



INDEX SHEET

CRITERIA NO. 5

SUB CRITERIA NO. 5.4.1: Registered Alumini Association Contribution (2022-23)

| Sl. No. | Name of the Resource Person | Organization | Date | Topic of Lecture | Page No |
|---------|--------------------------------------|--------------------------------|------------|---|---------|
| 1 | Mr. Ashish | GIS Consulting Engineer ,KMS | 18/10/2022 | Application of GIS and Remote Sensing in delineation of flood affected areas in Bangalore | 01-02 |
| 2 | Mr. Rakshit K.B | Director,Kundur Construction | 19/12/2022 | Motivational Talk | 03-05 |
| 3 | Ms.Ashwini Ms. Nalini G Mr. Murali K | AEE,KPWD AE,KPWD AE,KPWD | 27/12/2022 | Motivational Talk | 06-07 |
| 4 | Mr. Sridhar Govardhan | Vice President, Flipkart | 30/12/2022 | Motivational Talk | 08-09 |
| 5 | Mr Ramesh Kumar Madakasira | CEO, Unified Gateways Ltd., | 27/12/2022 | Alumni Series Talk " The Experience of an Electronics Engineer" | 10-12 |
| 6 | Ms Gagana T Reddy | Intel Corp USA | 27/12/2022 | How to plan for further studies | 13-14 |



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC)

| Sl. No. | Name of the Resource Person | Organization | Date | Topic of Lecture | Page No |
|----------------|------------------------------------|---|-------------|---|----------------|
| 7 | Mr.Ujwal Kumar | Founder - Zintlr | 13/12/2022 | Data Engineering Product Management UI/UX | 15-16 |
| 8 | Mr. Abhilash K R | FrontEnd Software Developer, Unibiz software solution Pvt. Ltd. Bangalore | 08/09/2022 | Bootstrap - UI Development Framework for web Apps | 17-22 |
| 9 | Mr.Nishanth Koundinya | Data Science Engineer ,TCS Bangalore | 24/12/2022 | Data Analytics and Insights - Harness the Power of Data | 23-27 |



SIR M VISWAMBHARAYA INSTITUTE OF
TECHNOLOGY
BANGALORE 560057

DEPARTMENT OF CIVIL ENGINEERING

ORGANIZED
TECHNICAL LECTURE UNDER (SDP)

ON

APPLICATION OF GIS AND
REMOTE SENSING IN DELINEATION
OF FLOOD AFFECTED AREAS IN
BANGALORE

ON 18TH OCTOBER 2022

TIME : 10AM to 12PM



By: Mr. Ashish
GIS Consulting Engineer at KMS Consultants and
Developers, Bangalore

CONVENOR
Dr. Ravi Kumar H
HOD
Dept of Civil Engineering

PRINCIPAL
Dr. V R Manjunath
Sir MVIT

CO-ORDINATORS
Dr. Shivananna S
Mr. KVR Prasad
Mrs. Vyshnavi D R

REPORT ON

To bridge gap between Academia and Industry, Department of Civil Engineering organised an invited talk on topic "Application of GIS and Remote Sensing in Delineation of Flood Affected areas in Bangalore" by Mr. Ashish, GIS Consulting Engineer at KMS Consultants and Developers, Bangalore on 18th October 2022. for 5th sem and 3rd sem students of Civil Engineering Department participating the event. The key take aways from the seminar were

- Importance of GIS Software
- Different software availability in Civil Engineering field
- Exposure to the practical problems in civil engineering
- Adaptation to the changing needs and scenarios of the society.
- Challenges to be faced in the outside the campus

50 students participated in the talk. The lecture was followed by a session of discussion. Speaker interacted with the audience and answered their questions. The speaker motivated the students for their successful career.



Ashish
18/10/22
Dept. of Civil Engg.
M VIT, Bangalore-562 157



SIR M. VISVESVARAYA EDUCATIONAL TRUST
 SIR M. VISVESVARAYA INSTITUTE OF
 TECHNOLOGY
 DEPARTMENT OF CIVIL ENGINEERING

MOTIVATIONAL TALK
 FOR THE CIVIL STUDENTS

ON
 19 DECEMBER 2022

Resource Person

N. RAJESH K. S.
 DIRECTOR, GANDHI CONSTRUCTIONS
 BANGALORE

DEPARTMENT HEAD
 DR. PAVI KUMAR H.
 HOD

CHAIRMAN
 PROF. RAJESH S. G.

ORGANISER
 MR. SURESH K. H.
 MR. PRADIP K. S.
 MR. RAMYA N.
 MR. VYSHRANTH S.
 MR. SUDHAKAR M.

H. Lakshman
 HOD
 Dept. of Civil Engg.
 MVIT, Bangalore-562 157

REPORT ON

Motivational Talk by Mr.Rakshit K.B., Director, Kundur Constructions, Bangalore on 19th December 2022. Overall sixty students of 3rd sem, 5th Sem & 7th Sem participated in the event.


A major challenge faced by a fresher is related to airing his/ her opinion in front of a team. Adjusting to a new environment, management of time, workload management to meet the targets and presentation skills. Soft skills are expected by any candidate from the hiring companies. In times of pandemic the students passing out as fresh engineers have additional challenges to be faced.

Mr.Rakshit K.B stimulated the young students to prepare themselves for outside world requirements. The speaker throwed light on some important behavioural aspect that recruiters look out for during the campus recruitment. Telling them about the career progress and importance of attitude-aptitude and teamwork.

The speaker covered a wide range of topics related to communication skills, presentation, preparedness for facing the challenges in the society. He also gave a hint about the big boost in job opportunities after the volatile situation due to pandemic calms down.

The speaker guided the students regarding the ways to encounter the challenge of using the correct words with seniors in work space. He stressed on having a strong control over the language. With examples he guided students how one should back their views and arguments with strong facts and data. As civil engineers it is required to work together as a team which would comprise of senior experts to illiterate labours. So it is required to maintain a different tone and watch body language while talking to different people.

The session was followed by speaker interacting with students and answering all the concerns which students had regarding building their career.


Dept. of Civil Engg.
M V I T, Bangalore-562 157



T. G. ...
reag
Dept. of Civil Engg.
MVIT, Bangalore-562 157



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

**DEPARTMENT OF CIVIL
ENGINEERING**

**MOTIVATIONAL LECTURE
FOR THE CIVIL STUDENTS**

ON
27 DECEMBER 2022

Resource Persons

Ms. ASHWINI Ms. NALINI G.
AEE, KPWD AE, KPWD

Ms. MURALI K.
AE, KPWD

CONVENOR
Dr. RAVI KUMAR H.
HOD

PRINCIPAL
Prof. RAKESH S. G.

ORGANISER
Mr. KVR PRASAD

T. R. Srinivasan
Head
Dept. of Civil Engg.
MVIT, Bangalore-562 157

REPORT ON

Motivational Lecture by Mrs.Ashwini Arun, AEE, Mrs.Nalini G, AE, Mr.Murali K, AE, KPWD on 27th December 2022.

The speakers of the event Mrs.Ashwini Arun, AEE, Mrs.Nalini G, AE, Mr.Murali K, AE, KPWD encouraged and motivated the 3rd sem and 7th sem civil engineering students to educate towards road safety as one of the road user and provide road safety information for road users to encourage safer road user behaviour among current and prospective road users and accordingly emphasised on the following points: • Global scenario in terms of road traffic injuries and fatality caused. • Indian Road network data in perspective of other nations • Statistical proof on road accidents. • Education towards safety solutions. • Enforcement acts, rules, regulations and fines by different government bodies in India and abroad. • Importance of Civil Engineers in terms of geometric design of road.

And also enlightened the students on varied aspects related to employment opportunities with regard to changes in job profile, business strategies, new technologies, skill sets and use of software oriented courses. They also emphasised on lifelong learning. Overall the students had a very useful and interactive session.



W. Lakshmi
Head
Dept. of Civil Engg.
MVIT, Bangalore-562 157



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF
TECHNOLOGY

DEPARTMENT OF CIVIL
ENGINEERING

MOTIVATIONAL TALK
FOR THE CIVIL STUDENTS

ON
30 DECEMBER 2022

Resource Person

Mr. Sridhar Govardhan

Vice President and Head of information security
Flipkart

CONVENOR
Dr. RAVI KUMAR H.
HOD

PRINCIPAL
Prof. RAKESH S. G.

ORGANISER
Mr. KVR PRASAD
Dr. SHIVANNA S.
Mr. SRIRAM M.

Th. K. S. S. S.
near
Dept. of Civil Engg.
MVIT, Bangalore-562 157

REPORT ON

Motivational Talk by alumnus Mr.Sridhar Govardhan, Vice President and Head of information security,Flipkart on 30 th December 2022. Overall, Fifty students of 3rd sem & 5th sem participated in the event.

To bridge gap between Academia and Industry, Department of Civil Engineering invited a Motivational Talk on topic "Industry Awareness Orientation" by Mr.Sridhar Govardhan, Vice President and Head of information security,Flipkart on 30 th December 2022 for 3rd sem & 5th sem students of Civil Engineering Department.

The key take-aways from the Invited talk were:

- Interviewee Skills
- Basic Communication Skills and Personality Development
- Time Management and Goal Setting
- Presentation Skills
- Workplace Etiquettes

About 70 students participated in the talk. The lecture was followed by a session of discussion. Speaker interacted with the audience and answered their questions. The speaker motivated the students for their successful career.



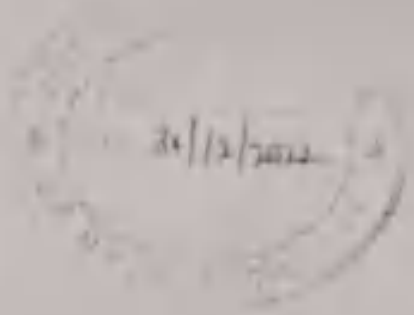
Sridhar Govardhan
Head,
Dept. of Civil Engg.
M.V.I.T, Bangalore-562 157

Report Summary

On December 27, Mr Ramesh Kumar M was invited to college at 1:45pm and was greeted by the coordinators and Mr Phanindar Ravi. Then was taken towards the principal's chamber for having brief talks about their good old days in the college as a teacher and a student.

After the talk, the guest was escorted to the lunch in the Men's hostel at 2:00 pm. During the lunch the coordinators asked few questions regarding his career, college etc.

Once the lunch was finished, the guest was escorted to the location of the event and then was warm welcomed by the Dr Surpriya V G. During the event the guest met with his friends and had a great time. The event was absolutely interesting, made jokes during the event and was motivated by our guest. After the event the students were given an opportunity to interact with the guest and to clear their doubts.



Sir M Visvesvaraya Institute of Technology

Bengaluru-562.157

Department Of Electronics & Communication Engineering

EVENT SUMMARY REPORT

Alumni Talk Series

Date: December 27 2022

Venue: Marconi Seminar hall

Guest of the event: Ramesh Kumar Madakasira

Number of people attending: 70

Coordinators: Rajeev, Manoj, Chetan, Mithil

Host: Shreya

Target Audience : 3rd Semester ECE

MOMENTS CAPTURED



Singh

Head of the Department
Practicals Cell - ...
...



Estd. 1986



Sir M Visvesvaraya Institute of Technology

Bengaluru-562 157

Department Of Electronics & Communication

Engineering

EVENT SUMMARY REPORT

Alumni Talk Series

Date: December 27 2022

Venue: Marconi Seminar hall

Guest of the event: Ms Gagana T Reddy

Number of people attending: 50

Coordinators: Chetan, Mithil

Host: Manoj

Target Audience: 5th Sem ECE Students



Ms Gagana T Reddy alumna and the University Gold Medalist for the First Rank in ECE, was invited to share her experiences with respect to preparation for university examinations and the preparatory for higher studies. She was pursuing Master at North Carolina State University.

She was interacting with the students about her experience prior to the event

A handwritten signature in black ink, appearing to read 'Surya'.

Head of the Department
Electronics & Communications Engineering
Dr M V D Dange-dore 362 157



Sir M. Visvesvaraya Institute of Technology



TECHNOVA

INNOVATING MINDS WITH TECH

Data Engineering

Product Management

UI/UX

SPEAKERS

Ujwal Kumar
Founder - Zintlr

Ravi Jain
Founder - Zintlr

Pranay Khariwal
Founder - Zintlr

Shreya Raj
UI/UX Designer

JOIN US AT

📅 DECEMBER 13 | 1:30 - 4:30 PM

📍 CS SEMINAR HALL

Head of the Department:

Dr. G C Bhanuprakash

Coordinator

Dr. Suma Swamy - Professor

Dr. Sreenivasa B C - Associate Professor



Take part in quiz and get a chance to win cool swags

Welcome to TECHNOVA - Innovating minds with tech

This is very beginner-friendly event which helps you to know about UI/UX, Data Engineering, Product Management and Product Development. TECHNOVA provides you an opportunity to explore the field of Data Engineering, UI/UX, Product Management and Product Development. There will be a session on each topic followed by a quiz. The winners of the quiz will be awarded with cool swags. The Session followed by quiz on UI/UX, quiz on Data Engineering, quiz on Product Management, feedback, QnA.

- **Speakers:** **Ujwal Kumar** : Founder – Zintir (Alumni)

Event Details

- **Date:** 13th December 2022.
- **Time:** 1:30 - 4:30 PM
- **Venue:** CSE Seminar Hall.



Coordinator: Dr. Suma Swamy

Dr. Sreenivasa BC

Suma
[Signature]

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY



DEPARTMENT OF MCA

Organises

a SDP on

BOOTSTRAP-UI DEVELOPMENT FRAMEWORK FOR WEB APPS



8 SEPTEMBER, 2022 THURSDAY

Time : 1:30 pm-3:30 pm

ABHILASH KUMAR

PLATFORM :

Frontend Software Development

Backend Software Solutions

Bangalore

MEET LINK :

<https://meet.google.com/inq-zjgn-gax>

Organizing Chair

Convenor

Dr. R. S. M. Prasad

Dr. CH Vanipriya

Principal

HOD, MCA

Coordinators

Nandini K. S. Sneha Bharti

Asst. professor, MCA Asst. professor, MCA

Organizing Committee

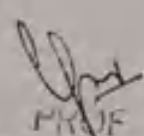
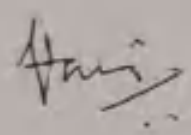
Latha R. B Muthuramalingam, Raghayendra Rao B. G. Vasantha S, Ashwini R, Niveditha A

Bootstrap - UI Development Framework for Web Apps

8th September 2022

Webinar Report

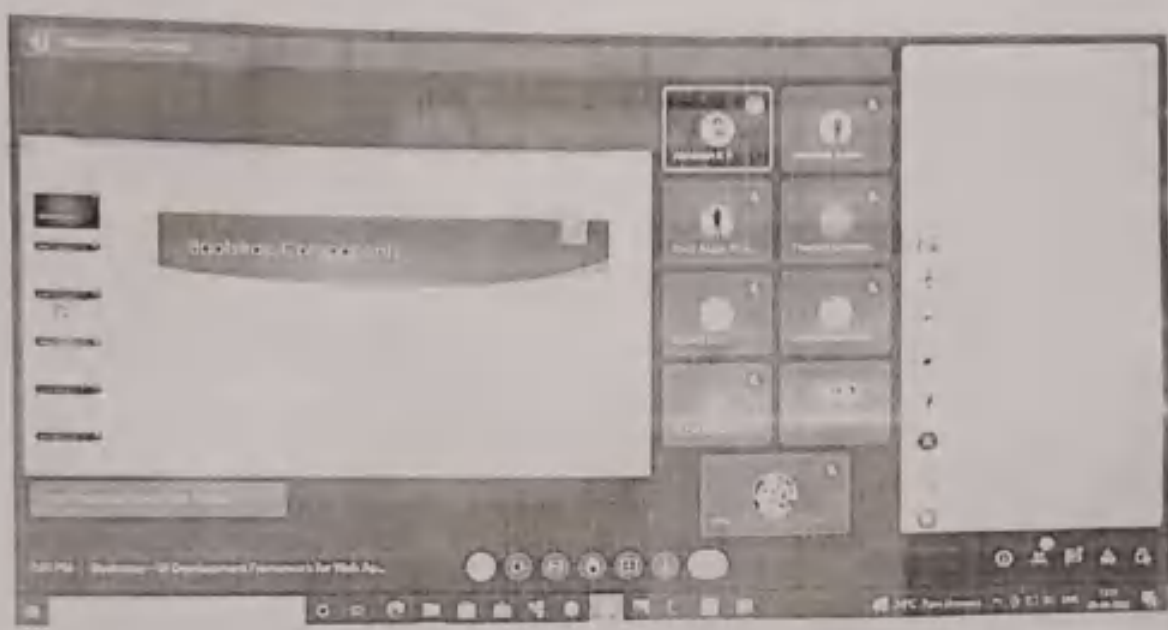
A Webinar was organized in the Department of MCA on 8th September 2022 on Bootstrap (UI Development Framework) for Web Apps. The speaker for this webinar was Mr. Abhilash K.B. Frontend Software Developer, Unibiz Software Solutions Pvt. Ltd., Bengaluru. The target audience was second semester MCA students. This webinar was organized as a part to cover content beyond the syllabus for the subjects Web Technologies and Principles of User Interface Design. The webinar topics helped the students in covering the Program Objectives of the MCA course, PO5 where the students learnt to create, select and apply appropriate techniques using modern computing tools, PO7 which caters to engage in independent learning for continual development and PO9 by being able to comprehend and design effectively. The webinar was very useful to the students.



PROF & HEAD
MASTER OF COMPUTER APPLICATIONS
M. Visvesvaraya Institute of Technology
Munasaranahalli, Bangalore-562 15

Bootstrap - UI Development Framework for Web Apps

8th September 2022

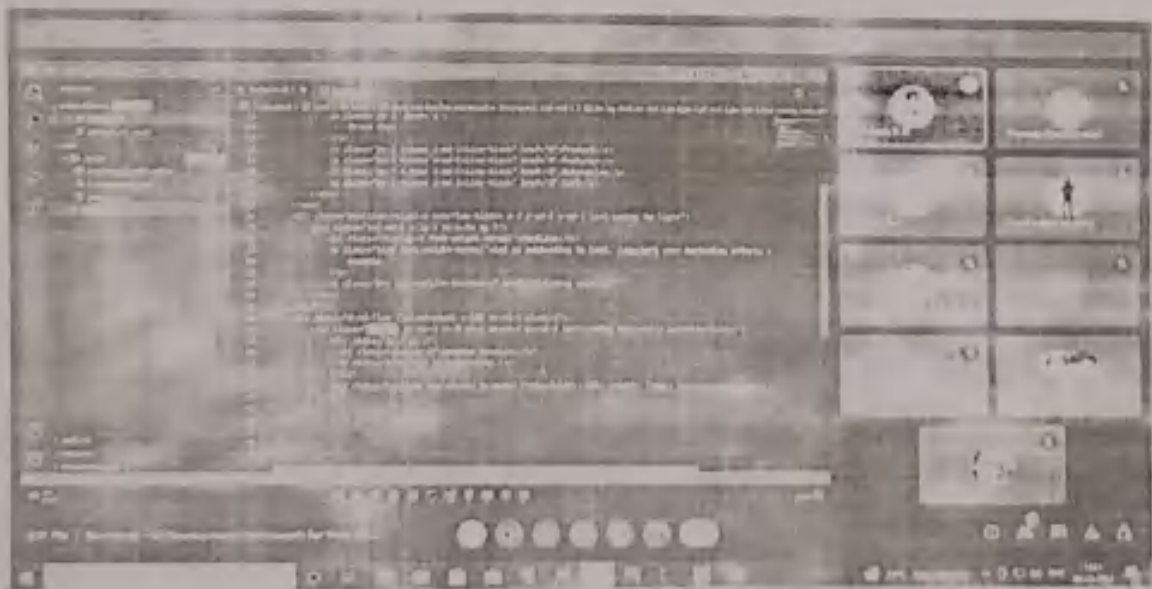
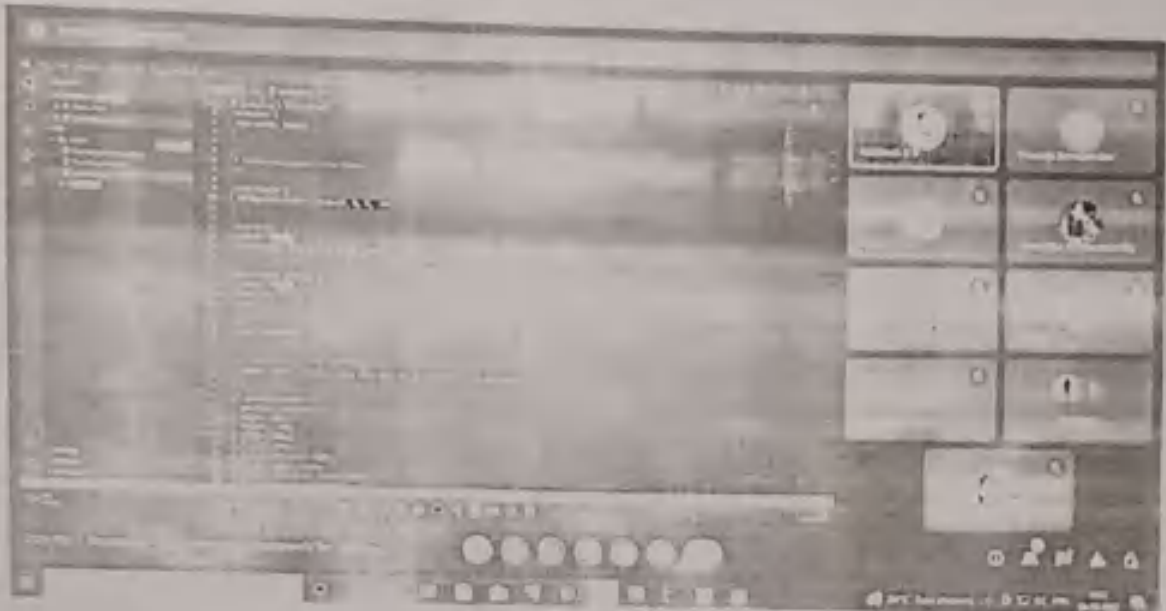


[Handwritten signature]

[Handwritten signature]
Dr. CA. H. H. H.
Head of LADDER, IITM
M. Visvesvaraya Institute of Technology,
Anasamanehalli - Bangalore - 562 11

Bootstrap - UI Development Framework for Web Apps

8th September 2022



Handwritten signature

Handwritten signature

PROF & HEAD
MAJTER OF COMPUTER APPLICATIONS
M. Visvesvaraya Institute of Technology
Munavaranahalli, Bangalore-562 157

1. Did the webinar meet your expectations?

20 responses



Yes
No

2. Did the event help you with new learnings for modern tool usage

20 responses



Yes
No

3. Has this programme increased your ability to engage in independent learning

20 responses



Yes
No

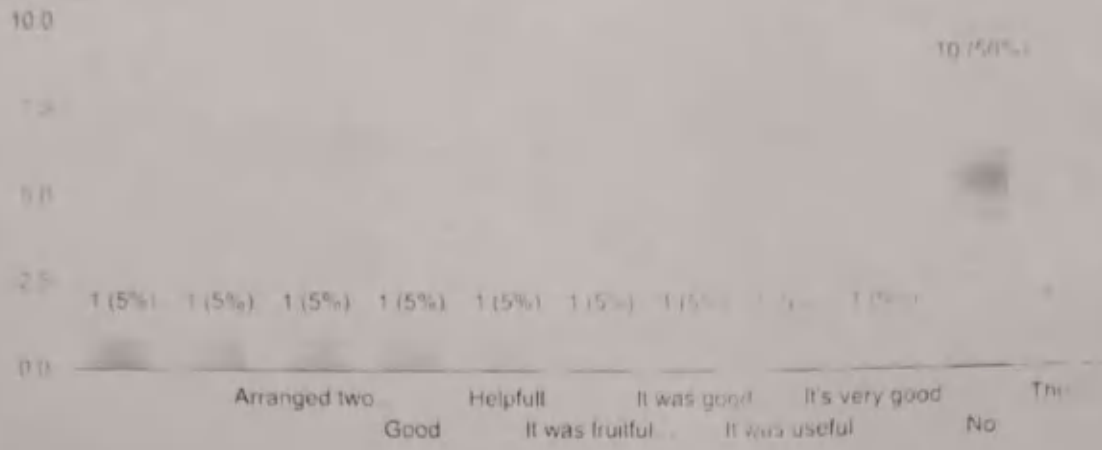
[Handwritten signature]

[Handwritten signature]

PROF & HEAD
 DEPT OF COMPUTER APPLICATIONS
 V. VISVESVARAYA INSTITUTE OF TECHNOLOGY
 CHINAMURAHALLI, BANGALORE-562 157

5. Do you have any other comments/suggestions

20 responses



The chart is not visible.

Google

Handwritten signature

Handwritten signature

PROF & HEAD
MASTER OF COMPUTER APPLICATIONS
 M. Visvesvaraya Institute of Technology
 Munasamranahalli, Bangalore-562 110

DEPARTMENT OF COMPUTER APPLICATIONS

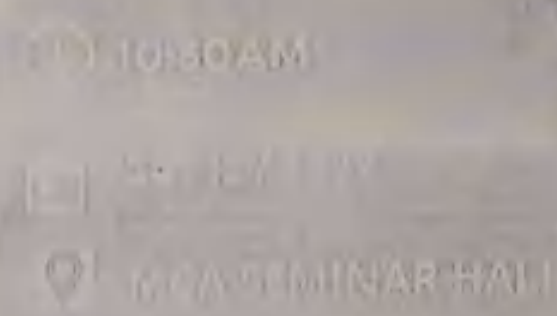
organises



A ONE-DAY SEMINAR ON DATA ANALYTICS AND INSIGHTS—HARNESS THE POWER OF DATA



Mr. NISHANTH KOUNDINYA
Data Science Engineer
TCS, Bengaluru.



Convener
Dr. S.H. Gowder
HOD, MCA

Coordinator
K. Latha
Associate Professor

Organizing Committee:

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



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER APPLICATIONS

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

Date: 21/12/2022

To
The Principal,
Sir MVIT,
Bangalore .

Respected Sir,

Sub: Requesting for permission & financial assistance to conduct a one day seminar on "DATA ANALYTICS AND INSIGHTS-HARNESS THE POWER OF DATA" on 24.12.2022.

With reference to the above, we request you kindly permit us to conduct a one day seminar for MCA students on "DATA ANALYTICS AND INSIGHTS-HARNESS THE POWER OF DATA" on 24.12.2022, Mr.Nishanth Koundlnya , Data Science Engineer,TCS, 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 | Refreshments & Bouquet | 500 |
| | Total Rs: | 3500/- |

Thanking You,

Yours Sincerely,

[Signature]
Prof. & HOD, MCA
PROF & HEAD

MASTER OF COMPUTER APPLICATIONS
Sir M. Visvesvaraya Institute of Technology
Munasarmanahalli, Bangalore-562 107.

Permitted
Sd/- 22/12/22



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER APPLICATIONS-MCA
REPORT
on
DATA ANALYTICS AND INSIGHT-Harness the
Power of Data

The Department of MCA conducted a one day seminar on "Data Analytics and Insight-Harness the power of data" for 3rd sem MCA students on 24th December, 2022 at MCA seminar hall from 9.30am. The speaker of this program was Nishant Koundinya, who is presently working in TCS, Bengaluru as Data Science Engineer. The main objective of this Seminar is to give career guidance on steps to be followed to become a data analyst. The inaugural function of Seminar started at 9.30 a.m. at MCA Seminar Hall, Dr. V.H Vani Priya, HOD-MCA welcomed the dignitaries, students and other department HOD's for the event.

Students learned

- Types of Data Analytics
- How to Extract Insights from Data
- CRISP-DM framework: Analytics problem solving
- Data Science skills (STEM stream)
- Real time scenario of complete Data Science cycle
- Scikit-learn - choosing right ML algorithm
- Model Deployment - AWS

Coordinator
B. Katta
Assoc. prof
Dept. of MCA
Sir M.V.I.T

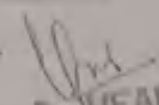
[Signature]
PROF & HOD, MCA
PROF & HEAD
DEPT. OF COMPUTER APPLICATIONS
 Sir M. Visvesvaraya Institute of Technology
 Bangalore - 560075

Data Analytics and Insight - Harness the
Dec 24, 2022

26
power of Data



Coordinator
R. Jais
Assoc. prof
Dept. of men
Srmvii

prof & HOD. 
PROF & HEAD
MASTER OF COMPUTER APPLICATIONS
Sri M. Viswambharany Institute of Technology
Srinagar (Kerala) - 686 012



INDEX SHEET

CRITERIA NO. 5

SUB CRITERIA NO. 5.4.1: Registered Alumni Association Contribution (2021-22)

| Sl. No. | Name of the Resource Person | Organization | Date | Topic of Lecture | Page No |
|---------|--|---|------------|--|---------|
| 1 | Aayushi Jayaswal | Python Instructor and Developer, Wonksknow India Pvt. Ltd., Bangalore | 02/03/2022 | Python Programming and its applications in Biotechnology | 01 |
| 2 | Sambit Bandopadhyaya | PhD Scholar, University of Wisconsin, USA | 13/06/2022 | “Electron Microscopy” | 02-05 |
| 3 | Ramya V | Senior Research Associate, Biocon-Bristol Myers Squibb Research Centre, Bengaluru | 11/12/2021 | Real Time PCR –Principle and applications | 06-10 |
| 4 | VIRTUAL ALUMNI MEET - 2021 | CIVIL ENGG | 18/09/2021 | | 11 |
| 5 | Sub Lieutenant DorenManjunath | Indian Navyt | 17/06/2022 | A Career in Armed Forces | 13 |
| 6 | 1.Jaswanth Chowdary 2.Krishna Channaiah | Product design engineer, leapfrog product developmentLLC | 31/07/2022 | Webinar on "Introduction to Hyperspectral Imaging Instruments Design, Semiconductor Chip Manufacturing Equipment, Product Design and Manufacturing Technologies" | 14-15 |



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC)

| Sl. No. | Name of the Resource Person | Organization | Date | Topic of Lecture | Page No |
|----------------|------------------------------------|-------------------------------|--------------------------|--|----------------|
| 7 | Dr. Avinash G | Mechanical Dept | 25/08/2021 | Webinar on "Introduction to Computational Fluid Dynamics | 16 |
| 8 | Mr Rahul sharma | CEO,Founder @Appscrip | 03/02/2022 | Entrepreneur and innovation as career opportunity | 17 |
| 9 | Mr.Akhil S Menon & Mr. Rakesh S G | Founder & president of InMobi | 21/08/2021 to 24/08/2021 | World Entrepreneurship Day Celebration | 18-19 |

01



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

CORDIALLY INVITES ONE & ALL

For a guest lecture on

“Python Programming and its applications in Biotechcnology”

By

Aayushi Jayaswal
Python Instructor and Developer,
Head/Manager of the Training team
Wonksknow India Pvt. Ltd., Bangalore

Date and Time

02/03/2022, 11 AM to 12 Noon

Google Meet

Video call link: <https://meet.google.com/trx-rohi-hjg>
Or dial: (US) +1 662-672-2004 PIN: 853 076 692#

Target Audience

3rd Semester BE Biotechnology Students

02

J



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 561 157
DEPARTMENT OF BIOTECHNOLOGY

A

CORDIALLY INVITES ONE & ALL

For a
Guest lecture on

"Seeing the world from an electron's
POV – the Electron Microscopy"

By

Mr Sambit Bandopadhyaya (Alumni 2014 Batch)
Graduate Student
University of Wisconsin
USA

V

Date and Time

13th June 2022, 11 AM to 12 Noon

Venue

BT Seminar Hall

Target Audience

6th Semester BE Biotechnology Students

K

Handwritten signatures and notes:

- N/K 10/6
- P. S. B.
- P. S. B.
- P. S. B.
- P. S. B.
- P. S. B.

Guest Letters by Samit Dandekar on 11/06/2022

| USN | Name | Signature |
|-------------|-----------------------|---------------------|
| 18MV198T001 | AASITHA C SHERAN | <i>A. C. S.</i> |
| 18MV198T002 | AGNITHA S M | <i>Agni</i> |
| 18MV198T003 | ADARSH K G | <i>Adarsh</i> |
| 18MV198T004 | ADARSH B S | <i>Adarsh</i> |
| 18MV198T005 | CHASITHA P | <i>Chasitha</i> |
| 18MV198T006 | ENJIMKA UHAT | <i>Enj</i> |
| 18MV198T007 | EMILEE USACIA DOMING | <i>Emilee</i> |
| 18MV198T008 | GOMGA SIRENA DEVI | <i>Gomga</i> |
| 18MV198T009 | GURURAJA | <i>Gururaja</i> |
| 18MV198T010 | K HARITHIK KUNWAR RAJ | <i>K. H. R.</i> |
| 18MV198T011 | KAVYA DAMO P | <i>Kavya D. P.</i> |
| 18MV198T012 | KANCI DOMITHA K | <i>Kan</i> |
| 18MV198T013 | MAMALAKSHMI N | <i>Mamalakshmi</i> |
| 18MV198T014 | KRANTHI B R | <i>Kranti B. R.</i> |
| 18MV198T015 | NAGASHREE S | <i>Nagashree</i> |
| 18MV198T016 | NIHARIKA S | <i>Niharika</i> |
| 18MV198T017 | PRANESH KULASEKHAR | <i>Pranesh</i> |
| 18MV198T018 | RICHARD STEPHEN S | <i>Richard</i> |
| 18MV198T019 | ROHAN THOMAS CHERIAN | |
| 18MV198T020 | ROHIT JONIC CHERIAN | |
| 18MV198T021 | SAAJITH RAJE URS P A | |
| 18MV198T022 | SHREYA P | <i>Shreya</i> |
| 18MV198T023 | SHRUTHI P | <i>Shruthi</i> |
| 18MV198T024 | SMRITI HUNSEGT | <i>Smriti</i> |
| 18MV198T025 | SRIJANA RAHA | |
| 18MV198T026 | SYEDA DANIYA IMRAN | <i>Dania</i> |
| 18MV198T027 | TNEEASHREE M | <i>Tneeshree</i> |
| 18MV198T028 | TRISHA C | <i>Trisha</i> |
| 18MV198T029 | UMA MAHESHWARFA | |
| 18MV198T030 | UPPU ASHWARYA | <i>Uppu</i> |
| 18MV198T031 | VIDHYA SHREE S | <i>Vidhya</i> |
| 18MV198T032 | VRITHI RAJ | <i>Vrithi</i> |
| 18MV198T015 | JANVI RONI | <i>Janvi</i> |
| 18MV198T042 | URVITA UMESH DUBEY | <i>Urvita</i> |
| 18MV198T015 | K. S. Laxmi | <i>K. S. Laxmi</i> |



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
 HUNASAHARANAHALLI, VIA, YELAHANKA, BANGALORE - 562 157
DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM

Date: 13/6/2022

| | |
|--|---|
| Name of the Speaker: | Sambit Bandyopadhyaya |
| Designation & Organization: | PhD scholar University of Wisconsin |
| Title of the Lecture: | Seeing the world from an electron's POV - the Electron Microscope |
| Number of Participants: | 35 |
| Signature of the Speaker: | <i>Sambit Bandyopadhyaya</i> |
| Signature of the Co-ordinator: | <i>[Signature]</i> 15/6/2022 |

Sambit Bandopadhyaya Lecture Quiz & Feedback

13-10-2022 Electron Microscopy

* Required *

1. Email *

2. Full Name (Exactly how you want it on certificate) *

3. Theoretical Knowledge gained *

Mark only one oval.

1 2 3 4 5
Poor Very Good

4. Quality of lecture and content delivery *

Mark only one oval

1 2 3 4 5
Poor Very Good

5. Interaction of Speakers with the audience *

Mark only one oval

1 2 3 4 5
Poor Very Good

J
A
I
V
I
K



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

CORDIALLY INVITES ONE & ALL

For a guest lecture on

"RT PCR – Principle and Applications"

By

Ms Ramya V

Senior Research Associate
Syngene - BBRC, Bengaluru
Alumni SirMVIT BT 2015-19 Batch
All India GATE Rank – 89
M.Tech from IIT Delhi

Date and Time

11th December 2021, 11AM to 12.30 PM

Venue

BT Seminar Hall

Target Audience

3rd, 5th and 7th Semester BE. Biotechnology Students



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
TRINAKHARAPURAM, VILVA VILASANGUDA, RAIPALAYE - 641 111
DEPARTMENT OF BIOTECHNOLOGY
JAIVIK FORUM

Date: 11/11/2022

| | |
|--------------------------------|---|
| Name of the Speaker: | Dr. S. S. Srinivasan |
| Designation & Organization: | Senior Lecturer, Anna University, Chennai - 600 025 |
| Title of the Lecture: | Introduction to AI/ML/Deep Learning and its applications |
| Number of Participants: | |
| Signature of the Speaker: | 11/11/2022 |
| Signature of the Co-ordinator: | |

Guest Lecture on RT PCR by Raviya V. Sengupta-BHU 11/11/2021

| USN | Name | Signature |
|------------|------------------------|--------------------|
| 1MV198T001 | AASHITHA C SIKKAR | <i>[Signature]</i> |
| 1MV198T002 | ACHYUTH S V | <i>[Signature]</i> |
| 1MV198T003 | ADARSH K G | <i>[Signature]</i> |
| 1MV198T004 | APARNA D S | <i>[Signature]</i> |
| 1MV198T005 | CHAIJANFI | <i>[Signature]</i> |
| 1MV198T006 | DEEPIKA RITAJ | <i>[Signature]</i> |
| 1MV198T007 | EMILEE GRACIA DOMMIC | <i>[Signature]</i> |
| 1MV198T008 | GOWDA SATHYA DEVI | <i>[Signature]</i> |
| 1MV198T009 | GURUSUN A | <i>[Signature]</i> |
| 1MV198T010 | K HIRUTHIK KRANAB RAJU | <i>[Signature]</i> |
| 1MV198T011 | KAVYA BALI O P | <i>[Signature]</i> |
| 1MV198T012 | MADHUMITHA K | <i>[Signature]</i> |
| 1MV198T013 | MAHARASHWATI N | Maha |
| 1MV198T014 | MATHRI B M | <i>[Signature]</i> |
| 1MV198T015 | NAGASPREES | <i>[Signature]</i> |
| 1MV198T016 | NIHARICA K S | <i>[Signature]</i> |
| 1MV198T017 | PRADESH KULASEKHAR | <i>[Signature]</i> |
| 1MV198T018 | RICHARD STEPHEN S | <i>[Signature]</i> |
| 1MV198T019 | ROHAN THOMAS CHERRAN | |
| 1MV198T020 | ROHIT SOMN CHERIAN | |
| 1MV198T021 | SAMARTH RAJE-URS P A | <i>[Signature]</i> |
| 1MV198T022 | SHREYA P | <i>[Signature]</i> |
| 1MV198T023 | SHRUTHI P | <i>[Signature]</i> |
| 1MV198T024 | SHRUTI HUNSIKI | <i>[Signature]</i> |
| 1MV198T025 | SRINJANA RANA | |
| 1MV198T026 | SYEDA DANISHA IMAN | |
| 1MV198T027 | THEJASHREE M | <i>[Signature]</i> |
| 1MV198T028 | TRISHA C | <i>[Signature]</i> |
| 1MV198T029 | UMA MAHESHWARI A | <i>[Signature]</i> |
| 1MV198T030 | UPPU RISHWARYA | <i>[Signature]</i> |
| 1MV198T031 | VIDYHA SHREE S | <i>[Signature]</i> |
| 1MV198T032 | VIPHI RAJU | <i>[Signature]</i> |
| 1MV198T033 | JANVI RONI | |
| 1MV198T037 | URVVA QMESH DUBEY | |

Guest Lecture on RT-PCR by Ramya V, Sygneer NBBC 11/11/2021

| REGISTER NUMBER | NAME OF THE STUDENT | Signature |
|-----------------|----------------------------|---------------|
| 1MV20BT001 | AARITI SHANKAR | Aariti S. |
| 1MV20BT002 | ADITHYAN G KASHYAP | |
| 1MV20BT003 | ADEEN | Ad |
| 1MV20BT004 | ADITHYA SATISH | |
| 1MV20BT005 | ADITI A VENGAR | |
| 1MV20BT006 | AHALYA PN | Ahalya |
| 1MV20BT007 | AKSHATHA V | Akshatha V |
| 1MV20BT008 | AMRITA DE | Amritha |
| 1MV20BT009 | BHODHIKA Y K | Bhodi |
| 1MV20BT010 | CHAITRA C MUDUKANAGODRA | Chaitra |
| 1MV20BT011 | CHANDINI P | Chandini P |
| 1MV20BT012 | CHETHANA R C | Chethana R.C. |
| 1MV20BT013 | DHEERAJ MR | |
| 1MV20BT014 | HARSHITHA H | Harshitha H |
| 1MV20BT015 | HITHA M | Hitha M |
| 1MV20BT016 | KEERTHANA S K | Keerthana |
| 1MV20BT017 | NAVYASHREE N | |
| 1MV20BT018 | NITHIN B M | |
| 1MV20BT019 | PRITHVI RAVI | |
| 1MV20BT020 | ROHITH T R | |
| 1MV20BT021 | S LAVANYA RAJU | Lavanya |
| 1MV20BT022 | SAHANA L | Sahana L |
| 1MV20BT023 | SAMHITA B S | Samhita |
| 1MV20BT024 | SHRIYA ANAND BHAMBORE | |
| 1MV20BT025 | SYEDA AYESHA | Syeda |
| 1MV20BT026 | VINEETH V RAO | |
| 1MV20BT027 | YUKTA S | Yukta S |

Real Time PCR guest lecture_Feedback and Quiz

by Ramya V. Senor Research Associate
Glaxo- Bristol Myers Squibb Research Centre

* Required

1 Email *

2 Full Name (Exactly how you want it on certificate) *

3 Theoretical Knowledge gained *

Mark only one oval

1 2 3 4 5

Poor

Very Good

4 Quality of lecture and content delivery *

Mark only one oval

1 2 3 4 5

Poor

Very Good

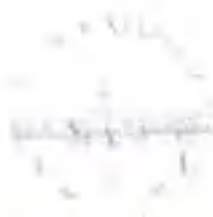
5 Interaction of Speakers with the audience *

Mark only one oval

1 2 3 4 5

Poor

Very Good



SIR M. VISVESVARAYA
INSTITUTE OF
TECHNOLOGY

VIRTUAL ALUMNI MEET - 2021

DATE: 18 SEPTEMBER 2021
TIME: 10:00 AM to 12:30 PM

MEET LINK: [https://www.zoom.us/j/9201111111](#)



CONVENOR
Prof. H P Mahendra Bab
Prof. S. Prasad
COORDINATOR
Dr. Ravi Kumar H
Mr. K V R Prasad
Dr. Shivanna S. *Shivanna*

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

11 JUN 2022
17

JOIN US WITH
DORE MANJUNATH
SUB LIEUTENANT
INDIAN NAVY

Alumni
Mr. K Ejaz Ahmed, Mr. Anand Swamy,
Mr. Shivakumar S

Faculty
Dhanush N Reddy - Assistant
Assistant

Venue
Dr. K S Shammukhaadhy
HOD Department of Mechanical
Engineering

**SRI VEESAI SVARAYA INSTITUTE OF TECHNOLOGY,
BUNGALURU**

Department of Mechanical Engineering

ALUMNI INTERACTION

Guest Speaker : Sub Lieutenant Dore Manjunath

Topic : A Career in Armed Forces

Dated: June 17, 2022 Venue: Mechanical Seminar Hall

Time: 11.00am to 12.30pm

A motivational talk was organised as a part of Alumni Meet with the students of Sri SVIT along with an Alumnus Sub Lieutenant Dore Manjunath, who studied between 2016 & 2019. He gave an inspirational talk on "A career in Armed Forces".

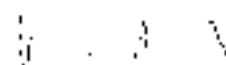
Meeting started with Welcome Speech by our Head of the Department Dr. B. Shanmukharadhya. Sub Lieutenant Dore Manjunath started with a Video Clipping showing the training given to freshly joined fresh recruits in Armed Forces. The Speaker motivated many students to make a career in Armed Forces and briefed about the training facilities provided and how Selections are made. He mentioned about how aspirants must be mentally tough to face any situations - Natural Calamities like floods, pandemic and war like situation, if any.

He motivated many students to take up a career in Armed Forces and highlighted the benefits of being a Defense Personnel along with the satisfaction one gets by serving the Nation. He gave ideas and ways to prepare for Selection. Many students who were willing to make a career in Armed forces like Navy, Army or Airforce, interacted with the Speaker to know more about it. He inspired our students to aim for joining Armed forces and to start preparations.

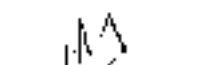
SUMMARY OF STUDENTS WHO PARTICIPATED IN THE ALUMNI MEET:

| Semester Branch | Number of Students |
|--------------------|-----------------------|
| IV Mechanical | 51 |
| V Mechanical | 15 |
| VIII Mechanical | 05 |

Alumni Coordinators :



K. Ejaz Ahmed



Shivakumar S



Kumaraswamy R

142



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

JOIN

THE WEBINAR ON
"INTRODUCTION TO
HYPER SPECTRAL IMAGING
INSTRUMENTS DESIGN,
SEMICONDUCTOR CHIP
MANUFACTURING EQUIPMENT,
PRODUCT DESIGN AND
MANUFACTURING
TECHNOLOGIES"

Wahneema Lubiano
PhD in Mechanical Engineering
Position: Product Design Engineer
Company: Lear Corporation
Location: Chicago

Krishna Chandra
Position: Senior Manager
Mechanical Design
Company: Swiss Brakes Pte Ltd
Location: Singapore

GOOGLE MEET LINK:

<https://meet.google.com/faf-ojlv-btp>



JULY 31 AT 2PM DIE
GOOGLE MEET

Alumni Co-ordinators:

Mr. K Ijaz Ahmed, Mr. Kumar Swamy & Mr. Shivakumar S

Student Co-ordinator: Dhanush N Reddy

Mentor: Dr. K S Shanmukharadriya

HOD Department of Mechanical Engineering

SCAN THE QR CODE TO JOIN THE MEET

Handwritten signatures and notes at the bottom of the page.

WEBINAR REPORT

15

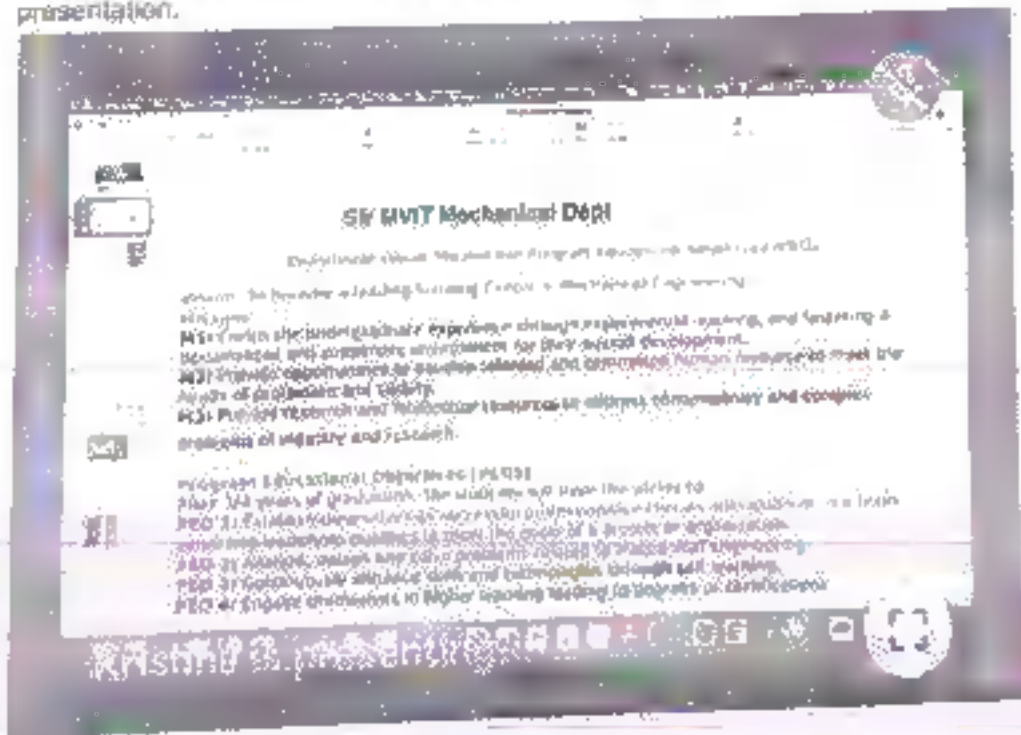
Introduction to Hyperspectral Imaging Instruments Design, Semiconductor Chip Manufacturing Equipment, Product Design and Manufacturing Technologies

With Mr. Jaswanth Chowdary (Product Design Engineer, Leapfrog product development LLC, Chicago) and Mr. Krishna Channaiah (Senior Manager Mechanical Design, Swiss Ranks pte. Ltd, Singapore)

Date: 31st July
No of participants: 95+
Platform: Google Meet

In the frame of reference of the topic Alumnus of Sir MVIT Mechanical Department gave an informative webinar and gave an insight on the future technologies, which determined participants to understand few outstanding machines and procedures.

- The webinar was open to the public as well as students from different campuses and we had 95 active participants with interesting questions for the presenters.
- Vision, Mission statements, PEOs were highlighted at the beginning of the presentation.



- Mr. Krishna Channaiah started the webinar with an alluring topic on Hyperspectral Imaging and its purpose of finding objects, identifying materials and detecting processes

Handwritten signatures and notes at the bottom of the page.

Introduction to Computational Fluid Dynamics

With Dr Avinash G

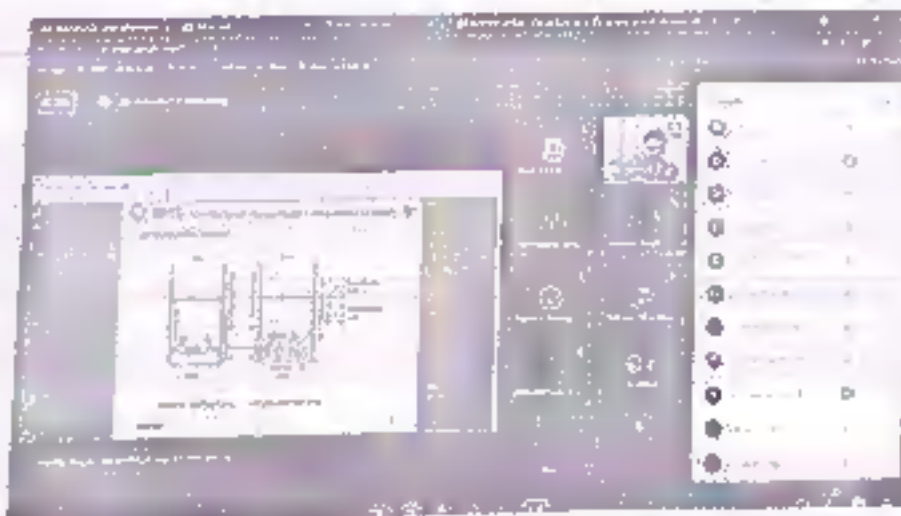
Date: 25th August

No of participants: 35+

Platform: Google Meet

In the context of the topic the alumni of Sr MVI Mechanical Department gave a very comprehensive introduction on why Computational fluid dynamics is actually required with an explicit computational domain and a numerical

- The webinar was open to the public as well as students from different campuses and we had over 35 active participants with interesting questions for the alumni
- Fire safety study in the storage racks and warehouses was discussed along with the heat transfer and suppression of burning due to starvation of oxygen that had to be understood.



Handwritten signature or scribble at the bottom of the page.



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

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

INSTITUTION INNOVATION COUNCIL @ Sir MVIT



Organized by

ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY

03 FEBRUARY, 2022 @10AM



Alumni Entrepreneur

Mr. Rahul Sharma

CEO, Founder @Appscrip

HOCHONOR

Dr. V R. Manjunath
Principal

PRESIDENT - IIC

Dr. Supriya V G
Prof & Head, Dept. of ETE

VICE PRESIDENT IIC

Dr. H G Nagendra
Prof & Head, Dept. of BT

Convenor

Dr. Vanipriya C H

Co-ordinator

Dr. Soumya Patil

Registration Link: <https://forms.gle/DpSm5fQfCmeTkcaA6>

Webinar link: meet.google.com/rdv-txfo-etj

Youtube Link: <https://youtu.be/ZM4mKW8Ctjo>



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

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

INSTITUTION INNOVATION COUNCIL@

Sir MVIT



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)

WORLD ENTREPRENEURSHIP DAY CELEBRATION

FROM 21 -24 AUGUST, 2021

Panel Discussion with Student/Alumni Entrepreneurs

On 21st August, 2021 @10AM

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

Convenor

Dr. Vanipriya C H

Co-ordinators

Dr. Pallavi R

Dr. Sushila Shidnal

Registration Link: <https://forms.gle/xgQ78wCg5FvKZ3D39>

Webinar link: meet.google.com/mbd-qrmr-joo

INSTITUTE INNOVATION COUNCIL

August 21 is celebrated as the World Entrepreneurs' Day. The purpose of the World Entrepreneurs' Day is to create awareness for entrepreneurship, innovation and leadership throughout the world. WED is the perfect day to celebrate the people who start a business alone. WED is the day of founders, managers, producers, contractors, industrialists, innovators, administrators, designers and producers. World Entrepreneurs Day is a great opportunity to push philanthropic, social and ethical business practices via conferences, awards and initiatives. Institute Innovation Council and Sir M. Visvesvaraya Institute of technology celebrated this day by inviting student / Alumni entrepreneurs. Six entrepreneurs participated by sharing their journey and hardships they faced to become a successful entrepreneur.

Mr. Akhil S Menon Founder and president of InMobi an alumni of Computer Science and Engineering. Akhil started as an Intern at The Asian Entrepreneur Group at age of 17(2013) and eventually became a co-founder & president. His first legit venture was notNULL Media LLP which he along with his friends started off from scratch in 2015 and was sold to notNULL LLE in Nov 2020. InMobi Group acquired his final year engineering project (LeadNext) in June 2018, to add to the line of products in the marketing cloud suite.

Mr. Rakesh S G an alumni from Civil department success journey includes the following achievements

- 2012-2015 Technical Service Engineer at JayPee Cements
- 2013 Site Engineer at Gowri Infra Engineering Pvt. Ltd.
- 2014 - Present; Co-founded Edify Constructions (Consultants and Contractors in Residential Building sector in Bengaluru)
- Co-founder Saartha Food and Beverages Pvt. Ltd. Tea Samskruthi Oct 2015 - March 2021 (A café in Malleswaram)
- Jan 2018 - Present Co-Founder Ayaka Transassist Services Pvt. Ltd. Ayakagroup.com (Logistics Company present in Bengaluru and Mumbai)



INDEX SHEET

CRITERIA NO. 5

SUB CRITERIA NO. 5.4.1: Registered Alumini Association Contribution (2020-21)

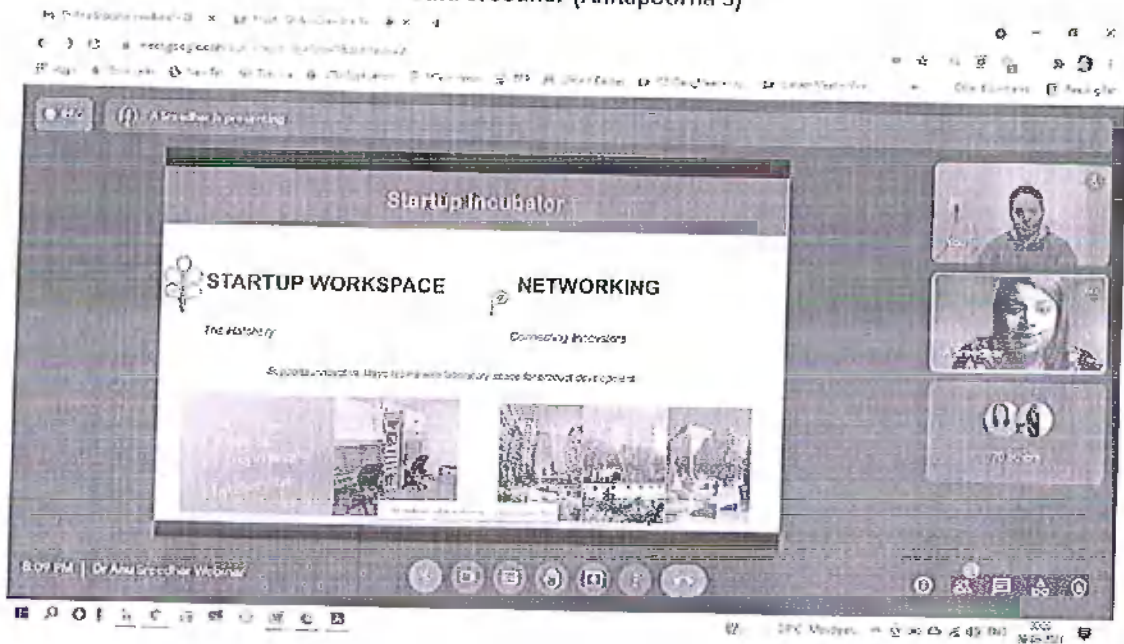
| Sl. No. | Name of the Resource Person | Organization | Date | Topic of Lecture | Page No |
|---------|-----------------------------|--|-----------|---|---------|
| 1. | Dr Anu Sreedhar | Mayo Clinic Office of Entrepreneurship, Scottsdale, Arizona, United States. | 26/6/2021 | “Innovation and Entrepreneurship” | 01 |
| 2. | Ms Priyanka Desirazu | Clinical Research Coordinator - III, at Cincinnati Children's Hospital Medical Center Cincinnati, Ohio, United States. | 28/5/2021 | Progress over perfection motivational webinarbased on soft skills and career guidance | 01 |
| 3. | Ms Ankurina Sharma | Research Scholar, LSI- Immunology, Centre for Life Sciences, National University of Singapore. | 22/5/2021 | Biosimilars for natural killer cell stimulation | 02 |
| 4. | Ms Geetha Ranganathan | Senior Human Resources Manager, Commercial South& Functions at GE Healthcare. | 15/5/2021 | HR motivational webinar based on soft skills and career guidance | 02 |



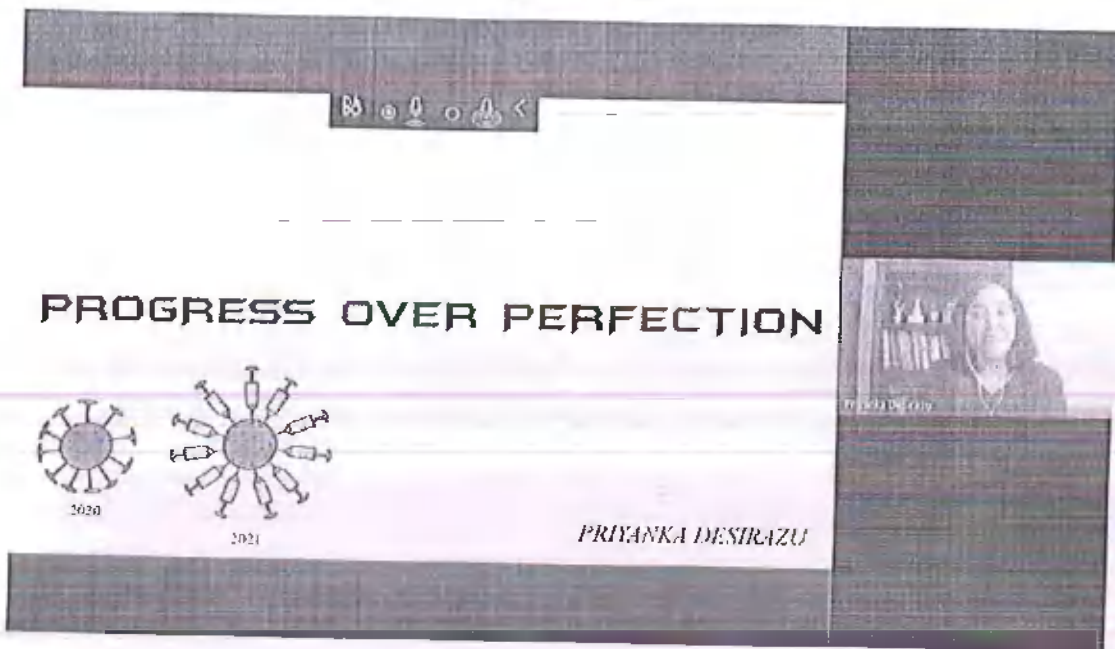
SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NBA & NAAC)

| Sl. No. | Name of the Resource Person | Organization | Date | Topic of Lecture | Page No |
|----------------|--|--|-------------|---|----------------|
| 5 | Dr Likhitha Somasekar | Florida Institute of Technology, USA | 05/07/2021 | 3D Bioprinting technology | 03 |
| 6 | Srignanakshi Iyer | PhD student in in Molecular Evolutionary Biology University of Zurich, Zurich, Switzerland | 07/02/2020 | Molecular basis of speciation in the sexually deceptive Orchids Ophrys | 03 |
| 7 | Kaneemozhe Harichandran | Postdoctoral fellow at NIAID, NIH Washington DC, USA | 07/04/2020 | Development of a novel transfection system to study regulation of hepatitis delta virus RNAs by hepatitis delta antigen | 04 |
| 8 | 1.Mr.Gautam Khurana 2. Mr.Prakhar Agarwal | Co-Founder & CTO @ Senseloaf Tech Co-Founder & CEO @ Senseloaf Tech | 06/02/2021 | How to plan for start-ups, addressing legal and ethical issues | 05-09 |
| 9 | Mr. Sushen Kumar | software engineer @ Chefling Inc | 23/10/2020 | Business Pitch 101 | 10-11 |

Anu Sreedhar (Annapoorna S)



Priyanka Desirazu



Ankurina Sharma

Ms Ankurina Sharma Webinar (2021-05-22 at 02:32 GMT+7)

Current Research : Biosimilars for natural killer cell stimulation

- ▶ Missing self response - NK cells kill target cells which have lost expression of MHC I versus I proteins
- ▶ Identifies inhibitory receptors which downregulate their MHC I levels as immune escape mechanism
- ▶ Main receptors- Killer cell Inactivation Receptor (KIR)

13:11 / 1:06:32

Geetha Ranganathan

Geetha Ranganathan is presenting

Campus to Corporate... how did it translate?

| | |
|-------------------------------------|---|
| Technical Skills | Core Job |
| Project between semesters | Stretch projects Managing End-to-End Beyond Product's Application |
| Abhyuday (being part of committees) | Initiative / Team working Performance, Problem Solving, Collaborative, Communication |

Physio BIO TECH BIOLOGY

13:11 / 1:06:32

Likhitha Somshekar

Srignanakshi Iyer



| Eukaryotes | Colony | | Death | |
|--------------------|------------------|------------------|------------------|-----------------|
| | Colony | Death | Colony | Death |
| Amoeba | 95,004 | 2,712,000 | 60,000 | 1,00,000 |
| Chlamy | 15,000 | 0,000 | 0,000 | 0,000 |
| Escher | 65,000 | 0,000 | 0,000 | 0,000 |
| Fungi | 210,000 | 250,000 | 1,200 | 0,000 |
| Parame | 0,000 | 0,000 | 0,000 | 0,000 |
| Yeast | 1,000,000 | 0,000,000 | 0,000,000 | 0,000,000 |
| Prokaryotes | | | | |
| Algae | 500 | 0,000 | 0,000 | 0,000 |
| Bacteria | 70,000 | 0,000 | 0,000 | 0,000 |
| Fungi | 0,000 | 0,000 | 0,000 | 0,000 |
| Grand Total | 1,244,100 | 6,331,000 | 1,300,000 | 1,00,000 |

Kanimozhi H



Affiliated to VTU, Belagavi | Approved by AICTE | Accredited by NAAC-UGC
Krishnadevarayanagar, Bengaluru, Karnataka

INSTITUTION'S INNOVATION COUNCIL



Presents Workshop On

HOW TO PLAN FOR STARTUPS, 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

Convenor
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/e6855ySvNGrIJFkHA>

A very warm morning to all the participants present in today's event on "HOW TO PLAN FOR S TART-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, Principle 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.

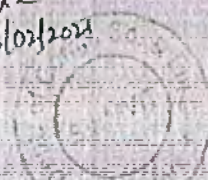
Mr. Gautam Khurana after completing his under graduate, worked with multiple startups and MNCs in e-commerce, telecom and HRTech space etc. He has to his credit about 2.5yrs of experience as software developer where he mostly was into coding backends using C++, Python and 5yrs of experience as Data Scientist 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 MVTian Prakhar Agrawal (a student of mechanical 2014 batch), where they build

PROFILE OF RESOURCE PERSONS: AS GIVEN THROUGH

WATSAPP

Pallavi
06/02/2024



Artificial Intelligence (AI) based Talent Acquisition and Management platform which help companies to find, engage and retain the right talent.

Gautam leads the technology and product development and Prakhar the executive section. Together they develop in-house NLP engine to read and extract information from Resumes and automatically match them with job descriptions or vice-versa based on custom parameters helping industry to shift from keyword based search mechanism to context based recommendations.

As part of building their startup, they enriched their experience working across whole stack of product development/ management cycle and raising business around the same.

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

REPORT ON

Workshop: "How to Plan for Start-Ups, Addressing Legal and Ethical Issues"- by Mr. Gautam Khurana, Co-Founder & CTO @SenseLoafTechnologies and Mr. Prakhar Agarwal, Co-Founder & CEO @SenseLoafTechnologies

(6th February, 2021)

Objective:

The objective of the program is to encourage students and faculty the need of Start-Ups, How to realize their dreams of owning one and the legal and ethical issues related to Start-Ups.

Benefits of the Program:

- Students and faculty were motivated by listening to the resource persons' journey as Co-Founders on how they realized their dream of college days to actually developing a Private Organization called SENSELOAF.
- A relative Case Study on how Sticky Notes were accidently innovated actually grabbed the participants.
- The participants also were exposed to the fact and importance of Intellectual Property Rights while discussing about the legal issues.
- The essence of the program was to understand the phrase "It's not about ideas. It's always about making ideas happen"

A workshop "How to Plan for Start-Ups, addressing legal and ethical issues" – was conducted by Institution's Innovation Council – IIC of Sir M. Visvesvaraya Institute of Technology on 6th February, 2021. There were around 164 registered participants including faculties, research scholars and students. Mr. Gautam Khurana and Mr. Prakhar Agarwal, Alumni from department of Computer Science Engineering and Mechanical Engineering and renowned Co-Founders of SENSELOAF were the resource persons for the workshop. They shared their experience on being the Co-Founders of a Private Firm; the journey which lead to be successful Entrepreneurs; the days when they dreamed of the success achieved and soon. While presenting their journey,

they emphasized on the importance of Intellectual Property Rights, its benefits and legal issues involved. They are said that the market is wide open to creativity but uniqueness is always appreciated. Right goal, right focus, incubation center, enough amount of hard work, right selection of mentors, investors etc. can lead to the possible goal of realizing on owning a Start-Up. Their case study on the accidental invention of Sticky Notes added flavor to the concept of the workshop. They were more than happy to guide the budding Entrepreneurs if any through internships. The session ended with an interactive questionnaire and vote of thanks.

Internship Activity Coordinator -- IIC: Dr. Pallavi R., Associate Professor, Dept. of CSE

Pallavi R.
10/21/2021

Departmental Coordinator -- IIC: Dr. Sushila Shidnal, Assistant Professor, Dept. of CSE

Sushila
10/21/2021

Screen Shots:





SRI M. VIVEK VARAHA INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar, Hanumanthalli, Off. Airport Road, Bengaluru 562 157

10
11

DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING
ORGANIZES NATIONAL LEVEL WEBINAR ON

BUSINESS PITCH 101

Mr. SUSHEN KUMAR
Software Engineer
@ Chefling Inc



23rd OCTOBER, 2020
2 PM to 3 PM

PRINCIPAL: Dr. V. R. MANJUNATH
CONVENOR: Dr. G. C. BHANUPRAKASH
ORGANIZERS:

Mr. SRINIVASA B. C. - ASSOC. PROF.
Ms. RALLAVI R. - ASSOC. PROF.

WEBINAR LINK: [HTTPS://MEET.GOOGLE.COM/NJH-KVPE-VA](https://meet.google.com/NJH-KVPE-VA)

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACTION TAKEN for a depth understanding of the subject – 2018 Scheme

Course: Management, Entrepreneurship for IT industry

Code: 18CS51

Faculty: Ms. PALLAVI R.

Academic Year: 2020-2021 (ODD)

The outcome of this course would be to produce more Entrepreneurs/ Startups who could hire and employee people into their organization. The benefits of being an Entrepreneur would be to gain rich confidence, good communication, team work skills, knowledge of legal issues and ethics and so on. By conducting this event, we can map it to the PO and NBA requirement for PO6 to PO12.

Ms. Pallavi R.

Associate Professor — —



INDEX SHEET

CRITERIA NO. 5

SUB CRITERIA NO. 5.4.1: Registered Alumini Association Contribution (2019-20)

| Sl. No. | Name of the Resource Person | Organization | Date | Topic of Lecture | Page No |
|---------|-----------------------------|--|------------|--|---------|
| 1 | Mr. Joel Joseph | IISc, Bangalore | 22/05/2020 | Scientific Quest and Creativity | 01 |
| 2 | Ms. Wishvesh | UNDP - United Nations Development Programme | 10/05/2020 | Waste Management | 01 |
| 3 | Mr. Pranav Pradeep Kumar | Graduate research student, Zachry, Texas A&M University, Texas | 19/05/2020 | Honing skills outside classroom learning for civil engineers | 02-04 |
| 4 | Lakshya shivaramakrishnan | Program Manager, Women Techmakers | 15/06/2020 | Conversational AI, The new UI | 05 |
| 5 | Dr. Shreyas suresh Rao | Associate Prof, SCEM | 30/05/2020 | Writing effective research papers | 06 |

Joel Joseph

INTRODUCTION: TIPS ON WRITING

- Introduction writing tips
 - Keep paragraphs short
 - Write for a general audience: clear, concise, non-technical
 - Travel from what is known to the unknown
 - Emphatic have your study fill the gaps
 - Explicitly state your research question/aim/hypothesis
 - Do not answer the research question
 - Provide a familiar framework and build elaboration on it

3:57 PM | One Day Webinar "Science Communica...

Wisvesh B S

WASTE SAMARITAN
India's first digitized door-to-door waste segregation and collection monitoring solution

11:38 AM | odu.kgms.mba

| | | |
|-------------------|---------------------|-----------------------|
| Wisvesh B.S. | Lalitha K | Dr. Suden Basu PhD-Dr |
| Haina BO-TECHNOL | Heganda G.O-TECHNOL | Jayal Chandra |
| IMVITRA, Jayal R. | 41 others | You |

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

in association with
ISTE Student Chapter



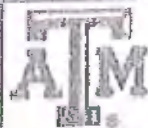
Hosting webinar on

HONING SKILLS: OUTSIDE CLASSROOM LEARNING FOR CIVIL ENGINEERS

A DETAILED INSIGHT INTO ADDITIONAL SKILLS
AND EXPERIENCE RELATED TO CIVIL ENGINEERING



By: Mr. Pranav Pradeep Kumar
Graduate Research Assistant



Zachry Department of
CIVIL ENGINEERING
TEXAS A&M UNIVERSITY

JOIN WEBINAR ON
MAY 23, 2020 @ 10 AM

Registration URL
https://docs.google.com/forms/d/e/1FAIpQLS0Z6YKIR-RgKNEHh7IkxYIS_R65IBDdVzayMXZGONsXgEJdJDA/viewform?usp=4 link

Join using
<https://amu.zoom.us/j/zooming/register/1wiceahplvvH92ZRpyy411nxPFBkigUI012>



SCAN HERE TO JOIN

FOR ANY FURTHER DETAILS,
CONTACT : PROF. K.V.R. PRASAD - PHONE : 8660584109

WEBINAR

ON

Honing skills outside classroom learning for Civil Engineers

ORGANIZED

BY

DEPARTMENT OF CIVIL ENGINEERING

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY,
BANGALORE

ON

19TH MAY, 2020

SPEAKER – Mr. Pranav Pradeep Kumar

Graduate Research student Zachry Dept of Civil Engg,

Texas A & M University, Texas

04

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

BANGALORE

DEPARTMENT OF CIVIL ENGINEERING

REPORT

With the ongoing COVID-19 Pandemic, as there was lock down, in order to fulfill the gap on a webinar was arranged by the organized by the Department of Civil Engineering, SIR MVIT on 23-05-2020 focusing more on the various avenues for students of Civil Engineering beyond the classroom. The program was conducted over Zoom Platform, and had 120 active participants.

The program started at 10 am IST. Dr. V R Manjunath, Principal, sir MVIT, Mr. H.P. Mahendrababu, Head of Civil Engineering Department and Dr Ravi Kumar H., Associate Professor, welcomed the gathering and HOD. Then HOD addressed the gathering regarding the various elements related to the webinar and the benefits of attending this programme.

Mr K.V.R.Prasad, Associate Professor, introduced and welcomed the speaker to start with his presentation.

Mr Pranav Pradeep Kumar presented an elaborate, systematic and comprehensive talk on various elements like significance of outside classroom learning, inter-disciplinary learning, and statistics for civil engineers, software skills and interpersonal skills. The various applications of softwares like STAADPRO, SKETCHUP, TEKLA and REVIT were discussed.

Participants showed active participation by asking questions during the question & answer session, the speaker answered all of the questions. The session ended with thanks to the speaker and Dr Shivanna S., Associate Professor, Department of Civil Engineering, presented vote of thanks to all the participants.

KVR Prasad



Sir M. Visvesvaraya Institute of Technology

20th Visvesvaraya Mahila Day Celebrations at the Institute of Airport Road, Bangalore - 560 075

Department of CSE

In Association with UNISTE CHAPTER



15 June 2020
Time 10-11 am

National Level WEBINAR On

Conversational AI, The New UI

By: Lakshya Sivaramakrishnan, Program Manager, Women Techmakers



SCAN ME

Free Registration

Co-moderator

Faculty Co-moderator

E-Certificate

Principal: Dr. VR. Manjunath
HoD CSE: Dr. G. Chinnappaiah

Asst. Prof. Dr. A. Anitha
Asst. Prof. Dr. Suresh Kumar SP

<https://mail.google.com/mail/u/0/#inbox/FMfcgwhfWtqhpVVVXG3Jicr8LvnCilheXv?project=1&asasign=Pa&id=0.5>

36



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevaraya Nagar, Hunsuramahalalli, OIT Airport Road, Bengaluru - 562157

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZES NATIONAL LEVEL WEBINAR ON

"WRITING EFFECTIVE RESEARCH PAPERS"

MAY
30
2020

Resource Person
Dr. Shreyas Suresh Rao,
Associate Professor,
Dept. of CSE, SCEM



Organizers

Dr. V. R. Manjunath, Principal
Dr. G. C. Bhanu Prakash, HOD

Faculty Coordinators

Dr. Suma Swamy, Professor
Ms. Pallavi R., Associate Professor
Ms. Savitha P., Assistant Professor

For Registration follow the link
<https://forms.gle/Rjybz6hRpxfd67bi6>
For Group announcements follow the link
<https://chat.whatsapp.com/CKgE12nrpU0GHHGh6Bf9P>

FREE REGISTRATION

Certificates will be provided to the participants
after submitting the feedback form



INDEX SHEET

CRITERIA NO. 5

SUB CRITERIA NO. 5.4.1: Registered Alumini Association Contribution (2018-19)

| Sl. No. | Name of the Resource Person | Organization | Date | Topic of Lecture | Page No |
|---------|-----------------------------|---|------------|---|---------|
| 1 | Mr Riyaz Khan | Research Investigator at Biocon Bristol-Myers Squibb Research Center, Bengaluru | 23/04/2019 | Engineering the CODE of life | 01-09 |
| 2 | Mr B V Sreenivas | Director, Aspartika Biotech Pvt.Ltd. | 10/04/2018 | Techno commercial and Techno legal compliance in BT and allied industries | 10-18 |
| 3 | N Ranjana | Facility Trainee, NCBS | 20/09/2018 | Basics of Flow cytometry | 19-26 |
| 4 | Mr. Vignesh Baliga, | REFU ELECTRONIC, Germany | 15/04/2019 | Invited talk on how to choose your future plan | 27-28 |

(01)

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

Ref: No. VUT/BT/ 24 /2018-19

Date: 22.04.2019

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

Respected Sir,

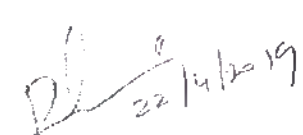
Sub: Request to grant permission for arranging two guest lecturers under JAIVIK Forum activities-reg.

With reference to above subject, we would like to bring it to your kind notice that we have planned two guest lecturers for our 4th and 6th semester BE Biotechnology students. The schedule of the guest lecturers is mentioned below. In view of the curriculum enrichment such guest lecturers are very important. In this regard, we request your kindness to grant permission for these guest lecturers and oblige.

| Sl. No | Name and Organization of the Resource Person | Title of the lecture | Date | Time |
|--------|--|--|------------|-----------------|
| 1. | Mr Riyaz Khan Research Investigator at Biocon Bristol-Myers Squibb Research Center, Bengaluru | Engineering the CODE of life | 23/04/2019 | 11AM to 12.50PM |
| 2. | Dr Vivek Babu Principal Scientist CSIR-CIMAP, Bengaluru | Advanced microbiology applications | 24/04/2019 | 11AM to 12.50PM |

Thanking you,

Sincerely Yours


Rashmi K V
Assistant Professor
JAIVIK Forum Co-ordinator


Dr. H G Nagendra

J



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157



DEPARTMENT OF BIOTECHNOLOGY

A

CORDIALLY INVITES ONE & ALL

TO

An Expert Lecture

ON

“Engineering the CODE of life”

BY

Mr Riyaz Khan

Research Investigator

Biocon Bristol-Myers Squibb Research Center,
Bangalore, India

V

| | |
|--------------|-------------------------------|
| TIME | : 11 Am To 12.30pm |
| DATE | : 23 rd April 2019 |
| VENUE | : BT Seminar Hall |

I

K

| | | | |
|--------------------------|---------------------------|--------------------------|--------------------------|
| IIGN | CSN <i>[Signature]</i> | MM <i>[Signature]</i> | CR <i>[Signature]</i> |
| PN <i>[Signature]</i> | AN | JK <i>[Signature]</i> | SB |
| MR <i>[Signature]</i> | KVR <i>[Signature]</i> | RH | IC |
| BNM | PH | SM | |

Target Audience: 4th Semesters

All staff
22/4/19

J



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE: 562 157



DEPARTMENT OF BIOTECHNOLOGY

A

CORDIALLY INVITES ONE & ALL

TO

An Expert Lecture

ON

I

“Engineering the CODE of life”

V

BY

Mr Riyaz Khan

Research Investigator

Biocon Bristol-Myers Squibb Research Center,
Bangalore, India

I

| | | |
|--------------|---|-----------------------------|
| TIME | : | 11 am to 12.30pm |
| DATE | : | 23 rd April 2019 |
| VENUE | : | BT Seminar Hall |

K

Target Audience: 4th Semesters

Handwritten signature and date: 22/4/19



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



6th Sem



7th Sem

| Sl. No | Name | Signature | Sl. No | Name | Signature |
|--------|-------------------|-------------|--------|-------------------|-------------|
| 1 | Shingere N S | [Signature] | 2 | Mohammad Akaf Zia | [Signature] |
| 3 | Mindasty Khan | [Signature] | 4 | Saiman M Zaki | [Signature] |
| 5 | KISHU RAJ | [Signature] | 6 | Prinantha M P | [Signature] |
| 7 | KRISHNAPRASAD | [Signature] | 8 | Apasha Srinath | [Signature] |
| 9 | SEETHA KANKARIMA | [Signature] | 10 | Deepika B | [Signature] |
| 11 | Vandana Singh | [Signature] | 12 | Megha S Patil | [Signature] |
| 13 | NEETYA C | [Signature] | 14 | Sindhu C | [Signature] |
| 15 | Sai Kaipao | [Signature] | 16 | Manika M | [Signature] |
| 17 | Deviya K | [Signature] | 18 | shivam Parodit | [Signature] |
| 19 | Supriya C K | [Signature] | 20 | Ramgan Dulle | [Signature] |
| 21 | Sai Subhaskar | [Signature] | 22 | Shreya Suman | [Signature] |
| 23 | Kavyashree A | [Signature] | 24 | Sahana S | [Signature] |
| 25 | Harabitha M | [Signature] | 26 | Sahana BT | [Signature] |
| 27 | MANJULA S A | [Signature] | 28 | Yashaswini | [Signature] |
| 29 | MONICA N M | [Signature] | 30 | Anusha | [Signature] |
| 31 | Manjushri Sakar | [Signature] | 32 | Sameeksha J | [Signature] |
| 33 | Mina Datta | [Signature] | 34 | Deepika Anand | [Signature] |
| 35 | Pravina C | [Signature] | 36 | Shru Bhalga | [Signature] |
| 37 | Sruetha | [Signature] | 38 | Anagha G Kulkarni | [Signature] |
| 39 | NAOMI VINOD | [Signature] | 40 | Niharika S | [Signature] |
| 41 | Anika J N | [Signature] | 42 | | |
| 43 | Pratikha Mubarejo | [Signature] | 44 | | |
| 45 | Neharika Padali | [Signature] | 46 | | |
| 47 | Pratikha Koppanna | [Signature] | 48 | | |
| 49 | Vandya Rao | [Signature] | 50 | | |
| 51 | | | 52 | | |
| 53 | | | 54 | | |
| 55 | | | 56 | | |
| 57 | | | 58 | | |
| 59 | | | 60 | | |
| 61 | | | 62 | | |
| 63 | | | 64 | | |
| 65 | | | 66 | | |
| 67 | | | 68 | | |
| 69 | | | 70 | | |
| 71 | | | 72 | | |
| 73 | | | 74 | | |
| 75 | | | 76 | | |
| 77 | | | 78 | | |
| 79 | | | 80 | | |
| 81 | | | 82 | | |
| 83 | | | 84 | | |
| 85 | | | 86 | | |



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

Date:

| | |
|--------------------------------|---|
| Name of the Speaker: | RIYAZ KHAN |
| Designation & Organization: | Research Fellow Molecular Biology Bristol Myer Squibb Biotech Research Centre Bangalore |
| Title of the Lecture: | Engineering the CODE of life |
| Number of Participants: | 45 |
| Signature of the Speaker: |  |
| Signature of the Co-ordinator: |  |

FEEDBACK FORM

Guest Lecture

Date: 23/09/19

Semester: VIIth

Name of the Resource Person: RIYAZ KHAN

Title of the talk: Gynmed the Science

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | 4 | Excellent |
| Exposure to modern trends | 4 | Excellent |
| Need for life long learning | 4 | Excellent |

2. Any further improvements suggested:

Thank You

FEEDBACK FORM

Guest Lecture

Semester: VI

Date: 28/4/19

Name of the Resource Person: RIAZ KHAN

Title of the talk: ENGINEERING - THE CODE OF LIFE

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | 4 | |
| Exposure to modern trends | 4 | |
| Need for life long learning | 4 | |

2. Any further improvements suggested:

Thank You

FEEDBACK FORMGuest Lecture

Date: 23/4/19

Semester: IVName of the Resource Person: Riyaz KhanTitle of the talk: Engemering: Code of life.

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | 3 | |
| Exposure to modern trends | 4 | |
| Need for life long learning | 4 | |

2. Any further improvements suggested:

Thank You

FEEDBACK FORM

Guest Lecture

Semester: L1

Date: 23/4/19

Name of the Resource Person: Riyaz Khan

Title of the talk: Molecular Biology

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | <u>4</u> | |
| Exposure to modern trends | <u>4</u> | |
| Need for life long learning | <u>3</u> | |

2. Any further improvements suggested:

Thank You



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157

DEPARTMENT OF BIOTECHNOLOGY

CORDIALLY INVITES ONE & ALL

TO

A GUEST LECTURE

ON

**“Techno Commercial and techno
legal compliance in Biotechnology
and Allied industries”**

BY

**Mr B V Shrinivas
Director Aspatika Biotech Ltd**

| | | |
|--------------|----------|------------------------|
| TIME | : | 09:00 A.M |
| DATE | : | 04 -10 -2018 |
| VENUE | : | BT Seminar Hall |

*NVS
dps
4/10/18*

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

Ref: No. VIT/BT/326/2018-19

Date: 01.10.2018

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

Respected Sir,

Sub: Request to grant permission for arranging one guest lecture under JAIVIK Forum activities-reg.

With reference to above subject, we would like to bring it to your kind notice that we have planned one guest lecture for our 7th semester BE Biotechnology students on 4th October 2018. The schedule of the guest lecture is mentioned below. In view of the curriculum enrichment such guest lectures are very important. In this regard, we request your kindness to grant permission for this guest lecture and oblige.

| Sl. No | Name and Organization of the Resource Person | Title of the lecture | Date | Time |
|--------|--|---|------------------------------|----------|
| 1. | Mr B V Shrinivas Director Aspatika Biotech Ltd | Techno Commercial and techno legal compliance in Biotechnology and Allied industries" | 4 th October 2018 | 9.00 A.M |

Thanking you,

RK
2/10/18
Rashmi K V
Assistant Professor
JAIVIK Forum Co-ordinator

HOD BT
Permitted
DD

Sincerely Yours
H G Nagendra
1/10/18
Dr. H G Nagendra
Professor & Head
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
BANGALORE - 562157

Brief profile of Mr Srinivas, Director Aspartika Biotech Ltd.

Srinivas completed his BE in Biotechnology in 2006 and worked for various industries for a period of 5 years. He holds an MBA degree from ICFAI university Hyderabad, He is WIPO qualified Registered Patent Agent in India.

He took up MTech in Biotechnology and Biochemical Engineering at Sir MVIT under the guidance of Prof H G Nagendra in the year 2011.

During this period he applied for BIG project under the mentorship of Prof Nagendra with CCAMP as BIG Partner. After completed his BIG Project, He incorporated the company Aspartika Biotech Pvt Ltd in 2013.

The company has a DSIR Certified R&D unit and two production units with 12 people working in the company.

The company is currently executing a project worth 300 lakhs which is supported by BIRAC and SBI.

Aspartika Biotech Pvt. Ltd was part of the Karnataka Pavilion at the BIOtech Japan 2016, Tokyo during May 11 2016. It one among the total 4 selected start-up companies under sponsorship support from KBITS, Department of IT BT and S&T, Government of Karnataka.

Aspartika Biotech Pvt. Ltd, represented by Mr Srinivas B V was selected as one of the top 5 National Finalist in The Global Cleantech Innovation Program jointly conducted by Cleantech Global, MoMSME, UNIDO and IDEMI. Aspartika Biotech was adjudged as one of the 5 enterprises in this domain among the 2000 applicants across the globe. The company will be representing India in Los Angeles (USA) in the Global Forum between 26th January and 2nd February 2018.





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

Date: 4/00/18

| | |
|--|--|
| Name of the Speaker: | Srinivas B.V. |
| Designation & Organization: | Director Aspartika Biotech Htd. |
| Title of the Lecture: | Techno Commercial & techno legal compliance in Biotechnology & allied Industries. |
| Number of Participants: | 27 |
| Signature of the Speaker: | |
| Signature of the Co-ordinator: | |



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



| Sl. No | Name | Signature | Sl. No | Name | Signature |
|--------|------------------------|-------------|--------|-----------------|-------------|
| 1. | Supriya S | [Signature] | 2. | SONALI S SAGAR | [Signature] |
| 3. | Gabarna C | [Signature] | 4. | HANSA K | [Signature] |
| 5. | Sayana Gopalsky | [Signature] | 6. | SRISNLI SALLA | [Signature] |
| 7. | Subash Nagaraj Kallige | [Signature] | 8. | Keya R Akash | [Signature] |
| 9. | Anuf J Shihf | [Signature] | 10. | Kavitha G Pajja | [Signature] |
| 11. | Bhavya N | [Signature] | 12. | Nishwanth Mair | [Signature] |
| 13. | Poojithi A | [Signature] | 14. | Nishu R | [Signature] |
| 15. | TANUJA B.R. | [Signature] | 16. | Jayana G | [Signature] |
| 17. | Vasuki M | [Signature] | 18. | Alfija Halal | [Signature] |
| 19. | Yashaswini Manjunath | [Signature] | 20. | Kavitha S | [Signature] |
| 21. | Sonali S Naik | [Signature] | 22. | Pooja H.V. | [Signature] |
| 23. | Karthik Gireesh | [Signature] | 24. | P. Ramya | [Signature] |
| 25. | Smrithi H | [Signature] | 26. | | |
| 27. | Shraddha Singh | [Signature] | 28. | | |
| 29. | | | 30. | | |
| 31. | | | 32. | | |
| 33. | | | 34. | | |
| 35. | | | 36. | | |
| 37. | | | 38. | | |
| 39. | | | 40. | | |
| 41. | | | 42. | | |
| 43. | | | 44. | | |
| 45. | | | 46. | | |
| 47. | | | 48. | | |
| 49. | | | 50. | | |
| 51. | | | 52. | | |
| 53. | | | 54. | | |
| 55. | | | 56. | | |
| 57. | | | 58. | | |
| 59. | | | 60. | | |
| 61. | | | 62. | | |
| 63. | | | 64. | | |
| 65. | | | 66. | | |
| 67. | | | 68. | | |
| 69. | | | 70. | | |
| 71. | | | 72. | | |
| 73. | | | 74. | | |
| 75. | | | 76. | | |
| 77. | | | 78. | | |
| 79. | | | 80. | | |
| 81. | | | 82. | | |
| 83. | | | 84. | | |
| 85. | | | 86. | | |

FEEDBACK FORM

Guest Lecture

Semester: VII

Date: 11/10/18

Name of the Resource Person: Srinivas

Title of the talk: Techno Commercial & Techno Legal aspects
of Biotechnology & allied industries.

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | <u>3</u> | |
| Exposure to modern trends | <u>2</u> | |
| Need for life long learning | <u>2</u> | |

2. Any further improvements suggested:

Thank You

FEEDBACK FORM

Guest Lecture

Semester: 7th

Date: 14/10/18

Name of the Resource Person: Guinivas

Title of the talk: Techno Commercial & Techno legal compliances in Biotechnology & allied industries.

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | 3. | |
| Exposure to modern trends | 3. | |
| Need for life long learning | 3. | |

2. Any further improvements suggested:

Thank You

FEEDBACK FORM

Guest Lecture

Semester: VII

Name of the Resource Person: Srinivas Sir

Date: 4/19/18

Title of the talk: IPR

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | 4 | |
| Exposure to modern trends | 4 | |
| Need for life long learning | 4 | |

2. Any further improvements suggested:

Thank You

FEEDBACK FORMGuest Lecture

Semester: VI

Date: 9-10-18

Name of the Resource Person: Srivastava

Title of the talk: Techno-commercial and Techno-legal compliances and its Industrial application (IT)

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | 4 | More clarity when clearing doubts. |
| Exposure to modern trends | 3 | |
| Need for life long learning | 3 | |

2. Any further improvements suggested:

Be a little more audible.
Patient and more understandable when clearing doubts.

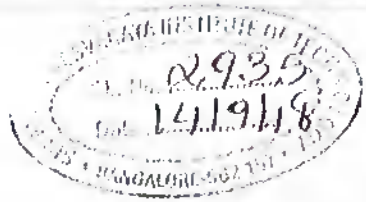
Thank You

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

Ref: No. VIT/BI/ 209 /2018-19

Date: 14.09.2018

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



Respected Sir,

Sub: Request to grant permission for arranging three guest lecturers under JAIVIK Forum activities-reg.

With reference to above subject, we would like to bring it to your kind notice that we have planned three guest lecturers for our 5th and 7th semester BE Biotechnology students. The schedule of the guest lecturers is mentioned below. In view of the curriculum enrichment such guest lecturers are very important. In this regard, we request your kindself to grant permission for these guest lecturers and oblige.

| Sl. No | Name and Organization of the Resource Person | Title of the lecture | Date | Time |
|--------|---|-------------------------------------|------------|-----------------|
| 1. | Ms Ranjana N Facility Trainee Central Imaging and Flow Cytometry Facility, NCBS, Bengaluru | Basics of Flow Cytometry | 20/09/2018 | 11AM to 12.50PM |
| 2. | Dr. S. Noorunnisa Begum, Associate Professor, Centre for Conservation of Medicinal Resources, The University of Trans- Disciplinary Health Sciences and Technology (TDU), Bengaluru | Traded Medicinal Plants of India | 25/09/2018 | 11AM to 12.50PM |
| 3. | Dr. Veena Hedatole Director Biodecipher, Biotech Consultant, Bengaluru Area, India | Gene Mapping Techniques | 4/10/2018 | 11AM to 12.50PM |

Thanking you,

RK
14/9/2018
Rashmi K V
Assistant Professor
JAIVIK Forum Co-ordinator

HOD BT
Normalized
18

Sincerely Yours
H.G. Nagendra
14/9/18
Dr. H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
BANGALORE - 552157

J



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157



DEPARTMENT OF BIOTECHNOLOGY

A

CORDIALLY INVITES ONE & ALL

TO

An Expert Lecture

ON

“Basics of Flow Cytometry”

BY

Ms. Ranjana N
Facility Trainee

Central Imaging and Flow Cytometry Facility, NCBS,
Bengaluru

I

V

| | | |
|--------------|---|---------------------------------|
| TIME | : | 11 am to 12 noon |
| DATE | : | 20 th September 2018 |
| VENUE | : | BT Seminar Hall |

I

K

| | | | |
|---------------------------|---------------------------------------|--------------------------|--------------------------------------|
| HGN <i>[Signature]</i> | CSN | MM <i>[Signature]</i> | CR <i>[Signature]</i> |
| PN <i>[Signature]</i> | AN <i>[Signature]</i> 19/9/2018 | JK <i>[Signature]</i> | SB <i>[Signature]</i> 19/09/18 |
| MIR | KVR <i>[Signature]</i> | RH <i>[Signature]</i> | IC |
| BNM | PH | | |



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

23


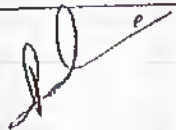
| Sl. No | Name | Signature | Sl. No | Name | Signature |
|--------|----------------------|-------------|--------|------|-----------|
| 1. | Kavyashree . I | [Signature] | 2. | | |
| 3. | Rajeshwari V. | [Signature] | 4. | | |
| 5. | Galya . bala | [Signature] | 6. | | |
| 7. | Sakhee Ch. Nayana | [Signature] | 8. | | |
| 9. | Prashant M. N. N. N. | [Signature] | 10. | | |
| 11. | Parvitha . S | [Signature] | 12. | | |
| 13. | Ananya Das Reddy | [Signature] | 14. | | |
| 15. | Saravali Choudhary | [Signature] | 16. | | |
| 17. | TANUJA B.R. | [Signature] | 18. | | |
| 19. | VORSHINI M. | [Signature] | 20. | | |
| 21. | ALFIA H. H. | [Signature] | 22. | | |
| 23. | HAYANA G. | [Signature] | 24. | | |
| 25. | Sandhya S. Mashty | [Signature] | 26. | | |
| 27. | Soma S. S. S. | [Signature] | 28. | | |
| 29. | Flora . K | [Signature] | 30. | | |
| 31. | Suljani . Saha | [Signature] | 32. | | |
| 33. | Rishi . Ray | [Signature] | 34. | | |
| 35. | Rishi . Ray | [Signature] | 36. | | |
| 37. | Lakshmi . S. S. | [Signature] | 38. | | |
| 39. | SEJAL KANKARIYA | [Signature] | 40. | | |
| 41. | S. SAISUBHASHINI | [Signature] | 42. | | |
| 43. | Manjula S. A | [Signature] | 44. | | |
| 45. | Vandya Rao | [Signature] | 46. | | |
| 47. | Nehanka Reddy | [Signature] | 48. | | |
| 49. | Harshitha . M | [Signature] | 50. | | |
| 51. | Shamshani Singh | [Signature] | 52. | | |
| 53. | Sneha . M | [Signature] | 54. | | |
| 55. | Vinod Kumar | [Signature] | 56. | | |
| 57. | Mudasis Khan | [Signature] | 58. | | |
| 59. | Siddhant . K | [Signature] | 60. | | |
| 61. | Apoorva | [Signature] | 62. | | |
| 63. | Pooja Kumar | [Signature] | 64. | | |
| 65. | Shrithard . M | [Signature] | 66. | | |
| 67. | Ashika Yadav | [Signature] | 68. | | |
| 69. | [Signature] | [Signature] | 70. | | |
| 71. | Vivek Saker | [Signature] | 72. | | |
| 73. | [Signature] | [Signature] | 74. | | |
| 75. | Gajendra Gowda | [Signature] | 76. | | |
| 77. | | | 78. | | |
| 79. | | | 80. | | |
| 81. | | | 82. | | |
| 83. | | | 84. | | |
| 85. | | | 86. | | |



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

22

Date: 20/9/2018

| | |
|--|---|
| Name of the Speaker: | N. Ranjana |
| Designation & Organization: | Facility Trainee NCBS, Bengaluru |
| Title of the Lecture: | Basics of Flow Cytometry |
| Number of Participants: | 38 |
| Signature of the Speaker: |  |
| Signature of the Co-ordinator: |  |

FEEDBACK FORM

Date: 20/09/18

Semester: VII

Title of the talk: Basics of Flow Cytometry

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good ✓ 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | 3 | Case studies. |
| Exposure to modern trends | 4 | Photo/video of the instrument. |
| Need for life long learning | 3 | |

2. Any further improvements apart from those listed above (e.g any specific topics that you would like to be addressed in future for similar activities, positive/negative points, any other suggestions).

Basics of HPLC, MS, GC etc.

Thank You

FEEDBACK FORM

Semester: VII

Date: 20/09/18

Title of the talk: How Cybernetic

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | <u>4</u> | |
| Exposure to modern trends | <u>3</u> | |
| Need for life long learning | <u>3</u> | |

2. Any further improvements apart from those listed above (e.g any specific topics that you would like to be addressed in future for similar activities, positive/negative points, any other suggestions).

Thank You

FEEDBACK FORM

Semester: VII

Date: 20/9/18

Title of the talk: Basics of Flow cytometry

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 * ~~1~~ ~~2~~

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | 4 | |
| Exposure to modern trends | 4 | |
| Need for life long learning | 4 | |

2. Any further improvements apart from those listed above (e.g any specific topics that you would like to be addressed in future for similar activities, positive/negative points, any other suggestions).

Thank You

FEEDBACK FORM

Guest Lecture

Date: 20.09.18

Semester: VII

Name of the Resource Person:

Title of the talk: Basic of Flow cytometry.

1. To what extent do you feel that this guest lecture has benefited you? Please give your assessment on a scale of 1 to 4 *

(Scale: 1: Unsatisfactory 2: Fair 3: Good 4: Excellent)

| Criteria | Extent to which criteria was achieved (1-4) | Mention improvements needed, if any |
|--------------------------------|---|-------------------------------------|
| Theoretical knowledge gathered | 4 | |
| Exposure to modern trends | 4 | |
| Need for life long learning | 4 | |

2. Any further improvements suggested:

Thank You

27

25/4/19

2018-19

To,
Principal
SVIT
Bangalore-562157

Place Bangalore
Date 25/04/19

Through HOD

Respected Sir,

Sub: Sanction of amount towards Guest Talk conducted on 15th April 2019 - Regd.

With reference to the above subject, Department of Mechanical Engineering has conducted an invited Guest Talk on "How to Choose Your Future Path" by alumnus Mr. Vignesh Baliga on 15th April 2019 at 12 noon in Mechanical Seminar Hall for 6th semester Mechanical Engineering students.

The details of the expenses incurred for the program has been attached. Kindly do the needful and sanction the amount.

Thanking you

[Signature]
25.4.19
HOD

Co-ordinators

- 1) Mr. Shivakumar S *[Signature]*
- 2) Mr. Kumar Swamy R *[Signature]*

Submitted to the principal

Respected Sir,

Mr Vignesh Baliga, an alumni of Mech 2012 batch visited the department on 15.04.19.

He is working at Refu Electronics, Germany. A guest-talk was arranged for the benefits of students. This meeting was planned by Mr. Swamy R. He didn't had prior approval from you.

[Signature]
PROFESSOR & HEAD
Department of Mechanical Engineering
SVIT
Bangalore-562157

An Invited Talk by Alumni

Mr Vignesh Baliga on

2018-19

Topic

“How to Choose Your Future Path”

J
T
C
E
O
X
S
C

Sir M Visvesvaraya Institute of
Technology

Department of Mechanical Engineering

Future Path

PROFESSOR & HEAD

Department of Mechanical Engineering
Sir M. Visvesvaraya Institute of Technology,
Rehwaluru-562 157

