



INDEX SHEET

CRITERIA NO. 5

PROGRAM CONDUCTED DURING 2021-2022 (AUG 2021 TO JULY 2022)

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2	Webinar And Motivational Speech On Engineer's Day	14/9/2021	CV	2
3	Webinar On Tall Structures	7/9/2021	CV	3
4	Webinar On Fundamentals Of Geopolymers	17/8/2021	CV	4
5	Guest Lecture On Land Survey Using Total Station	12/4/2022	CV	5
6	Project Based Learning Activity	27/5/2022	CV	6
7	1 Day SDP On Simulation Of Electronic Circuits Using PSPICE	8/4/2022	EC	7-9
8	Workshop On How To Plan For Start – Ups, Addressing Legal And Ethical Issues	06/02/2021	CS	10-11
9	Webinar On “Health & Nutrition During Pandemic”	15/05/2021	CS	12-13
10	Webinar On “Machine Learning”	6/06/2021	CS	14-15
11	Webinar On “Cyber Security & Its Applications”	10/06/2021	CS	16-18
12	Webinar On “Process Scheduling Challenges In Multi – Core Systems	16/07/2021	CS	19-20
13	Webinar(FDP) On LEARN WITH FUN	27/09/2021	CS	21
14	World Entrepreneurship Day	21/08/2021	CS	22
15	Sttp On Object Oriented Programmiing With C++	1/09/2021	CS	23-24
16	Vigilance Awareness Week	26-10-2021	VERVE	25-26
17	Kannada Rajyotsava	28/10/2021	VERVE	27-42



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
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SL. NO.	TITLE OF THE PROGRAM	DATE	DEPARTMENT	PAGE NO
18	Developing Skill For Employability	13/07/2022	ME	43-44
19	Alumni Interaction "A Career In Armed Forces"	17/6/2022	ME	45
20	Student Skill Development Program (Ssdp) On "Era Of Electric Vehicles (Evs) - Opportunities And Challenges"	12/3/2022	ME	46
21	3 Days National Level Sdp "Opportunities In The Field Of Mechanical Engineering And Prerequisites To Excel In The Era Of Modern Trends And Digital Technologies"	20/01/2022	ME	47
22	"Python Programming With Hands On Session"	03/01/2022	ME	48
23	Guest Lecture On "Characterization And Strengthening Mechanisms Of Light Structural Alloys"	21/12 2021	ME	49
24	Predictive Analytics Using Python	18/12/2021	MCA	56
25	Project Report Writing	5/1/2022	MCA	57
26	Internship Training On Java Full Stack Development	8/1/2022	MCA	58
27	Innovative Tools For User Interface Design	13/1/2022	MCA	59
28	Machine Learning Innovations In Real Life	14/1/2022	MCA	60
29	Innovative Tools For Internet Of Things	19/1/2022	MCA	61
30	Dot Net Security	21/1/2022	MCA	62
31	Cross Platform Mobile Application Developmentt - A Road Map	22/1/2022	MCA	63
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33	Financial Awareness And Consumer Training Fact - Sebi	6/7/2022	MBA	65
34	Commemoration Of World Health Day	7/4/2022	BT	66-68
35	Intervention Of Modern Technologies Towards Promoting Health Care	7/4/2022	BT	69
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37	Final Year Project Exhibition	18/7/2022	BT	73-75
38	Webinar On Neuroscience	6/12/2021	BT	76-79



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALURU 562 157



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DEPARTMENT OF CIVIL ENGINEERING

**PRESENTS
 WEBINAR
 ON**

**Mineral Resources,
 Society & Future**

**ON 16TH SEPTEMBER 2021
 TIME:**



By: Dr. M. Lingadevaru
Assistant Professor in Geology Central University of
Karnataka, Bengaluru

Registration Link

Join with

CONVENOR
Prof. H P Mahendra Babu
HOD
Dept of Civil Engineering

PRINCIPAL
Dr. V R Manjunath
Sir MVIT

CO-ORDINATORS
Dr. Shivanna S
Dr. Ravi Kumar H
Prof. KVR Prasad
Mrs. Pradeepa S
Mrs. Vyshnavi D R

E certificates will be issued to all the participants

[Signature]

1930
Dept. of Civil Engg.
MVIT, Bangalore-562 157



Sir M VISVESVARAYA INSTITUTE OF TECHNOLOGY

BANGLORE-562 157

ENGINEER'S DAY CELEBRATION

15th September 2021

Organized by

Department of Civil Engineering

Venue: Civil Seminar Hall

10:00 AM

CHEIF GUEST

**Dr. G C BHANU PRAKASH
PROF & HOD, CSE, SIR MVIT**

Events

Motivational Speech

Games

Lunch

Convener

**Mr. H V Mahendra BABU
HOD, CED, SIR MVIT**

Planning Committee

- Dr. Shivanra S**
- Mrs. Pradeepa S**
- Mrs. Anitha J**
- Mrs. Bhavya S**

Organizing Committee

- Mrs. Ramya N**
- Mrs. Tamil Sahr N**
- Mrs. Vyshnavi D R**
- Mrs. Subhadra G D**
- Mrs. Vidya shree J C**


H. K. K. V.
 Head
 Dept. of Civil Enge.
 MVIT, Bangalore-562 157



SIR M VISVEVARAYA INSTITUTE OF TECHNOLOGY

BANGALORE 562 157

DEPARTMENT OF CIVIL ENGINEERING PRESENTS WEBINAR ON



TALL STRUCTURES

7th September 2021

11:00 AM -12:00 PM



Google Meet Link
<https://meet.google.com/cne-cxyb-wyf>

Registration Link
<https://forms.gle/bBXzEJhA2sDf3hoM6>



**Dr .SUNIL KUMAR
TENGLI**
Professor,
School of Civil
Engineering
REVA University
Bengaluru

CONVENOR
Prof. H P Mahendra Babu
Prof & Head
Dept of Civil Engineering

PRINCIPAL
Dr. V R Manjunath
Sir MVIT

CO-ORDINATORS
SUBHADRA G D
VIDYASHREE J C
RAMYA N
TAMILSELVI N
PRADEEPA S
ANITHA J
VYSHNAVI D R
BHAVYA S

H P Mahendra Babu
Head
Dept. of Civil Engg.
MVIT, Bangalore-562



SIR. M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

Presents Webinar On

FUNDAMENTALS

OF

GEOPOLYMERS



Dr. RADHAKRISHNA
Prof. & Head, Dept. of Civil,
RV College of Engineering

10:30 AM - 11:30 AM - 17 AUGUST 2021

Google Meet Link :-

<https://meet.google.com/ivp-nbzt-fqs>

CONVENOR

Prof. H P Mahendra Babu
Prof. & Head
Dept. of Civil Engineering

PRINCIPAL

Dr. V R Manjunath

CO-ORDINATOR (S)

Mrs. Vidyashree J C
Mrs. Subhadra G D
Mr. KVR Prasad
Dr. Ravi Kumar H

U. K. Manjunath
Head
Dept. of Civil Engg.
MVI T, Bangalore-562 157



**SIR M VISVEVARAYA INSTITUTE OF
TECHNOLOGY
BANGALORE 562 157**



DEPARTMENT OF CIVIL ENGINEERING
Guest lecture
On
LAND SURVEY USING
TOTAL STATION

by
K S Shankare Gowda
Civil Engineer
Prithvi Engineering consultancy

12th April 2022
9 AM to 1 PM

Dr. H Ravi Kumar
Professor & Head
Department of Civil Engineering
Sir M. Visvesvaraya Institute of Technology
Bangalore-562 157

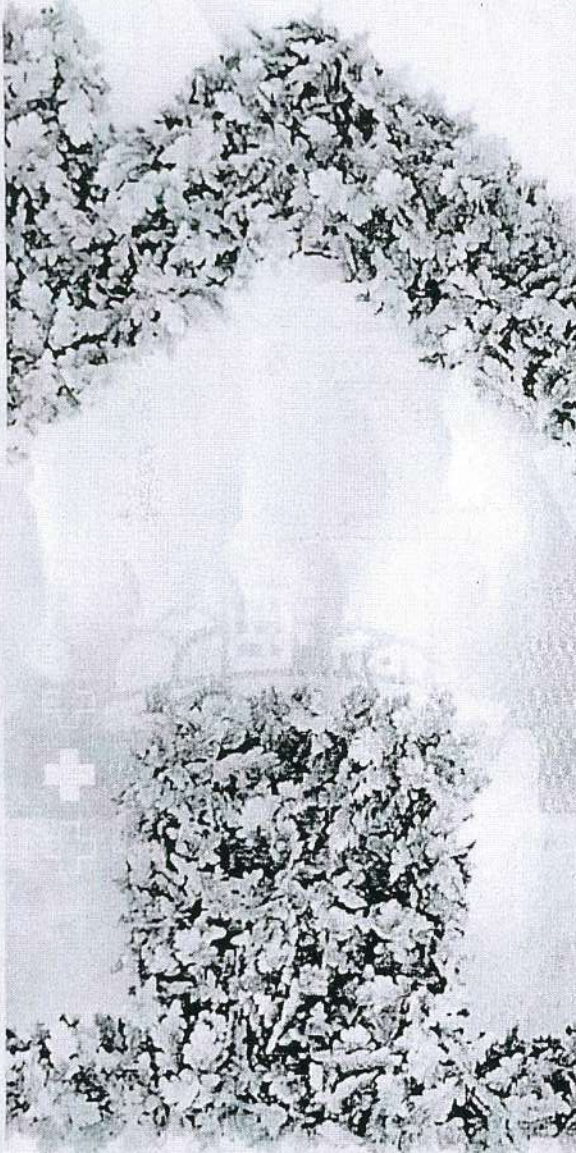
CONVENOR
Prof. H P Mahendra Babu
Prof & Head
Dept of Civil Engineering

PRINCIPAL
Dr. V R Manjunath
Sir MVIT

CO-ORDINATORS
K V R PRASAD
Dr. SHIVANNA S
Dr. H RAVI KUMAR
RAMYA N
PRADEEPA S
ANITHA J
VYSHNAVI D R



DEPARTMENT OF CIVIL ENGINEERING
SIR MVIT, BANGALORE



PROJECT BASED LEARNING

Alternative Building Materials

27th May 2022

10.00 am - 12.00 pm

By

The students of 3rd Year

U. K. Srinivas
Head
Dept. of Civil Engg.
MVIT, Bangalore-562 157



Sri Krishnadevaraya Educational Trust's

Sir M. Visvesvaraya Institute of Technology

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

Department of Electronics and Communication Engineering PG and Research Center

Student Development Program on

“Simulation of Electronic circuits using PSPICE”

Report

Department of Electronics and Communication engineering has conducted a one-day student development program on “Simulation of Electronic circuits using PSPICE” on 8th April 2022. The program was targeted to the students of first Semester who will be learning the concepts of Analog & Digital circuit design. The software version of the circuit design, testing them for the performance and analyzing for the quality of the design were the key areas targeted in the program. It helped the students to understand the concept.

Total 44 students from first Semester attended the development program. There were two sessions morning session and afternoon session. It started with the small formal inauguration and key note address by Dr.R.Sundaraguru, Prof. & Head, Department of ECE. This was followed by the introduction of the PSPICE by Mrs. K.N Rajeswari Assistant Professor, Department of ECE.

After tea break, students were let on hands on training on the various Analog designs and in the afternoon session Digital designs that they were learning in the theory course. The session was taken up by Mrs.K N Rajeswari, Assistant Professor, and Department of ECE. The day ended with 10 experiments and specific AC and DC analyses.

The session ended with a vote of thanks to the resource person and The Management, Sri KET, The Principal, Sir MVIT, for the support extended in bringing out this program in this form.

One day SDP was conducted successfully.

Faculty Coordinator

K.N Rajeswari

Assistant Professor

Dr. R Sundaraguru,

Professor & HOD, Department of ECE

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, Bengaluru - 562 157

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT DEVELOPMENT PROGRAMME


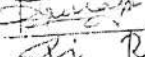
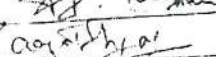
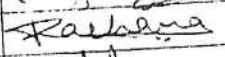
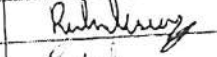
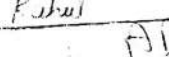

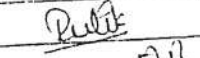

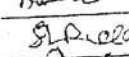


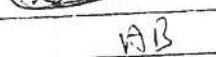

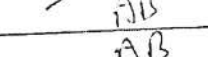

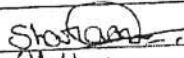



SIMULATION OF ELECTRONIC CIRCUITS USING PSPICE

SEM-1 (ODD)

SECTION-E

BRANCH-CSE

Date: 08-04-2022

SL.NO.	USN	STUDENT NAME	Signature
1	E-01	PRAVINKUMAR	
2	E-02	PREETI GURAGOL	
3	E-03	R RAKSHITH KUMAR	
4	E-04	Raaja Abijan N G	
5	E-05	RACHANA B	
6	E-06	RAHUL B ASANGI	
7	E-07	RAHUL JANGRA	
8		RAHUL KUMAR	AB
9	E-09	RAKSHITHA B S	
10	E-10	RUTIK	
11		SAGAR A	AB
12	E-12	Samriddhi Negi	
13	E-13	SANKETH L REDDY	
14	E-14	Sanobar S	
15		SANSKAR DEWANGAN	
16		Sanskar Kashyap	AB
17	E-17	SATHVIK N G	
18		SATHVIK S HEGDE	AB
19		SATYAM DHAR	AB
20		Shambhavi Tewari	AB
21		SHARAN H S	
22		SHOBHIT SINGH	
23		SHREYA L	AB
24	E-24	SHREYA VISHWAKARMA	
25	E-25	Shriya Hegde	
26		Shubha Acharaya	
27	E-27	Shubham Anand	Shubham Anand
28		Shubhra Komal	Shubhra Komal
29		Sinchana B S	AB
30	E-30	SINDHU N	
31		SOURABH PANDEY	AB

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

32	E-32	SRIEE AMRUTHAA V	Sriee Amrutha V
33		SRUSHTI GOUDREDDY	Srushti
34		Sujay B	AB
35		SUKESH M N	AB
36	E-36	SUPRIYA SINGH	Supriya Singh
37		Suraj Nikhil	AB
38	E-38	Suvam Chakraborty	Suvam Chakraborty
39	E-39	TA KEERTHI	Keerthi. T. K.
40		Thokchom Mobisana	AB
41	E-41	Thomas Sunil	Thomas
42	E-42	VAISHNAVI	Vaishnavi
43		VARDHAN R GOWDA	Vardhan
44	E-44	vattikonda saketh Nivesh	Saketh
45	E-45	VENKATESH RAYUDU	Venkatesh R
46	E-46	VINAY KUMAR M S	Vinay K. M. S.
47		Vishal Sinha	AB
48	E-48	VISWANATH REDDY	Viswanath
49		VIVEK M	Vivek
50		YASH CHOUBISA	AB
51		YASHASWA SHARMA	AB
52		YASHDEEP SAHU	AB
53	E-53	Nancy Oinam	Nancy Oinam
54		Rishabh Singh	Rishabh Singh
55	E-55	Priti Mondal	Priti Mondal
56	E-56	V S S Pranavi	V S S Pranavi
57	E-57	Nikita Panigrahi	Nikita Panigrahi
58		Ayush Kumar Gupta	Ayush K. Gupta
59		Kishan Raj Dev Shukla	AB
60	E-60	Keerthana B	Keerthana B.
61		Shishank Singh	AB
62		Raj Vardhan	Raj Vardhan
63		Karthik	Karthik
64		Jathin Kumar	AB
65		Rakshak R Gowda	AB

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Krishnadevarayanagar, Bengaluru, Karnataka

INSTITUTION'S INNOVATION COUNCIL



Presents Workshop On HOW TO PLAN FOR START-UPS, ADDRESSING LEGAL AND ETHICAL ISSUES



Mr. GAUTAM KHURANA
Co-Founder & CTO
@SenseLoaf Technologies

Mr. PRAKHAR AGRAWAL
Co-Founder & CEO
@SenseLoaf Technologies



06 FEBRUARY, 2021 @10:30am to 12:00pm

IIC - Chair
Dr. V. R. MANJUNATH
Principal

President - IIC
Dr. SUPRIYA V. G.
Prof., Dept. of ECE

Vice President - IIC
Dr. H. G. NAGENDRA
Prof. & Head, Dept. of BT

Convener
Dr. VANIPRIYA CH
Assoc. Prof., Dept. of ISE

Co-ordinators
Dr. PALLAVI R. & Dr. SUSHILA SHIDNAL
Assoc. & Asst. Prof., Dept. of CSE

REGISTRATION LINK: <https://forms.gle/e6855uSyNGrIJFkHA>

Timestamp	Username	Full Name Of The Participant	USN	Contact Number	Dept.	1. Expert Speaker was able to create interest in the topics	2. The presentation contained practical examples and useful techniques (Low-1-High-5)	3. Were the multi-core concepts made clear by the expert?	4. What are your key takeaways from this webinar (Any Feedback)	5. Overall Feedback
2021/07/16 11:08:17 AM GMT+5:30	pruthvikas@gmail.com	Pruthvikas S	IMV19C5085	9980867169	CSE	Strongly Agree	5	Agree		Very Good
2021/07/16 11:08:28 AM GMT+5:30	dsoumria1204@gmail.com	Sagmita Debnath	IMV19C5110	7459454762	CSE	Strongly Agree	5	Strongly Agree	It was good	Excellent
2021/07/16 11:08:35 AM GMT+5:30	e.chiliraksha01@gmail.com	C. CHITHRA LEEJA	IMV19C5054	888401208	CSE	Agree	3	Agree	It was a good session	Very Good
2021/07/16 11:08:36 AM GMT+5:30	kanchanavarmakonuru@gmail.com	K.KANUCHANA	IMV19C5054	9421883103	CSE	Agree	4	Agree		Good
2021/07/16 11:08:51 AM GMT+5:30	tanayabachan@gmail.com	Tanya P. Hobbehan	IMV19CS112	9538124117	CSE	Agree	4	Agree		Very Good
2021/07/16 11:09:03 AM GMT+5:30	saisishgadda10@gmail.com	G. Saisish	IMV19CS042	919632409770	CSE	Strongly Agree	5	Agree	Good	Very Good
2021/07/16 11:09:06 AM GMT+5:30	mshantur878@gmail.com	Nishanth R	IMV19CS079	8197283169	CSE	Agree	4	Agree	OS as vast topic	Very Good
2021/07/16 11:09:08 AM GMT+5:30	ankishinba111200@gmail.com	ANKIT KUMAR SINHA	IMV19CS004	9905025929	ISE	Strongly Agree	5	Strongly Agree	It was very good and made clear the concepts	Excellent
2021/07/16 11:09:10 AM GMT+5:30	yashaswinma2000@gmail.com	Yashaswini M.A	IMV18BT046	9380682214	BT	Agree	4	Agree	It was very informative webinar	Very Good
2021/07/16 11:09:13 AM GMT+5:30	hanptsyadasuet28@gmail.com	HariPriya DG	IMV19CS047	8147908522	CSE	Strongly Agree	5	Strongly Agree	It was very helpful session	Excellent
2021/07/16 11:09:31 AM GMT+5:30	aditi2002singh@gmail.com	Aditi Singh	IMV19CS006	9591380375	CSE	Agree	3	Agree	It was informative	Very Good
2021/07/16 11:09:35 AM GMT+5:30	bharathg2000@gmail.com	Bharath G T	IMV19S011	8296553349	ISE	Strongly Agree	4	Strongly Agree	Multi core concept	Excellent
2021/07/16 11:09:37 AM GMT+5:30	avinashkaduluru22022002@gmail.com	Avinash K	IMV19IS007	9606744355	ISE	Strongly Agree	4	Agree	Everything is good	Very Good
2021/07/16 11:09:39 AM GMT+5:30	vasundarbm17@gmail.com	Vasundar Bhargav M	IMV19CS119	9408911538	CSE	Agree	4	Agree	Good knowledge about the subject	Very Good
2021/07/16 11:09:45 AM GMT+5:30	adarshsv2468@gmail.com	ADARSHA S V	IMV19CS005	9880024174	CSE	Agree	4	Agree	Session was interesting, will try to implement the topics on my own	Excellent
2021/07/16 11:09:50 AM GMT+5:30	adarshsv3120@gmail.com	Akash N	IMV19CS009	960636022	CSE	Agree	5	Strongly Agree	It was really very useful about operating systems	Excellent



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevaraya Nagar, Hunasamarahalli, Off. Airport Road,
Bengaluru 562157

Department of CSE
Organizes Webinar on

Health & Nutrition During Pandemic

On 15 May, 2021 @4 p.m.

Webinar Link:

meet.google.com/acs-ejfo-ekj

Principal: Dr. V R Manjunath
Convenor: Dr. Bhanuprakash
Coordinators: Dr. Sreenivasa B C
Dr. Sushila Shidna

Speaker



Ms. Ramya Mahesh

As a part of gap identification in our curriculum we request you to present a Webinar on Cyber Security Aw Science & Engg students.

As Discussed with Mr. Sathish Karjagi of M/S bizsecuretech, We have scheduled the Webinar on 10.06.20 mode, please confirm the above in advance. This will help us to prepare the official process in our Institute

For further communication feel free to contact us

Regards,

Mrs. Mayuri K F

Assistant Professor

CSE- Sir MVIT

Google scholar id: 11y/43nL

ph: 8951489146

Email: mayuri_cs@simvit.edu

Suren Kulkarni <suren@ridgebacknet.com>

To: Mayuri COMPUTER SCIENCE <mayuri_cs@simvit.edu>

Cc: sathish@bizsecuretech.net

Dear Madam,

Thank you for the opportunity.

It will be a pleasure to conduct this webinar.

Please let me know if any information is required from my side.

Thanks and Regards,

Suren

Suren Kulkarni

Chief Revenue Officer

Email: suren@ridgebacknet.com

Mobile: +919970157759

Ridgeback Network Defense, Inc



[Checked send history]

Mayuri COMPUTER SCIENCE <mayuri_cs@simvit.edu>

To: Suren Kulkarni <suren@ridgebacknet.com>



ATS Learning Solutions

Sir M. Visvesvaraya Institute of Technology
Department of Computer Science and Engineering



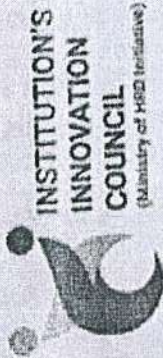
in Association With
ATS Learning Solutions

organises

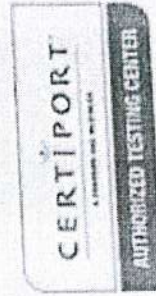
WEBINAR

on

MACHINE LEARNING



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HED Initiative)



6th June 2021 |
11:00 am to 12:00 pm
Register Now !!! Open for All

Principal: Dr.V R Manjunath
Convener: Dr.G C Bhanuprakash
Coordinators:Mrs.Savitha P
Mrs.M G Kousar

Made with PosterMyWall.com

A very warm morning to all the participants present in today's event on "HOW TO PLAN FOR START-UPS, ADDRESSING LEGAL AND ETHICAL ISSUES" organized and presented by Sir M Visvesvaraya Institute of Technology under the banner of Institute Innovation Council - IIC an initiative by MHRD.

On behalf of the Management Sri KET, Principal and IIC Chair Dr. V. R. Manjunath, President - IIC Dr. Supriya V. G., Professor, Dept. of ECE, Vice President - IIC Dr. H. G. Nagendra, Professor and Head, Dept. of BT, IIC members Dr. Vani Priya Ch., Associate Professor, Dept. of ISE, Dr. Sushila Shidnal, Assistant Professor, Dept. of CSE and myself Dr. Pallavi R., Associate Professor, Dept. of CSE,

I cordially invite our resource persons

Mr. Gautam Khurana Co-Founder & CTO @ SenseLoafTechnologies and

Mr. Prakhar Agarwal Co-Founder & CEO @ SenseLoafTechnologies

It is indeed our privilege to have you both who are also alumni from CSE and Mechanical departments amongst us today. It is always a proud moment to see our students achieving heights professionally and then giving back their experience through talks to their juniors at such gatherings.

On behalf of IIC team I would like to declare the event open by quoting that "It's not about ideas. It's always about making ideas happen" which is the essence of today's workshop.

Let me introduce our resource person to the audience.

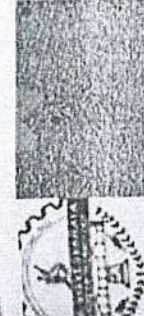
Mr. Gautam Khurana after completing his under graduate, worked with multiple startups and MNCs in e-commerce, telecom and HR Tech space etc. He has to his credit about 2.5yrs of experience as software developer where he mostly was into coding backends using C++, Python and 5yrs of experience as Data Scientist where he used ML and NLP to develop solutions related to delivery time prediction, order management, information extraction, recommendations etc.

Gautam founded SenseLoaf Technologies in the year 2018 along with another MVITian Prakhar Agrawal (a student of mechanical 2014 batch), where they build

PROFILE OF RESOURCE PERSONS: AS GIVEN THROUGH
WHATSAPP

Pallavi





SIR M. VISVESVARAYA INSTITUTE OF
TECHNOLOGY BENGALURU 562157

DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING

PRESENTS WEBINAR ON
CYBER SECURITY & ITS APPLICATIONS



RESOURCE PERSON

P. SUREN KULKARNI

CHIEF REVENUE
OFFICER

DEBUG NETWORK
DEFENSE INC.

10 JUNE 2021 @ 05:00 PM TO 06:00 PM

ORGANIZERS:

DR. V.R. MANJUNATH, PRINCIPAL

G.C. BHANU PRAKASH, HOD, CSE

WEBINAR CO-ORDINATORS

MRS. MAYURI K.P.

MRS. M.G. KOUSAR

REGISTRATION LINK

<https://forms.gle/3A8Kf0SKJARR8ZJvGN8>

MEETING LINK

<https://meet.google.com/xy/21867EK>

Timestamp	Name	LISN/Designation	Department	Phone Number	Email Id
8/19/2021 14:25:03	Dr. PALLAVI R	AP	CSE	00535240465	pallavi_cs@sirmvit.edu
8/19/2021 14:49:00	Dr.Vanipriya Ch	AP	ISE	9036973538	vanipriya_ie@sirmvit.edu
8/19/2021 14:59:11	Dr. Sushila Shidna	AP	CSE	9663016443	sushila_cs@sirmvit.edu
8/19/2021 15:49:51	Vidyaashree JC	AP	CV	9154089337	vidya.jc@gmail.com
8/19/2021 15:52:49	Dr. Sanjay Manocha	AP	MBA	8465291498	drsanjaymanocha@gmail.com
8/19/2021 16:03:05	Dr.Lakshmi.H	AP	MBA	9611150821	Lakshmi_h_mba@sirmvit.edu
8/19/2021 16:32:19	Mohamed Ghouseya kousar	AP	CSE	9738315914	mohammadgouseya_cs@sirmvit.edu
8/19/2021 16:43:19	Nikhil Joshi	1MV17CS044	CSE	7259667738	nikhiljoshi0502@gmail.com
8/19/2021 16:44:37	Dr.Prashant Humnabad	AP	ME	09511501012	prashantsh_mech@sirmvit.edu
8/19/2021 16:45:19	Sudhiksha R	1MV19CS100-student	CSE	7259783774	sudhiksha2001@gmail.com
8/19/2021 16:46:19	Nishant R	1MV19CS079	CSE	98197293169	nishant1979@gmail.com
8/19/2021 16:48:35	Madhusree N	1MV20CS403	CSE	8560666872	madhusreen1574@gmail.com
8/19/2021 16:47:03	T K Padma Gayathri	AP	EC	9449161901	padmegayathri_ts@sirmvit.edu
8/19/2021 16:47:39	Madhusree N	1MV20CS403	CSE	8560666872	madhusreen1574@gmail.com
8/19/2021 16:49:01	SUNDER SINGH	1MV19CS109	CSE	9113590955	sundarlevki@gmail.com
8/19/2021 16:51:47	NANDAN R	1MV19CS075/STUDENT	CSE	9353550415	nandanr121995@gmail.com
8/19/2021 16:54:10	Pragathi M I	1MV17CS077	CSE	8157470958	pragathindran@gmail.com
8/19/2021 16:58:53	Aman Singh	1MV19ME005/STUDENT	ME	7759833924	aman2552a@gmail.com
8/19/2021 17:01:34	Aakash Mishra	1MV19ME001	ME	9620765720	aakashmishra752@gmail.com
8/19/2021 17:03:40	Vikyth Shetty	1MV19CS123	CSE	9353021876	vikyth.shetty260@gmail.com
8/19/2021 17:04:02	Akshay K A	1MV18CS007/CSE	CSE	7806328899	akshay2000ka@gmail.com
8/19/2021 17:04:08	GIRISH CHAVADAPPANAYAR	AP	Geography	9950970155	agrish99@gmail.com
8/19/2021 17:11:11	Piyush Verma	1MV19CS082/STUDENT	CSE	8752893351	piyushvrm072901@gmail.com
8/19/2021 17:12:24	Hitesh R	1MV19ME023	ME	9845928620	hiteshr1227@gmail.com

Sir M. Visvesvaraya Institute of Technology, Bengaluru
Department of Computer Science and Engineering

FDP on "Learn With FUN"

Date: 27th September 2021 to 29th September 2021

Registration

Timestamp	Email Address	NAME	DESIGNATION	DEPARTMENT	COLLEGE	MOBILE NUMBER
9/24/2021 13:50:48	prasannakumarlic@gmail.com	Prasanna Kumar S	Technician	Examination	Sir mvi	9665807798
9/24/2021 13:58:34	sushile_cs@sirmvit.edu	Dr. SUSHILA SHIDNAL	Assistant professor	CSE	Sir MVIT	09663016443
9/24/2021 13:58:34	prasadkvrp@gmail.com	K V R PRASAD	ASSOCIATEPROFESSOR	CIVIL ENGG	SIR MVIT	09448225772
9/24/2021 13:58:35	mutthuraju_chem@sirmvit.edu	MUTTHURAJU M	Assistant Professor	Chemistry	Sir MVIT	9448550073
9/24/2021 13:59:32	sherymol2011@gmail.com	SHERY MOL	Deo	Mechanical	Sir MVIT	9740363833
9/24/2021 14:15:15	mohamadigousia_cs@sirmvit.edu	Mohamadi Ghousiya kousar	Assistant professor	Computer science and engineering	Sir M Visvesvaraya Institute of Technology	9738315914
9/24/2021 14:22:54	vuraswetha@gmail.com	Swetha Vura	Assistant Professor	Electronics and Communication Engineering	CMR UNIVERSITY	09347542735
9/24/2021 14:33:26	chaya_math@sirmvit.edu	CHAYA T Y	Assistant Professor	Mathematics	SIR MVIT	+919586252606
9/24/2021 14:34:18	kiran_mba@sirmvit.edu	Mr. KIRAN S	Assistant Professor	MBA	Sir MVIT	9164070315
9/24/2021 14:41:47	pallavi_cs@sirmvit.edu	Dr. PALLAVI R	Associate Professor	Computer Science and Engineering	Sir MVIT	09535240465
9/24/2021 14:42:25	ravikumar_cvi@sirmvit.edu	Dr. Ravi Kumar. H	Associate Professor	Civil	Sir M. Visvesvaraya Institute of Technology	9448820154
9/24/2021 14:59:39	ashwini14@gmail.com	Ashwini R	Programmer	MCA	Sir MVIT	9742200307
9/24/2021 14:59:45	nivedita.amarnath@gmail.com	Niveditha A	Programmer	MCA	Sir MVIT	7892471050



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Affiliated to VTU, Belagavi | Approved by AICTE | Accredited by NAAC UGC
Krishnadevarayanagar, Bengaluru, Karnataka

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Organizes WEBINAR on
**PROCESS SCHEDULING CHALLENGES IN
MULTI-CORE SYSTEMS**



Resource Person:
Dr. SHEELA KATHAVATE
Associate Professor,
Dept. of ISE, BMSIT&M

16 JULY, 2021 @10:00am to 12:00pm

Principal: Dr. V. R. MANJUNATH

Convenor: Dr. G.C. BHANUPRAKASH

Co-ordinators: Dr. PALLAVI R., Associate Professor &

Dr. SUSHILA SHIDNAL, Assistant Professor

REGISTRATION LINK: <https://forms.gle/SGcgJWSf14JyRJ4f7>

WEBINAR LINK: meet.google.com/qhv-sdsg-upz

Sir M. Visvesvaraya Institute of Technology, Bengaluru – 562157
Department of Computer Science and Engineering
HEALTH AND NUTRITION DURING PANDEMIC - 2020-2021

Timestamp	Name	USN/Designation	Department	Phone Number	Email Id
2021/05/10	Supriya HS	1299	Cse	9.19663E+11	supriyasuresh01@gmail.com
2021/05/10	Dr. Sushila Shidnal	1086	CSE	9663016443	Sushila_cs@sirmvit.edu
2021/05/10	Dr. Pallavi R	Associate Professor	CSE	9535240465	pallavi_cs@sirmvit.edu
2021/05/10	Supriya HS	Assistant professor	Cse	9.19663E+11	Supriya_cs@sirmvit.edu
2021/05/10	SUPARNA PAL	1MV14CS136	CSE	7022163983	deeppal1995@gmail.com
2021/05/10	Mohamadi Ghousiya kousar	Assistant professor	CSE	9738315914	mohammadigousia_cs@sirmvit.edu
2021/05/10	Anusha j adhikar	1mv17cs012	Cse	9483568193	anushajadhikar99@gmail.com
2021/05/10	Pragathi M I	1MV17CS077	CSE	8197470968	pragathiindran@gmail.com
2021/05/10	R Radhika	programmer	CSE	8050009419	radhika_cs@sirmvit.edu
2021/05/10	G Arya Reddy	1mv17cs036	CSE	9177857817	aryaguddet991999@gmail.com
2021/05/10	Vamshi K	1MV18CS421	CSE	7975357023	vamshi8123@gmail.com
2021/05/10	Rohan kamble	1MV18CS079	CSE	8123855360	krohan2115@gmail.com
2021/05/10	G Mounika	1MV17CS037	CSE	7338073348	mounika.g2000@gmail.com
2021/05/10	Rhea Nataraj	1MV18CS077	CSE	9513422887	rheakuppasad@gmail.com
2021/05/10	DINESHWAR K	1MV18CS405	CSE	8553401316	dineshwar.kumar28@gmail.com
2021/05/10	Shreoshee Mukherjee	1mv18cs101	Cse	9163455918	mukherjeeshreoshee@gmail.com
2021/05/10	Naman	1MV17CS061	CSE	9535054026	ns.namansaxena@gmail.com
2021/05/10	Neelesh Chandra M	1MV17CS064	CSE	8105508644	neesh259@gmail.com
2021/05/10	Nethravathi T L	Assistant professor	CSE	9019091437	nethraneethu_cs@sirmvit.edu
2021/05/10	Shreyas	1MV17CS104	CSE	7795838985	shreyasn25@gmail.com
2021/05/10	Suraj Kumar B P	Assistant professor	CSE	9731005380	surajmvt@gmail.com
2021/05/10	Kavyashree GM	Asst.professor	CSE	9742966997	kavyashree_cs@sirmvit.edu
2021/05/10	ASLAM M B	1MV18CS016	CSE	9108781443	abagwan561@gmail.com
2021/05/10	Kaveri	1MV18CS407	CSE	7899349091	kaveribk43@gmail.com
2021/05/10	Sanmati RM	1MV17CS097	CSE	9845718601	sanmatirm@gmail.com
2021/05/10	KUSHAGRA SAXENA	1MV18CS043/(B.E)Student	CSE	9839335273	kushagraxena1999@gmail.com
2021/05/10	Mayuri K P	Assistant Professor	CSE	8951489146	mayuri_cs@sirmvit.edu



CII

SHRI VISVESVARAYA TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU

Department for Inclusive Education, Bengaluru - 560027

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CENTRE FOR INDUSTRY INSTITUTE INTERACTION

(CII-INITI)

PROF. S. S. SURESH K. M. VEERAR (IDP)

FOR ALL TEACHING AND NON-TEACHING TECHNICAL STAFF

LEARN WITH FUN

FROM 27-09-2021 TO 29-09-2021 @ 9.30 AM

Link for Registration and Forms: <https://forms.gle/3Lk1nVvAL2Lm5yC1v8>

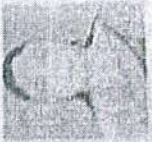
P. V. R. M. K. NATH
M.Sc. IT

DR. S. C. BHANUPRAKASH
M.Sc. IT

DR. S. N. S. SWAMY
M.Sc. IT

FACULTY COORDINATORS: MS. RESHA B. N., MS. DEVIASHTA B. C., MS. NEETHUSHA D. T. L.

SPEAKERS





**SIR M. VISVESVARAYA INSTITUTE OF
TECHNOLOGY**

Affiliated to VTU Belagavi | Approved by AICTE | Accredited by NSAC
Krishnadevarayanagar, Bengaluru, Karnataka

INSTITUTION INNOVATION COUNCIL@

SIR MVIT



**WORLD ENTREPRENEURSHIP DAY
CELEBRATION**

FROM 21 -24 AUGUST, 2021

**Panel Discussion with Student/Alumni
Entrepreneurs**

On 21st August, 2021 @10AM

IIC CHAIR	PRESIDENT -IIC	VICE-PRESIDENT IIC
Dr. V R Manjunath Principal	Dr. Supriya V G Prof Dept. of ECE	Dr. H G Nagendra Prof & Head, Dept. of BT

Convenor	Co-ordinators
Dr. Vanipriya C H	Dr. Pallavi R Dr. Sushila Shidnal

Registration Link: <https://forms.gle/xgQ78wCg5FVKZ3D39>
Webinar link: meet.google.com/mbd-qrmr-joo



SIR M VISVESVARAYA INSTITUTE OF
TECHNOLOGY, BENGALURU - 562157

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

STTP ON
OBJECT ORIENTED PROGRAMMING WITH C++
1ST SEP - 30TH SEP, 2021

RESOURCE PERSONS



DR. VANIPRIYA C H
ASSOCIATE PROFESSOR
DEPT OF ISE



MRS. MAYURI K P
ASSISTANT PROFESSOR
DEPT OF CSE



MRS. SAVITHA P
ASSISTANT PROFESSOR
DEPT OF CSE



MRS. M G KOUSAR
ASSISTANT PROFESSOR
DEPT OF CSE

CONVENOR
DR. V. R. MANJUNATH, PRINCIPAL

DR. G. C. BHANU PRAKASH, HOD, CSE
DR. P. VIJAY KARTHICK, HOD, ISE

REGISTRATION LINK

[HTTPS://FORMS.GLE/FAH1jA2KX2YD115N](https://forms.gle/FAH1jA2KX2YD115N)

REGISTRATION FREE!!!

E-CERTIFICATE WILL BE PROVIDED TO ALL THE STUDENTS

Bangalore

30.8.2021

To

The Principal,
Sir M.V.I.T., Bangalore.

From

Dr. Ch. Vanipriya,
Associate Professor,
Dept. of ISE

Ms. Mayuri K P & Ms M G Kousar
Assistant Professors,
Dept. of CSE.

Through: Proper channels

Respected sir,

SUB: Permission to conduct STTP on "Object Oriented Programming with C++"

C++ is the basic programming language required for understanding of the Object Oriented Programming concepts which are the basis for the placements of some companies and it is not included in the VTU Curriculum. As the students have one-month gap for the commencement of the next semester, we have decided to conduct Short Term Training programme for 40 hours for all the students, who are interested. Please permit us to conduct. This will also contribute to NBA.

Thanking you

Yours faithfully

[Signature]
Dr. Ch. Vanipriya
[Signature]
Ms K P M Mayuri
[Signature]
Ms. M G Kousar

Approved
[Signature]

Forwarded to Principal
[Signature]
for necessary action
[Signature]
30/08/2021

Enclosed: The detailed Course modules

(2)

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevarayanagar, Hunasamarahalli, Off International Airport Road, Bangalore-562 157.



(Affiliated to Visvesvaraya Technological University, Recognised by AICTE & Accredited by National Board of Accreditation, New Delhi. An ISO 9001 : 2008 Certified Institution)

Ph No. : 080-2846 7248, 2847 7024/25/26 Fax : 080-2846 7081

E-mail : principal@sirmvit.edu; sirmvitbgl@gmail.com, Web : www.sirmvit.edu



Report of Vigilance Awareness Week **(26-10-2021 to 01-11-2021)**

Theme:

“Independent India @75: Self- Reliance with Integrity”

Various events / competitions were conducted at our college for staff and students during 26-10-2021 to 01-11-2021 from 9.00 am to 5.00 pm. The events were:

- Essay writing
- Guest Lecture
- Panel discussions
- Debates on moral values and ethics
- Prevention of corruption
- The Concept of “Integrity Pledge”



Principal Dr. V. R. Manjunath addressing the Staff and Students during the “Vigilance Awareness Week”.



The Staff and students are taking oath during the “Vigilance Awareness Week” administered by the Principal.

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevarayanagar, Hunasamarachalli, Off International Airport Road, Bangalore-562 157.



(Affiliated to Visvesvaraya Technological University, Recognised by AICTE & Accredited by National Board of Accreditation, New Delhi. An ISO 9001 : 2008 Certified Institution)

Ph No. : 080-2846 7248, 2847 7024/25/26 Fax : 080-2846 7081

E-mail : principal@sirmvit.edu; sirmvitbgl@gmail.com, Web : www.sirmvit.edu



Ref: No.VIT/OFF/ /2021-2022

Date: 15.11.2021

From,

**Dr. G. M. Krishnaiah, Professor & HOD of Chemistry
Co-ordinator, Cultural Committee, Sir MVIT, Bengaluru.**

To,

The Registrar,
Visvesvaraya Technological University (VTU),
Belagavi, Karnataka State, India.

Through: The Principal, Sir MVIT, Bengaluru-562157

Sir,

**Subject: Submission of the "Report of Kannada Rajyotsava-2021
Celebrations" at our College--- regarding
Ref No: VTU/PS/2021-22/3259, dated 28-10-2021**

With reference to the above circular received from VTU, and as per the instructions of our Principal of Sir MVIT, we had conducted various events / competitions to our college students on 11 – 11-2021 from morning 9.00am to 5.00 pm. The events were Dance, Singing, Essay writing and Kannada pick & speak. On 13-11-2021 (Saturday), Prize distribution ceremony was arranged.

We are herewith enclosing the "Report of Kannada Rajyotsava-2021 Celebrations" along with a copy of invitation, program chart and photos for your kind information. We thank the VTU on behalf of our Management Sri. KET, College, Principal, HoDs, Staff and Students of Sir MVIT for given an opportunity to conduct Kannada Rajyotsava 2021 program.

Thanking you,

Yours sincerely
Sd/-

**[Dr. G.M. KRISHNAIAH]
Co-ordinator, Cultural Committee, Sir MVIT.**

Report of Kannada Rajyotsava-2021 Celebrations

Various events / competitions were conducted to our college students on 11-11-2021 from morning 9.00 am to 5.00 pm. The events were Dance, Singing, Essay writing and Kannada pick & speak highlighting the Kannada culture.

1. The particulars of the Competitions conducted on 11-11-2021 from 9.00 am to 5.00 pm

Sl. No.	Event	No of participants registered	No of prizes awarded
1.	Dance	15	03
2.	Singing	24	03
3.	Essay writing	101	03
4.	Kannada pick & speak	32	03

2. The particulars of the cash prizes and certificates distributed to the winners on 13-11-2021 from 10.00 am to 1.00 pm

Sl. No.	Event	Prize	Name of the prize winners	Cash prize in Rs.
1.	Dance	I	Keerthana. S. (3 rd Sem B.E, CSE)	1,000/=
		II	Vidhyashri. K (3 rd Sem, MBA).	750/=
		III	Monisha (3 rd Sem B.E, CSE)	500/=
2.	Singing	I	Ajith Bhan Darkar (B.E 7 th Sem, ME)	1,000/=
		II	Hitha. M (3 rd Sem B.E, BT)	750/=
		III	Deepika Bhat (5 th sem B.E, BT)	500/=
3.	Essay writing	I	Shraddha. V Goudar (5 th Sem B.E, ECE)	1,000/=
		II	Shreelakshmi (3 rd Sem B.E, CSE)	750/=
		III	Arjun Kashyap. G. S (7 th Sem B.E, EEE)	500/=
		Consolation	Akshatha. P. M (3 rd Sem B.E, IS)	300/=
			Monika. P (3 rd Sem B.E, ECE)	300/=
4.	Kannada pick & speak	I	Shreelakshmi (3 rd Sem B.E, CSE)	1,000/=
		II	Arjun Kashyap. G. S (7 th Sem B.E, EEE)	750/=
		III	Chaitra (3 rd Sem, MCA)	500/=
		Consolation	Niharika (5 th Sem, B.E, CSE)	300/=

3. Invitation

ಶ್ರೀ ಕೃಷ್ಣದೇವರಾಯ ಶಿಕ್ಷಣ ದತ್ತಿಯವರ

ಸರ್ ಎಂ. ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ಮಹಾ ವಿದ್ಯಾಲಯ
ಕೃಷ್ಣದೇವರಾಯನಗರ, ಹುಣಸಮಾರನಹಳ್ಳಿ, ಬೆಂಗಳೂರು - ೫೬೨೧೫೭

ದಿನಾಂಕ ೧೩.೧೧.೨೦೨೧ ರಂದು ಆಚರಿಸಲಿರುವ

“ಕನ್ನಡ ರಾಜ್ಯೋತ್ಸವ- ೨೦೨೧”

ವಿಶೇಷ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ

ತಮಗೆಲ್ಲರಿಗೂ ಹಾರ್ದಿಕ ಸುಸ್ವಾಗತ

ಮುಖ್ಯ ಅತಿಥಿಗಳು

ಶ್ರೀ ಕೆ.ಶ್ಯಾಮ ರಾಜು

(ಕಾರ್ಯದರ್ಶಿಗಳು, ಶ್ರೀ ಕೃಷ್ಣದೇವರಾಯ ಶಿಕ್ಷಣ ದತ್ತಿ)

ಘನ ಉಪಸ್ಥಿತಿ

ಶ್ರೀ ಪ್ರಭಾಕರ ರಾಜು

(ಟ್ರಸ್ಟಿ, ಶ್ರೀ ಕೃಷ್ಣದೇವರಾಯ ಶಿಕ್ಷಣ ದತ್ತಿಮತ್ತು ಎಸಿಸಿ)

ಸ್ಥಳ : ಕಂಪೌಂಡ್ ಸೈನ್ಸ್ ಸಭಾಂಗಣ

ಸಮಯ : ಬೆಳಿಗ್ಗೆ ೧೧ ಗಂಟೆಗೆ

ಡಾ. ವಿ. ಆರ್. ಮಂಜುನಾಥ್

ಪ್ರಾಂಶುಪಾಲರು,

ಸರ್ ಎಂ ವಿ ಐ ಟಿ

4. Program Schedule

ಕಾರ್ಯಕ್ರಮ

11-00 ರಿಂದ 11-05 ರವರೆಗೆ	:	ಪ್ರಾರ್ಥನೆ
11-05 ರಿಂದ 11-10 ರವರೆಗೆ	:	ಸ್ವಾಗತ ಭಾಷಣ
11-10 ರಿಂದ 11-15 ರವರೆಗೆ	:	ದೀಪ ಬೆಳಗಿಸುವುದು
11-15 ರಿಂದ 11-20 ರವರೆಗೆ	:	ನಾಡಗೀತೆ
11-20 ರಿಂದ 11-30 ರವರೆಗೆ	:	ಸಂಕಲ್ಪ ಮತ್ತು ಆರಂಭಿಕ ನುಡಿಗಳು
11-30 ರಿಂದ 12-00 ರವರೆಗೆ	:	ಶಾಸ್ತ್ರೀಯ ನೃತ್ಯ
12-00 ರಿಂದ 12-15 ರವರೆಗೆ	:	ಕನ್ನಡ ಗೀತೆಗಳು (ವಿಚೇತರಿಂದ)
12-15 ರಿಂದ 12-20 ರವರೆಗೆ	:	ಕಾರ್ಯಕ್ರಮದ ವರದಿ
12-20 ರಿಂದ 12-30 ರವರೆಗೆ	:	ಮುಖ್ಯ ಅತಿಥಿಗಳಿಗೆ ಸನ್ಮಾನ
12-30 ರಿಂದ 12-35 ರವರೆಗೆ	:	ಮುಖ್ಯ ಅತಿಥಿಗಳ ಭಾಷಣ
12-35 ರಿಂದ 12-45 ರವರೆಗೆ	:	ಬಹುಮಾನ ವಿತರಣೆ
12-45 ರಿಂದ 12-50 ರವರೆಗೆ	:	ವಂದನಾರ್ಪಣೆ
12-50	:	ರಾಷ್ಟ್ರಗೀತೆ

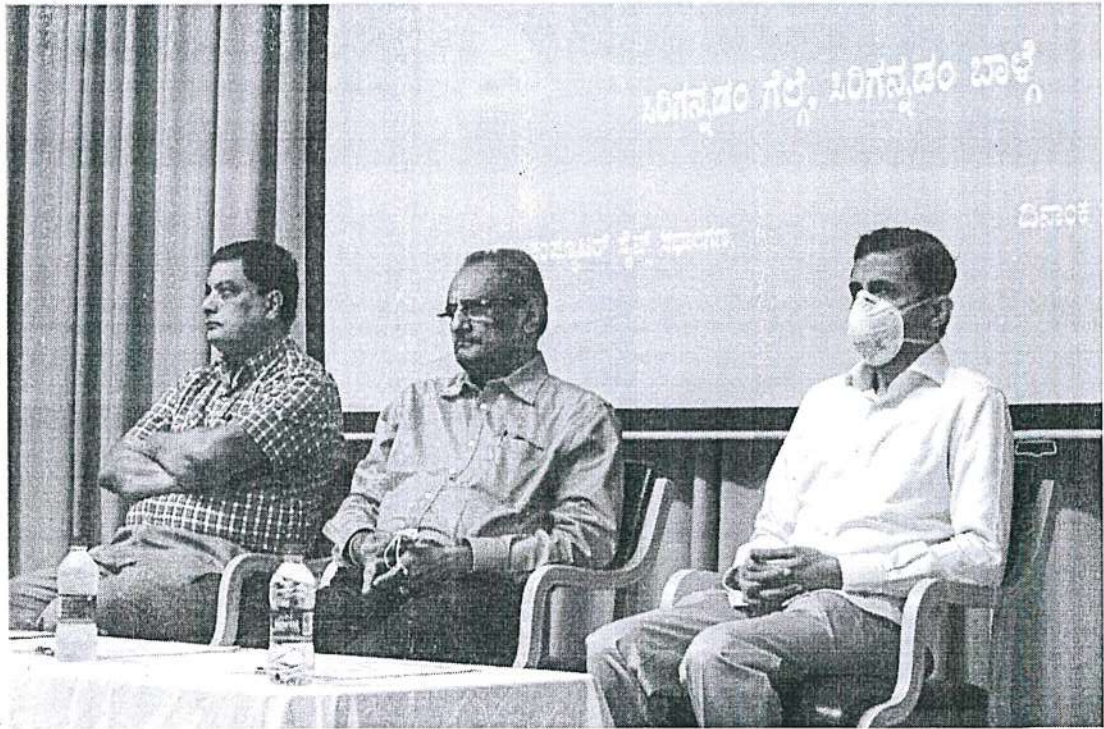
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ಸೂಚನೆ : ಲಘು ಉಪಹಾರ (10 ರಿಂದ 10-30 ರವರೆಗೆ)

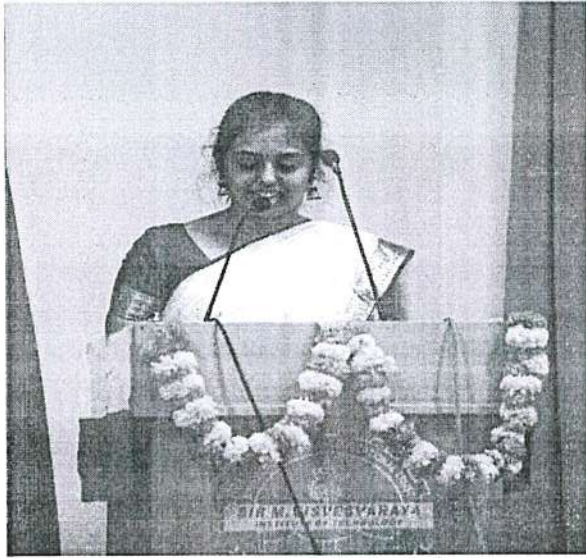
5. Kannada Rajyotsava-2021 Celebrations: Photo Gallery



The Banner



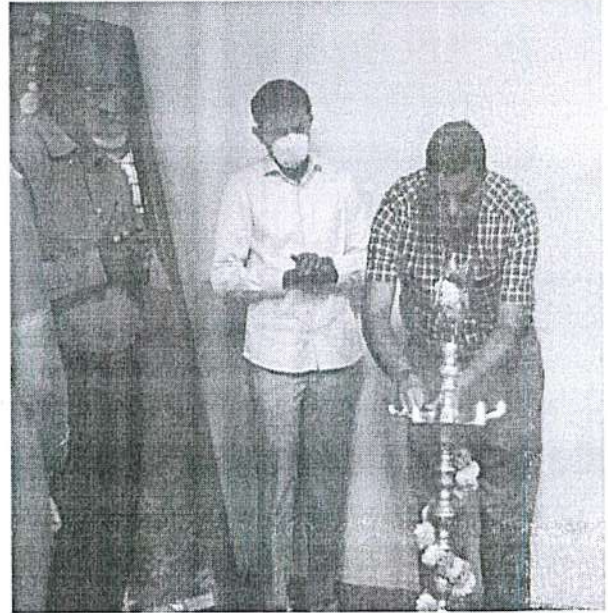
Dr. V. R. Manjunath Principal, Sri K. Syamaraju-Chief Guest & Secretary Sri KET, and Sri. G. Prabhakara Raju, Guest of Honour & Trustee Sri KET.



**Welcome address, Kannada Naadageethe and Report reading
by the students**



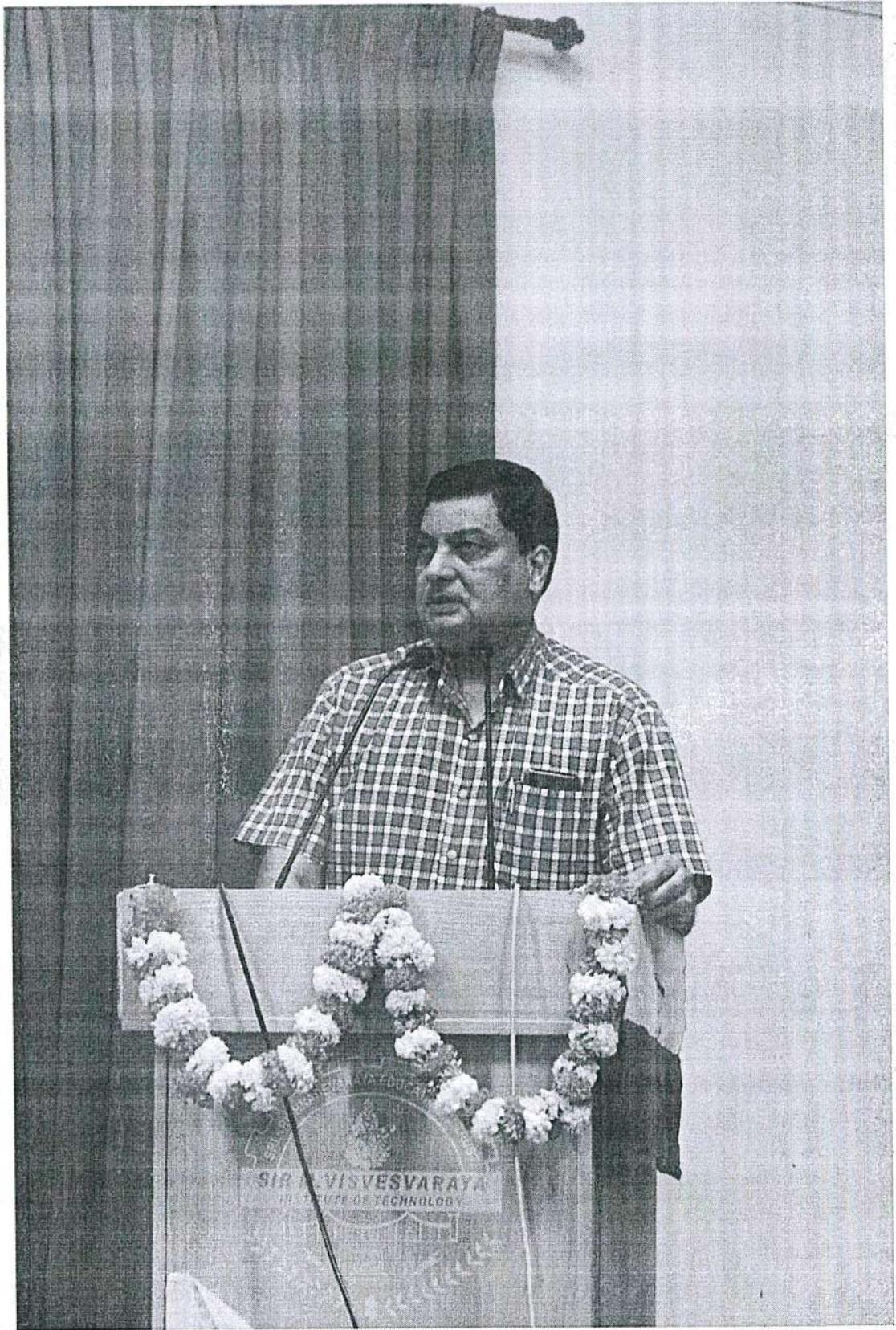
**Lighting the lamp by the Chief Guest Sri. K. Syamaraju
(Kannada Rajyotsava-2021 Awardee)**



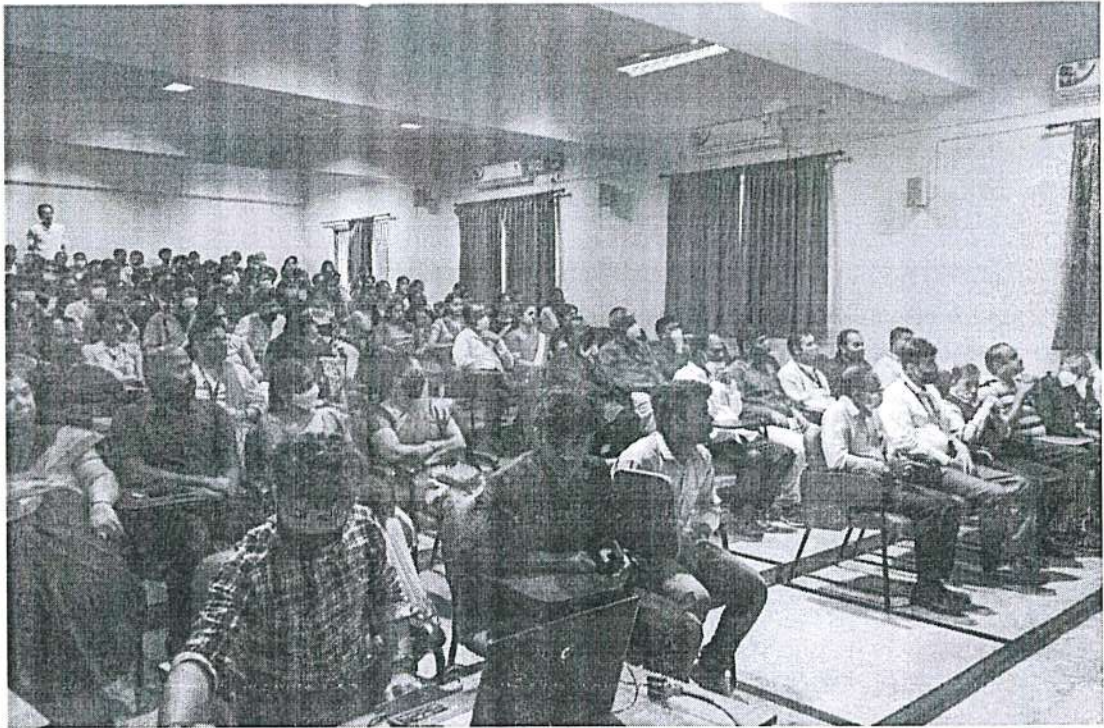
**Lighting the lamp by the
Guest of Honour Sri Prabhakar Raju, and Dr. V R Manjunath, Principal**



**Lighting the lamp
by the Chief Guest, Guest of Honour, Principal & Students**



**Resolution and opening remarks by
Dr. V. R. Manjunath Principal of Sir MVIT**



HODs, Staff and Students attending the program.



Dance performance by the prize winner



Dance performance by the prize winner



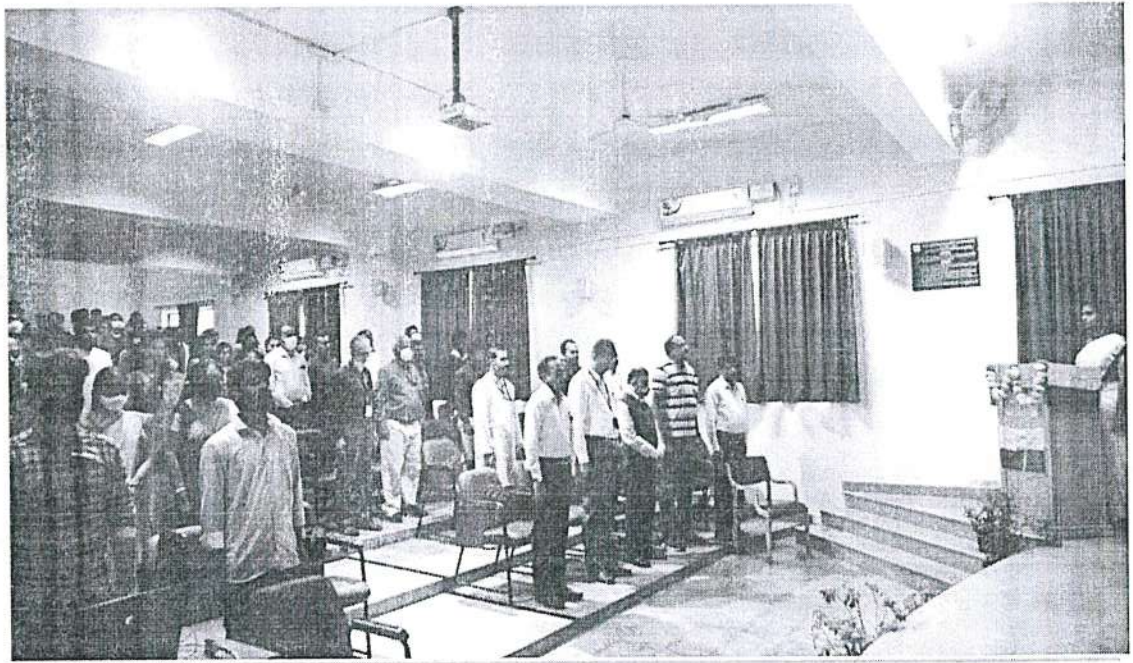
Dance performance by the prize winner



**Felicitation of the Chief Guest
by the Trustee, Principal, HODs, Staff and Students.**



Chief Guest addressing the gathering



During the National Anthem

**SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE – 562 157**



DEPARTMENT OF MECHANICAL ENGINEERING

**SEMINAR ON
“DEVELOPING SKILLS FOR EMPLOYABILITY”**

The seminar on developing skills for employability was given by Nagendra.J, executive, GTTC and Mr Srinivasa Gopal, senior manager, Design Tech Systems on 13.07.2022.

The main aim of this seminar is to enhance the employability skills in the students and to learn different skill labs.

The labs to learn skills are listed below

Product design and validation, Advanced manufacturing lab, Test and Optimization lab, NC Programming lab, CNC Programming lab, Rapid programming lab, Robotics lab, Automation lab, Process instrumentation lab, Mechatronics lab, Internet of things lab, Metrology lab, Renewable energy lab.

They enhanced the knowledge in different labs and gave the lecture on employability how to develop skills in various aspects like Attitude, Body language, short and long term goals, data base according to soft skills, and also the coordinators had a interaction with the speakers of GTTC about skill development lab for higher semester students.

The faculty coordinators like

Dr. K S Shanmukharadhya, HOD

Dr V Shantha, Professor

Mrs Asha Rani A, Assistant professor.


PROFESSOR & HEAD
Department of Mechanical Engineering
Sir M. Visvesvaraya Institute of Technology
Bangaluru-562 157



Guest Lecture on various Lab Facilities



Sir M. Visvesvaraya Institute of Technology
Department of Mechanical Engineering



**HAVE YOU EVER
THOUGHT ABOUT
A CAREER IN
ARMED FORCES?**

**THEN THIS MOTIVATIONAL
TALK IS FOR YOU**

Venue: Mechanical Seminar Hall at 11.00am

Fri JUN 17 2022

**JOIN US WITH
DORE MANJUNATH
SUB LIEUTENANT
INDIAN NAVY**

Alumni Co-ordinators:

**Mr. K Ejaz Ahmed, Mr. Kumar Swamy,
Mr. Shivakumar S**

Student Co-ordinators:

**Dhanush N Reddy, Adnaan T J,
Arfaan T J**

Mentor:

**Dr. K S Shanmukharadhya
HOD Department of Mechanical
Engineering**

Sri A. Visvesvaraya Institute of Technology

(Approved by VTU, Belagavi), Approved by AICTE, New Delhi | Accredited by NBA, NAAC, UGC, Bengaluru-562157)

Mechanical Engineering

Skill Development Program on “Era of Electric Vehicles (EVs) - Opportunities and Challenges”

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Skill Development Program on “Era of Electric Vehicles (EVs) - Opportunities and Challenges”

Date: 12.03.2022, Saturday. Venue: Mechanical Block [9.30 am- 12.30 pm]

Join through Registration

Group: <https://forms.gle/vLXvDSE3D7Gskof6>

Group:

Dr. K. S. Shanmukhappa
Professor and Head

Dr. V. R. Manjunath
Principal

Student Coordinators:

Mr. Anandhan Manjunath
Mr. Arvind

Coordinators:

Mr. Chandrashekharaiah
Mr. Ramesh Babu

PROFESSOR & HEAD

Department of Mechanical Engineering
Sri A. Visvesvaraya Institute of Technology
Bengaluru-562157

(A6)

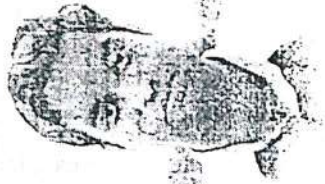


Sir M. Visvesvaraya Institute of Technology

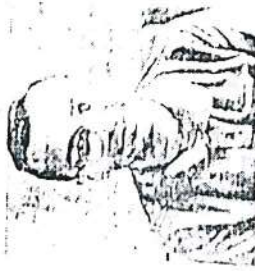
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Convenor
Mr. Madhukumar K. ...
Mr. Nataraj M. ...

- 1. Thanmayi C.K.
2. Shubhangi Jha



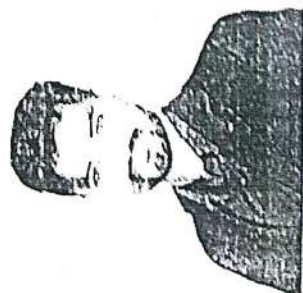
Dr. Anil Kumar S. Structural Mechanics Engineer
Executive Head, member of Technical Institute of Engineers (TIE), Bengaluru chapter



Mr. Jofin George, Project Manager
Continental Automobile Pvt Ltd

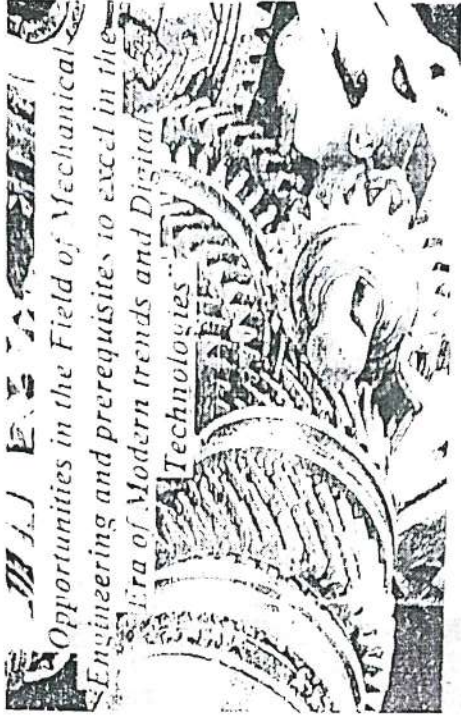
Session Topic
Industry Expectations for Mechanical Engineers
Session Date & Time
21.01.2022 & 11.00 AM - 12.30 PM

Session Topics
"High Time for Accelerating towards Digital Technologies: A prerequisite to Excel in the Digital Era of Industry 4.0"
Session Date & Time
22.01.2022 & 11.00 AM - 12.30 PM



Chief Patron
Dr. A.C Chandrashekar Raju, President, Sri KET
Sri K Syama Raju, Secretary, Sri KET
Sri G Prabhakar Raju, Academic Chairman, Sri KET

Organizing Chair:
Dr. V.R Manjunath, Principal,
Sir M. Visvesvaraya Institute of Technology, Bengaluru.



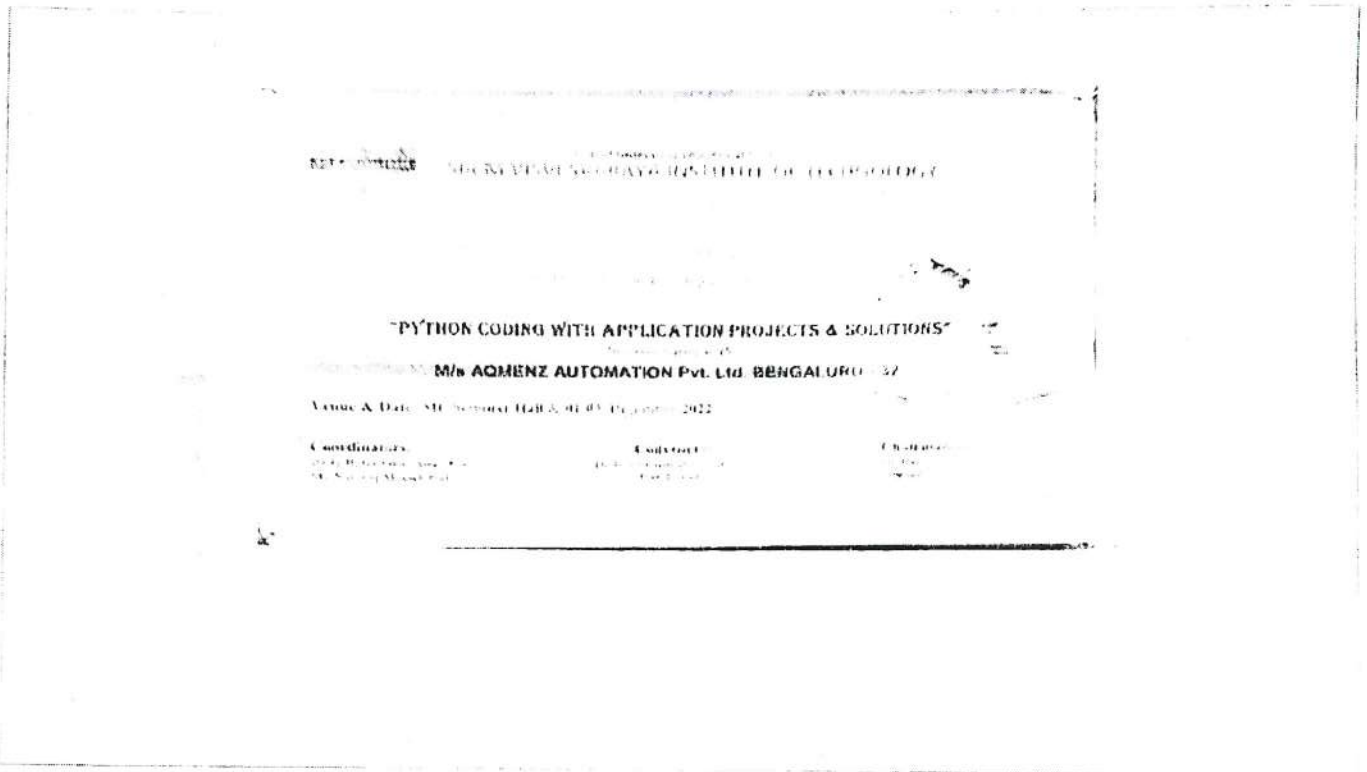
ORGANIZED BY

DEPARTMENT OF MECHANICAL ENGINEERING
Sir M. Visvesvaraya Institute of Technology,
Krishnadevarayanagar, Hunasamaranahalli, Yelahanka,
Bengaluru - 562157.

PROFESSOR & HEAD
Department of Mechanical Engineering

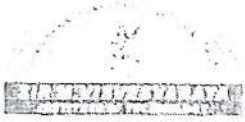


Department of Mechanical Engineering
 Sir M. Visvesvaraya Institute of Technology, Bengaluru 56 2157



[Handwritten Signature]

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Sir M. Visvesvaraya Institute of Technology
 Bengaluru-562 157



SUBMITTED TO HOD

Guest Lecture-Report

Guest lecture on 'Characteristics and strengthening mechanism of light metal alloys' was successfully conducted on 21/12/2021 in the department of mechanical engineering. The highlights of event are briefed below:

The Resource person Dr S Devaraj, Head, R & D, Reva University visited the department at 10.30AM. All the students of III & VII semester Mechanical Engineering were assembled in the Mechanical seminar hall at 11.00AM. The student coordinator welcomed, HOD, Staff-members, the resource person and students present in the hall. Dr G Balakumar, the coordinator introduced the resource person with his brief bio-data and the session was handed over to the speaker. The speaker continued through power point presentation for about one hour thirty minutes covering the topics such as introduction to the alloys & composites, fabrication processes of the metal matrix composites, powder metallurgy routes, advanced spray atomization process, secondary processes. The microstructural characterization of Al-alloys, explaining the various features involved in the microstructures of Al-Cu alloys, using the images obtained from optical microscopes, scanning electron microscopes, comparing various features of them. The strengthening mechanics involving solid solution strengthening, grain boundary strengthening, cold working and strain hardening, Particle dispersion strengthening and Yield point phenomenon was presented. The session was completed with questions and answers. The student coordinators thanked on behalf of management, principal, staff & students the resource person Dr S Devaraj for accepting our invitation and delivering the expertized technical talk. The honorarium of Rs 2000/- was presented to Dr. S Devaraj through cheque bearing No..... The feed-back from the student-participants were recorded. The photo the event is enclosed below:

Gaps Identified

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings

PO12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change


FOOTER & HEAD
Department of Mechanical Engineering
Sir M. Visvesvaraya Institute of Technology
Bengaluru-562157

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER APPLICATIONS-MCA



ONE DAY
STUDENT DEVELOPMENT PROGRAMME

ON

Predictive Analytics using Python Tableau

RESOURCE PERSON

Mr.Nishant Kumar
Software Engineer
Wells Fargo
Bangalore

Date: 18th Dec 2021
Venue: MCA Lab

Organizing Chair
Dr. V. B. Manjunath
PRINCIPAL

Coordinator
Dr. CH Vanjariya
HOD, MCA

Department
Lab 8
Associate Professor, MCA



SRI KRISHNACHARYAYA EDUCATIONAL TRUST
SRI M VISVESVARAYA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF COMPUTER APPLICATIONS-MCA
 Organizes
 ONE DAY STUDENT DEVELOPMENT PROGRAMME
 On
"PROJECT REPORT WRITING"

RESOURCE PERSON

Date: 5th Jan 2022
Venue: MCA Lab

Dr. G. C. SHANUPRAKASH
 Professor & HOD
 Department of CSE, Sri MVIT

Organizing Chair: **Dr. V. R. Manjunath** (Principal)
 Convener: **Dr. C.H. Vasupriya** (HOD/MCA)

Copresenters:
Lakshmi (Assoc. Prof. Dept. of MCA) **Vani Harave** (Assoc. Prof. Dept. of MCA)

Dignitary Committee:
 Dr. A. Lakshmi, B. Maheshwari, C. Anand, D. S. S. Rajashekar, E. Lakshmi Shree



SRI ARSINKADEVARAYA EDUCATIONAL TRUST
SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER APPLICATIONS-MCA

Organises
A Webinar on

"INTERSHIP TRAINING ON JAVA FULL STACK DEVELOPMENT"

RESOURCE PERSON

INTERNSHIP



Date & Time: 09th Jan 2022 @ 9.30 am

Platform:

Mr. G.R. RAJENDRAN (C.O)
Global Quest Technologies, Bangalore.

Registration Link: <https://forms.gle/9tQaHIVUqepwV5Y19>


Organizing Chair Dr. V.R. Manjunath Principal	Convener Dr. CH Vanipriya HOD, MCA	Coordinator Vasanthi S Assistant professor, MCA
Organizing Committee Dr. Lakshmi, K. Latha, H. Madhusudhan, G. Suni, Harini, Raghavendra, Ravi G, Sathya Bharat		



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
 Department of MCA
Webinar
Innovative Tools for User Interface Design
Speaker

Dr. P. Vijayakarthish
 Professor & HOD
 Department of IS/IS/CA/MIIT
 Platform: 
 Meet Link: <https://meet.google.com/bhn-ia-wgn>
 Date & Time: January 15, 2022 @ 2 pm
 Registration Link: <https://forms.gle/mz1L81cmn8b7y1A6>

Organizing Chair Dr. V. R. Manjunath Principal	Guests Dr. CH. Vasu Prayag Prof. & Head, Dept. of UCE	Chairman Vandana Hanumanth Assistant Prof., Dept. of UCE
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Innovative UI/UX Tool # 3 - Figma

 Meet Link: <https://meet.google.com/bhn-ia-wgn>
 Meeting Participants:
 Dr. P. Vijayakarthish (Host)
 Anshu Kulkarni
 Manoj Choudhary
 Lakshmi R.
 Harish Kumar
 Manjushree V. V.
 Madhu S. S. V.
 12 others
 5:50 PM Innovative Tools for User Interface Des...

Sri Krishnadevaraya Educational Trust
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Approved by AICTE, Affiliated to VTU, Belagavi, Accredited by NAAC)
 Krishnadevaraya Nagar, Hanumanthachahali, International Airport Road, Bellary-592157


Department of MCA
Webinar
 OR
"Innovative Tools for IOT"


<p>Resource Person</p>  <p>Mr. Dwarakanath G V Assistant Professor UMTE, Bangalore</p>	<p>Date & Time</p> <p>January 14, 2022 @ 2 pm</p> <p>Registration Link</p> <p>https://forms.gle/2WuZnHEV4Z6z3GKVV</p>	<p>Platform</p>  <p>Meet Link</p> <p>https://meet.google.com/akb-ssh-llkp</p>
<p>Organizing Chair</p> <p>Dr. V. B. Manjunath Principal</p>	<p>Course</p> <p>Dr. G. Sampirya Head, Dept. MCA</p> <p>Organizing Committee</p> <p>Dr. Lakshmi A. Subbarao, Dr. Manjunath Srinivas, Dr. Manjunath Srinivas, Dr. Manjunath Srinivas, Dr. Manjunath Srinivas</p>	<p>Coordinator</p> <p>Dr. Rajeshwari S. B. G. Assistant Professor of MCA</p>



Sri Ratabandewaraya International Trust
SIR M. VISVESVARAJA INSTITUTE OF TECHNOLOGY
 (Approved by AICTE, Affiliated to VTU, Belagavi, Accredited by NAAC)
 Kothanagara 2nd Stage, Jayashamaraiah, International Airport Road, Bangalore- 562 157

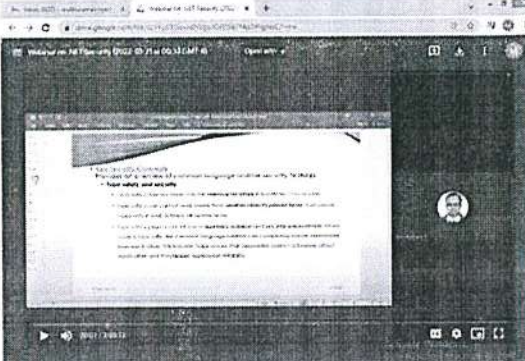
Department of MCA
 Webinar on
.NET SECURITY

Resource Person

Prof. SHIVAKIMARA T
 Assistant Professor, Dept. of MCA
 SJCE Mysore

Date & Time: January 21, 2022 @ 2 pm
Platform: 
Registration Link: <https://forms.gle/wd8hrtUyobalBQ1f6>
Meet Link: <https://meet.google.com/sik-wcrv-dhs>

Organizing Chair: Dr. V. R. Manjunatha Prasad
Convener: Dr. CH. Yashwanth Prof. & Head, Dept. of MCA
Co-Convener: H. Muthuramalingam Assistant Prof. Dept. of MCA

Organizing Committee:
 Dr. Lakshmi K. Lakshmi K. V. and Harini P. Rajarajendra Prasad R. S. Yashashika K. Suresh Shree A. Ashwini K. Ashwini K. A.



Webinar on .NET Security 2022 @ 21:00:32 AM IST

Zoom Meeting

0:01 / 00:02

Sri Keshava Saraswathi Educational Trust
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Approved by AICTE, Affiliated to VTU, Belagavi, Accredited by NAAC)
 Old Post Office Road, Mysore, Karnataka, India, Bangalore-560 022

Department of MCA

WEBINAR ON

"CROSS PLATFORM MOBILE APPLICATION DEVELOPMENT - A ROAD MAP"

<p><i>Resource Person</i></p>  <p>Mr. RAJNAN NARAYAN Software Engineer Microsoft Innovation Labs Bangalore</p>	<p>Date & Time: January 22, 2022 @ 2 pm</p> <p>Platform: </p> <p>Registration Link: https://forms.gle/yat-D6h4tbcx5yVA</p> <p>Meet Link: https://meet.google.com/mb-qjzq-gpy</p>
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<p>Organizing Chair Dr. V.R. Manjunath Principal</p>	<p>Chairman Dr. CH. Vasudha Prof. & Head, Dept. of MCA</p>	<p>Co-ordinator Dr. Lakshmi K Associate Professor, Dept. of MCA</p>
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ORGANIZING COMMITTEE

Dr. K. H. Mahalingappaiah, Prof. H. S. Venkatesh, Prof. S. S. Srinivas, Prof. S. S. Srinivas, Prof. S. S. Srinivas, Prof. S. S. Srinivas



THE NATIONAL FEDERATION OF EDUCATIONAL SOCIETIES
SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF MCA
 Discipline & Student Development Programmes

BIG DATA ANALYTICS USING HADOOP

RESOURCE PERSON

Date & Time: January 24, 2022 @ 1:30 pm

Topic: Big Data Analytics using Hadoop

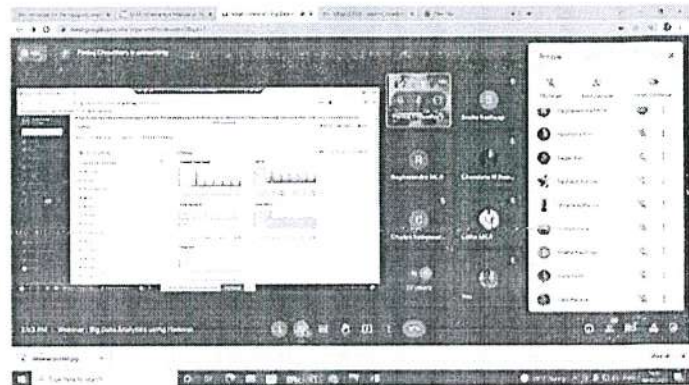
Registration: <https://www.sirmvit.edu.in/department-of-mca>

Book Link: <https://www.amazon.in/dp/9781492032642>

Organizing Chair: Dr. R. Manjunath
 Professor

Co-ordinators: Dr. S. Venkatesh
 Dr. S. Manjappa
 Dr. S. Manjappa

Dr. S. Manjappa
 Head of Department
 Department of MCA
 Sir M Visvesvaraya Institute of Technology
 Bangalore - 560027



**SIR MVIT
DEPARTMENT OF MBA**

ORGANISES

**A ONE DAY WORKSHOP ON
FINANCIAL AWARENESS AND CONSUMER
TRAINING (FACT)**

SEBI

06-JUL-22

10:30 AM

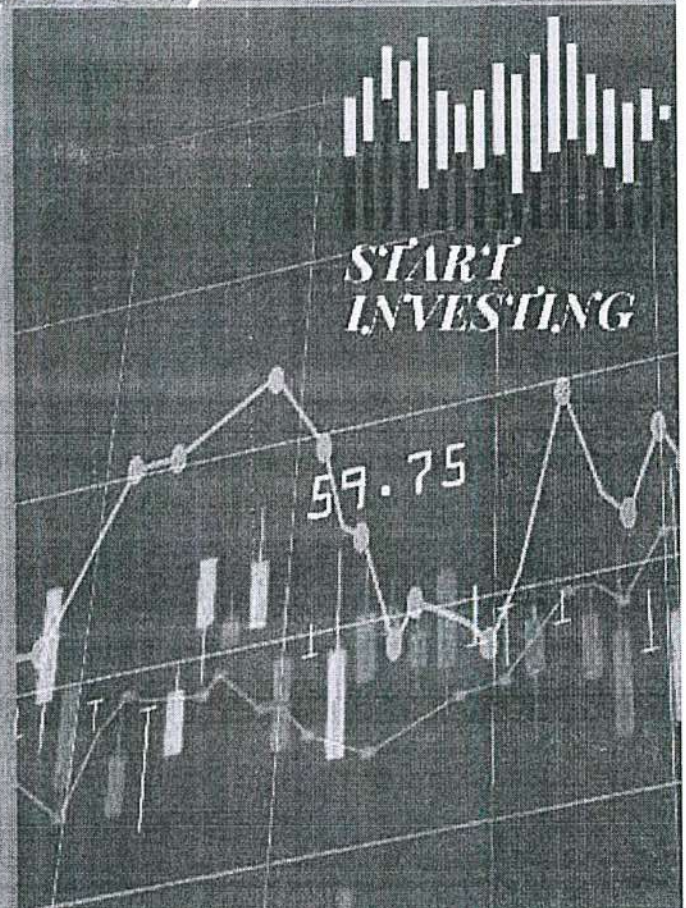
MBA SEMINAR HALL

**PROGRAMME
CO ORDINATORS:-**

MRS.ASHWINI A

MR.KARTHIK S V

MRS.VIDHYASHRI M



**NATIONAL CENTRE
FOR FINANCIAL
EDUCATION**

**RESOURCE
PERSON**

PROF. T.S.VIDYASAGAR

**CERTIFIED PERSONAL FINANCE ADVISOR &
RESOURCE PERSON OF SEBI**



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF BIOTECHNOLOGY
One-Day Awareness Event on “Interventions of Modern Technologies towards Promoting Healthcare” Commemoration of World Health Day, 7th April 2022

Report

Department of Biotechnology, Sir MVIT organized a **One-Day Awareness Event on “Interventions of Modern Technologies towards Promoting Healthcare” Commemoration of World Health Day, 7th April 2022** chapter under the aegis of AICTE-SPICES scheme on 7th April 2022. This event was organized towards bridging the gaps in the AICTE POs 9,10,12.

Prof V R Manjunath, Principal, Sir MVIT presided the event. Dr. SHYAM VASUDEVA RAO, Founder & Director Forus Health, Renalyx & Rx DHP, Bangalore and Dr. JAYA PRAKASH NAIDU, Biomed Faculty, Dept. of Inst. & App. Physics, IISc. Bangalore were chief guests. Shri Prabhakar Raju, Chairman, Academic Committee, Sir MVIT was special invitee.

The inaugural event started at 9.30 AM with an invocation by Dr Mrinalini Menon, Associate Professor, Dept. of BT, Sir MVIT followed by lighting the lam by the dignitaries of the event. Prof H G Nagendra, HOD, Dept. of BT, Sir MVIT welcomed the gathering and introduced the chief guest and guests of honor to the audience.

Chief guest Dr. SHYAM VASUDEVA RAO made his remarks by highlighting the modern technologies and innovations in healthcare domain. Dr. JAYA PRAKASH NAIDU gave a plenary talk on modern imaging technologies. Prof V R Manjunath in his presidential remarks elaborated the importance of innovation in healthcare sector. The department newsletter **Genesis** new issue was released during this session. All the invitees were presented with mementoes and a sapling as a token of appreciation. Inauguration was flowed by two more plenary talks by Dr. Dinesh Mysore Siddu HealthTech Professional, Philips Healthcare and Dr. Venkatesh Makam Associate Director - Study Delivery, GSK. This was followed by panel discussion.

Members of the panel:

1. Dr. N S Kumar
Associate Director, DEBEL, DRDO (Chairperson Panel Session),
2. Dr. Vasanthi Ramachandran
Director, Microbiology, BUGWORKS Research India Pvt. Ltd.
3. Dr U V Babu
Himalaya Healthcare, Bangalore
4. Dr. Dinesh K
Consultant – Health & Medical Imaging, IoT & DE Services, TCS
5. Dr Ramesh Mavattur
Group Lead, SVYASA, Bangalore
6. Shri Shrinivas BV
Aspartika Biotech Limited, Bangalore
7. Ms. Geetha Ranganathan
Senior HR Manager, APAC at GE Healthcare, Bangalore
8. Dr. Sudhakar.S, Reader, Oral & Maxillofacial Pathology, KCDSH, Bangalore

Post lunch session was poster exhibition by students on various innovative ideas in healthcare sector. This session was assessed by Shri Vidhi Prasad K V, Business Head-Image Guided Systems & Therapies, GE Healthcare, Bangalore, Dr. Ashwini Godbole, Associate Professor, TDU, Bangalore and Mr.Nitish Sathyanarayanan, Founding member, Impress Health, PM Fellow (ex.) Bangalore. The best posters were awarded with cash prizes and certificates.



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF BIOTECHNOLOGY

One-Day Awareness Event on "Interventions of Modern Technologies towards Promoting Healthcare" Commemoration of World Health Day, 7th April 2022

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Prof V R Manjunath, Principal, Sir MVIT presided the event. Dr. SHYAM VASUDEVA RAO, Founder & Director Forus Health, Renalyx & Rx DHP, Bangalore and Dr. JAYA PRAKASH NAIDU, Biomed Faculty, Dept. of Inst. & App. Physics, IISc. Bangalore were chief guests. Shri Prabhakar Raju, Chairman, Academic Committee, Sir MVIT was special invitee.

The inaugural event started at 9.30 AM with an invocation by Dr Mrinalini Menon, Associate Professor, Dept. of BT, Sir MVIT followed by lighting the lam by the dignitaries of the event. Prof H G Nagendra, HOD, Dept. of BT, Sir MVIT welcomed the gathering and introduced the chief guest and guests of honor to the audience.

Chief guest Dr. SHYAM VASUDEVA RAO made his remarks by highlighting the modern technologies and innovations in healthcare domain. Dr. JAYA PRAKASH NAIDU gave a plenary talk on modern imaging technologies. Prof V R Manjunath in his presidential remarks elaborated the importance of innovation in healthcare sector. The department newsletter **Genesis** new issue was released during this session. All the invitees were presented with mementoes and a sapling as a token of appreciation. Inauguration was flowed by two more plenary talks by Dr. Dinesh Mysore Siddu HealthTech Professional, Philips Healthcare and Dr. Venkatesh Makam Associate Director - Study Delivery, GSK. This was followed by panel discussion.

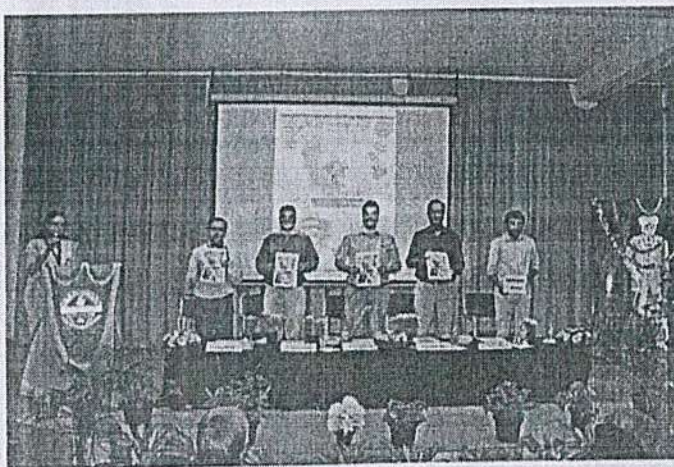
Members of the panel:

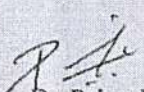
1. Dr. N S Kumar
Associate Director, DEBEL, DRDO (Chairperson Panel Session),
2. Dr. Vasanthi Ramachandran
Director, Microbiology, BUGWORKS Research India Pvt. Ltd.
3. Dr U V Babu
Himalaya Healthcare, Bangalore
4. Dr. Dinesh K
Consultant – Health & Medical Imaging, IoT & DE Services, TCS
5. Dr Ramesh Mavattur
Group Lead, SVYASA, Bangalore
6. Shri Shrinivas BV
Aspartika Biotech Limited, Bangalore
7. Ms. Geetha Ranganathan
Senior HR Manager, APAC at GE Healthcare, Bangalore
8. Dr. Sudhakar.S, Reader, Oral & Maxillofacial Pathology, KCDSH, Bangalore

Post lunch session was poster exhibition by students on various innovative ideas in healthcare sector. This session was assessed by Shri Vidhi Prasad K V, Business Head-Image Guided Systems & Therapies, GE Healthcare, Bangalore, Dr. Ashwini Godbole, Associate Professor, TDU, Bangalore and Mr.Nitish Sathyanarayanan, Founding member, Impress Health, PM Fellow (ex.) Bangalore. The best posters were awarded with cash prizes and certificates.

The event was witnessed by 130 students from BE Biotechnology and from other institutes. Overall the events was highly appreciated by all the stakeholders and lead the stepping stone towards spreading awareness on importance of health and innovations in healthcare.

One-Day Awareness Event on "Interventions of Modern Technologies towards Promoting Healthcare" conducted to commemorate the World Health Day on Thursday the 7th April 2022,




Dr Priya Narayan, Dr Jagadeesh Kumar D, Dr Rashmi K V
Event Co-ordinators


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



Sir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevaraya Nagar, Hunasamaranahalli, Bangalore-562157

THE MANAGEMENT, PRINCIPAL & STAFF

Cordially Invite you for Inauguration of One-Day Awareness Event
On

**"INTERVENTIONS OF MODERN TECHNOLOGIES
TOWARDS PROMOTING HEALTHCARE"**
(in commemoration of World Health Day)



On 7th April, 2022 at 9-30 a.m. in CSE Seminar Hall

Dr. SHYAM VASUDEVA RAO

(Founder & Director Forus Health, Renalyx & Rx DHP, Bangalore)
WILL BE THE CHIEF GUEST

Dr. JAYA PRAKASH NAIDU

(Biomed Faculty, Dept. of Inst. & App. Physics, IISc. Bangalore)
WILL BE THE GUEST OF HONOUR

Sri. K. SYAMA RAJU

(Hon'ble Secretary, Sri. KET)
WILL PRESIDE OVER THE FUNCTION

Sri. PRABHAKAR RAJU

(Chairman, Academic Committee, Sri. KET)
WILL GRACE THE OCCASSION

Dr. V.R.MANJUNATH
Principal
SIRMVIT

Dr. H.G. NAGENDRA
Coordinator
Prof. & HOD, BT





SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Affiliated to VTU, Approved by AICTE, Accredited by NAAC

DEPARTMENT OF BIOTECHNOLOGY
(Accredited by NBA and NAAC)



INSTITUTION'S
INNOVATION
COUNCIL

*Cordially invite one & All
Towards the Commemoration of*

NATIONAL SCIENCE DAY

26th FEBRUARY, 2022

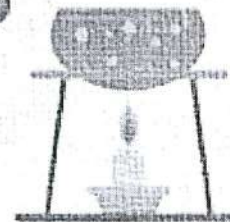
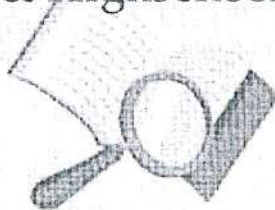
Highlights

- ❖ Exhibition of Scientific Models
- ❖ Demonstration of Biotechnology Experiments

Venue: BT Department
Time: 10AM to 2PM

Target Audience:
PUC & Highschool students

PATRON: Dr. V R Manjunath, Principal
CONVENOR: Dr. H G Nagendra, HOD, Dept. of BT
COORDINATOR: Dr. Rashmi KV, Asst. Prof, Dept. of B



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

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

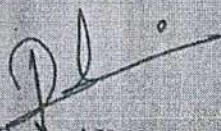
Report

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.

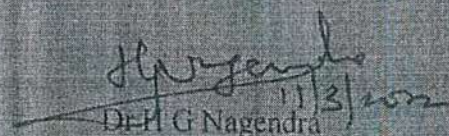
The guests of honour the event were Prof Jagadish Mittur, Director-Operations, Rico Winery and Mrs Sujaya Jagadish, Psychologist and Philanthropist. Prof. H G Nagendra, HOD, Department of Biotechnology welcomed the guests, school students and teachers. Prof Jagadish Mittur gave a detailed speech on inclusion 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.



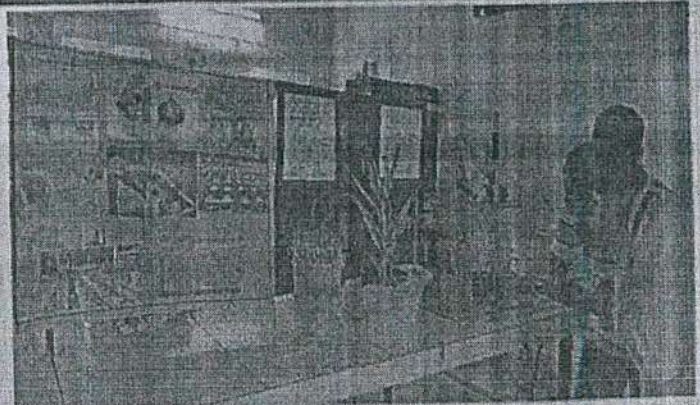
Dr Rashmi K V
Assistant Professor & Event Co-ordinator



11/3/2022

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
Professor & Head

Department of Biotechnology
St. M. Vivekananda Institute of Technology
BANGALORE - 562157

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





SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157
DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

FINAL YEAR PROJECT EXHIBITION

Date and Time

18th July 2022, 10AM to 1PM

JURY MEMBERS

Dr U V Babu
R&D Head
The Himalaya Drug Company

Dr. Nitish Sathyanarayanan
Co-founder & Chief Scientific Officer
Impress Health

VENUE

BT CLASSROOMS

Patron
Dr V R Manjunath
Principal
Sir MVIT

Convenor
Dr H G Nagendra
Professor & HOD
Dept. of Biotechnology

Coordinator
Dr Rashmi K V
Associate Professor
Dept. of Biotechnology



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF BIOTECHNOLOGY

Final Year Project Exhibition Competition – 18th July 2022
Report

Department of Biotechnology, Sir MVIT organized the annual Final Year Project Exhibition Competition on 18th July 2022. There were total 16 projects which were presented by the 44 final year BE-Biotechnology students in the form of posters and exhibits.

Jury Members:


1. Dr U V Babu, R&D Head, The Himalaya Wellness, Bengaluru
2. Dr Nitish Sathyanarayana, Ex PM Fellow, Co-founder & Chief Scientific Officer Impres Health, Bengaluru

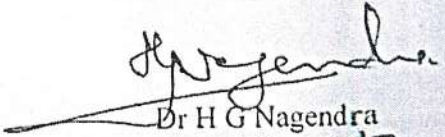
Both the jury members evaluated all the 16 projects individually and given their valuable inputs to each team towards scaling their projects to better heights.

After the evaluation of all the projects both the jury members addressed the whole class and gave their suggestions and inputs. Both panellists appreciated the quality of the projects as well as the presentation skills of most of the students. Dr Babu expressed his interest in facilitating few of the projects at Himalaya Wellness. Dr H G Nagendra, HoD, Department of Biotechnology, thanked the jury members and presented mementoes as a token of appreciation.

The scores given by the jury members were compiled to finalize the best performing teams and below is the list of winners:

Prize	USN	Name of the Student	Title of the project
1 st Prize Cash Prize: Rs 3000	IMV18BT047	Yellapragada Sharath Chandra	Decolorization of biomethanated distillery spent wash using plant extracts
	IMV18BT004	Apoorva.B	
2 nd Prize Cash Prize: Rs 2000	IMV18BT036	Sneha U	Protein Biomarkers to detect cervical cancer or poly cystic ovaries. And purification of the protein biomarker.
	IMV18BT035	Sindhu S	
	IMV18BT021	Khushi K	
3 rd Prize Cash Prize: Rs 1000	IMV17BT026	Sanjna Raj B	Study of effect of Differential growth of Centella asiatica and Bacopa monnieri leading to difference in bio activity and chemical profile.
	IMV18BT032	Sagani Sai Gayathri	
3 rd Prize Cash Prize: Rs 1000	IMV18BT024	Mohan Kumar.V	Use of plant based scaffolds for Liver cell regeneration
	IMV18BT023	M Kaustubh	
	IMV18BT040	Syed Anees Shariff SA	


Dr Rashmi K V
Event Co-ordinator


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

Glimpses of Final Year Project Exhibition Competition – 18th July 2022



Rashmi
Dr. Rashmi K V
Event Co-ordinator

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



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157
DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

For an interactive webinar series (Lecture + Demo) on
“NEUROSCIENCE”

Facilitators:

1. Niranjan C S, Ph.D. student at Motor Control lab, CNS, IISc-Bangalore and alumnus of IIT Madras (B.Tech - M.Tech).
2. Shubhankar Saha, Int-PhD student, Vision lab, CNS, IISc-Bangalore.
3. R. Krishnakumaran, PhD student, Neuro Oscillations lab, CNS, IISc-Bangalore.

All the three facilitators are Prime Ministers Research Fellows (PMRF - Ph.D. Student)

Date and Time

6th to 8th December 2021, 5.30 to 7.30 PM

Target Audience

**4th, 6th and 8th Semester BE Biotechnology Students
Open for CSE, ISE and ECE students**

Registration Link

<https://forms.gle/mxdvHtdCTE8YsXdUA>

Meeting Link

https://teams.microsoft.com/l/meetup-join/19%3ameeting_OT10MGZkZTUtMDhkMi00Nzc1LWE1NGMtNzI1NTZlM2NkMWVi%40thread.v2/0?context=%7b%22Tid%22%3a%226f15cd97-f6a7-41e3-b2c5-ad4193976476%22%2c%22Oid%22%3a%228a21e544-918c-4293-990e-d5fa795f9e7e%22%7d

PARTICIPATION CERTIFICATES WILL BE GIVEN

Seminar Series on Neuroscience

Abstract:

The nervous system is vast and complex, riddled with numerous types of neurons, intricately connected to form circuits that enable an organism to react, adapt, and (interestingly) predict and experience the environment. With such level of detail, an enthusiastic explorer is bound to find enough specifics to indulge on over a lifetime. However, another class of researchers aim at directly forming and testing theories by abstracting and incrementally adding relevant specifics. Systems Neuroscience is a collective term for problems and theories aimed at identifying and integrating specific neuronal phenomena until several observations pertaining to the problem are accounted for. The scale of neuronal phenomena is defined by the specific problem which could accommodate studies pertaining to any scale - from cellular mechanisms to animal behaviour - and could require insights from multiple scholastic disciplines. In this programme, we present an overview of some of the problems of interest to the speakers and the pioneering works and experimental methods that form the foundation of our respective fields.

Contents:

1) Motor System

- *"Simple movements are not so simple!"* - The underlying mechanisms in production of voluntary skeletal movements, from decision to executed limb movements.
- *Motor Learning:* Supervised and Reinforcement learning and their neural processes.
- *(Demo)* - Fitts's Law, sensory-motor integration and video demonstration of pathologies.




2) Vision

- *How do we see what we see?* Retinal circuitry and color vision, visual pathway in the brain, ventral visual stream (from sensation to perception), what we know and don't know about our vision, recent developments in CNN to solve vision.
- *(Demo)* Different visual illusions and their possible explanations.

3) Attention

- *What happens when we pay attention?* Attention as a cognitive process, classification by characteristics of attention, attentional circuit in the brain, attentional deficits.
- *(Demo) Dynamics of Attention:* Attentional effect on Response time, Inhibition of return.

Speakers:

 <p><i>Niranjan Chakrabhavi, PhD student, Motor Control lab, CNS, IISc-Bangalore.</i></p>	<p>I received my B. Tech in Aerospace Engineering and M. Tech in Applied Mechanics (Biomedical Engineering) from IIT Madras, Chennai. Over the course of my engineering program, I was trained in analyzing mechanical systems and was fascinated to study about the neural mechanisms behind the production of human voluntary movements. I am currently pursuing my PhD under the supervision of Prof. Aditya Murthy and Prof. Ashitava Ghosal at IISc. My doctoral research is focused on understanding the neural strategies in regards to control and co-ordination of human arm movements. Through my research on the motor circuits involved in the brain I would like to contribute to our society by facilitating and assisting the lives of people affected by disorders such as stroke, cerebral palsy and Parkinson's disease.</p>
 <p><i>Shubhankar Saha, Int-PhD student, Vision lab, CNS, IISc-Bangalore.</i></p>	<p>I received my B.Sc. (Honours) degree in Microbiology from St. Xavier's College, Kolkata. As an aspiring neuroscientist trained in both traditional biology and computational techniques, my primary research interest lies in understanding human visual cognition via behavioral, functional and electrophysiological methods. Currently, under the supervision of Dr. SP Arun in CNS, IISc, I am trying to decode how our brain understands transformative relationships between two objects or shapes. Moreover, my goal is to decipher the neural correlates of how two visual shapes appear to be perceptually similar or dissimilar despite having drastic differences in their retinal images. Understanding these hidden rules of our brain will help me build artificial neural networks that may be able to predict scene context with high accuracy.</p>
 <p><i>R. Krishnakumaran, PhD student, Neuro Oscillations lab, CNS, IISc-Bangalore.</i></p>	<p>I received my B. Tech (Honours) degree in Electronics and Communication Engineering (with specialization in Design and Manufacturing) from IIITDM-Kancheepuram. I was interested in applying my training in dynamical systems and signal processing towards understanding how complex biological systems operate and how this is captured in electrical measurements (electrophysiology). I joined as a PhD student, in IISc Bangalore, under Dr. Supratim Ray (Principal Investigator, <i>NeuroOscillations lab</i>) and Prof. Govindan Rangarajan (co-guide). Ongoing work towards my PhD concerns computational modelling of oscillatory neuronal activity, observed in electrophysiological recordings of different spatial scales in the primary visual cortex of primates, in response to different visual stimuli. By emulating the oscillatory dynamics in artificial models, we can infer the specific patterns of connectivity between neurons in the cortex that give rise to the observed activity, which are inaccessible to direct measurement, and thus, facilitate further studies into how visual information is encoded and processed in different cortical regions.</p>

Screenshots of the Webinar

