5	5	No
Pradeepa S	Sir M Visvesvaraya Institute of Technology	Assistant professor	5	5	5	5	5	5	YES
Vidyashri Deshmukh	Shambaava University kalaburagi	Assistant professor	5	5	5	5	5	5	YES
CHEETHAN V R	AIT, CHIKKAMAGALURU	Assistant Professor	4	4	4	4	4	4	YES
DIVYASANKARI G	Sengunthar Engineering College, Tiruchengode	Assistant Professor	5	5	5	5	5	5	YES
Klanmozhee S	Reva University	Asst prof	5	5	5	5	5	5	YES
T.KAVITHA	JP COLLEGE OF ENGINEERING	ASSISTANT PROFESSOR	4	4	4	4	4	4	YES
Sagar N. Kitey	Jawaharlal Darda Institute of Engineering and Technology	Assistant Professor	4	4	4	4	4	4	YES
JESLIN J S	SRI RANGANATHAR INSTITUTE OF ENGINEERING AN	ASSISTANT PROFESSOR	5	5	5	5	5	5	YES

Dipali Subhash Pattebahadu	J.D.I.E.T YAVATMAL		Assistant professor	4	5	4	YES
TIRIVEEDHI SAI KRISHNA	RAMACHANDRA COLLEGE OF ENGINEERING		Assistant professor	5	5	5	YES
Ramu Kasagani	Ramachandra College of Engineering		Asst Professor	5	5	5	YES
B.Sharmila	PPG institute of technology		Assistant professor	5	5	5	YES
Vinay Kumar B M	New Horizon College of Engineering		Associate Professor	5	5	5	YES
G.A.Satish	Vemana Institute of Technology	NA	Associate professor	2	2	2	YES
Sundarapandian R	SRM institute of science and FSH17		Assistant professor	5	5	5	YES
Dr.G.Hanishkanthraja	SRM University	FSH 19	Assistant Professor	4	4	4	No
VENGATESAN S	K RAMAKRISHNAN COLLEGE OF TECHNOLOGY		CIVIL	5	5	5	YES
THEEDSATH G	k Ramakrishnan college of technology		Civil	5	5	5	YES
SYED KHALID R	K RAMAKRISHNAN COLLEGE OF TECHNOLOGY		CIVIL	5	4	5	YES
Gandla Nanabala Sreekanth	Rajeev Gandhi Memorial College of Engineering and Tech		Assistant Professor	4	4	4	YES
Sahithi kolla	Universal College of Engineering and Technology		Assistant professor	4	5	5	YES
B R Shipa	R R institute of technology		Assistant Professor	4	4	4	YES
Iftika sherine A.	Mohammad Sathak engineering college, kilakarai		Assistant professor	2	2	1	YES
ARUN RAM KUMAR M	CAPE INSTITUTE OF TECHNOLOGY		ASSISTANT PROFESSOR	5	5	5	YES
Sujith S K	Nagarjuna College of Engineering and Technology		Assistant Professor	5	5	5	YES
Dhanawate Pranav Sanjay	PREC		Student	2	3	3	YES
Gholap Ashish Sharad	Pravara Rural Engineering College Ioni		Students	2	3	2	YES
Vikhe sarthak shivaji	Parava rural engineering college Ioni		Student	3	3	3	YES
Tambe Rushikesh Balasaheb	Pravara Rural Engineering college Ioni		Student	3	3	3	No
ARUN RAM KUMAR M	CAPE INSTITUTE OF TECHNOLOGY		ASSISTANT PROFESSOR	5	5	5	No
RAHUL REDDY	KI Deemed to be University		Research scholar	4	4	4	YES
UMESH KUMAR	B.S.E.I.D.C. Patna	Na	A.E(civil)	5	5	5	YES
JAPTHI SRAVANI	G Pulla Reddy Engineering College (Autonomous): Kurnool		Assistant Professor	5	5	5	YES
UMESH KUMAR	B.S.E.I.D.C. Patna	Na	A.E(civil)	5	5	5	No
UMESH KUMAR	B.S.E.I.D.C. Patna	Na	A.E(civil)	5	5	5	YES
Putturu Manoj Kumar	G Pulla Reddy Engineering College Kurnool		Assistant Professor	5	5	5	No
Girinath S	V.S.B Engineering College Karur		Student	4	4	4	YES
Manusani Santosh Kumar	G Pulla Reddy Engineering College (Autonomous)		Assistant professor	1	1	1	YES
Dr P Lakshmi Sruthi	G Pulla Reddy Engineering College		Assistant Professor	5	5	4	YES
Pathangi Eswanth	G Pulla Reddy Engineering College (Autonomous)		Assistant Professor	4	5	4	YES
R GAGANDEEP	BLDEACET, Vijayapura	2BL21CSE11	Structural Engineering Stude	5	5	5	YES
Mr.M.GURUSAMY	J.J.College of Engineering a	NA	Assistant Professor	5	5	5	YES
Y.Yaswanth Kumar	G.PullaReddy Engineering College		Assistant professor	4	4	4	YES
Chandat pooja vijay	Pravara rural engineering college, Ioni		Student	4	3	4	YES
Chandat pooja vijay	Pravara rural engineering college Ioni		Student	4	3	4	No
Prince Antony J	SRM IHM		Assistant Professor	5	5	5	YES
Datir Pooja Ravsaheb	PREC, Loni		Student	4	3	4	No
Datir Pooja Ravsaheb	PREC, Loni		Student	4	3	4	YES

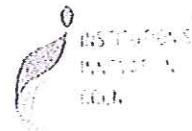
Shubham Vinayak Ranmale	Pravara rural engineering college,Loni	Student	5	4	4	5 YES
Chayaraju Balasai	G.Pulla reddy engineering college	Assistant professor	5	5	4	4 YES
KASHIF TANZIL	KL deemed to be University 21020200005	Research Scholar	4	3	3	3 YES
Sarode Prajwal Baban	Pravara rural engineering col Prajwal	Student	2	3	3	3 No
Venkatesh wadki	REVA UNIVERSITY, BENGALURU.	Assistant Professor	5	5	5	5 YES
Dr. Nakul Ramanna	Presidency University	Professor	4	4	4	4 YES
U. NANDHINI	SRI RANGANATHAR INSTITUTE OF ENGINEERING AN	ASSISTANT PROFESSOR	5	5	5	5 YES
Preetham Siddhartha reddy	Gprec	Assistant professor	4	3	3	4 YES
B. Jose Ravindra Raj	J. J. College of Engineering INA	Assistant Professor	5	5	5	5 YES
Dr.SHIVANNA S	Sir MVIT	Associate Professor	4	5	4	4 YES
Kunal Diip Manwar	Jawaharlal Darda Institute of Engineering and Technology	Assistant Professor	5	5	5	5 YES
Jayesh shankar Bulkunde	PREC LONI	Student	4	4	3	3 YES
KUMARASAN T	J.J College of Engineering and Technology	Assistant Professor	5	5	5	5 YES
S.SUNDARRAJ	SUDHARSAN ENGINEERIN 8144	ASSISTANT PROFESSOR	4	5	5	5 YES
T RAGUPATHI	SUDHARSAN ENGINEERING COLLEGE	Assistant Professor	5	4	5	5 YES
Ragupathi T	SUDHARSAN ENGINEERIN 8144	Assistant Professor	5	5	5	5 No
S.Malarvizhi	Annasaheb Dange College of 1257	Assistant Professor	5	5	5	5 YES
J Akshit Jain	BMSIT 1BY20CV019	student	4	4	4	4 YES
Mohite Vikram Shivaji	Pravara Rural Engineering College Loni	Student	2	1	3	3 YES
Hirihik R	JJ college of engineering and technology	Aeronautical	3	3	3	3 YES
Popalghat Rutuja pandu	Pravara Rural Engineering College, Loni	Student	5	5	5	5 YES
DURGARAM M	JJ College of Engineering and Technology Trichy	Assistant Professor	5	4	4	5 YES
Dhakane Dnyaneshwar Balu	Pravara rural engineering col DNYANU123	Student	3	3	3	3 YES
VINOTH M	J J COLLEGE OF ENGINEERING AND TECHNOLOGY,	Assistant Professor	5	5	5	5 YES
SURAJ R A	J J COLLEGE OF ENGINEERING AND TECHNOLOGY	B.E	5	5	5	5 YES
SAKTHIVEL T	Sri Ramakrishna mission vidyalaya polytechnic college	LECTURER	5	5	5	5 YES
R GAGANDEEP	BLDEACET, Vijayapura 2BL21CSE11	Structural Engineering Stude	5	5	5	5 YES
P.JOHN BRITTO	J J college of engineering an Good	Assistant professor	4	5	3	3 YES
Dipali Subhash Pattebahadu	Jawaharlal Darda Institute of Engineering and Technology	Assistant Professor	5	5	5	5 YES
Mohammed Asik A	J.J.College of Engineering & 8.11319E+11	Trichy	4	4	3	3 YES
Mohammed Asik A	J.J.College of Engg & Tech 8.11319E+11	Trichy	5	5	5	5 No
Dr R. Sushmitha	G. Pulla Reddy engineering college	Assistant professor	5	5	5	5 YES
Manikandan S	J.J College of Engineering at 8.11319E+11	Designer	4	4	4	4 YES
R.pandisevi	J.J College of Engineering And Technology	B.E Aeronautical Engineering	4	5	5	5 YES
SARANYA S	JJ COLLEGE OF ENGINEERING AND TECHNOLOGY	ASSISTANT PROFESSOR	5	5	5	5 YES
Piyush wakekar	Pravara	Student	2	3	3	3 YES
Vattigunta Swamy Srinath	Universal College of Engineering and Technology	Assistant Professor	5	5	5	5 YES
J Vishwanath chandhuru	J J College of engineering at 8.11319E+11	Designer	5	5	5	5 YES
A.D.Sivananda	Civil Engineer	Civil Engineer	4	4	4	4 YES
S Sharni	JJ college of engineering and 8.11319E+11	Aeronautical engineering	5	5	5	5 YES

Dr. Ramadevi Govindan Nair	PPG Institute of Technology, Coimbatore	Assistant Professor	4	4	4	4	YES
Ebinesan. R	JJ COLLEGE OF ENGINEERING AND TECHNOLOGY	Trichy	4	4	4	4	YES
Chaitra B R	SJB Institute of Technology	Asst professor	4	5	5	5	YES
DEEPA B N	Adichunchanagiri Institute Of Technology, Chikmagalur	Assistant Professor	5	5	5	5	YES
L KALAIVANI	MOOKAMBIGAI COLLEGE NA	ASSISTANT PROFESSOR	4	4	5	5	YES
L KALAIVANI	MOOKAMBIGAI COLLEGE NA	ASSISTANT PROFESSOR	5	5	5	5	YES
L KALAIVANI	Mookambigai college of Eng NA	Assistant Professor	5	5	5	5	YES
ROHINI SHANMUGAPRIYA	VAIGAI COLLEGE OF ENGINEERING	Assistant Professor	4	4	4	4	YES
Mythili D	Excel Engineering College	Assistant Professor	5	5	5	5	YES
PREET DEVANGKUMAR M	SAL EDUCATION	STUDENT	5	5	5	5	YES
PREET DEVANGKUMAR M	SAL EDUCATION	STUDENT	5	5	5	5	YES
BALASUBRAMANINAN S	Mohammad sathak Engineering college	Associate professor	3	4	4	3	YES

Rajiv



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Krishnadevaraya Nagar, Hunsamaramahalli, International Airport Road,
Bangalore - 562157



INSTITUTION'S INNOVATION COUNCIL

PRESENTS

WORKSHOP ON

ENTREPRENEUR SKILL ATTITUDE

&

BEHAVIOUR DEVELOPMENT



Speaker:

Dr. Pratima Khandelwal.

Lead facilitator- pedagogy

for HEIs & soft skills

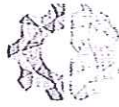
Mentor- NPTEL IIT Madras

Registration link: <https://forms.gle/9888888888888888>

Platform: <http://meet.google.com/ovt-otw-nsq>

Date & Time: **22 2022 @11:00am**

IIC Chair Dr. V.R. Manjunath Principal, Sir MVIT	President IIC Dr. V G Supriya, Prof. & HOD ETE, Sir MVIT	Vice President IIC Dr. H G Nagendra, Prof. & HOD BT, Sir MVIT
Convenor Dr. Vani Priya C H Prof. & HOD, Dept of MCA, Sir MVIT	Co-ordinator Mrs. R. Latha Assoc. Prof. Dept of MCA, Sir MVIT	



Institution's innovation council

IIC ID:IC201912344

Sir.M.Visvesvaraya Institute of Technology,Bangaluru-562 157

Activity Report

Activity Date:22-01-2022

Activity Type:IIC Calender Activity

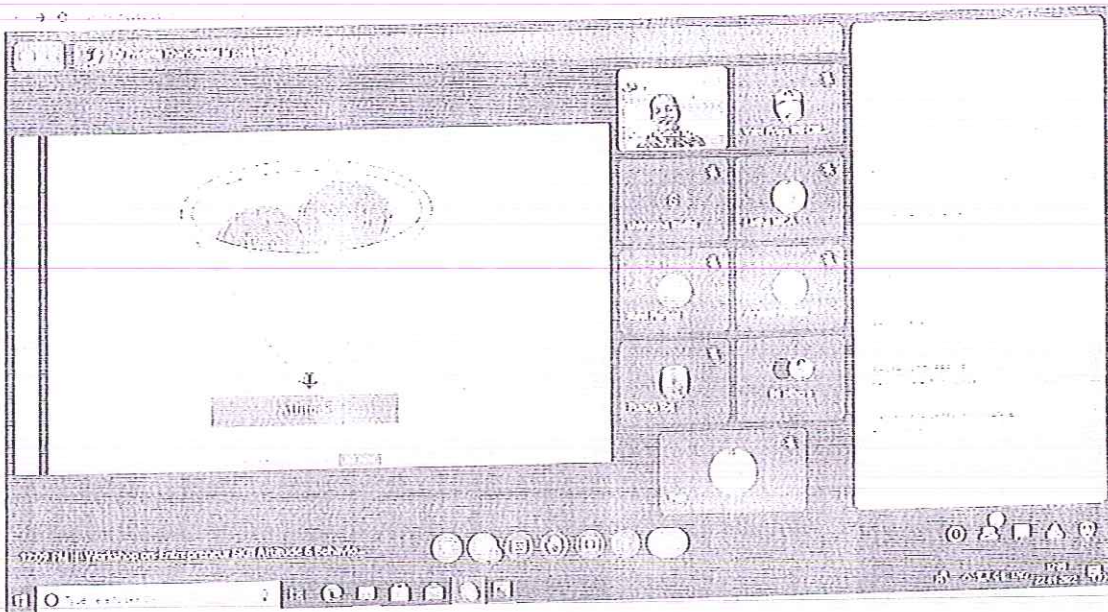
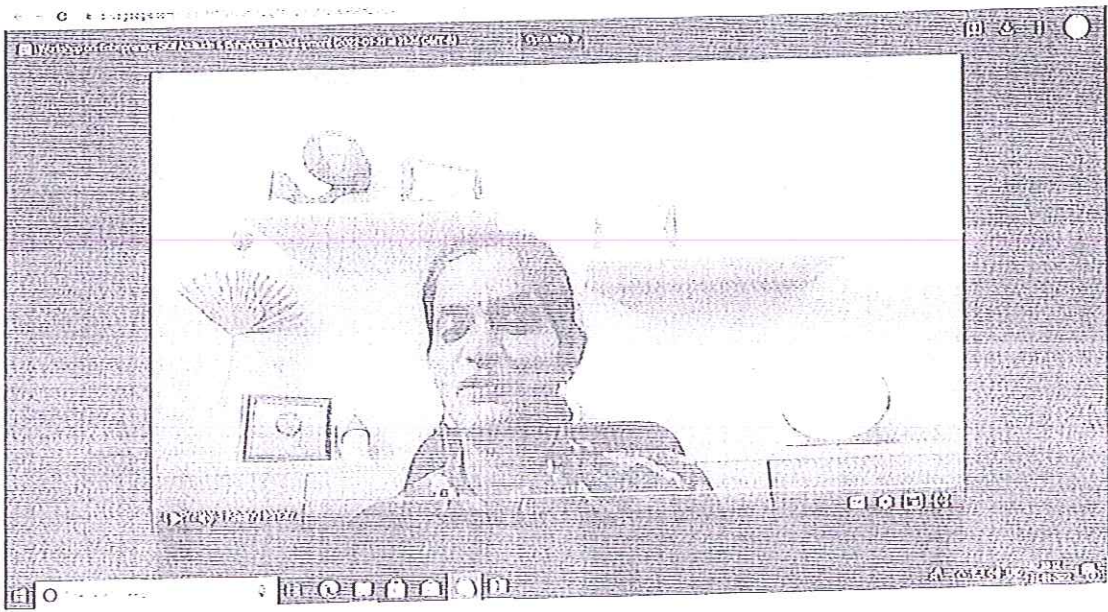
Quarter :II

Theme: "Enterpreneur Skill Attitude & Behaviour Development"

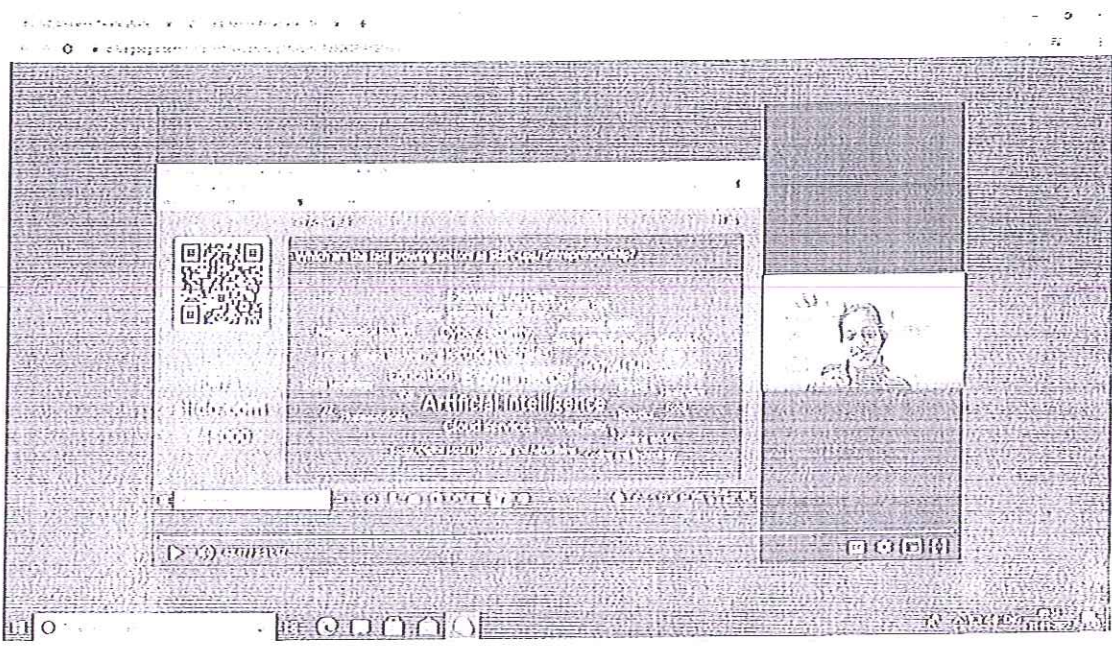
As per the guidelines of MHRD and AICTE of Government of India, the Institutions's Innovation Council of Sir.M.Visvesvaraya Institute of Technology conducted an online workshop as the IIC Calendar activity Theme:"Enterpreneur Skill Attitue & Behaviour Development on 22nd January 2022.The coordinator of the workshop Prof.R.Latha Welcome all the dignitaries.The Convenor the the IIC Dr. Vanipriya C H gave Presidential Address.In her address she explained the activities done by the council.The council member prof.Padmagayatri introduced the Resource Person .

The speaker for the session was Dr. Pratima Khandelwal, who is a Lead Facilitator-pedagogy for HEIs & Soft Skills Mentor-NPTEL IIT Madras. She explained about the role of entrepreneur, Fast growing sectors of Startup/Entrepreneurship, Important attribute to help entrepreneur, Parameters of attitude, Top ten Soft skills required for entrepreneur and example of acclaimed entrepreneur. The event was successful and interactive where participants asked a number of questions and the speaker responded enthusiastically to all of them. It was a really quality and interaction session where all queries regarding various aspects of Skills, Attitude and Behaviour Development were put forward and explained very well. Approximately 260+ faculty and students participated in the workshop. Finally the council Member Dr. Lakshmi K gave Vote of thanks

1. Program driven by: IIC calendar
2. Program /Activity Name: Entrepreneur Skill Attitude & Behaviour Development
3. Program Type: Workshop
4. If other specify:
5. Program Theme: Entrepreneur Skill Attitude & Behaviour Development
6. If other specify
7. Start date: 22 January 2022
8. End date: 22 January 2021
9. No of External participants : 7
10. Student participants (Internal): 219
11. Faculty participants (internal): 26
12. Expenditure amount if any: Nil
13. Objective: To Develop and strengthen the quality of entrepreneurship.
14. Benefit in terms of: Skill/Knowledge
Increased confidence, greater resilience, stronger collaboration skills and improved empathy
15. Star performer(Faculty coordinator): Dr.VaniPriya C H
16. Star performer(Student coordinator): Vaihbavi
- 17.Video (URL of the youtube: <https://youtu.be/HKBr7ReXaQo>)
- 18: Photograph1:



19. Photograph2:(Attach herewith)

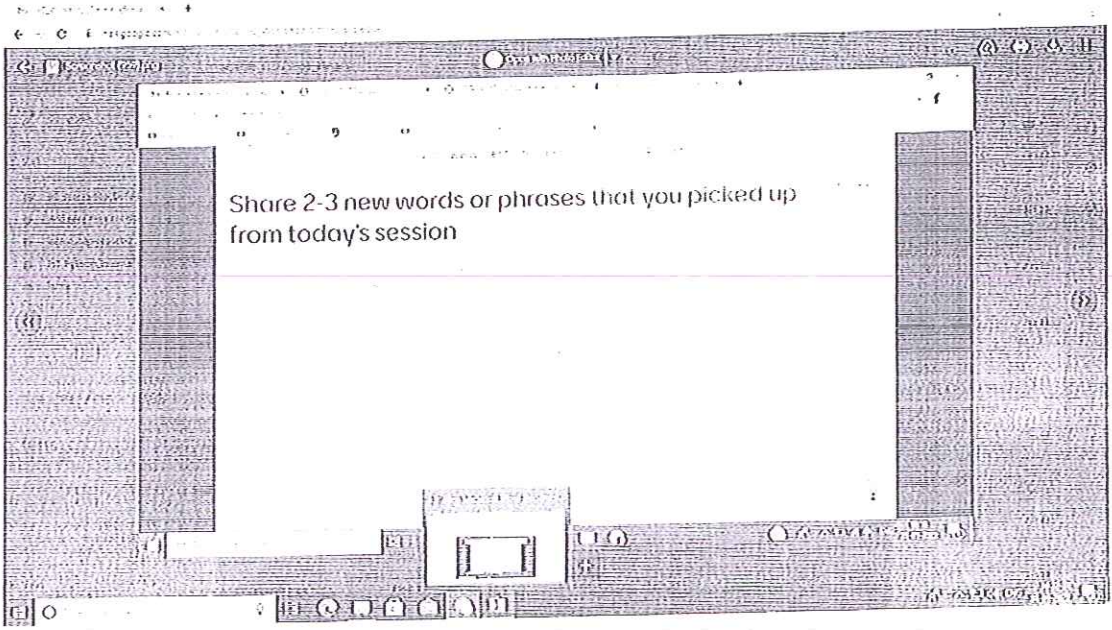


Navigation icons: back, forward, search, etc.

Leaderboard

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4387p	60%
4356p	55%

Bottom navigation icons: home, search, etc.



20. Session plan, If any:

21: Brochure/Banner (Attach herewith):



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K. J. Somaiya Institute of Management Studies & Research, International Management
Bangalore - 560033

INSTITUTION'S INNOVATION COUNCIL

PRESENTS

WORKSHOP ON

ENTREPRENEUR SKILL ATTITUDE
&
BEHAVIOUR DEVELOPMENT



Speaker:
Dr. Pratima Khandelwal
Lead facilitator- pedagogy
for HEIs & soft skills
Mentor- NPTEL IIT Madras

Registration link: <https://www.google.com/...>

Platform: <https://www.zoom.us/j/91012345678>

Date & Time: **22** 2022 @11:00am

IIC Chair
Dr. V.R. Manjunath
Principal, Sir MVIT

President IIC
Dr. V.G. Supriya,
Prof. & HOD EYE,
Sir MVIT

Vice President IIC
Dr. H.G. Nandendra,
Prof. & HOD BT,
Sir MVIT

Convenor
Dr. Vani Priya CH
Prof. & HOD, Dept of MCA,
Sir MVIT

Co-ordinator
Mrs. R. Latha
Assoc. Prof. Dept of MCA,
Sir MVIT

22. Poster (Attach herewith)



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 Krishna Rao Road, Vengal Rao Nagar, Bangalore 560027. Phone: 080-26621000
 Bangalore - 560027

INSTITUTION'S INNOVATION COUNCIL,

PRESENTS

**WORKSHOP ON
 ENTREPRENEUR SKILL ATTITUDE
 &
 BEHAVIOUR DEVELOPMENT**



Speaker:
Dr. Pratima Khandelwal,
 Lead facilitator- pedagogy
 for HEIs & soft skills
 Mentor- NPTEL IIT Madras

Registration link: <https://www.google.com/...>

Platform: <https://www.google.com/...>

Date & Time: 22nd 2022 @11:00am

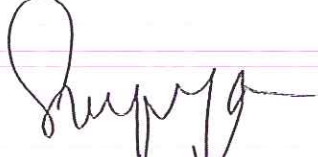
<p>IIC Chair Dr. V.R. Manjunath Principal, Sir MVIT</p>	<p>President IIC Dr. V G Supriya, Prof. & HOD ETE, Sir MVIT</p>	<p>Vice President IIC Dr. H G Nagendra, Prof. & HOD BT, Sir MVIT</p>
<p>Convenor Dr. Vani Priya C H Prof. & HOD, Dept of MCA, Sir MVIT</p>	<p>Co-ordinator Mrs. R. Iotha Assoc. Prof. Dept of MCA, Sir MVIT</p>	


17. Speaker Profile

- I. Name of the speaker: Dr.Pratima Khandelwal
- II. Designation: Lead facilitator-pedagogy for HEIs & Soft Skills Mentor-NPTEL IIT Madras
- III. Experience: A
 - a) Industrial
 - b) Academic
 - i) Soft Skills mentor-NPTEL ,IIT Madras
 - j) Lead Facilitator for HEIs
 - k) Prof.& Head,Teaching Learning Center,Global Academy of Technology,Bengaluru.
 - c) Research

IV. Address for communication: Dr.Pratima Khandelwal(*PhD Food Tech and Process & Food Engg*) Lead Facilitator-Pedagogy for HEIs & Soft Skills Trainer-NPTEL,IIT Madras,Founder,FlyHigh(Educational Excellence Support Services),Bengaluru-43

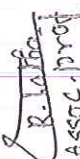
V. Phone: +91-988-633-6810
VI. E-Mail: pratima2k1@gmail.com


president

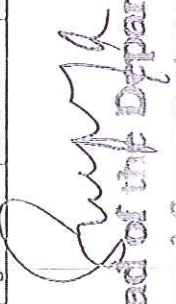
Coordinator

Assoc. prof
Dept of MCA
Sir.MVIT

Head of the Department
Electronics & Communications Engineering
Sir M VIT, Bangalore 562 157

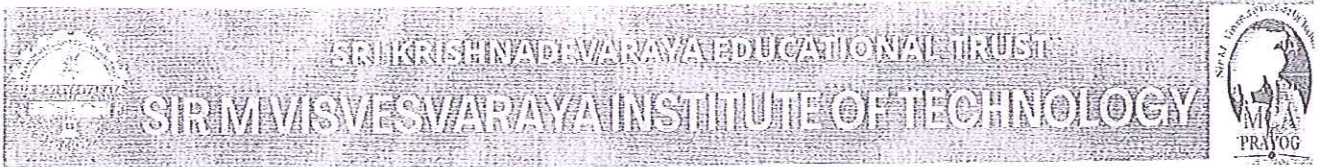
Time	Email ID	Name of the Participant	Name of the Institute(ex:Sir MVIT,Bengaluru)	Faculty/Student	1.The session has fulfilled your expectation	2. Did the session motivate you to become an Entrepreneur	3. This workshop has improved my ability to make initiative decision based on little knowledge	4. I have gained Entrepreneurial ideals through this workshop	5. Rate the speakers knowledge about the topic	6. Overall rating of the session
1/22/2022	Sirmvitmca1@gmail.com	Aa	Sir mvit,bangalore	Faculty	Yes	Yes	Strongly agree	Strongly Agree	Very Good	Very good
1/22/2022	huzefatataria786@gmail.com	Mohmad Huzef Tataria	Sir MVIT	Student	Yes	Yes	Agree	Agree	Very Good	Very good
1/22/2022	chithramurthy14@gmail.com	CHITHRASHREE M A	Sir MVIT, Bengaluru	Student	Yes	Yes	Strongly agree	Agree	Excellent	Excellent
1/22/2022	savithri.chintu@gmail.com	SAVITHRI R	SAVITHRI R	Others	Yes	Yes	Strongly agree	Agree	Excellent	Excellent
1/22/2022	anureddy1327@gmail.com	Anusha Reddy R	Sir MVIT, Bengaluru	Student	Yes	Yes	Agree	Agree	Very Good	Good
1/22/2022	jeevana.srinivasa@gmail.com	Jeevana S	Sir MVIT, Bengaluru	Student	Yes	Yes	Strongly agree	Agree	Excellent	Very good
1/22/2022	induyv56@gmail.com	Indu yv	Sir mvit,Bengaluru	Student	Yes	Yes	Strongly agree	Strongly Agree	Excellent	Excellent
1/22/2022	farhatayasha.m@gmail.com	Farhat Ayesha	Visvesvaraya Institute of	Student	Yes	Yes	Agree	Agree	Very Good	Good
1/22/2022	shreyam0605@gmail.com	Shreya M	Sir Mvit	Student	Yes	Yes	Strongly agree	Strongly Agree	Excellent	Excellent
1/22/2022	1mv20is006@sirmvit.edu	Ankit Kumar	Sir mvit	Student	Yes	Yes	Strongly agree	Strongly Agree	Excellent	Excellent
1/22/2022	susheelvarma03@gmail.com	VENKATA SUSHEEL VARMA	SIR MVIT .BENGALURU	Student	Yes	Yes	Strongly agree	Strongly Agree	Excellent	Very good
1/22/2022	utkarsh070202@gmail.com	Utkarsh Kumar	Sir MVIT	Student	Yes	Yes	Strongly agree	Strongly Agree	Excellent	Excellent

Coordinator

 Assoc. Prof
 Dept - 35 MCA

President



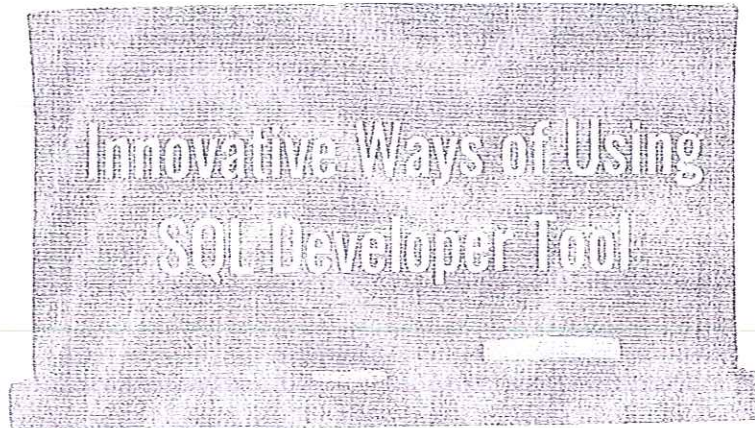
Head of the Department
 Electronics & Communication Engineering



(Approved by AICTE, Affiliated to VTU, Belagavi, Accredited by NAAC)
 Krishnadevaraya Nagar, Hunasamaranahalli, International Airport Road, Bengaluru-562 157

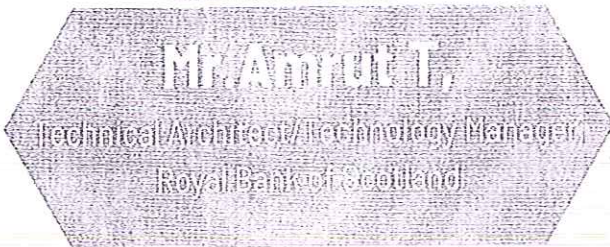


**DEPARTMENT OF MCA
 ORGANISES
 ONE DAY SDP ON**



Date & Time: 6th Aug 2022 @ 9:00 am

Venue: MCA Lab



Organizing Chair
Dr. V.R. Manjunath
 Principal

Convenor
Dr. CH Vanipriya
 HOD, MCA

Co-ordinator
R Latha
 Assoc. Professor, MCA

Organizing Committee:

Vani Harave, B Muthuramalingam, Raghavendra Rao B G, Vasantha S, Sneha Bharti, Ashwini R, Niveditha A

145

51

13



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER APPLICATIONS

Ref. No: MVIT/MCA/63 /2022-2023

Date: 30/07/2022

To

The Principal,
Sir MVIT
Bangalore



Through: HOD, Dept.of MCA

Respected Sir,

Sub: Requesting for permission & financial assistance to conduct a one day SDP "INNOVATIVE WAYS OF USING SQL DEVELOPER TOOL" on 06.08.2022.

With reference to the above, We request you kindly permit us to conduct a one day SDP for MCA students on "INNOVATIVE WAYS OF USING SQL DEVELOPER TOOL" on 06.08.2022 Mr .AMRUT T , Technical Architect /Technology Manager, Royal Bank of Scotland ,Bangalore will be the Resource person.

I request you to release an amount of Rs. 3,500/- (Rupees Three Thousand Five Hundred only) towards the Remuneration + Transportation and other expenses from CSI account.

Sl no	Particulars	Amount (Rs)
1	Remuneration & Transportation	3000
2	Lunch for Guest & Bouquet	500
Total Rs:		3500/-

Thanking You,

Yours Sincerely,

R. Latha
30/07/22.
(R. Latha)

Assoc.Professor

RC
10/11

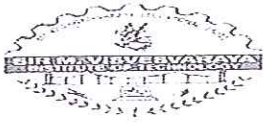
Forwarded to
Principal

HOD MCA
Approved
16/8/22

Sub
18/8/22
PROF. HOD & HEAD
MASTER OF COMPUTER APPLICATIONS
Sir M. Visvesvaraya Institute of Technology
Anasamaranahalli, Bangalore-562 157

Recommended by RC
As it is a valuable event for
students, Rs 3,500/- may kindly
be sanctioned. An. R. Latha

Latha MCA <latha_mca@sirmvit.edu>



Amrut's Profile

1 message

Fri, Aug 5, 2022 at 1:22 AM

Amrut Tharapatti <amrut.bt@gmail.com>
To: latha_mca@sirmvit.edu

Name: Amrut Tharapatti.

Qualification:

BE (E&C) VTU, Belgaum.
M. Tech in Data Science, BITS Pilani.

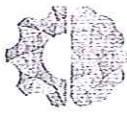
Experience:

- 1.Lecturer in HIT, Nidasoshi, Belgaum (2003-2004)
- 2.Lecturer in Nagarajuna College of Engineering, Bangalore (2004 - 2007)
- 3.Member Technical, ADP/Broadridge, Hyderabad (2007 - 2010)
- 4.Technical Lead, Royal Bank of Scotland, Chennai (2010 - 2016).
5. Natwest Group(RBS Earlier), Bangalore, Technology Manager/Tech Architect(2016 - Till Date)

Achievements:

1. Delivered a session on State Level workshop on "Trends of Telecom Switching" held at SJCIT, Chikkaballapur.
2. Contributed to "Intellectual Property Rights" forum as a member of academics association.
3. Presented a paper on "Migration of SWIFT Messaging to ISO20022 : What it means to us" in RBS Technology India.
4. Won a hackthon conducted in organisation for "Machine Learning Model for predicting fraudulent transactions".

Sent from my iPhone



Institution's innovation council

IIC ID:IC201912344

Sir.M.Visvesvaraya Institute of Technology,Bangaluru-562 157

Activity Report

Activity Date:06-08-2022

Activity Type:IIC Calender Activity

Quarter :IV

Theme: "Innovative ways of using SQL Developer Tool"

As per the guidelines of MHRD and AICTE of Government of India, the Institutions's Innovation Council of Sir.M.Visvesvaraya Institute of Technology conducted a Student Developmet Program as the IIC Calendar activity Theme:" Innovative ways of using SQL Developer Tool "on 6th August 2022 in MCA Lab 105 from 9:30am-4:30pm.for 2nd sem MCA students.The coordinator of the event was Prof.R.Latha . The Resource persons of this program was Mr.Amrut T,Technical Architect/Technology Manager,Royal Bank of Scotland,Bengaluru.The Main Objective of this Workshop was Understanding the requirements of multiple users and coming up with innovative ideas for outstanding database applications.Automated database application development with the right skills and expertise. 55 students were participated in this event.The inaugural function of Student Development Program started at 9 a.m. in MCA Seminar Hall. Dr.V.H Vani Priya, HOD-MCA welcomed the dignitaries, students and other department HOD's for the SDP. The speaker explained about how to use the Tool in innovative way .The event was successful and interactive where students asked a number of questions and the speaker responded enthusiastically to all of them.

Coordinator

R.Latha

Assoc.prof

Dept. of MCA

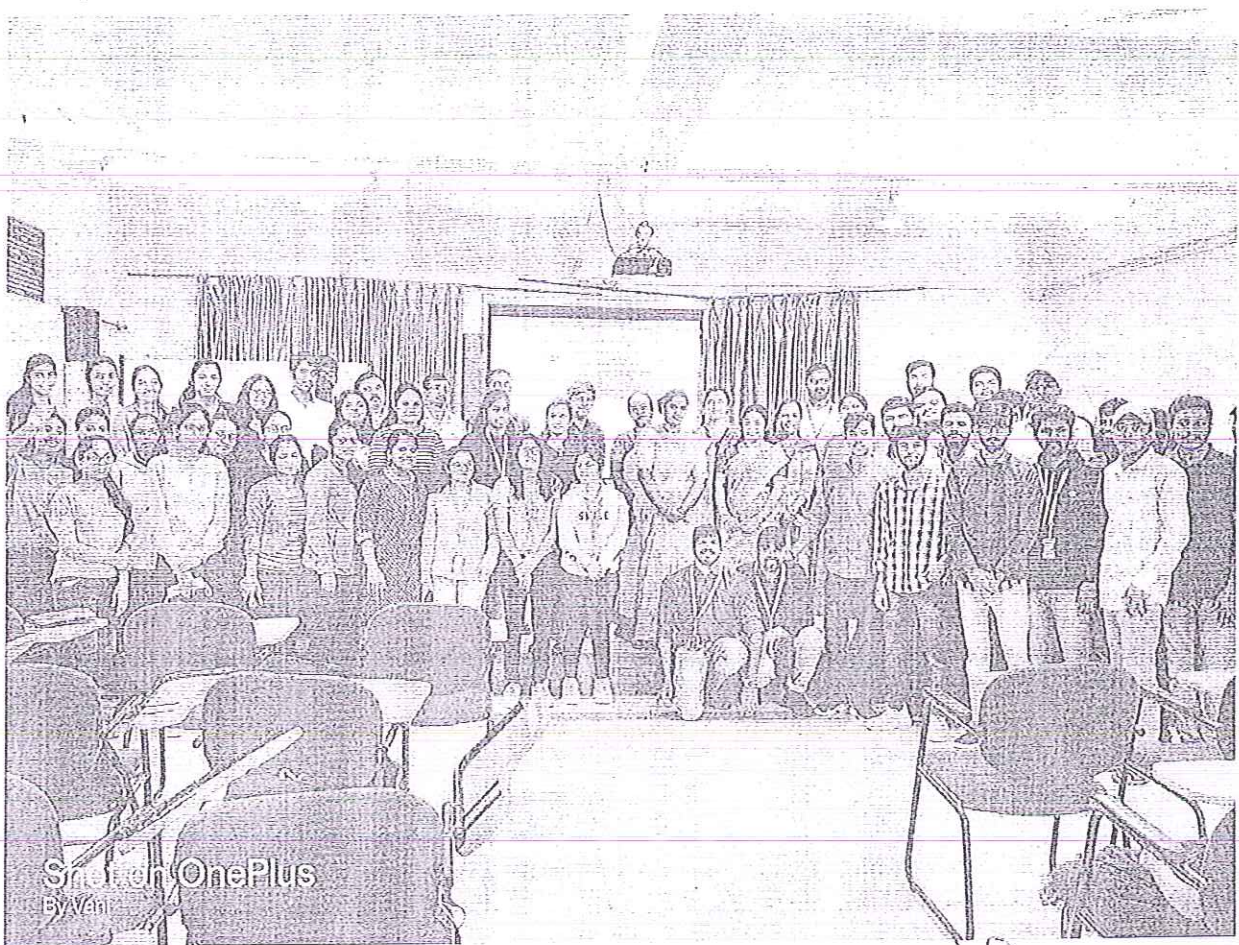
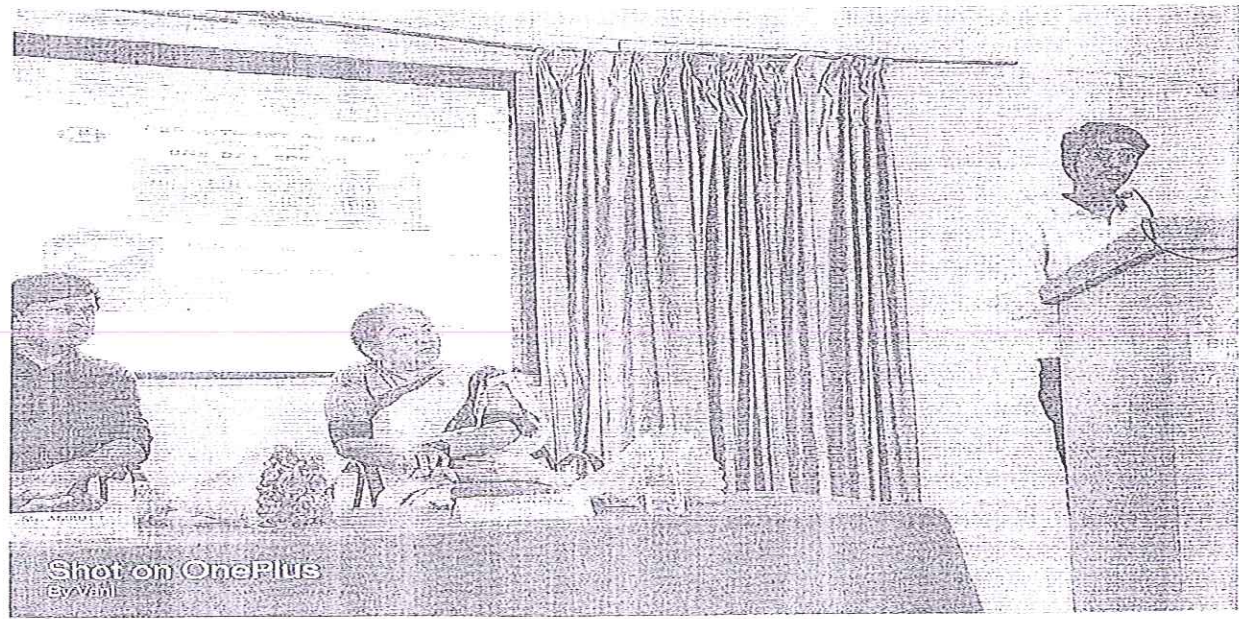
Sir MVIT

Prof. R. Latha

PROF. & HEAD
 MASTER OF COMPUTER APPLICATIONS
 Sir M. Visvesvaraya Institute of Technology
 Mungamaraiahalli, Bangalore-562 157

Innovative Ways of Using SQL Developer Tool

August 6th 2022.



Coordinator
R. Lakshmi
Asso. prof
MCA

Prof. G. J. ...
Prof & Head
MASTER OF COMPUTER APPLICATIONS
Sri M. Visvesvaraya Institute of Technology
Munayamranahalli Bangalore-562 111

6411

Innovative ways of Using SD Developer tool.
August 14th, 2022

Timestamp	Name	USN	MobileNo	1. Learning of the modern	2. Content of the SDP was useful	3. were clearly defined and well	4. adequate information regarding	5. you think that this	6. Do you have any additional comments about the webinar
8/6/2022 12:46:50	Nishika Chandwani	1MV21MC030	9340057466	1. Yes	Excellent	3. Strongly Agree	2. Agree	3. Yes	Easy to understand
8/6/2022 12:49:16	sneha	1MV21MC051	6362032546	1. Yes	Very Good	2. Agree	3. Strongly Agree	3. Yes	No
8/6/2022 12:54:19	Mithun Gowda C G	1mv21mc025	7022499246	1. Yes	Excellent	3. Strongly Agree	2. Agree	3. Yes	No
8/6/2022 13:03:40	B. C. Manideep Reddy	1MV21MC006	9381013481	1. Yes	Very Good	2. Agree	2. Agree	3. Yes	NA
8/6/2022 13:03:44	Vinay B T	1MV21MC059	8792732619	1. Yes	Excellent	3. Strongly Agree	3. Strongly Agree	3. Yes	
8/6/2022 13:04:30	Harshitha K	1MV21MC014	8861938180	1. Yes	Excellent	3. Strongly Agree	3. Strongly Agree	3. Yes	It was a very good and informative session
8/6/2022 13:08:50	Umashree H A	1MV21MC058	9620350058	1. Yes	Excellent	3. Strongly Agree	3. Strongly Agree	3. Yes	researchers tried his level best to explain everything.
8/6/2022 13:09:06	Rajat chawda	1mv21MC036	8871738367	1. Yes	Very Good	2. Agree	2. Agree	2. May be Ni	
8/6/2022 13:10:35	Sai meghana	1MV21MC011	8074623423	1. Yes	Very Good	2. Agree	2. Agree	3. Yes	Totally it's very good but we have less time.
8/6/2022 13:11:20	Simran Sinha	1MV21MC049	9504664721	1. Yes	Excellent	3. Strongly Agree	3. Strongly Agree	3. Yes	and I look forward for another session from Amrut Sir. I got to know
8/6/2022 13:12:05	Shreya N V	1MV21MC047	9482263998	1. Yes	Very Good	2. Agree	3. Strongly Agree	3. Yes	No

Coordinator
Dr. Lakshmi
Assoc. Prof
Dept of MCA
Sivamurthy

Prof. HOD
& HEAD
MASTER OF COMPUTER APPLICATIONS
M. VISVESVARAYA Institute of Technology
Munakamachandraswasi, Bangalore-562 107

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Affiliated to VTU, Belagavi | Approved by AICTE
| Accredited by NAAC UGC

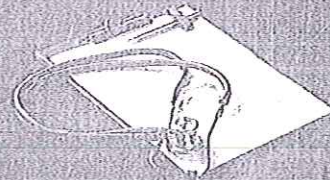


INSTITUTION INNOVATION COUNCIL AT SIR MVIT
organises

A POSTER PRESENTATION ON CURRENT TRENDS IN INNOVATION

The themes are

Medical Science and Health Care



Material and Manufacturing

Infrastructure

9:30AM

10 / 02 / 2023

CSE SEMINAR HALL

Registration Link



<https://forms.gle/F59iouASQHtkVksT6>

*Win attractive
cash prizes !!!*

IIC Chair

Prof. Rakesh S. G.

Principal

President

Dr. Ch. Vanipriya

Professor, Dept. of ISE

Vice President

Dr. Soumya Patil

Assoc. Prof., Dept. of CSE

Convenor

Dr. Sasmita Mohapatra

Assoc. Prof., Dept. of ECE

Coordinators

Ms. R. Latha

Assoc. Prof., Dept. of MCA

Dr. Soumya Patil

Assoc. Prof., Dept. of CSE

T-1

To
The Principal,
Sir MVIT
Bangalore

Date: 20/01/2023



Through: President IIC.

Respected Sir,

Sub: Requesting for permission & financial assistance to conduct a Poster presentation on "Current trends in innovation": 10.02.2023.

With reference to the above, We request you to kindly permit us to conduct a Poster presentation on "Current trends in innovation organized by IIC Sir MVIT for UG & PG students on 10.02.2023. The objective of the event is to bring together the brightest minds in Academics from different departments on a common platform where they can exhibit their talents and skills. We request you to release an amount of Rs. 10,000/- (Rupees ten Thousand only) to conduct the event.

Sl no	Particulars	Amount (Rs)
1	Prize Money	4500/-
2	Honorary amount for jury members	3000
3	Poster	200
4	Winners certificate	400
5	Refreshment	1400
6	Bouquet	500
Total Rs:		10,000/-

Thanking You,

Yours Sincerely,
Coordinators

Mrs. R Latha (MCA)

Dr. Soumya Patil (CSE)

R. Latha
20/01/23

S. Patil
20/1/23

Forwarded to Principal

[Signature]
President, IIC

Recommended and forwarded
for ~~forwarded~~ Hqs. Secretary's approval.

[Signature]

SRI KRISHNADEVARAYA EDUCATIONAL TRUST
No. 16, Ballari Road, Sadashivanagar, Bengaluru – 560 080

Ref.No.KET/SMVIT/ 85 /2022 – 2023 / 992

Date: 31/01/2023


NOTE:

Sub: Financial assistance for conducting a Poster presentation on "Current trends in innovation".

Ref: Letter from Ms. R Latha (MCA) and Dr. Soumya Patil, (CSE) Coordinators dated 20/01/2023, duly endorsed by the Principal No. 4829, dated 21/01/2023.

With reference to the above, this is to convey approval for organizing a Poster presentation on "Current trends in innovation" by IIC at Sir MVIT on 10/02/2023.

Rs. 10,000/- (Rupees Ten Thousand only) is sanctioned to meet the expenditure. The amount may be drawn from the Principal's SB account and reimbursement claimed within 15 days with duly audited bills and vouchers.


(K. SYAMA RAJU)
SECRETARY

To
The Principal,
Sir MVIT,
Bengaluru.

Copy to:

1. The HOD, Dept of MCA, Sir MVIT, Bengaluru.
2. The HOD, Dept of CSE, Sir MVIT, Bengaluru.
3. Ms. R.Latha, Dept of MCA, Sir MVIT, Bengaluru.
4. Dr. Soumya Patil, Dept of CSE, Sir MVIT, Bengaluru.
5. The Accounts Officer, Sri KET, Bengaluru.



Institution's innovation council

IIC ID:IC201912344

Sir.M.Visvesvaraya Institute of Technology,Bangaluru-562 157

Activity Report

Activity Date:13-02-2023

Activity Type: IIC Calender Activity

Quarter : II

Theme : "Poster Presentation on "Current Trends in Innovation"

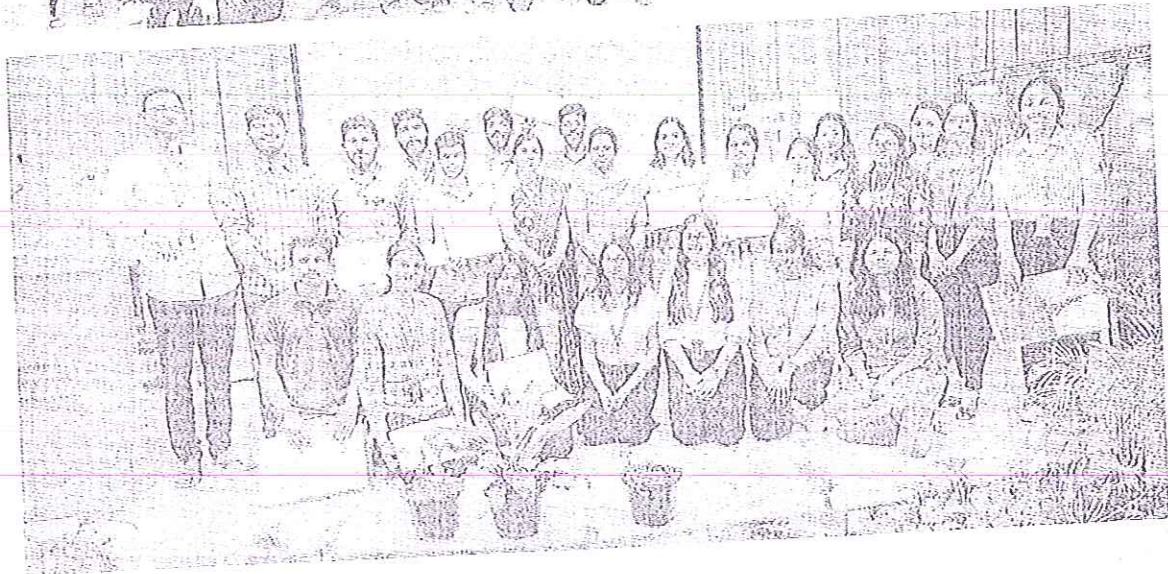
As per the guidelines of MHRD and AICTE of Government of India, the Institutions's Innovation Council of Sir.M.Visvesvaraya Institute of Technology conducted a Poster Presentation as the IIC Calendar activity Theme:"Current Trends in Innovation on 13h Feb 2023 for UG & PG students.The coordinator of the event was Prof.R.Latha and Dr. Soumya Patil. The theme for the poster presentation was Medical Science and Health care, Material and Manufacturing and Infrastructure. The jury member for the event was Dr. G C Bhanuprakash, Professor in the department of ISE & AI & ML, Sir MVIT, Bengaluru and Dr. H L Suresh Professor,Dept. of Electrical and Electronics Engineering in Sir MVIT, Bengaluru.

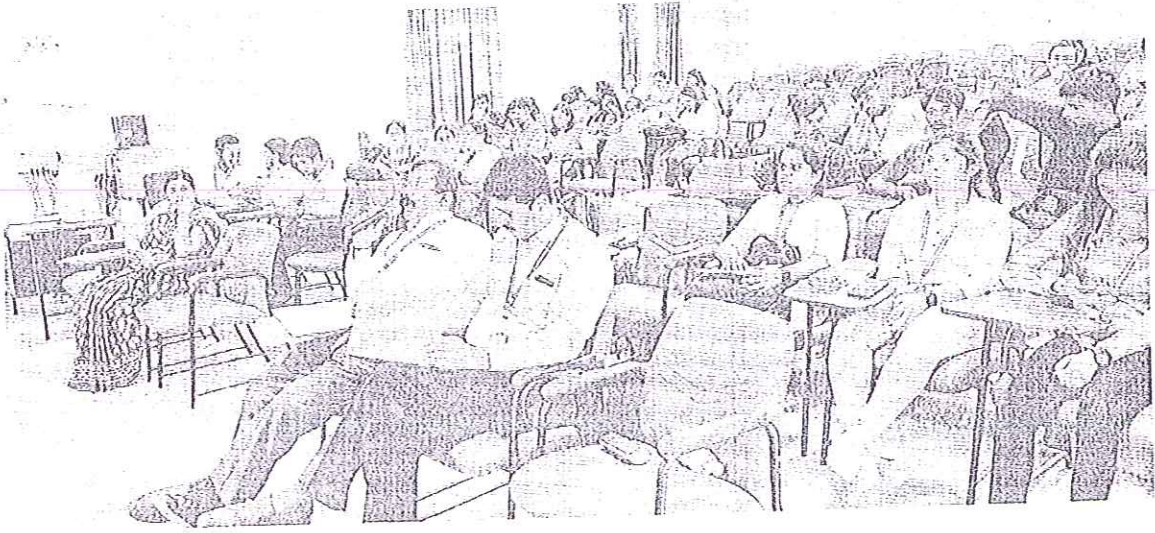
Dr. G C Bhanuprakash has two decades of experience in academia, research and industry. He has developed software for Timetable, NBA - SAR Preparation, Co-Attainment tool using Excel, Leave Management, Dispatch Software for College , Student Management System (SIMS),VTU Result Extraction and Analysis Report, Web base Registration Software for VTU Youth festival the "Yuvakalanjali 2017", Question Paper Delivery System (QPDS) for In-house requirement. He holds Ph.D. in Computer Science and Information Science from Dr. MGR University in 2011. He has published 30+ research articles in reputed international journals. His research interest includes Ad- hoc Networks, Sensor Networks, Network Security, Ubiquitous Computing . He is the reviewer committee member of IEEE International Conference INDICON 2008, First International Conference on Computational Intelligence, Communication Systems and Networks, 2009,International Conference on Information Processing ICIP 2010, ICIP 2011,4,Session chair in the International Conference on Advances in Computer Science and Engineering held at Phuket, Thailand, Session Chaired in more than 10 National and International Conference. He also the member of academic bodies of Local Inspection Committee (LIC) - Visvesvaraya Technological University(VTU), Belgaum during academic year 2013-14 & 2014-15, Board of Studies (BOS), Department of Computer Science, SAHE University. SAHE University Nominee Member, for PhD, Scholars, Member, Board of Examiners, SIT, Tumkur, An Autonomous Institution under VTU.

Dr.H.L. Suresh has 29+ years of experience in academia, research and industry .Currently he is working as a Professor Head in the Department of Electrical & Electronics Engineering at Sir M Visvesvaraya Institute of Technology. His research interest includes Power system stability studies, Voltage Stability, computer and Real time applications to Power Systems, Contingency and Security Analysis, Power System Stabilizers, Reactive Power coordination and Dispatch, Smart Grid Technologies, Power Quality issues, Renewable Energy etc. He hold Ph.D. in Electrical Engineering, Visvesvaraya Technological University, India (2010). He is a Advisory/Editorial Board member of Advisory/Editorial Board member of International Journal of Emerging Technology and Advanced Engineering (IJETA), India, Board of Examiner to Adjudicate the Ph.D., Thesis in Vinayaka Mission University Salem, Tamilnadu,Advisory/Editorial Board member of Institute for Exploring Advances in Science &Engineering(IEAE),India,BOE Member of Malnad college of Engineering and Nitte meenakshi Institute ofTechnology,5.BOE Member for EEE Board of Visvesvaraya Institute of Technology, Balgavi-2020-21, BOE Chairman for EEE Board of Visvesvaraya Institute of Technology, Balgavi-2021-22. He has published 30+ research articles in reputed international journals. He has guided 46 UG projects, 5 PG projects and 4 Ph.d students. He is a member in professional bodies of Life Member of Indian Society of Technical Education [LMISTE][LM26773], Life Member of System Society if India [LMSSI][LM24038], Member of Institution of Engineers(India) [MIE] [M-133629-5],Member of International Association of Science & Technology Development [IASTED],Canada, Fellow of Institution of Engineers(INDIA) --F-1268887.He has received Best Paper Award in National Control Instrumentation Systems Conference (CISCON-2005), Nov.11-12, 2005, MIT, Manipal, India, Certificate of Appreciation in recognition of outstanding performance and tireless efforts shown for lbri College of Technology,2012 and Certificate of Appreciation in recognition of service to IBRICT and Professionalism.25th June 2013,lbri College of Technology.

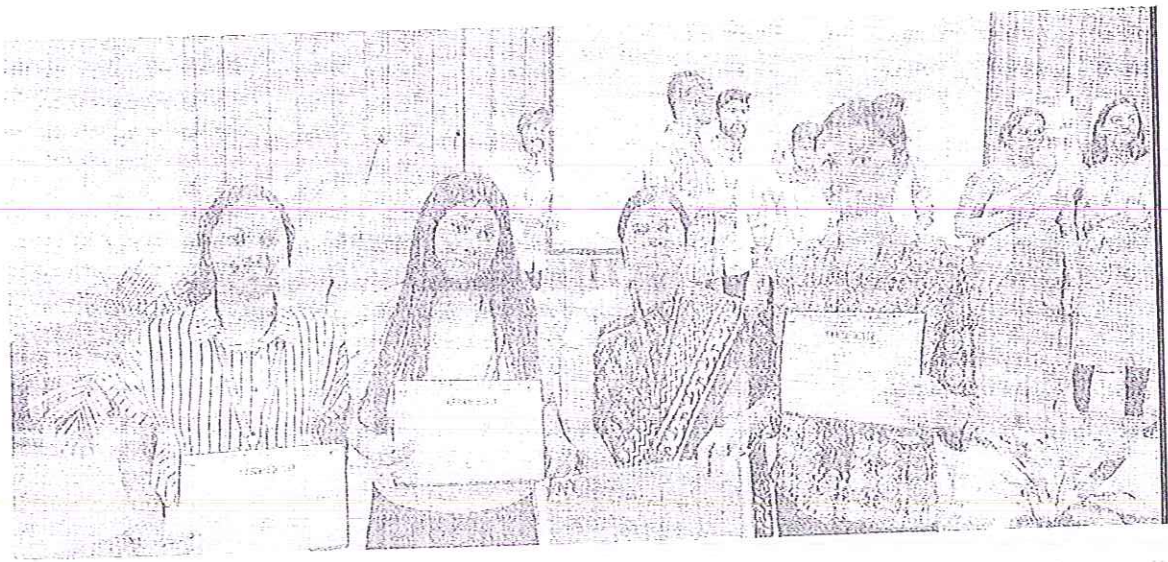
There was a cash prize for the best three poster from each theme. Students were evaluated on different parameters as kanowlwge on research/project work,organization of the presentation,Usage of modern tools & technologies,presentation skills and Question & answer.Results were announced after the event. Llkitha R(1MV21MC022) and Kirana Basavaraj Hallur(1MV21MC019) won the prize on theme Medical Science and Health Care of Rs,1500/-, Nitya M(1MV21CS067),Sindhu. N (1MV21CS103) and Shubran.K(1MV21CS101) won the prize on theme Material and Manufacturing of of Rs,1500/-,and Harshitha K(1MV21MC014)and Shiva Shani(1MV21MC022) won the prize on theme Infrastruture of Rs,1500/-. Jury members also gave valuable suggestion and input to the students.

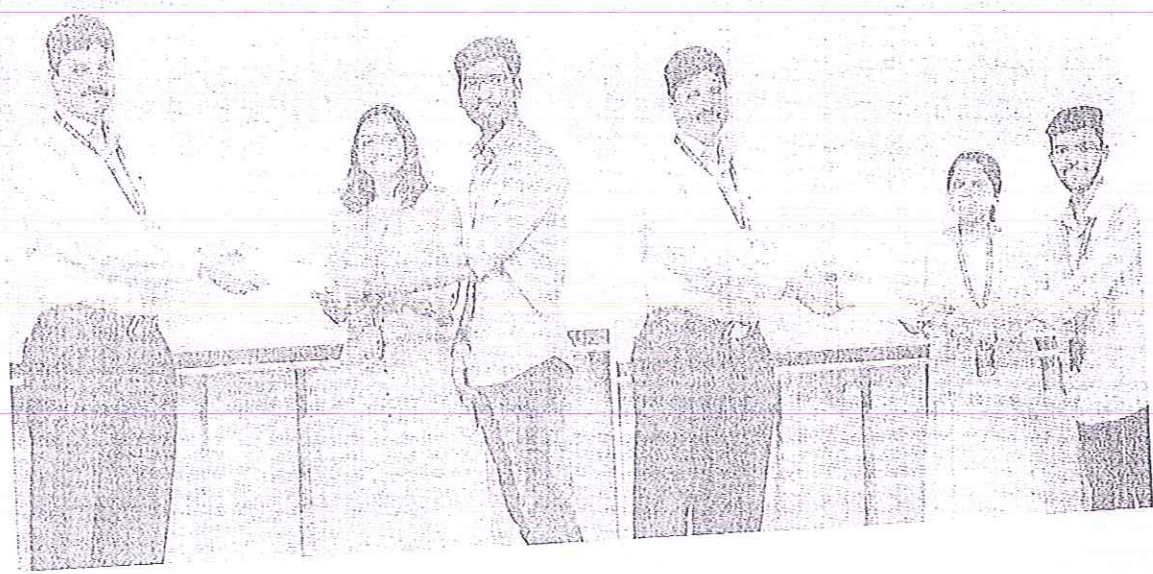
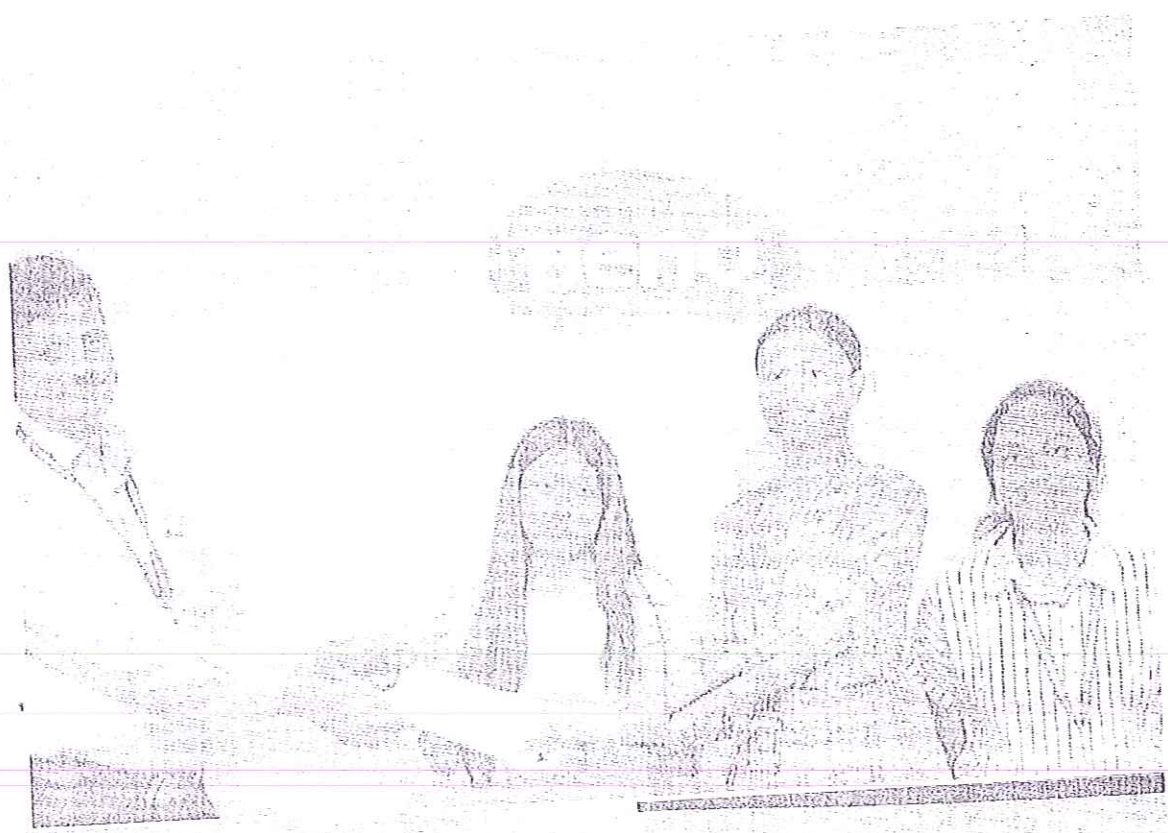
1. Program driven by: IIC calendar
2. Program /Activity Name: Poster Presentation on "Current Trends in Innovation"
3. Program Type: Poster Presentation
4. If other specify:
5. Program Theme: Poster Presentation on "Current Trends in Innovation"
6. If other specify
7. Start date: 13 February 2023
8. End date: 13 February 2023
9. No of External participants : NIL
10. Student participants (Internal): 25
11. Faculty participants (internal): 6
12. Expenditure amount if any: Nil
13. Objective: To bring together the brightest minds in Academics from different departments on a common platform where they can exhibit their talents and skills
14. Benefit in terms of: Skill/Knowledge
Pitch their innovative ideas in emerging technologies
15. Star performer(Faculty coordinator): Dr Soumya Patil and Mrs. R Latha
16. Star performer(Student coordinator):
Manoj K (1MV21MC023) and Kushal M . A. (1MV21MC020)
- 17.Video (URL of the youtube:) <https://youtu.be/jSjIK54bn3w>
- 18: Photograph1:





19. Photograph2:(Attach herewith)





20. Session plan, If any:

21: Brochure/Banner (Attach herewith):

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INSTITUTION INNOVATION COUNCIL AT SIR MVIT
Proposed
A POSTER PRESENTATION ON
CURRENT TRENDS IN INNOVATION
Healthcare etc.

Medical Science and Health Care

Material and Manufacturing

Infrastructure

Information Tech

<https://form.gle/E59iouASQIHVksTG>

He Chair
Prof. Rakesh O
Principal

President
Dr. Ch. Manjiva
Prof. & Head of ISE

Vice President
Dr. Soumya Patil
Assoc. Prof. Dept. of ISE

convener
Dr. Samik Mohapatra
Assoc. Prof. Dept. of ISE

coordinators
Dr. Rajat
Assoc. Prof. Dept. of ISE

Dr. soumya Patil
Assoc. Prof. Dept. of ISE

22 Jury Members Profile

I. Name of the Jury Members:

- Dr. G C Bhanuprakash
- Dr. Suresh H L

II. Designation:

- i) Dr. G C Bhanuprakash, Professor in the department of ISE & AI & ML, Sir MVIT, Bengaluru
- ii) Dr. H L Suresh Professor, Dept. of Electrical and Electronics Engineering in Sir MVIT, Bengaluru

III. Experience: Dr. G C Bhanuprakash

Academic

- i) Dr G C Bhanuprakash has 25 years of teaching experience, as Professor , Department of CSE , Sir M Visvesvaraya Institute of Technology.
- ii) Presently working as Professor and HOD, Department of ISE and AI ML

Research

- i) Dr G C Bhanuprakash has 5 reseach scholars registered under Visvesvaraya Technological University amongst which one research scholar is awarded.
- ii) Dr G C Bhanuprakash has one research scholar registered under SAHE university Tumkur

IV. Experience: Dr. H L Suresh

Academic

- i) Dr H L Suresh has worked as a Professor & P G Coordinator, Department of Electrical & Electronics Engineering Nitte Meenakshi Institute of Technology
- ii) Dr H L Suresh has worked as a Prof & Head of Section, Electrical Power Engineering Ibri College of Technology, P.O. Box 466, Postal Code:516 Al-Aqder, Ibri, Muscat, Oman

Research

- i) Dr H L Suresh has guided 4 research scholars in Visvesvaraya Technological University

i) Address for communication:

Dr. G C Bhanuprakash Professor in the department of ISE, AI & ML. Sir MVIT, Bengaluru

Dr. H L Suresh Professor, Dept. of Electrical and Electronics Engineering in Sir MVIT, Bengaluru

V. Phone: +91-9886348838, 9964850680

VI. E-Mail: banuprakash_cs@sirmvit.edu, dr.hlsuresh_eee@sirmvit.edu

Coordinators

J R Talwar
Assoc. prof
Dept. of MEA
SIR MVIT

Assoc Prof
Dept of EEE
SIR MVIT

[Signature]
 Assoc. Prof. HEAD
 MASTER OF COMPUTER APPLICATIONS
 M. Visvesvaraya Institute of Technology
 Munasamarenahalli, Bangalore-562 157

Poster Presentation on "Current Trends in Innovation"

Feedback Form:

Date & Time:

February 13, 2023

9.30 AM Onwards

Organized By:

Institution Innovation Council

Sir M. Visvesvaraya Institute of Technology Bengaluru

1. Full Name Of The Participant

Shreya Vishwakarma

2. USN

1MV21CS097

3. Semester

III

4. Name Of The Institute (Full Form)

Sir M. Visvesvaraya Institute of Technology

5. Department

CSE

6. Contact Number

8354959944

7. Theme

Medical Science and Health care

Material & Manufacturing

Infrastructure

8. Was the poster presentation competition useful to initiate your research interest?

Mark only one oval.

- Yes
- No

9. Was the event helpful in building your self-confidence?

Mark only one oval.

- Yes
- No

10. Poster presentation is to show case talents with innovative ideas from young generation.

- Strongly Agree
- Agree
- Neutral

11. Are you interested in participating in such events in future?

- Yes
- No

12. Overall Feedback

- Excellent
- Very Good
- Good
- Average



Signature of the Student



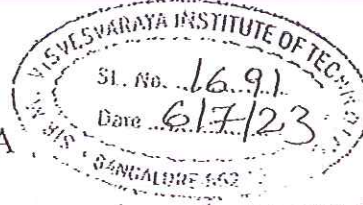
SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER APPLICATIONS

Ref. No: MVIT/MCA/ /2023-2024 / 40

Date: 06/07/2023

To
The Principal,
Sir MVIT
Bangalore

Through: HOD, Dept. of MCA



Respected Sir,

Sub: Requesting for permission & financial assistance to conduct a one-day project Exhibition *TECHPRO -23* on 08.07.2023.

With reference to the above, we request you to kindly permit us to conduct a one day project Exhibition, "Project Exhibition *TECHPRO-23*" for IV semester MCA students on 08.07.2023.

I request you to release an amount of Rs. 15000/- (Rupees Fifteen thousand only) towards the Remuneration + Refreshment and other expenses from Principal account.

Sl no	Particulars	Amount (Rs)
1	Remuneration & Transportation for 02 Judges	3000 X 2 6000
2	Best project prize money	6000
3	Bouquet	500
4	Lunch for the Resource Persons	1000
3	Refreshment for students	1500
Total Rs:		15000/-

Thanking You,

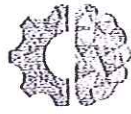
Yours Sincerely,
R. Latha
(R. Latha)
Assoc. Professor

Forwarded to
Principal

PROF. & HEAD
MASTER OF COMPUTER APPLICATIONS
Sir M. Visvesvaraya Institute of Technology
Munasamaranahalli, Bangalore-562 167

Approved
Sel
Issue cheq from 1301
7/7/23

Ho
prepare do.I cheque for
Rs. 15000/- for arising
R. Latha.
6/7



Institution's innovation council

IIC ID:IC201912344

Sir.M.Visvesvaraya Institute of Technology,Bangaluru-562 157

Activity Report

Activity Date:08-07-2023

Activity Type:IIC Calender Activity

Quarter :III

Theme: :“Project Exhibition Techpro- 23”

As per the guidelines of MHRD and AICTE of Government of India, the Institutions’s Innovation Council of Sir.M.Visvesvaraya Institute of Technology conducted an Project Exhibition as the IIC Calendar activity Theme:“Project Exhibition Techpro-23 on 08th July 2023 for 4th sem MCA students.The coordinator of the event was Prof.R.Latha .Students were divided into two different batches.Each batch consists of,30 and 27 studentsThere were an internal and external jury member for each batch.Dr. Rama Sathish K V, Dr.Dileep M R and Mr. Kishore Kumar S were invited as an external jury member.

Dr. Rama Satish K V and Mrs. Vani Harve were the jury members for the first batch .He is currently working as Associate Professor in the department of AI & ML, RNSIT, Bengaluru. He has two decades of experience in academia, research and industry. He is certified freelance corporate trainer to many Software Companies. He holds Ph.D. in Computer Science and Information Science from VTU. He has published 20+ research articles in reputed international journals. He holds 2 Indian Patents and 1 International Patent. He also contributed a book chapter titled “Intelligent Information Processing Systems” by Intech Publishers, UK. His research interest includes Web Services, Cloud Computing, Artificial Intelligence and Data Science. He was honored as RNSIT Best Teacher in 2010 and Infosys Faculty Excellence award during 2016 and 2018.

Mr. Kishore kumar S(Alumni) and Mrs. R.Lathe were the jury members for the second batch.Mr. Kishore Kumar S is a software developer in SAP Lab , Bengaluru.He is having 7+ years of Industry experience. He worked as a Data engineer Infoweave Analytics Pvt Ltd, (Dataweave) , Python / Geospatial programmer in Katerra Technologies Pvt Ltd and Python/Unix Develop in rDXC Technology [formerly known as CSC] .He was the Winner of the ‘Home Automation Challenge’ under the‘Build with d-shop’ (Best implementation category). SAP Labs India.He also Awarded star performer of the year 2021 for all the contributions in the overall automation framework in CF Ops topics.Mrs.R.Latha is an Associate professor in the department of MCA.

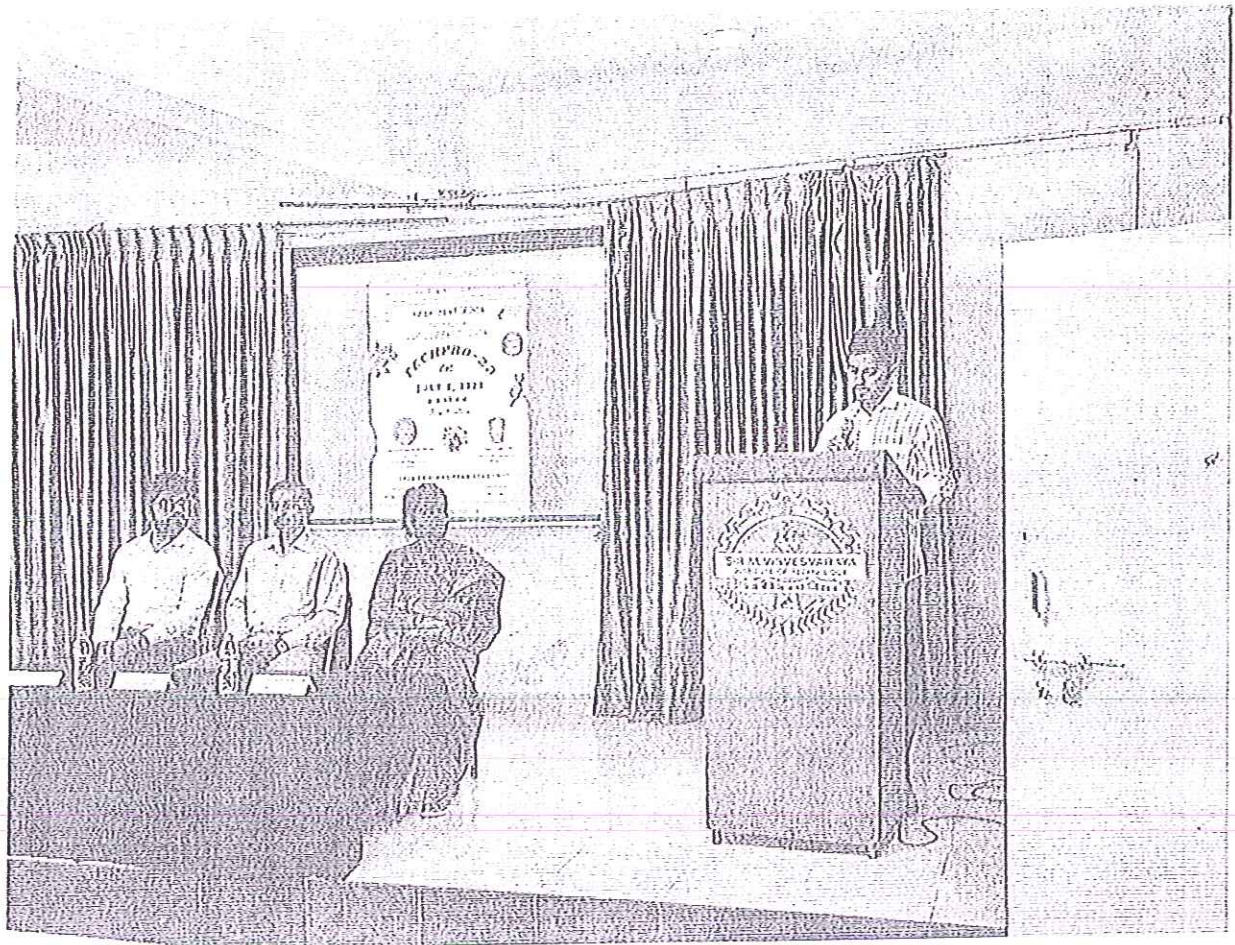
Dr.Dileep M R and Mr.Muthuramaligam B were the jury members for the third batch. Dr.Dileep M R is an Assistant Professor,Dept. of MCA,Nitte Meenakshi Institute of Technology,Yelahanka, Bengaluru.He is having 10 Years of experience in Teaching, R & D as well as Administration.He has published 30+ articles

in Scopus Index; Web of Science and authored Book titled Compound Stratum Practice Volume 1, Issue 1 2021. He worked as Editor and session chair – Application Theme in International Conference on Emerging Research in Computing, Information, Communication and Applications (ERCICA) – 2020, Nitte Meenakshi Institute of Technology, Bengaluru. He is recognized as a Ph.D Research Supervisor from Visvesvaraya Technological University, Belagavi. Presently Guiding 1 Ph.D Scholar. He is also a Reviewer and Expert Committee Member in IEEE Access, USA, Applied Artificial Intelligence (A web of Science Journal of UK), and many other International Journals. ANTIC 2020, Banaras Hindu University, India and International Conference – FSDM, South Korea & China. Mr Muthuramalingam B is an Assistant professor in the department of MCA.

There was a cash prize for the best three projects from each batch. Students were evaluated on different parameters as knowledge on research/project work, organization of the presentation, Usage of modern tools & technologies, presentation skills and Question & answer. Results were announced after the project exhibition. PREM SAGAR M Y (1MV20MC036) won 1st prize of Rs.3000/-, VEERESH MANJUNATH ANGADI (1MV20MC055) won 2nd prize of Rs.2000/-, RAKESH KUMAR P (1MV20MC037) won 3rd prize of Rs.1000/- in Batch III. AMEEN PASHA A (1MV20MC002) won 1st prize of Rs.3000/-, ANJALI JHA (1MV20MC006) won 2nd prize of Rs.2000/-, SUSMITA HIREMATH (1MV19MCA16) won 3rd prize of Rs.1000/- in Batch I and II. Jury members also gave valuable suggestions and input to the students.

1. Program driven by: IIC calendar
2. Program /Activity Name: Project Exhibition Techpro 23
3. Program Type: Project Exhibition
4. If other specify:
5. Program Theme: Project Exhibition Techpro 23
6. If other specify
7. Start date: 08 July 2023
8. End date: 08 July2023
9. No of External participants :
10. Student participants (Internal): 40
11. Faculty participants (internal): 7
12. Expenditure amount if any: Nil
13. Objective: provide the platform and unleash the potential of the students by showcasing their innovative projects developed in the Final Year
14. Benefit in terms of: Skill/Knowledge

Increased confidence, greater resilience, help build brand proximity
15. Star performer(Faculty coordinator):
16. Star performer(Student coordinator):
- 17.
- 17.Video (URL of the youtube:
- 18: Photograph1:



Coordinator
R. Latha
 R. Latha
 Assoc. prof
 Dept of MCA
 SMUIT

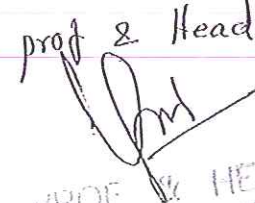
[Signature]
 prof & Head
 PROF & HEAD
 MASTER OF COMPUTER APPLICATIONS
 M. Visvesvaraya Institute of Technology
 Mysamranahalli Bangalore-562 167

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF MCA
 PROJECT EXHIBITION TECHPRO-23 on (08/07/2023)
 Attendance Sheet

SL NO	USN	NAME	SIGN
1	1MV21MC001	ABHINAV UTKARSH	
2	1MV21MC002	ABHISHEK KUMAR	A
3	1MV21MC003	ALOK RANJAN KUMAR	Alok Ranjan Kumar
4	1MV21MC004	ANILKUMAR K Y	Anil Kumar
5	1MV21MC005	AYANAMBAKAM UMESH	Ayanambakam Umes
6	1MV21MC006	BAKKACHENNAIAH	Manideep
7	1MV21MC007	BHOOMIKA B	Bhoonika.B
8	1MV21MC008	CHAITRA N	
9	1MV21MC009	CHETAN SHIVAJI MALI	Chaitan
10	1MV21MC010	GANESH KODIHALLI	Ganesh
11	1MV21MC011	SAI MEGHANA	G. Sai Meghana
12	1MV21MC012	HARIOM MISHRA	Hariom Mishra
13	1MV21MC013	HARSHITHA B	Harshitha.B
14	1MV21MC014	HARSHITHA K	Harshitha
15	1MV21MC015	HIMANSHU BHATNAGAR	Himanshu (Not given presentation)
16	1MV21MC016	JAYESH YADAV	Jayesh (Not given presentation)
17	1MV21MC017	JOSHI SARVESH VIJENDRA	Sarvesh
18	1MV21MC018	KIRAN T	
19	1MV21MC019	KIRANA BASAVARAJ HALLUR	Kirana
20	1MV21MC020	KUSHAL M A	Kushal M.A.
21	1MV21MC021	LIKHITH R	Likhitha.B
22	1MV21MC022	LIKITHA R	Likhitha.R
23	1MV21MC023	MANOJ K	
24	1MV21MC024	MANOJ MOODABAGIL	
25	1MV21MC025	MITHUN GOWDA C G	Mithun Gowda C.G.
26	1MV21MC026	MONISH B K	Monisha
27	1MV21MC027	MURARI KUMAR PATHAK	
28	1MV21MC028	NAGARATNA	Nagaratna
29	1MV21MC029	NANDEESHA SM	
30	1MV21MC030	NISHIKA CHANDWANI	
31	1MV21MC031	PAVAN KUMAR S	
32	1MV21MC032	PAVAN S	
33	1MV21MC033	POOJA K B	Pooja.K.B
34	1MV21MC034	PRANEETH	

35	1MV21MC035	PUNITH KOLUR	
36	1MV21MC036	RAJAT KUMAR CHAWDA	
37	1MV21MC037	RAKSHITHA S	<i>Rakshitha S.</i>
38	1MV21MC038	RUCHITHA P S	<i>Ruchitha P S</i>
39	1MV21MC039	SAGAR AGRAHARI RAJAT	<i>Sagar Agrahari</i>
40	1MV21MC040	SAHANALOKESH H L	
41	1MV21MC041	SANAULLA S	
42	1MV21MC042	SAURABH KUMAR	<i>Saurabh Kumar</i>
43	1MV21MC043	SHILPA A	
44	1MV21MC044	SHIVA SAHANI	<i>Shiva Sahani</i>
45	1MV21MC045	SHIVAM KUMAR	<i>Shivam Kumar</i>
46	1MV21MC046	SHREYA H S	
47	1MV21MC047	SHREYA N V	<i>Shreya N.V</i>
48	1MV21MC048	SHRUTI CHANNI	<i>Shruti Channi</i>
49	1MV21MC049	SIMRAN SINHA	
50	1MV21MC050	SINDHU K R	<i>Sindhu</i>
51	1MV21MC051	SNEHA N JUJUGAV	
52	1MV21MC052	SOMASHEKHAR S M	
53	1MV21MC053	SOMASHEKHARA G	
54	1MV21MC054	SURABHI K R	<i>Surabhi K.R.</i>
55	1MV21MC055	SURAJ KUMAR HEDAOO	
56	1MV21MC056	SYED ASGAR AHMED	<i>Asgar</i>
57	1MV21MC057	THANUJA H S	
58	1MV21MC058	UMASHREE H A	
59	1MV21MC059	VINAY B T	
60	1MV21MC060	BINDUSHREE	

Coordinator
R. Lalba
 R. Lalba
 Assoc. prof.
 Dept. of MCA
 SMVIT

prof & Head

 PROF & HEAD
 DEPARTMENT OF COMPUTER APPLICATIONS
 VI. Visvesvaraya Institute of Technology
 Jayamangalhalli, Bangalore-562 157

SIR M.VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE - 562 157

SL.NO	NAME	USN	REGISTRATION
61	PAVITHRA M J	1MV20MC035	
1	A PAVITRA	1MV22MC001	
2	AARTI KUMARI	1MV22MC002	
3	GOWDA K	1MV22MC003	
4	KURUMKAR	1MV22MC004	
5	HEGDE	1MV22MC005	
6	ANUPAM KUMAR	1MV22MC006	
7	BHAVANI	1MV22MC007	
8	BHUVANA L D	1MV22MC008	
9	CHAKRAVARTHI S	1MV22MC009	
10	DEEPA K JADHAV	1MV22MC010	
11	DEEPAK S M	1MV22MC011	
12	VENKATESH	1MV22MC012	
13	GAGAN P	1MV22MC013	
14	GAGANGOWDA B	1MV22MC014	
15	HARISH S	1MV22MC015	
16	I S S	1MV22MC016	
17	HARSHITHA NJ	1MV22MC017	
18	JAY KISHOR DANG	1MV22MC018	
19	JUNAID ELAHI	1MV22MC019	
20	KUMAR T P	1MV22MC020	
21	LAVANYA S	1MV22MC021	
22	LEKHA D	1MV22MC022	
23	KHATAVI	1MV22MC023	
24	S R	1MV22MC024	
25	MAYANK KUMAR	1MV22MC025	
26	MEENAKSHI N S	1MV22MC026	
27	Y	1MV22MC027	
28	MUKUND PASARI	1MV22MC028	
29	NAGESH N	1MV22MC029	

30	NANDAN K I	IMV22MC030	
31	NARENDRA	IMV22MC031	
32	NAVEEN KS	IMV22MC032	
33	NAVYA K S	IMV22MC033	
34	NIKHIL G P	IMV22MC034	
35	GEEETHA	IMV22MC035	
36	P YOGANATH	IMV22MC036	
37	CHAUHAN	IMV22MC037	
38	MANIKANTA	IMV22MC038	
39	RAJPUROHIT H	IMV22MC039	
40	SHIVANAND	IMV22MC040	
41	RASHMI RANJAN	IMV22MC041	
42	REKHA B	IMV22MC042	
43	ROHIT	IMV22MC043	
44	SAI DARSHAN U	IMV22MC044	
45	SANDEEP Y	IMV22MC045	
46	V S	IMV22MC046	
47	SHIVAYOGI K V	IMV22MC047	
48	SHREENIDHI	IMV22MC048	
49	SHREY PANDEY	IMV22MC049	
50	KG	IMV22MC050	
51	SUPRIYA C M	IMV22MC051	
52	SUSHMITHA I V	IMV22MC052	
53	TARUN G R	IMV22MC053	
54	TEJAS R	IMV22MC054	
55	THIMMAIAH M	IMV22MC055	
56	VANDANA S	IMV22MC056	
57	VARSHITHA K S	IMV22MC057	
58	VARUN N	IMV22MC058	
59	VEENA N	IMV22MC059	
60	VIDYA B J	IMV22MC060	

Welcome to TechVistara 2.0

TechVistara 2.0 focuses on giving a brief about trending tech domains like Web development, App Development, Ethical Hacking, Data Structures and Algorithms, System Design and other important topics like personal branding and laptop guide. There will be a session on each topic followed by a quiz. The winners of the quiz will be awarded with cool swags. So don't miss out – come join us on January 13 at New Auditorium.

Register for the event [here](#)

TECHVISTARA 2.0 - TECH_IT_OUT

Agenda

- Session followed by quiz on Web Development
- Session followed by quiz on App development
- Session followed by quiz on Data structures and Algorithms
- Session followed by quiz on Laptop Guide
- Session followed by quiz on Ethical Hacking
- Session followed by quiz on Personal Branding
- Session followed by quiz on System Design
- Online Tech Quiz to be conducted.
- Any announcements, feedback, QnA.

Event Details

This event aims to give the audiences a brief idea about all the popular domains trending now a days.

Venue: New Auditorium

Date: 13th January 2023

Time: 12:30 - 3:50 PM

Speakers:

- Apoorv Kumar
- Vishal Sinha



- Ankit Josh
- Ayush Rathore
- Mehul Jaiswal
- Kushagra Agarwal
- Shreya Raj

The event was held as follows:



The event was managed by the orators (Anusha Singh, Arunita Sahu, Apoorva Shreya and Purushuttam Kumar) in a very smooth manner. Event takes of as the orators introduced the audience to the teacher coordinators, introduced audience to the community.

Web Development

Speaker: Apoorv Kumar

About Web development

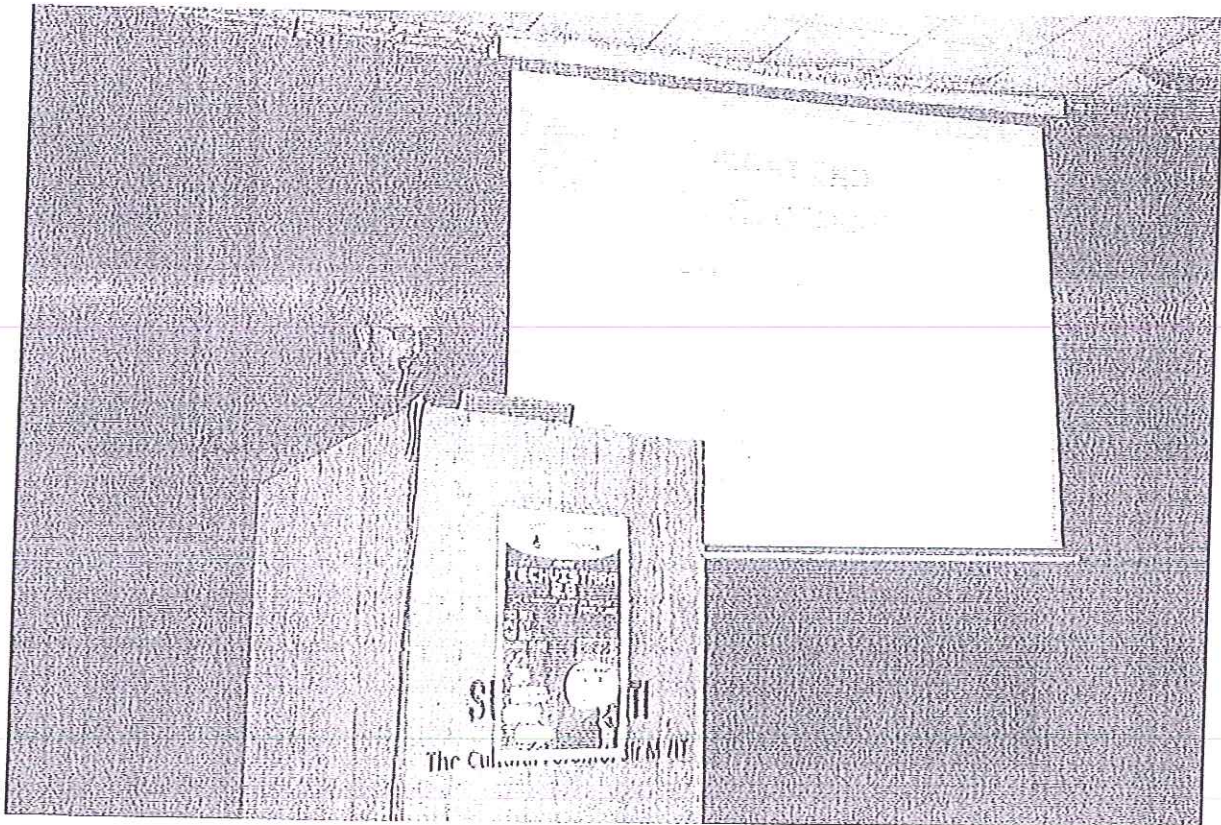
Web development is the process of designing, building, and maintaining websites. It involves a combination of front-end and back-end development to create dynamic and interactive web pages. Front-end development focuses on the visual and user-facing aspects of a website using technologies such as HTML, CSS, and JavaScript. Back-end development, on the other hand, involves server-side scripting and database management to power the functionalities of a website. Web development is crucial in today's digital age as a majority of businesses and individuals have a web presence to reach and engage with a wider audience.

Talk Included

- Front End Web development
- Version Control System
- Back End Web Development
- Why do we need a community

Salary of a Web Developer

The average salary of a web developer in India is around ₹5-7 lakhs per year, with top earners making over ₹10-12 lakhs. In the United States, the average salary for a web developer is around \$75,000 per year, with top earners making over \$120,000. The salary range for web developers varies based on experience, skills, location, and company size. Both India and the US have a high demand for skilled web development professionals, making it a lucrative career option. The web development industry is constantly growing and evolving, offering opportunities for growth and advancement for web developers.



App Development

Speaker: Vishal Sinha

Why App Development?

- High demand
- Career opportunity
- Start-up Potential
- Flexibility
- Constant Learning

Platforms

- Native - Specific for a particular operating system like Android or iOS
- Cross Platform - Used to create App for more than one operating system with a single codebase.



Native

- Native app development is the process of building apps specifically for a particular operating system (OS), such as iOS or Android.
- Native apps are built using programming languages specific to the OS, such as Swift for iOS and Java for Android.
- Native apps are faster and more reliable than cross-platform apps, as they can take full advantage of the device's hardware and software capabilities.
- Native apps can be sold through app stores, and have the ability to receive updates and push notifications.

Cross-Platform

- Cross-platform app development involves building an app that can run on multiple operating systems, such as iOS and Android.
- Cross-platform apps are built using technologies such as React Native, Xamarin, or Flutter, which allow for code reuse across different platforms.
- This can result in faster development times and lower costs compared to native app development.
- Cross-platform apps also have the advantage of reaching a wider audience, as they can be released on multiple app stores.
- However, cross-platform apps may not have the same performance or access to device features as native apps, and may not provide as seamless of an experience.

Facts

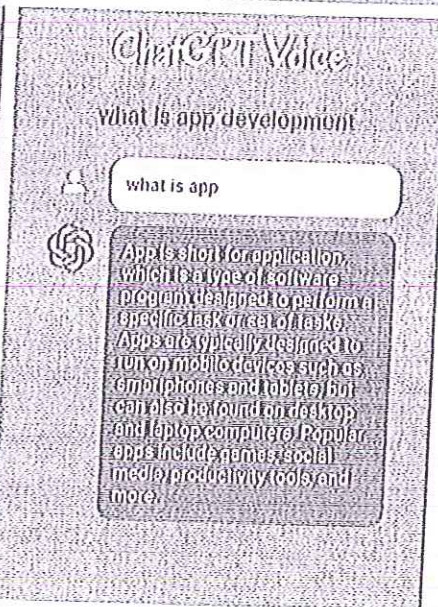
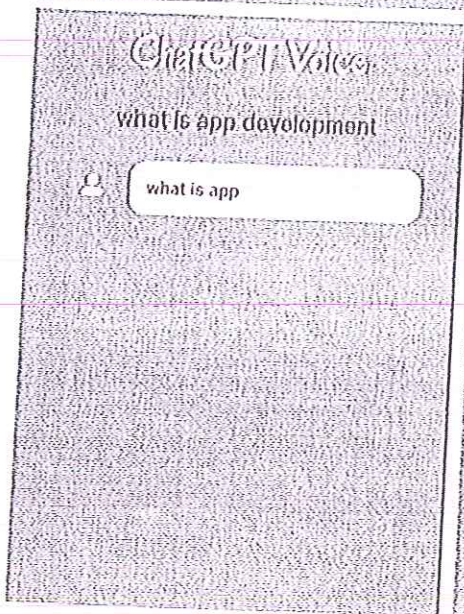
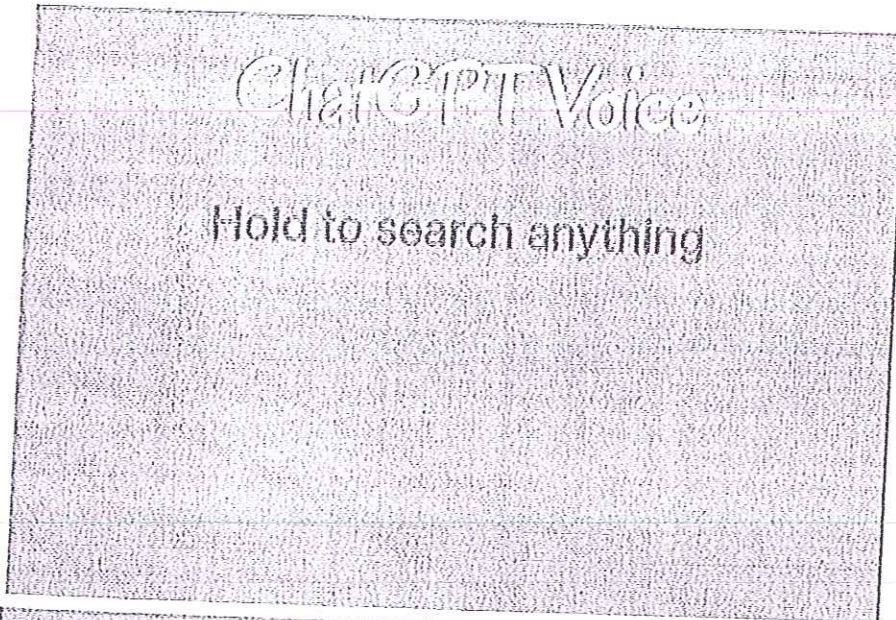
- As of January 2021, Android is the most popular mobile operating system in the world, with a market share of over 80%.
- Android has a large user base, with over 2.5 billion active devices as of September 2020.
- iOS has a market share of around 15-20% in the global smartphone market
- Android apps can be developed on macOS, Windows, and Linux, using various integrated development environment (IDE) such as Android Studio.
- iOS apps are developed using Xcode, which is only available on macOS.

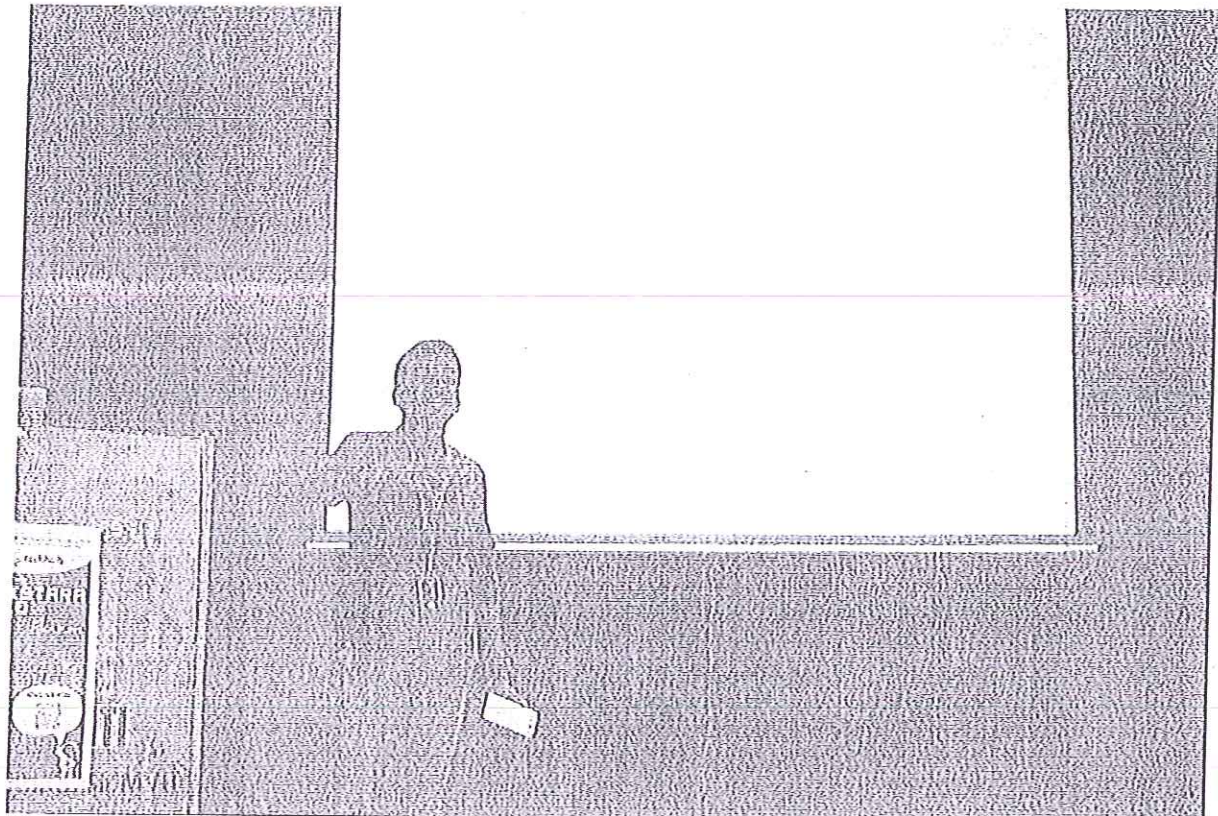
How to start?

- Documentation
- Boot Camps
- Online Course
- Self-Implementation

ChatGPT Voice App

Speaker demonstrated the application to audience





Competitive programming and DSA

Speaker: Ankit Josh

What is programming?

Programming is the process of designing, writing, testing, debugging, and maintaining the source code of computer software. It involves using programming languages, such as Python, Java, C++, to write instructions that tell a computer what to do. These instructions, also known as code, are executed by the computer to perform specific tasks. Programming is a fundamental aspect of computer science and enables individuals to create software applications, websites, and other types of computer programs. It requires a combination of logical thinking, creativity, and problem-solving skills. By learning how to program, individuals can develop their ability to think computationally and create innovative solutions to real-world problems.

Programming Languages

We communicate with computers with help of programming languages. These are languages that the computer understands.

Here are a few popular ones:

- C++
- Java
- Python
- JavaScript

What is DSA?

DSA stands for "Data Structures and Algorithms".

- It is a branch of Computer Science that deals with creating machine-efficient computer programs.
- "Data Structure" refers to storage of data and "Algorithm" is the procedure to solve a problem.
- By combining both "Data Structures" and "Algorithms", we optimize the codes in Software Engineering.

Why do DSA?

- It is the fundamentals of Computer Science
- It will help you in cracking interviews at MAANG
- Helps stand out your resume
- It will help you while doing projects
- It will increase your problem-solving ability
- It makes your mind sharper

Real life example

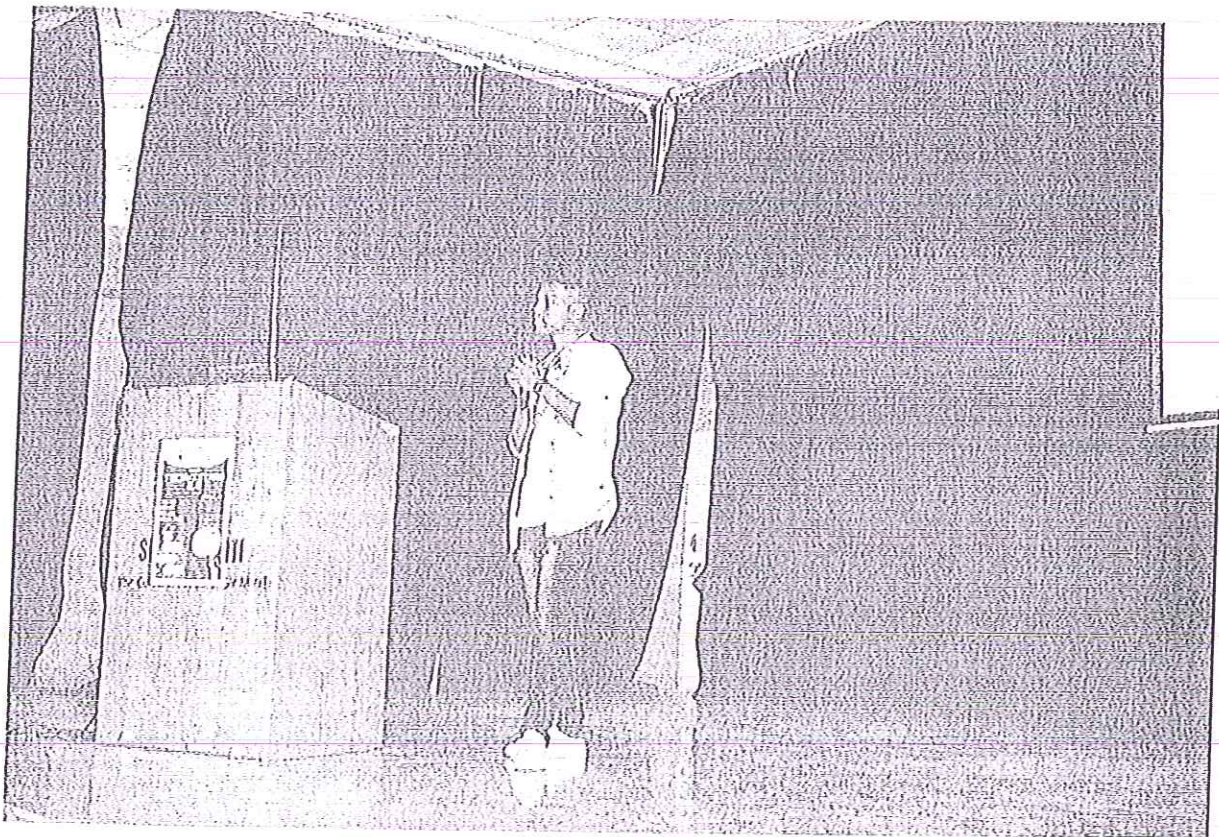
- Arranging Books
- Picking Plates
- Shortest path

What is Competitive Programming?

Competitive programming is the practice of solving algorithmic problems using programming techniques to improve problem-solving skills and participate in contests like CodeForces, LeetCode, HackerRank, etc. It helps in developing skills in data structures, algorithms, optimization and familiarizing oneself with different types of computational problems. It also provides a platform for individuals to compare their problem-solving skills with others and improve over time. Participating in competitive programming can be a valuable experience for anyone looking to pursue a career in software engineering or computer science.

Why do CP?

- You will become very good in problem solving
- Doing CP prepares you for OAs of tough companies
- Contests prepare you for interview pressure
- Getting good ranks helps in resume shortlisting and referrals
- It's fun! You will love the adrenaline rush for the green AC.



Laptop Guide

Speaker: Ayush Rathore

Basic features to look for

- Lightweight and Handy
- Durability - Screen should not wobble. Base should be firm
- Battery Life – Should last at least 4 hours if possible
- Powerful Enough – No Windows 7 Systems now please. Should suffice all your Engineering needs.
- Support for different OS – example: Linux

Minimum specification

- Processor – Intel i5 or Ryzen 5 (9th or 10th Gen)
- Storage – 512 GB SSD or (1 TB HDD variant comes in few models only)
- 8 GB RAM (DDR4 preferably)
- 2 GB Dedicated Graphics Card

Additional points

- Backlight Keyboard
- Full HD Screen with antiglare
- Web-Cam
- Large Keyboard and Trackpad
- Stay Away From 2 in 1 Convertibles
- Check if Microsoft Office is pre-included or not.
- Brands don't matter. Individual model does.
- Look for lot of reviews from trusted sources before finalizing one. Check the same offer in stores.
- Don't go for too powerful Processors, they drain battery faster.

Worthy Mentions

- MSI GF63
- Apple MacBook Air

- o Asus Vivobook Series
- o Dell Inspiron Series
- o Lenovo Ideapad Slim 5
- o Lenovo ThinkBook Series



Personal Branding

Speaker: Shreya Raj

What is Personal Branding?

Personal branding is the practice of creating a unique image and identity in the market place, that differentiates and defines an individual. It involves carefully crafting one's personal and professional reputation, values, skills, and accomplishments, and then presenting them to the world in a consistent manner. Personal branding helps individuals to stand out, establish credibility, and attract opportunities, both professionally and personally. It is about projecting a clear and authentic message about who you are, what you stand for, and what you have to offer.

Personal branding can help individuals advance their careers, increase their visibility and influence, and achieve their personal and professional goals. It is a continuous process of self-reflection, self-awareness, and self-promotion.

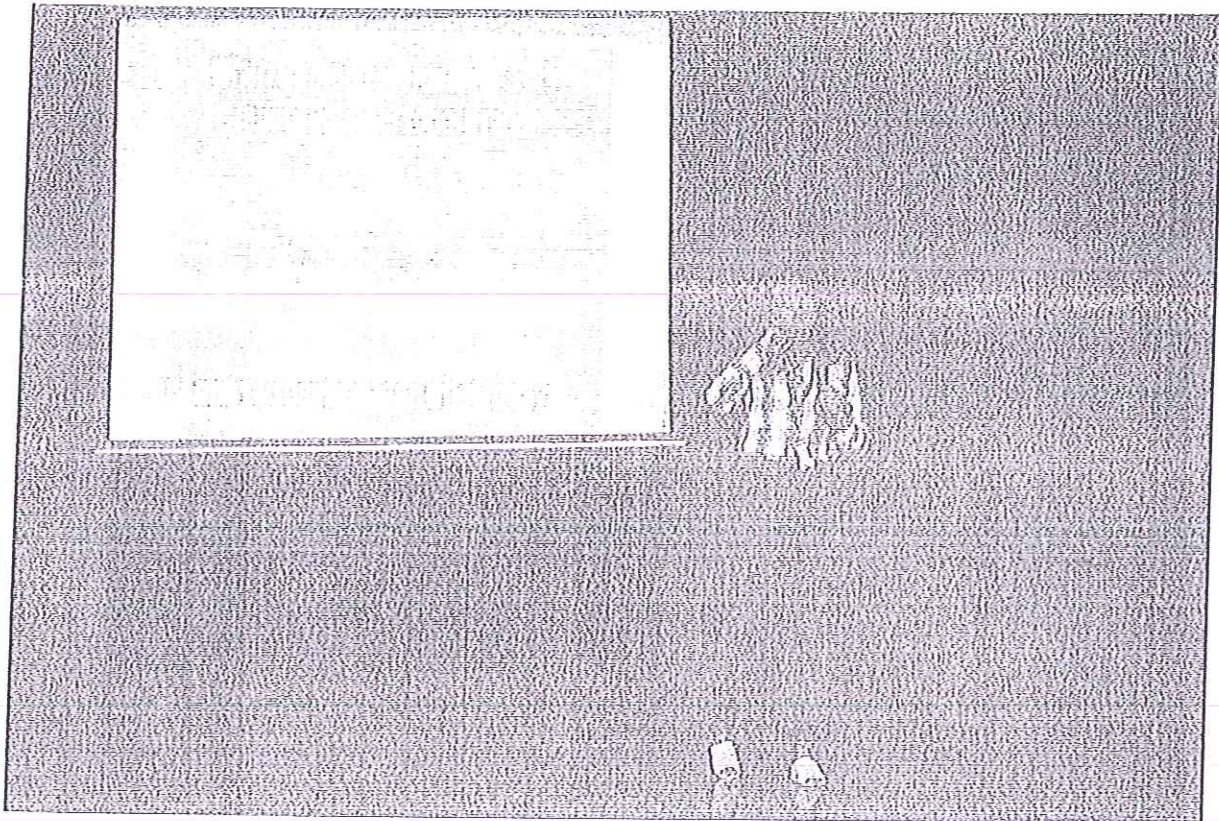
Why personal branding is important?

Personal branding is important because it helps individuals to be recognized, remembered, and valued in the market place. A strong personal brand enhances credibility and attracts opportunities, both professionally and personally. It enables individuals to stand out, differentiate themselves, and showcase their unique strengths, skills, and values. Personal branding helps to build trust and credibility, and can be a factor in securing employment, clients, or customers. In today's digital age, personal branding has become even more critical, as it provides a platform for individuals to shape their online reputation and make a positive impact on their professional network. Personal branding is a valuable investment in one's future and a key aspect of personal and professional success.

How to do Personal Branding?

- Personal branding involves several steps to create and promote a unique and authentic personal brand. These include:
- **Self-reflection:** Take time to understand your values, strengths, skills, and what sets you apart.
- **Define your brand:** Craft a compelling personal brand statement that defines who you are and what you have to offer.
- **Create a strong online presence:** Establish an online presence that supports your personal brand, such as LinkedIn, Twitter, and other professional networks.
- **Consistency:** Ensure consistency in your personal brand across all channels, such as your resume, cover letter, and online profiles.
- **Networking:** Connect with others in your industry, attend events, and engage with your professional community.
- **Personal Development:** Continuously improve yourself and your skills, and share your achievements and accomplishments with your network.

By following these steps, you can create a strong and memorable personal brand that will help you achieve your personal and professional goals.



Cyber Security

Speaker: Mehul Jaiswal

What is Cyber Security?

Cyber Security is the practice of protecting computer systems, networks, and data from unauthorized access, theft, damage, and destruction. It involves implementing technologies, processes, and policies to secure information systems from cyber threats such as malware, hacking, phishing, and ransomware. Cyber-security is essential for organizations, governments, and individuals as the increasing reliance on technology has made it more vulnerable to cyber-attacks. Effective cybersecurity measures help protect sensitive information, maintain privacy, and ensure the integrity and availability of critical systems and data.

Why and where it is used?

Cybersecurity is used to protect computer systems, networks, and digital information from unauthorized access, theft, and damage. Here are six key points explaining why and where it is used:

- **Protecting sensitive information:** It measures are used to safeguard sensitive information, such as financial and personal data, from theft and exposure.
- **Maintaining privacy:** It helps protect the privacy of individuals and organizations by ensuring that their personal and confidential information is not accessible to unauthorized individuals or organizations.
- **Ensuring business continuity:** It helps ensure the availability and reliability of critical systems and data, so that organizations can continue to operate even in the face of cyber-attacks.
- **Preventing financial losses:** It can prevent financial losses caused by theft or unauthorized access to financial systems and data.
- **Protecting national security:** Governments use cyber-security to protect their national security interests, including critical infrastructure, sensitive government information, and military systems.
- **Safeguarding personal devices:** It is also important for individuals to protect their personal devices, such as laptops, smartphones, and tablets, from cyber threats.

How one can start out in this field?

- Basic IT Skills
- Networking skills
- Linux Skills
- Coding Skills
- Hacking Skills
- Specialization

How to earn money in Cyber Security?

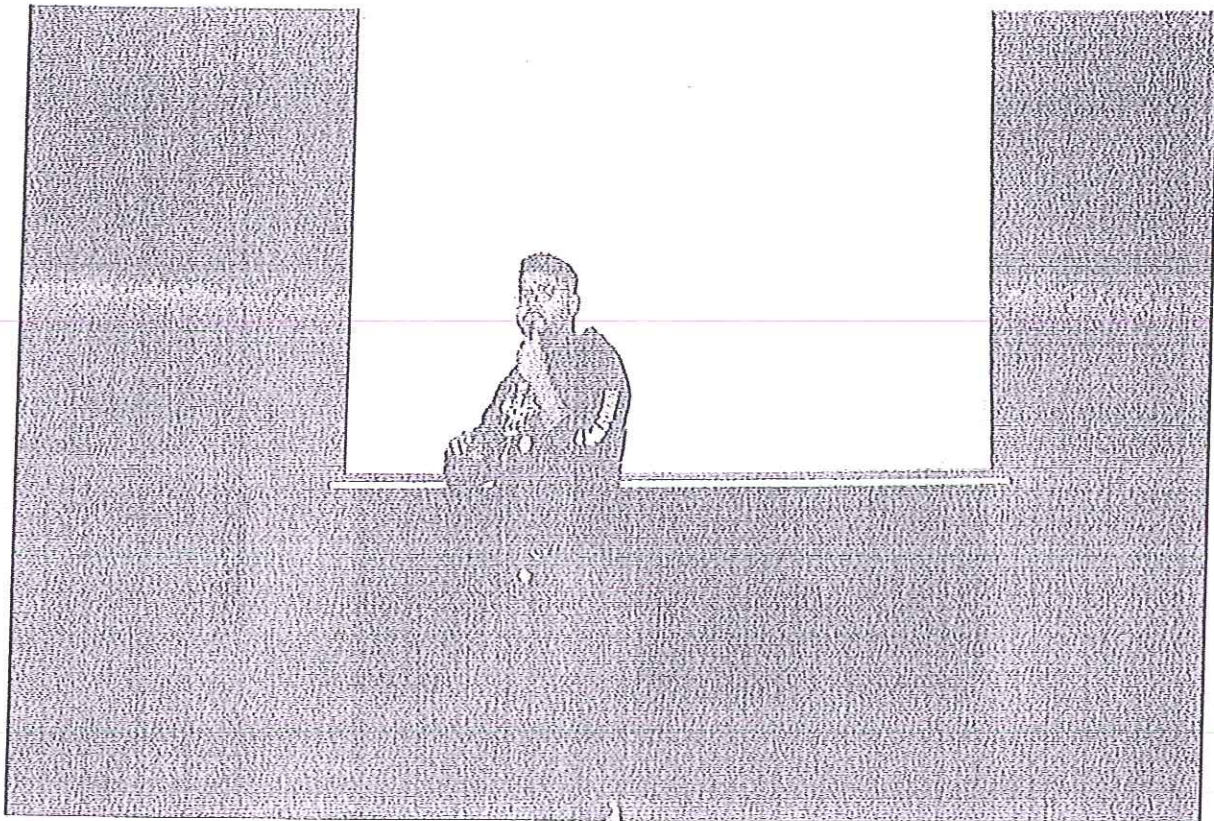
There are several ways to earn money in Cyber-security including:

- **Working in a cyber-security role:** Many organizations are in need of cyber-security professionals who can help protect their systems and data. Roles such as security analyst, penetration tester, and security consultant are in high demand and can offer lucrative salaries.

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- Starting a cyber-security business: Entrepreneurs with cybersecurity expertise can start their own businesses, offering services such as penetration testing, security consulting, and security product development.
- Participating in bug bounty programs: Companies such as Google and Microsoft offer bug bounty programs, where individuals can earn money by finding and reporting security vulnerabilities in their systems.
- Teaching and training: Cyber-security professionals with a passion for teaching can offer training and education services to individuals and organizations.
- Writing and blogging: Writing about cybersecurity topics can help build your reputation as an expert in the field, which can lead to opportunities for consulting, speaking, and other paid work.
- Participating in cybersecurity competitions: Cybersecurity competitions, such as Capture the Flag events, provide a platform for individuals to showcase their skills and earn recognition and rewards.

By pursuing any of these paths, you can turn your expertise in cybersecurity into a rewarding and lucrative career. However, it's important to continually expand your knowledge and skills to stay up-to-date with the latest trends and developments in the field.



System Design

Speaker: Kushagra Agarwal

What is System Design?

System design is the process of defining the architecture, components, modules, interfaces, and data for a system to satisfy specified requirements. It involves creating a blueprint or a model of the system, including both hardware and software components. The main objective of system design is to ensure that the system is efficient, scalable, maintainable, and meets the requirements of the users.

In software development, system design involves defining the architecture of the software application, identifying the components and modules, and determining how they will interact with each other. In hardware design, it involves specifying the hardware components and their interactions, as well as defining the electrical and mechanical interfaces.

System design is a critical stage in the development process, as it sets the foundation for the development, testing, and deployment of the system. A well-designed system will have fewer bugs and be easier to maintain, resulting in lower costs and a more reliable end product.

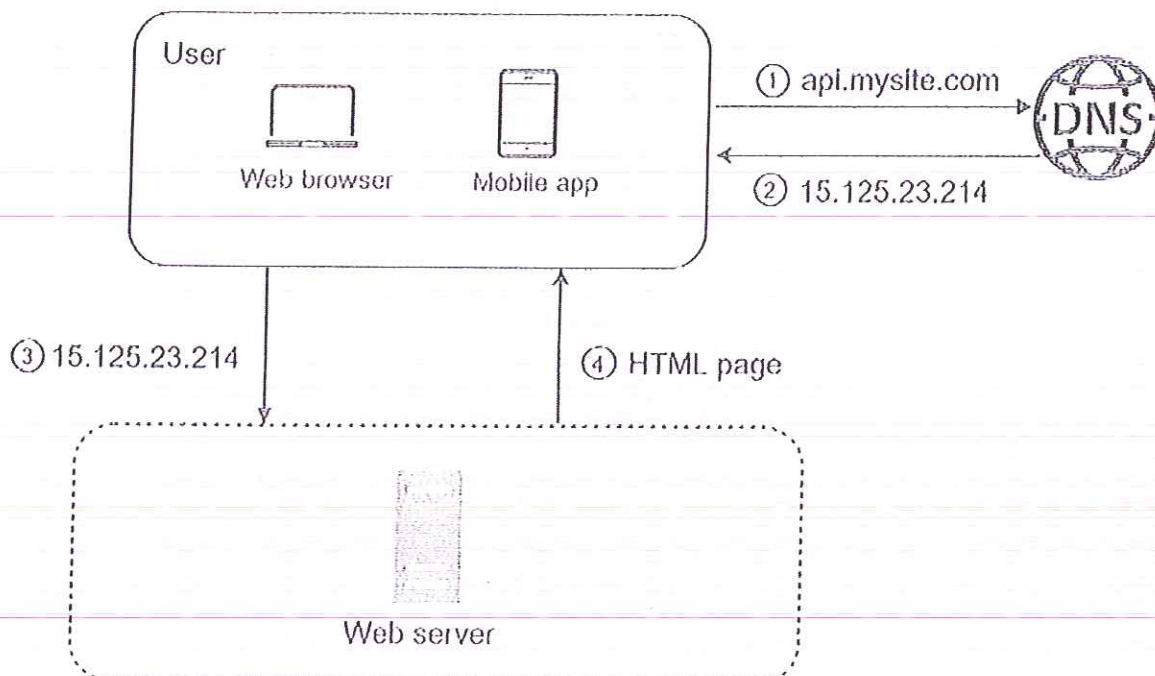
What is a Server?

A server is a computer system that provides shared resources or services to other devices on a network. Servers are typically used to host applications, store and manage data, and provide centralized services to clients. They can be used for a wide range of purposes, such as web hosting, email, file sharing, database management, and more.

Servers are typically more powerful and have larger storage capacity than regular computers, as they are designed to handle multiple requests and perform complex tasks. They can be deployed in physical or virtual form, and can be located on-premises or in the cloud.

Servers are essential components of computer networks, providing the infrastructure necessary to support applications and services. They help ensure the reliability, scalability, and security of the network, and play a key role in enabling businesses to operate more efficiently and effectively.

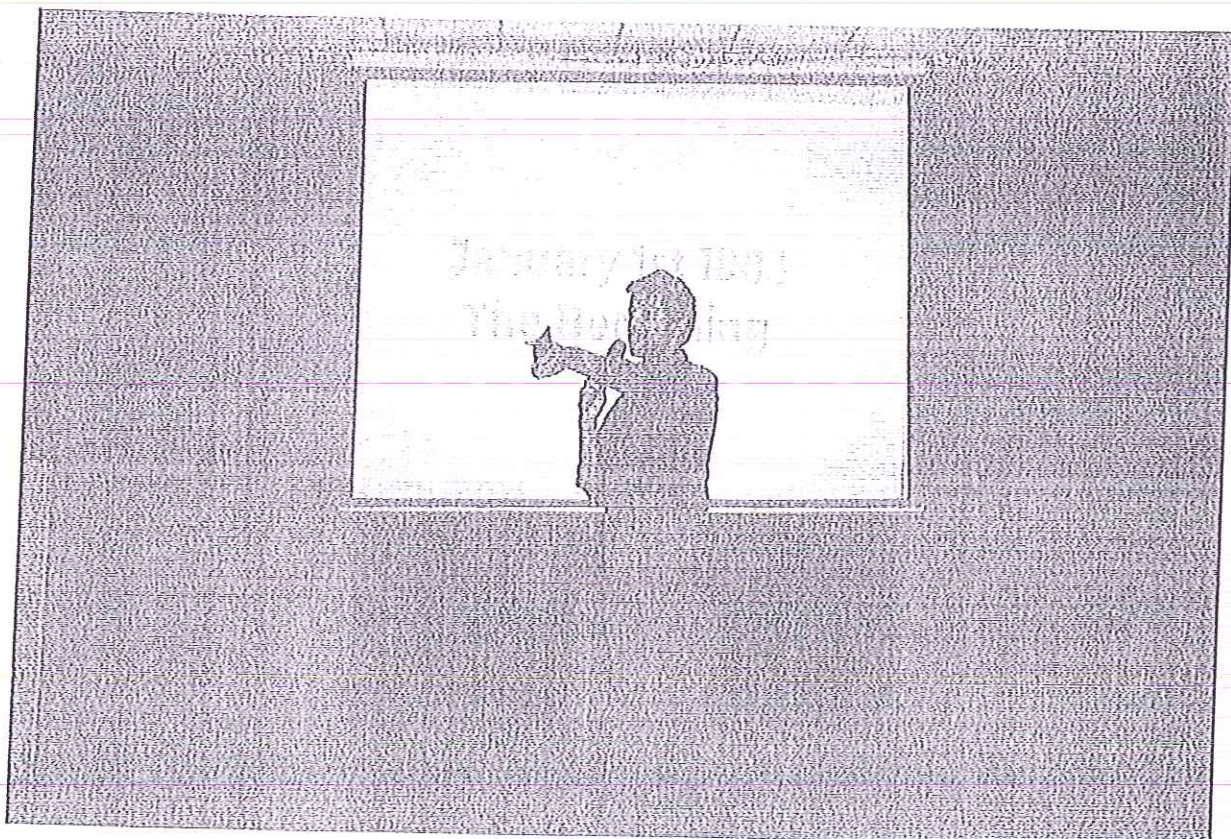
How do we communicate over internet?



How meta handles billions of users?

- Handling billions of users effectively requires a robust and scalable system. Here are some key points to consider when addressing this challenge:
- Scalability: Breaking down the system into smaller components that can be distributed across multiple servers, allowing for a larger volume of users.
- Load balancing: Distributes incoming traffic evenly across multiple servers to prevent any single server from becoming overwhelmed.
- Data management: Utilizing efficient data storage and management systems, such as databases and caching technologies, to handle large amounts of data.
- Robust infrastructure: Having a secure and reliable infrastructure that can handle the demands of billions of users.
- Monitoring and maintenance: Regular monitoring and maintenance of the system to ensure that it continues to operate optimally and resolve any issues in a timely manner.

By combining these key points, meta is able to handle billions of users, providing fast, reliable, and secure online communities.



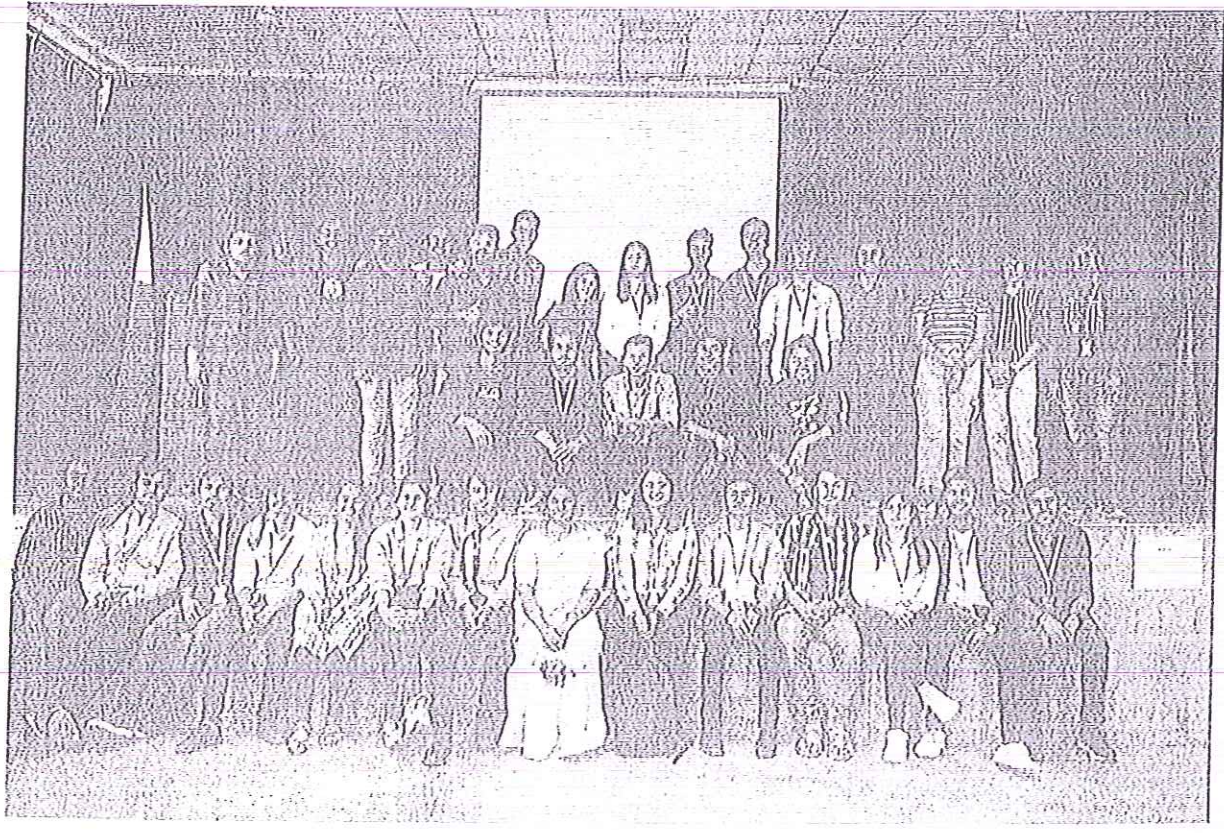
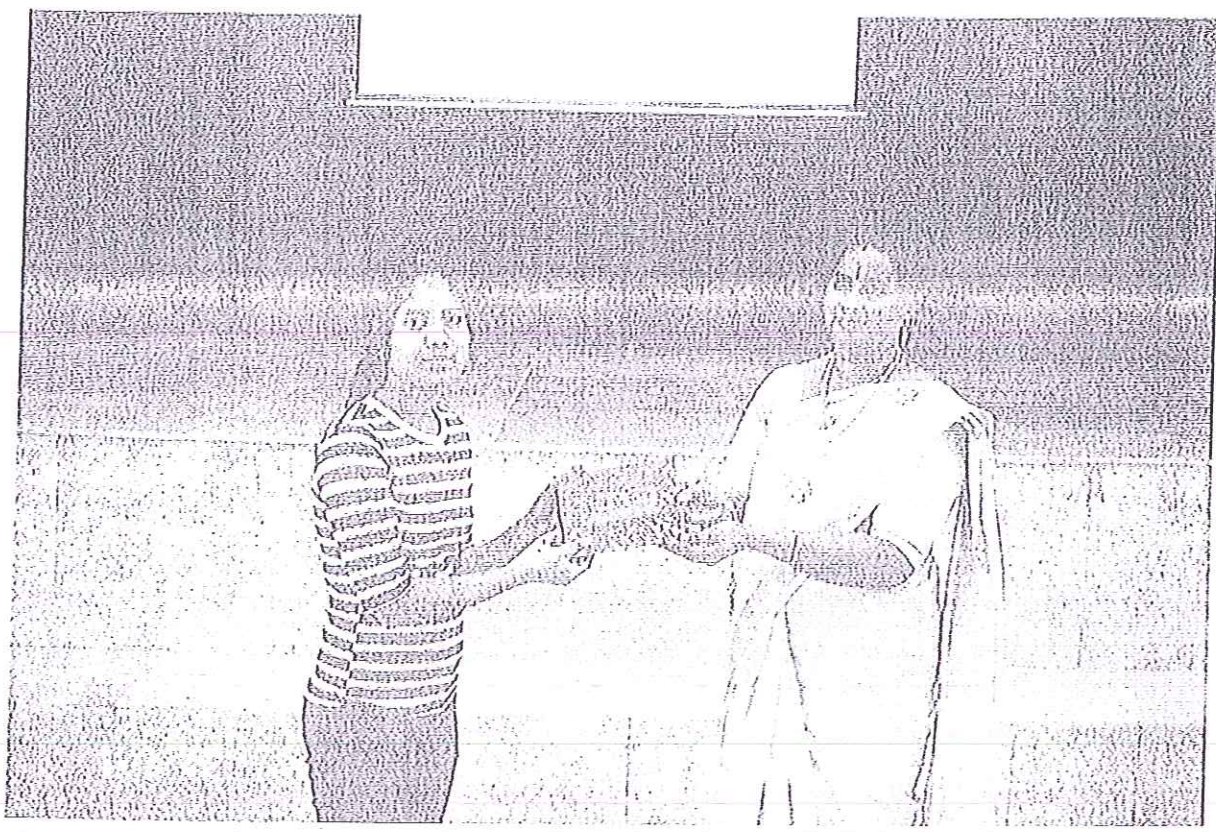
Quiz

A quiz was conducted after the completion of all the sessions. The quiz was well-received by the participants who eagerly participated and attempted to answer the questions to the best of their abilities.

At the end of the quiz, the scores were calculated and the winners were announced. The participants were awarded with various swags for their achievements, which served as a fitting reward for their knowledge and dedication. The winners were thrilled and celebrated their success with great enthusiasm.







Mentor
R. Latha
R. Latha
Assoc. prof
Dept. MCA

Coordinator
Dr. S. K. Uma
Dr. S. K. Uma
Professor and Head
Department of Mathematics
Sir M Visvesvaraya Institute of Technology
Rennalur-562157

Name	E-mail	USN	session help you in acquiring	session help you to understand	session focus on professional	session bring you the importance	this session stressed on importance	satisfied were you with the	Additional feedback on this webinar
Raghavendra SH	raghavendrahande@gmail.com	IS09	Strongly Agree	Strongly agree	Agree	Strongly agree	Agree	5	
Advitiya Pencey	advitiya.jun18@gmail.com	ECCK001	Partially Agree	Agree	Strongly agree	Strongly agree	Strongly agree	3	
Priyanshu Raj	priyanshurej0911@gmail.com	ISMQ12	Strongly Agree	Agree	Agree	Strongly agree	Agree	5	has now created a SPARK
Tawfique Ur Rahman	tawfique1011@gmail.com	ECMQ07	Strongly Agree	Agree	Agree	Agree	Agree	5	
Shubham deep	raffersinghshubham@gmail.com	ISMQ04	Strongly Agree	Agree	Agree	Strongly agree	Agree	4	AWESOME. AND THE MENTOR
Yash Sisodia	yash.sis2204@gmail.com	CSCK31	Strongly Agree	Strongly agree	Strongly agree	Agree	Agree	5	session! The guest Speakers
Harshitha K	harshitha.krao@gmail.com	1MV21MC014	Strongly Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	5	
Shwetha.B	shwethababu1007@gmail.com	IS01	Strongly Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	4	Webinar was helpful and good
Soumya Bhattacharya	bsoumya746@gmail.com	IOCK01	Strongly Agree	Agree	Strongly agree	Strongly agree	Agree	4	
Shiva Sahani M	shivasahani123.ss@gmail.com	1MV21MC044	Strongly Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	5	
SATHYA HARSHIKA S	harshikas20061996@gmail.com	B-25	Strongly Agree	Agree	Agree	Strongly agree	Strongly agree	5	

Mentor
 R. Lakshmi
 R. Lakshmi
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Professor and Head

Department of Mathematics
 Sir M. Visvesvaraya Institute of Technology
 Bengaluru-562157

DSA Kickstart Session 1



techhub

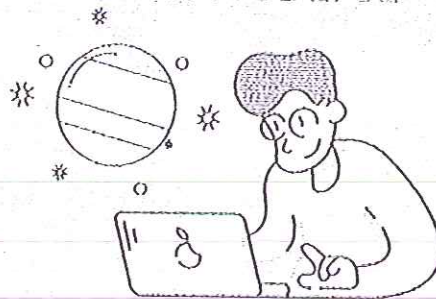
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DSA KICKSTART

SERIES

EPISODE: 01

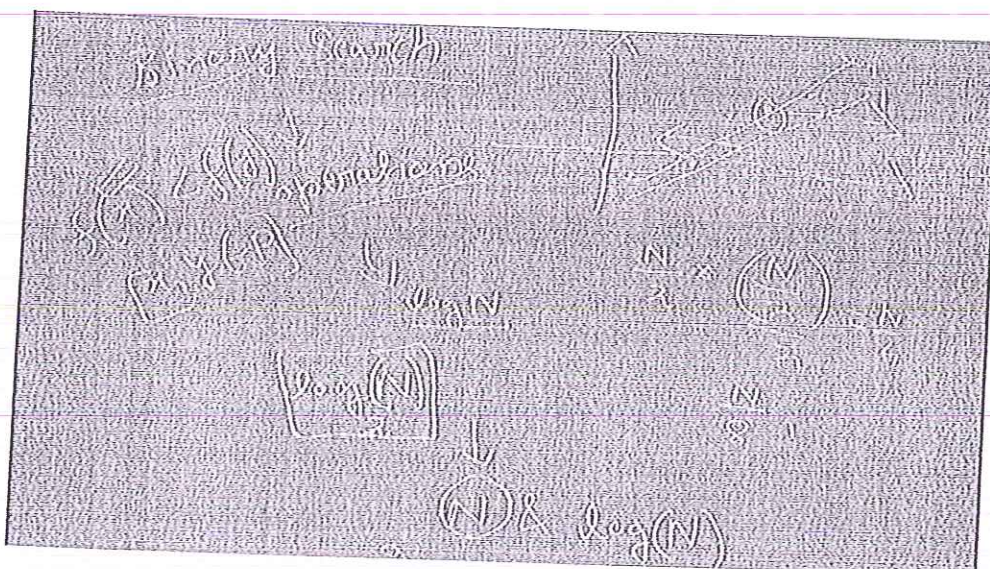
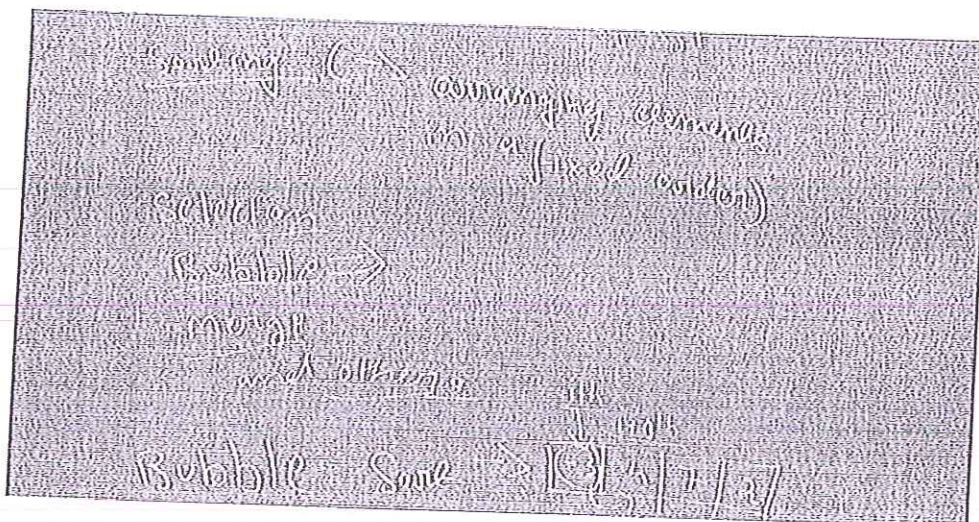
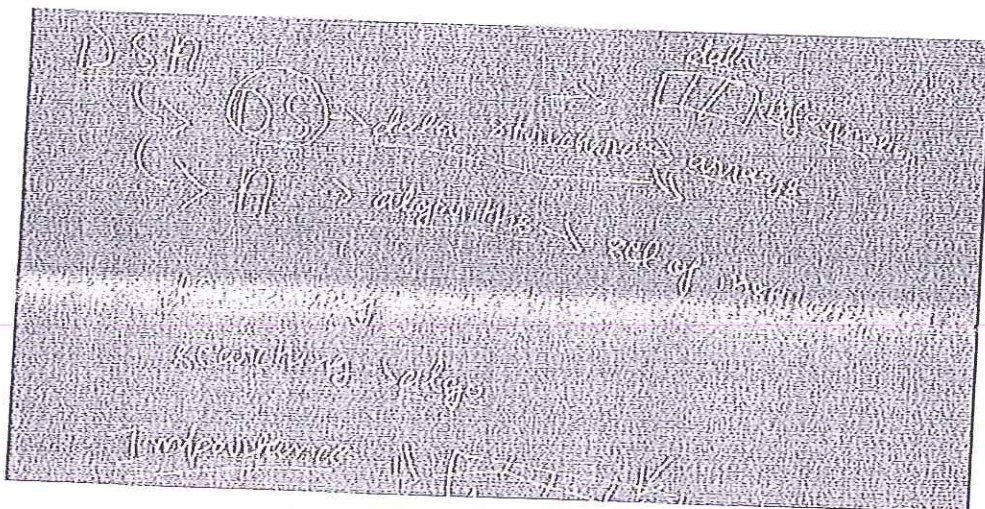


THURSDAY | 23 FEBRUARY

TIME: 06:00PM

MODE: ONLINE

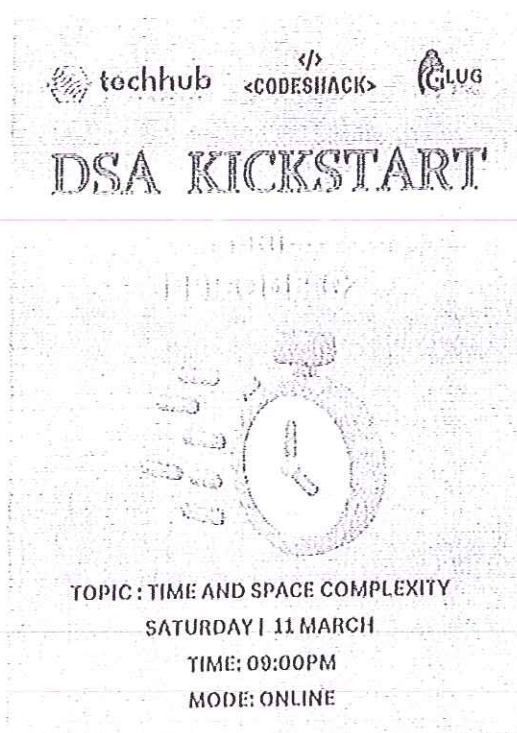
- The main goal of the session was to get students started and introduced to DSA.
- Around 70 students attended the session.
- Keeping into consideration students are complete beginners, Ankit Josh(speaker) addressed the importance of basic mathematics in logic building that helps in code implementation.
- Importance of DSA was highlighted.
- The topics covered were basics of Arrays, Searching (linear and binary search) and sorting (bubble sort) techniques.
- Solving a problem on each topic and a very interactive session with discussion on various approaches to solve the problems.
- At the end, QnA was there to answer the queries of the students.



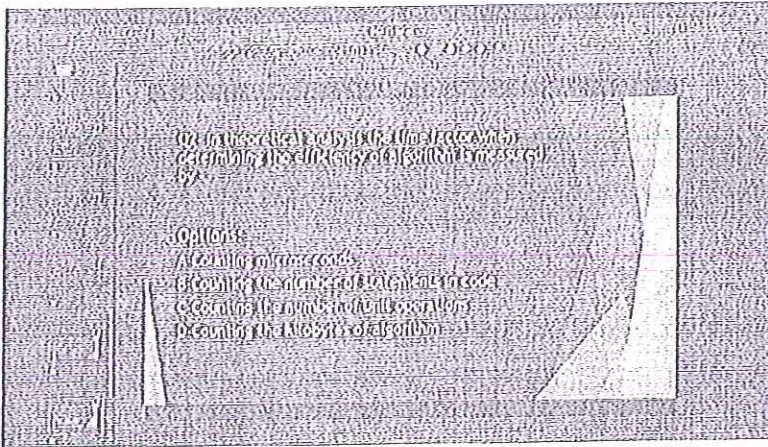
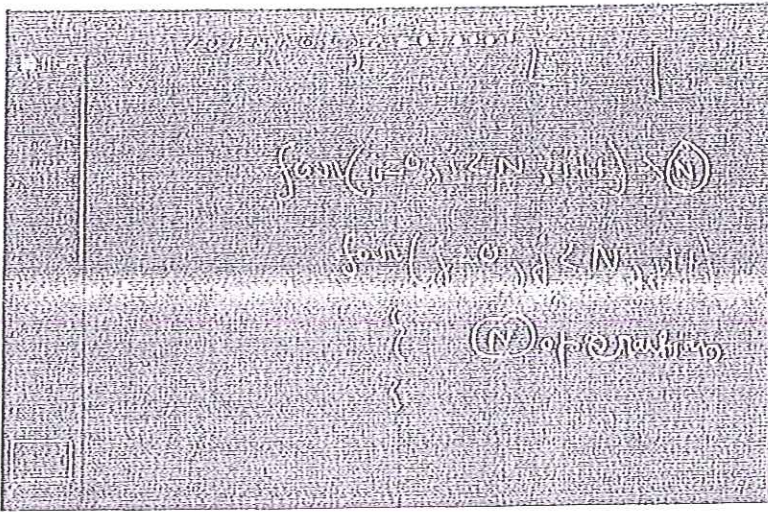
Mentor
R. Latha
 R. Latha
 Assoc. prof
 Dept of MCA

Coordinator.
D. S. K. Uma
 Professor and Head
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DSA Kickstart Session 2 Report



The session started at sharp 9:00 pm on 11th March, Saturday. The topic for the session was time and space complexity analysis. The session was hosted by Ankit Josh very well. The session was open for everyone and many students were present in the session. It lasted for around 2 hours. A total of 45 were present during the session. Topics like Time Complexity, Big-Oh Notation, Space Complexity, Auxiliary space etc. were discussed during the session. There were MCQs at the end of the session which consisted questions related to the topics taught in the session. The session was quite interactive as most of the students were responding and answering during the course of the session.



Mentor

R. Latha

R. Latha
 Assoc. prof
 Dept. of MCA
 SMVIT

Coordinator

S. K. Uma
 (S. K. Uma)

Dr. S. K. Uma
 Professor and Head
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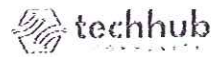
Name	USN	Branch	Year	Contact Number	Email	any of these programming languages?	What do you expect from the session?	Do you have any questions for us?
Isha Sinha	ISCK26	ISE	1st Year	6204840905	ishasinha2002@yahoo.com	C++	Lots of technical talks	
Anish Hegde	Ai 14	CSE	1st Year	8277271646	anishhegde2004@gmail.com	C	something new apart from syllabus	is this paid
Aditya Kumar Singh	CSCK44	CSE	1st Year	8709142737	aadityekumar123@gmail.com	Python	more about programming languages and	How long the session would be??
AKASH KUMAR	CSCK06	CSE	1st Year	9693558641	akashkumar23122003@gmail.com	C	Insights of coding and programming.	
Rishabh Kumar	ECMQ02	ECE	1st Year	9060455481	rishabh.kumar.pro@gmail.com	Python, Javascript & C-Sharp		
Sai Skanda U	F31 ISE	ISE	1st Year	7019524368	saiskandau@gmail.com	C++		
Abhishek	Cs11	CSE	1st Year	8088581189	abhishekmachkure@gmail.com	C		No
Pavan Naikodi	IS55	ISE	1st Year	09008653029	pavansnnt55@gmail.com	C++		What are outcomings of this session
Anup H Muralidhar	22CSE33	CSE	1st Year	8073100630	vaasthu08@gmail.com	C++		
Kanishk Chaudhary	IOCK11	CSE	1st Year	9599073765	kanishkrs2545@gmail.com	C++		
Aastha Mishra	ISCK09	ISE	1st Year	8340719812	mishraaastha08@gmail.com	Python		Not any as of now

Coordinator -
 Dr. S. K. Uma
 Professor and Head
 Department of Mathematics
 Visvesvaraya Institute of Technology
 Bengaluru-562157

Amentor
 R. Latha
 Assoc. Prof
 Dept. of MCA
 SMVIT.

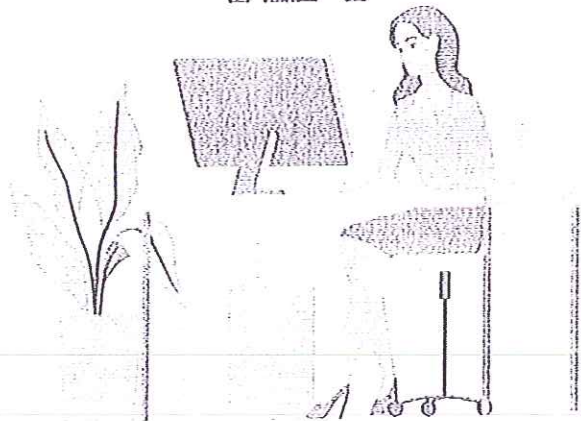
Advanced Concepts of API

<CODESHACK>



Topic of the Week

API



SUNDAY | 19 MARCH
TIME: 05:30PM
MODE: ONLINE

- The objective of the session was to introduce and help people develop an understanding of application programming interfaces or API's.
- Around 30 people attended the session.
- Keeping in mind that the attendees had some prior knowledge of how the internet works, Kushagra Agarwal (the speaker) covered various advanced topics skirting around API's.
- The session started with a basic understanding of the protocols used over the internet and progressed onto a detailed tour.
- The topics covered were HTTP (1.1, 2.0, 3.0), TLS, OSI and TCP/IP model, layers of the internet, networks, client-server requests, routers, ports, latency, encryption, congestion control, chunking, web-sockets along with various other sub-topics.
- The session was filled with regular questions related to the current topic which were answered by several people in the meet.
- After having dealt with the theory part the session moved on to a practical hands-on example (using Python-Flask) to give clarity over the theory discussed.
- Concluding the session, a small Q & A segment was kept to answer the queries of the participants.

People

Q Search for people

People

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- Avatar 3
- Avatar 4
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What is the OSI Model?

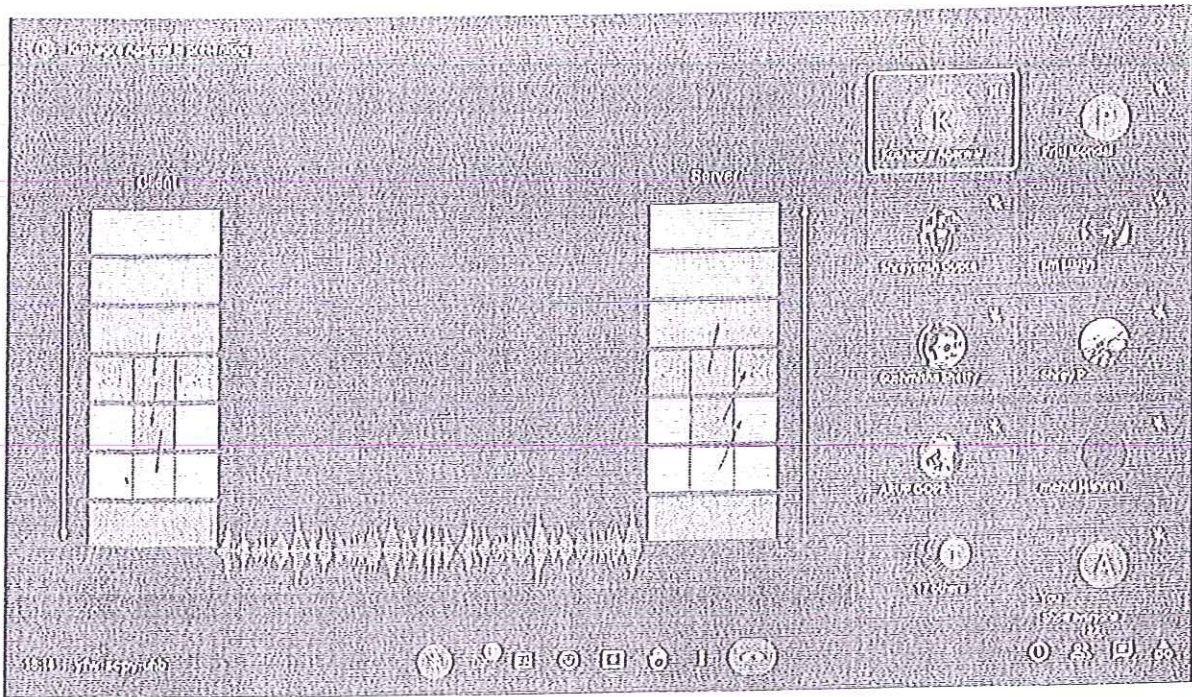
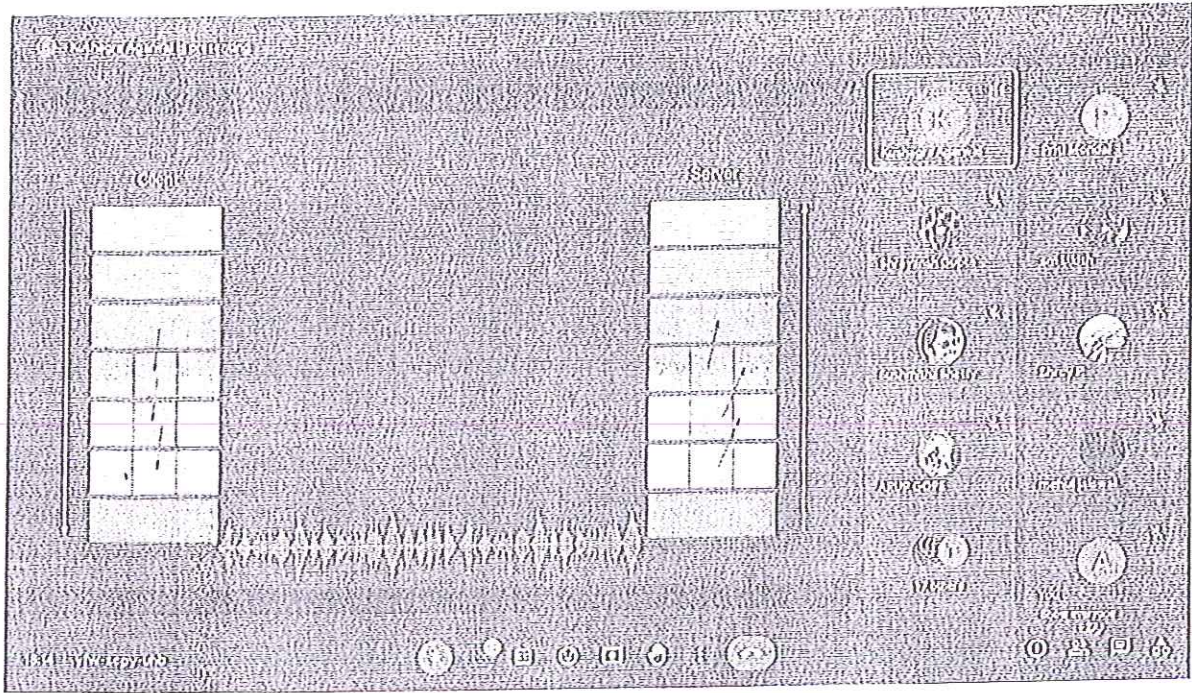
- 7 layers each with a specific working component
- Layer 7 - Application: HTTP, FTP, RPC
- Layer 6 - Presentation: encoding, serialization
- Layer 5 - Session: connection, authentication, TLS

Layer 4 - Transport: TCP, UDP

Layer 3 - Network: IP, ICMP, OSPF

Layer 2 - Data Link: Ethernet, PPP, HDLC

Layer 1 - Physical: Ethernet, Fiber, Coaxial, DSL, Modem



Member

R. Latha

R. Latha

Asstt. prof

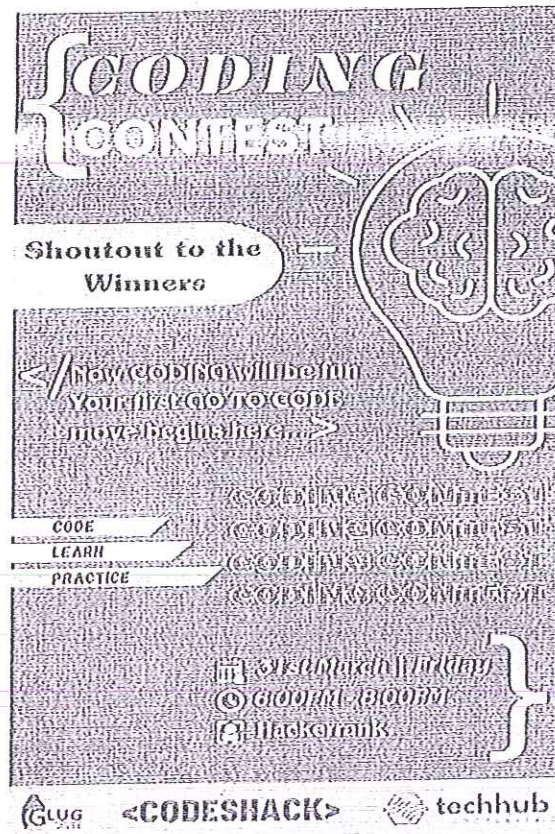
Dept. of MCA

SMVIT, R

Coordinator.
[Signature]

Dr. S. K. Uma
Professor and Head
Department of Mathematics
Sir M Visvesvaraya Institute of Technology
Bengaluru-562157

Coding Contest



The contest was held from 6 pm to 8 pm on 31st March, Friday. The aim of the contest was to give the students a platform to practice their coding skills and at the same time they can compete with their fellow coders. The contest saw a total of 17 participants belonging to different branches and semesters. After the contest, the solution to all the problems were shared with the participants so that they can learn from the optimized solutions.

The results are as follows:

- 1st : Shashikant Rai
- 2nd : Divyanshu Prince
- 3rd : Vaibhav Chuttani
- 3rd : Sanskar Sharma
- 3rd : Rishabh Srivastava
- 3rd : Nitin Singh

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6/23, 11:35 AM

Coding Contest.docx - Google Docs

All Courses > DSA Contest (Round-1)

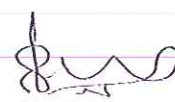
Leaderboard

friends filter by select filter

Type username to compare

Rank	User	Score	Time	Country
1	...	40.00	0:05:36	...
2	...	40.00	2:59:04	...
3	...	40.00	1:11:05	...
3	...	40.00	1:14:47	...
3	...	40.00	1:53:54	...
3	...	40.00	2:28:07	...

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Beyond The Resume

BEYOND THE RESUME

A seminar for you to comprehend the steps of effective placement!!

TOPICS: SYSTEM DESIGN, PLACEMENTS & CAREER GROWTH

DATE: 14TH JUNE 2023 (FRIDAY)

TIME: 4:00 PM - 6:00 PM

VENUE: CS SEMINAR HALL

REGISTER HERE

CONTACT US

ABHISHEK KUMAR
ENGINEERING MANAGER
AT GOOGLE

Organized by
techhub & AIG

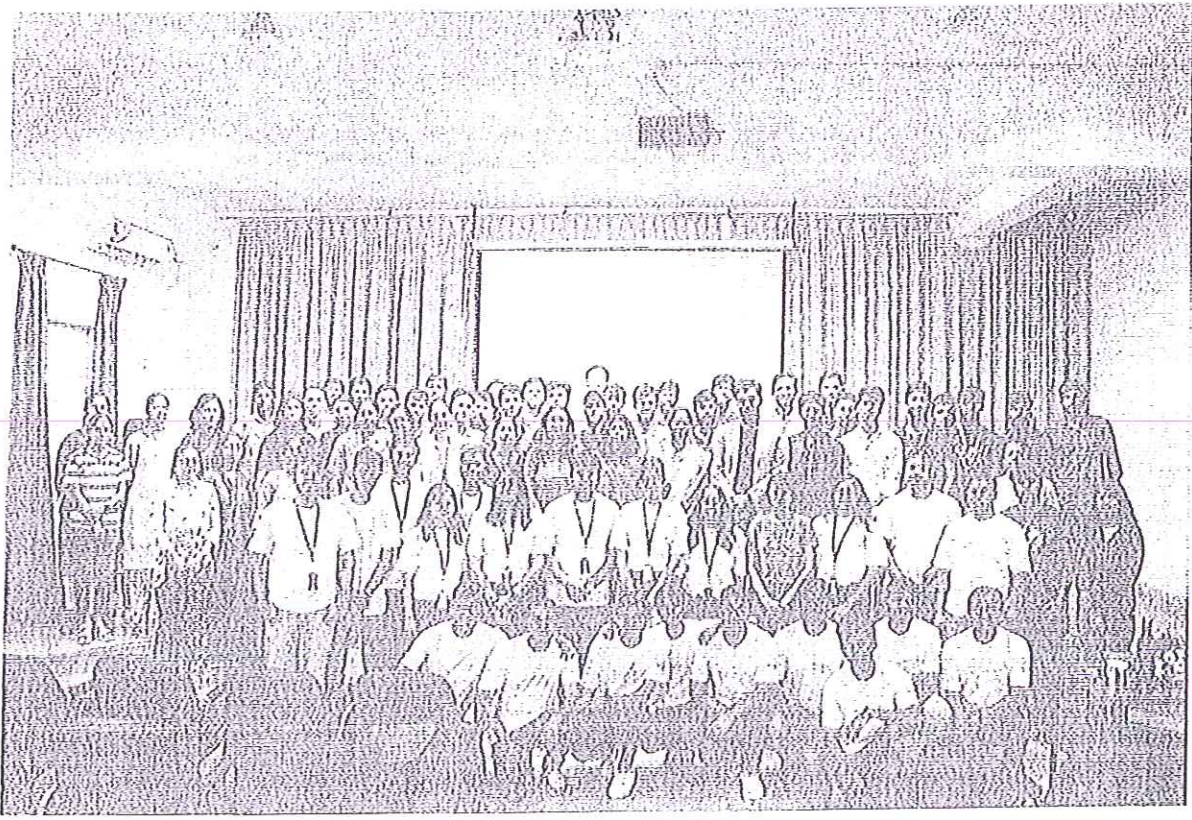
- That sounds like a fantastic keynote session! It seems to have covered a range of important topics related to career development and job applications.
- Around 125 students attended the session which ensured that it was a houseful event at the CS Seminar Hall.
- Resume building is a crucial skill, and it's helpful to receive guidance on what to include and how to tailor your resume for specific companies. Learning the do's and don'ts would greatly improve the chances of getting noticed by potential employers.
- System design is another important aspect, especially for those interested in engineering roles. Understanding how to design and build complex systems is a valuable skill in the tech industry, and hearing about the speaker's experiences in this field have been insightful for the attendees.
- The mention of the placement series and Abhishek Kumar's personal journey from AIG to Google is likely to have inspired and motivated the students. Learning about the experiences of someone who has successfully navigated the job market and secured positions at prestigious companies provided valuable insights and tips for the students.

- o Lastly, the opportunity for attendees to engage with Abhishek Kumar and ask questions made the session even more enriching. Being able to interact with someone who is working in a dream company like Google allowed the students to gain a better understanding of the industry and potentially clarify any doubts they may have.

Overall, it sounds like a memorable and beneficial session that provided attendees with a wholesome experience and the opportunity to learn from a successful professional in the field.







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Dept. of MCA
SMVIT

Coordinator.
[Signature]

Dr. S. K. Uma
Professor and Head
Department of Mathematics
Sir M Visvesvaraya Institute of Technology
Bengaluru-562157

Email address	Name	USN	Contact Number	Branch	Year	What do you expect from the session?	Do you have any questions for us?
yash.sis2204@gmail.com	Yash Sisodia	1MV22CS190	6360972061	CSE	1st Year		
sequeiramayuk123@gmail.com	Mayuk	1MV22IC022	9482002168	IOT	1st Year		
smlikith5183317@gmail.com	S M Likith	1MV22IS093	9110807852	ISE	1st Year	To Learn Something New	
owaismohammed795@gmail.com	Mohammed Owais	1MV22AI033	9008828640	AI/ML	1st Year	our super senior,also from his experience,getting to	
priyanshuraj0911@gmail.com	Priyanshu Raj	1MV22IS060	9431649010	ISE	1st Year	Some insights of the work culture and hiring process of MANG companies.	
mowarkshitiz@gmail.com	Kshitiz	1MV22CS078	6360851504	CSE	1st Year	Learning the basics of system design and its uses.	How does one become a engg. manager at google
mdsufyan.b.2020@gmail.com	Mohammed Sufyan B	1MV22AI034	7259566291	AI/ML	1st Year	and learn from there experience.. And things which made them	How to be in top 1%
thesanepsyco@gmail.com	SHEIKH KABIR	1MV22CS148	7984753865	CSE	1st Year	Learn new stuff	No
mmudassir0005@gmail.com	Mohammed Mudassir	1MV22IS062	7483799952	ISE	1st Year		
basanagoudasirwar@gmail.com	Basanagouda	1MV22IS021	9972023205	ISE	1st Year		
soham.gupta003@gmail.com	Soham Gupta	1MV22IS108	8331988472	ISE	1st Year	What are the prospects of working as in SDE at Google?	while being in college and in your profession journey.

Coordinating: N. Uma.

Professor and Head

Department of Mathematics

Sir M Visvesvaraya Institute of Technology

Bengaluru-562157

Mentor
R. Lakshmi
Assoc. prof
dept. of MCA, SMVIT

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Beyond The Resume

BY THE FACULTY OF ENGINEERING
TECHNICAL EDUCATION SOCIETY
FOR WOMEN'S EDUCATION AND EMPOWERMENT

BEYOND THE RESUME

A seminar for you to comprehend the secrets of effective placement!!

TOPICS: SYSTEM DESIGN
PLACEMENTS & CAREER GROWTH

DATE: 16TH JUNE 2023 (FRIDAY)
TIME: 12:00 PM - 04 PM
VENUE: CS SEMINAR HALL

REGISTRATION LINK
[QR CODE]

SPEAKER: ABHISHEK KUMAR
ENGINEERING MANAGER
AT GOOGLE
[QR CODE]

Organized by
techhub & CODESPACE

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yash.sis2204@gmail.com	Yash Sisodia	1MV22CS190	6360972061	CSE	1st Year		
sequeiramayuk123@gmail.com	Mayuk	1MV22IC022	9482002168	IOT	1st Year		
smlkith5183317@gmail.com	S M Likith	1MV22IS093	9110807852	ISE	1st Year	To Learn Something New	
owaismohammed795@gmail.com	Mohammed Owais	1MV22AI033	9008628640	AI/ML	1st Year	our super senior,also from his experience,getting to	
priyanshuraj0911@gmail.com	Priyanshu Raj	1MV22IS060	9431649010	ISE	1st Year	Some insights of the work culture and hiring process of MANG companies.	
mowarkshitiz@gmail.com	Kshitiz	1MV22CS078	6360851504	CSE	1st Year	Learning the basics of system design and its uses.	How does one become a engg. manager at google
mdsufyan.b.2020@gmail.com	Mohammed Sufyan B	1MV22AI034	7259566291	AI/ML	1st Year	and learn from there experience.. And things which made them	How to be in top 1%
thesanepsyco@gmail.com	SHEIKH KABIR	1MV22CS148	7984753865	CSE	1st Year	Learn new stuff	No
mmudassir0005@gmail.com	Mohammed Mudassir	1MV22IS062	7483799952	ISE	1st Year		
basanagoudasirwar@gmail.com	Basanagouda	1MV22IS021	9972023205	ISE	1st Year		
soham.gupta003@gmail.com	Soham Gupta	1MV22IS108	8331986472	ISE	1st Year	What are the prospects of working as in SDE at Google?	while being in college and in your profession journey.

Mentor
 R. Lakshmi
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Coordinating: R. Uma.

Professor and Head

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