

20
SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Off International Airport Road, Hunasamaranahalli, Bengaluru-562157

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

PG & Research Center



National Webinar

ON

DATA WAREHOUSING AND DATA SCIENCES

ON 08.07.2020 at 2.00 p.m to 3.00p.m

Resource Person

Mr.R.L SHIVASHANKAR, QA Manager
Test Yantra Software Solutions

ORGANIZING CHAIR

Dr. V.R Manjunath
Principal, Sir MVIT

CONVENER

Dr R Sundaraguru
Professor & HOD, ECE, Sir MVIT

Registration link: <https://forms.gle/tuQpjFf3hx4BcTnu5>

Join us: <https://us02web.zoom.us/j/87624881976>

ORGANIZING COMMITTEE

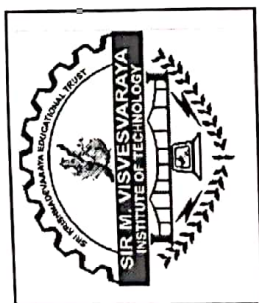
Krishanapriya Sharma, Associate Professor Mob:99861 10901

Shalini P, Associate Professor Mob:90352 44659

Rajeshwari K.N, Assistant Professor Mob: 99807 43760

No registration fees.

Participants will receive an E-certificate in their registered Email ID



SRI KRISHNADEVARAYA EDUCATIONAL TRUST'S

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Hunasamaranahalli, Off International Airport Road, Bengaluru-562157

**Department of Electronics and Communication Engineering
PG & Research Center**

Certificate

This is to certify that, Mr/Ms _____

of _____ has successfully participated in one day webinar

On **"DATA WAREHOUSE AND DATA SCIENCES"**, Organized by the Department of ECE, on 8th July
2020.

Dr. R SUNDARAGURU
HOD, Department of ECE
SIR MVIT

Dr. V.R.MANJUNATH
PRINCIPAL
SIR MVIT



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Established in 1984 (Autonomous) Approved AICTE Accredited by NAAC

Institutional Address: Sir M Visvesvaraya Institute of Technology, 1st Stage, 1st Cross, 1st Main Road, Bengaluru - 560015



IPR Cell

In Association with

Computer Society of India, Bengaluru Chapter - V

NATIONAL WEBINAR ON

"Patents-Tips & Tricks"

Organized by Department of MCA



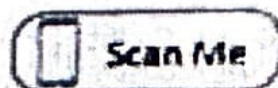
Dr. Madhan Kumar Srinivasan

Accenture Practice Inventor | Associate Vice President & Lead Cloud Analytics

HLI Innovation Centre, Accenture, Bengaluru

For Registration, visit:

<https://forms.gle/w9ZCVnHDEg13HcP6>



4 - JULY - 2020

2:00 PM - 4:00 PM



Organisers:

Dr. V. R. Manjunath,
Principal

Dr. Manjula Sanjay Koti,
Prof. & Head - MCA,
CSI-SBC

Co-ordinator:

Mrs. R. Latha
Associate Professor

***Certificate will be provided to all the participants**

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Hunasamaranahalli Bengaluru 562157

DEPARTMENT OF COMPUTER APPLICATIONS

Webinar Report on Patents – Tips & Tricks

Webinar on "Patents – Tips & Tricks" was conducted on 4th July 2020. The resource person for this webinar was Dr. Madhan Kumar Srinivasan, Accenture Prolific Inventor, Associate Vice-President & Lead-Cloud Analytics, ICI Innovation Centre, Accenture, Bengaluru.

Dr. Manjula Sanjay Koti, HOD-MCA welcomed the Speaker and all the participants for the workshop. Dr. V.R Manjunath, Principal, Sir MVIT had given presidential remarks.

Total of 329 participants registered for this webinar. In this webinar the resource person discussed about briefly about Patents, why organization need Patent, Symbols used in Patenting, process of patenting, Patent Lifecycle and Costs, he has given many tips & Tricks about Patent. At the end of the session some participants asked doubts and clarified by the resource person. As a whole, the webinar session was informative and useful to all the participants.

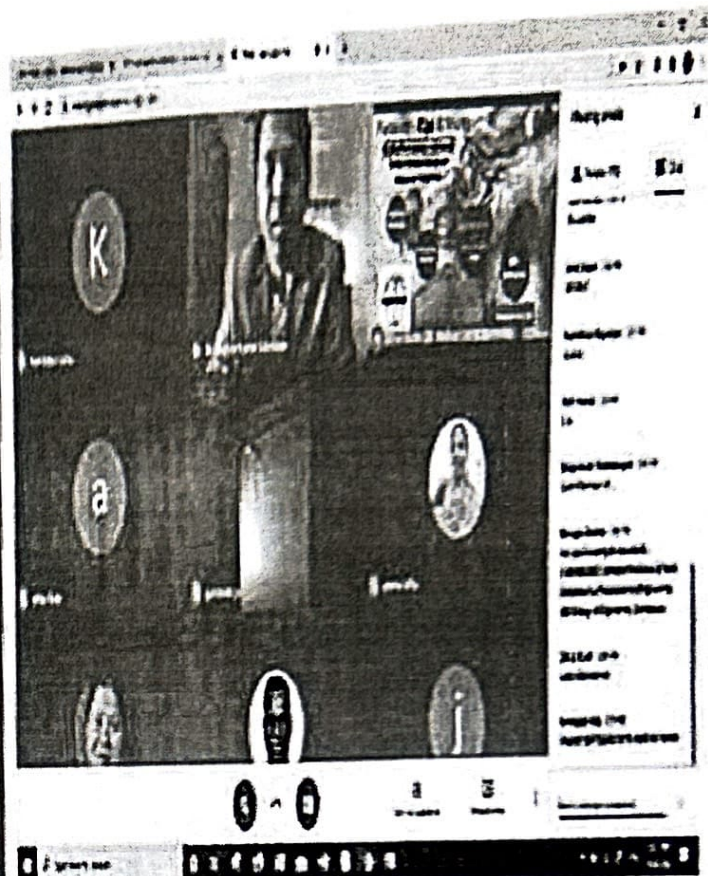
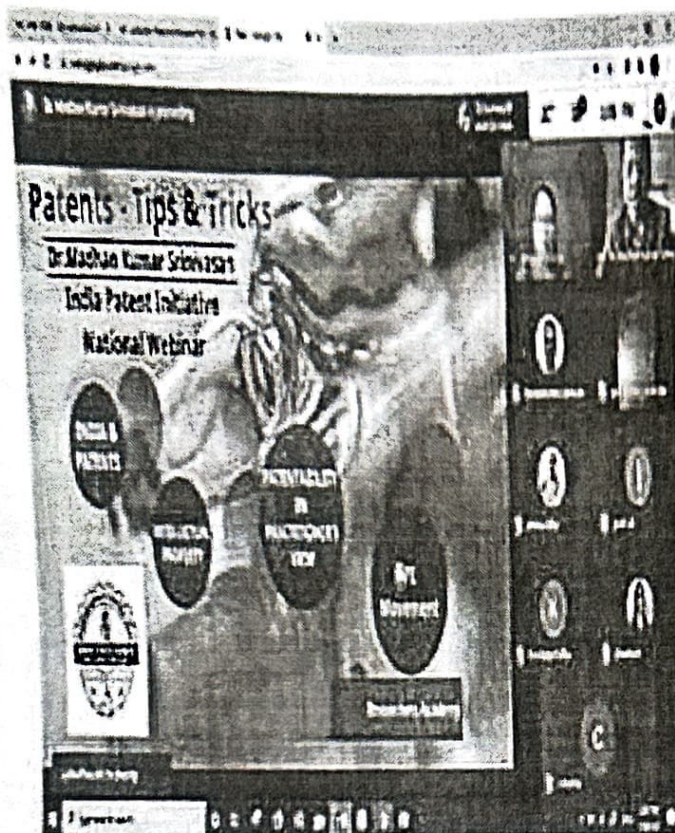
Coordinator

[Signature]

Associate prof

Dept of MCA

Sir MVIT, B'lore-157



Coordinator

R. Jafar

Assoc. Prof

Dep. of MCA

Symvit, B'lore-157

1997-1998

Coordinator
Phyllis
Assoc. prof
Dept of MCA
Bryn Mawr, PA 19010-152



Sir M Visvesvaraya Institute of Technology
Hunasamaranahalli, Bengaluru-562157
Department of Electronics & Communication Engineering

From,
Dr R Sundaraguru
HOD ,ECE
Sir MVIT

15/04/2020

To,
The Principal
Sir MVIT

Respected Sir,

Sub: Permission to conduct one-week National Level Student Development Program on "Python Programming" Reg.,

With reference to the above subject, it is to bring to your kind notice that the Department of ECE, has planned to conduct a one Week National Level Student development program on "Python Programming" in association with IEEE and ISTE Student Branch. It is expected that the students from various colleges from different states are expected to participate in the workshop. This will help the students to enhance their practical exposure on the niche areas and making them industry ready no sooner they graduate.

In this regard, I request you to kindly permit us to conduct the program from June 21st – June 25th, 2020. The expected number of participants will be fifty.

This Workshop will be conducted online. Requesting you to kindly permit to conduct the same.

Thanking you,
Yours faithfully




HOD
Department of ECE

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



Sir M Visvesvaraya Institute of Technology
Hunasamaranahalli, Bengaluru-562157
Department of Electronics & Communication Engineering

From,
Dr R Sundaraguru
HOD ,ECE
Sir MVIT

30/06/2020

To,
The Principal
Sir MVIT

Respected Sir,

**Sub: Report of conduction of one-week National Level
Student Development Program on "Python Programming" Reg.,**

The department of Electronics and Communication Engineering conducted one week SDP on "Python Programming" during June 21st – June 25th, 2020. The brochure for SDP was sent to the students across all the branches of the college. The registration started on 15/06/2020.

The resource personnel were Mr. Ambesange, Founder and CEO, Pragyan AI and Mr. Sangameshwar, Asst Prof & Placement Officer, CSEGITAM, Bengaluru.

This SDP was a grand success. 57 students participated and gained insights into Python Programming.

This Workshop will be conducted online.

Thanking you,
Yours faithfully

HOD
Department of ECE

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



**SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION**

SDP ON PYTHON PROGRAMMING (REGISTRATION LIST)

Timestamp

Salu Name as per certificate Phone Number

Email

Department

Ms Kavi

9734455677 kavi@gmail.com

Ece

9/16/2020 9:08:14 Mr. Ayush Dubey	9818333004 ayushdubey34@gmail.com	Electronic and c
9/16/2020 10:16:19 Ms Krishnaveni Patil	9686572944 venipatil254@gmail.com	Electronics and
9/16/2020 10:16:33 Ms Sushmalakshmi V	9110874972 sushmalakshmi1@gmail.com	ECE
9/16/2020 10:17:53 Ms PUJAA K	9108168625 pujaakc1@gmail.com	Electronics and
9/16/2020 10:18:03 Ms SPRIHA JHA	+919019140631 sprihaha09@gmail.com	ELECTRONICS
9/16/2020 10:18:07 Mr. S. VIKRAM RAJ	9113027017 vikramshankar123@gmail.com	ECE
9/16/2020 10:18:19 Mr. Basavesh M P	9110271379 basaveshmp456@gmail.com	ECE
9/16/2020 10:19:56 Mr. SAMMED CHOUGALE	7411453938 chougalesammed07@gmail.com	ELECTRONICS
9/16/2020 10:21:30 Mr. KAUSHIK KUMAR	9308857725 kaushik1998kumar@gmail.com	ECE
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9/16/2020 10:22:29 Mr. Gyan prakash	9901548184 gyan.p1998@gmail.com	ECE
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9/16/2020 10:24:04 Mr. Lokesh Reddy	9241323143 lokireddylokesh123@gmail.com	Electronic and c
9/16/2020 10:25:01 Mr. KARTHIK M S	8618168251 kartikms541@gmail.com	ECE
9/16/2020 10:26:15 Mr. Pranav Chaturvedi	8840053105 pranavchaturvedi1999@gmail.com	E.C.E (Elector
9/16/2020 10:27:01 Mr. M Nishanth	9591505045 nishunishanth0001@gmail.com	co ECE
9/16/2020 10:28:12 Mr. Pradeep Das	9916964503 pradeeptod@gmail.com	ECE
9/16/2020 10:29:23 Mr. SANDEEP N M	08088669813 nmsandeepmvss@gmail.com	Electronics and
9/16/2020 10:29:24 Mr. ABHISHARAN S	9110259787 abhisharans7@gmail.com	ELECTRONICS
9/16/2020 10:30:07 Mr. Suhas P N	9900230260 suhaspn1999@gmail.com	ECE
9/16/2020 10:30:18 Mr. Mehul Jain	9784633386 jaimmehul416@gmail.com	ECE
9/16/2020 10:32:32 Mr. TARAKA INDRANEEL	7901237008 tarakindraneel@gmail.com	ECE
9/16/2020 10:33:55 Mr. TARAKA INDRANEEL	7901237008 tarakindraneel@gmail.com	ECE
9/16/2020 10:34:06 Ms SNEHA SINGH	8197993736 snehasingh0899@gmail.com	Electronics and
9/16/2020 10:34:14 Mr. PRANJAL PARTOSH	8877417878 pranjalpartosh88@gmail.com	ECE
9/16/2020 10:35:35 Mr. Zuhail ahmed	+919845150040 zuhailahmed444@gmail.com	ECE
9/16/2020 10:38:01 Mr. Jashwanth K S	08618301795 jashwanthjsh@gmail.com	ECE
9/16/2020 10:38:23 Mr. TARAKA INDRANEEL DIVV	7901237008 tarakindraneel@gmail.com	ECE
9/16/2020 10:39:20 Mr. TARAKA INDRANEEL DIVV	7901237008 tarakindraneel@gmail.com	ECE
9/16/2020 10:39:25 Ms Tanya	9162627822 tanu14022000@gmail.com	ECE
9/16/2020 10:41:14 Mr. SRINIVASA PRASAD	8431122919 srinivasaprasad561@gmail.com	ECE
9/16/2020 10:42:11 Mr. K NIKHILESWAR	9676098655 nkundanamadugu@gmail.com	Electronics and con
9/16/2020 10:43:35 Mr. DHANANJAYA B R	6363477330 sriskrishna2930@gmail.com	ECE



Sri Krishnadevaraya Educational Trust's

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar, Hunasamaranahalli, Off Airport Road, Bengaluru-562157



FREE
REGISTRATION!

Department of Electronics and Communication

ORGANIZES

5 DAYS STUDENT DEVELOPMENT PROGRAM

ON



PYTHON PROGRAMMING

21ST TO 25TH JUNE 2020

PRINCIPAL

Dr. V.R. Manjunath

ORGANISER

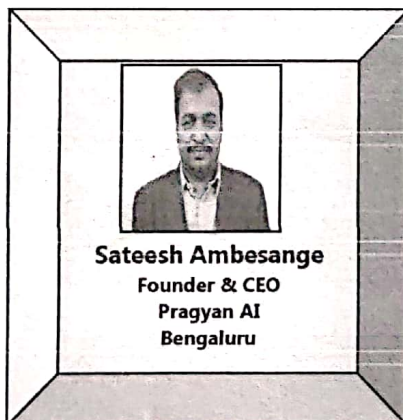
Dr. R. Sundarguru, Prof. & HOD, ECE Dept.

COORDINATORS

Dr. G.R. Kavitha, Assoc. Professor, ECE Dept.

Mrs. Sheetal Bagali, Asst. Professor, ECE Dept.

RESOURCE PERSONS



STUDENT COORDINATOR

Ankitha.C, 7th Semester, ECE Dept.

FOR MORE INFORMATION CONTACT:

Dr. G.R. Kavitha

9739992474



drkavithagr_ece@sirmvit.edu

Mrs. Sheetal Bagali

9986853709



sheetalbagali_ece@sirmvit.edu

CLICK ON BELOW LINK FOR REGISTRATION:

<https://forms.gle/mSvcdHQTW2TtV51G>



Sir M Visvesvaraya Institute of Technology
Hunasamaranahalli, Bengaluru-562157
Department of Electronics & Communication Engineering

From,
Dr. Supriya V.G,
Professor, Department of ECE

1.06.2020

To,
The Principal,
Sir MVIT.

Through,
The HOD, Department of ECE,
Sir MVIT.

Respected Sir,

**Sub: Permission to conduct a Three days International Level
webinar on "Latest Trends in IT" Reg.,**

With reference to the above subject, it is to bring to your kind notice that the Department of ECE, has planned to conduct a one three days international webinar under Student development program on "Latest Trends in IT". It is expected that the students from various colleges from different states to participate in the workshop. This will help the students to enhance their knowledge in IT related area.

In this regard, I request you to kindly permit us to conduct the program from June 15th – June 17th, 2020.

The resource personnel for this webinar are Mr Siddu Kadi, Quality Assurance Specialist, JABIL, Saint Petersburg, Florida, USA, Mr Kiran C Marathe, Founder Deshila Technology Research Institute, Bengaluru, Mr Joses Samuel, Senior Manager, Additive Manufac., Bengaluru.

I request you to kindly support us by giving the permission to conduct the webinar.

Thanking you,
Yours faithfully



HOD

Department of ECE

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



Sri Krishnadevaraya Educational Trust
SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
Hunasamaranahalli, International Airport Road, Bengaluru-562157

Department of Electronics and Communication Engineering

3 Days International Webinar Series **On** ***"Latest Trends in IT"***

REPORT

The department of Electronics & Communication Engineering, conducted three days International Webinar Series on ***"Latest Trends in IT"*** on 15th to 17th June 2020.

The Invitation for SDP was sent to various colleges across Bangalore in. The webinar was conducted in online mode. The registration started on 10th June 2020 online. The response was satisfactory. Total number of registered participants were 150. Students and faculties across various colleges attended the sessions.

On the first day, inauguration started at 5.45 pm on 15th June by our HOD, Dr. R. Sundaraguru, presided the inaugural function accompanied by Dr. Sasmita Mahopatra, Associate professor, Dept. of ECE. Mr. Sidu Kadi, Quality Assurance Analyst, JABIL, St. Petersburg, Florida, USA was the speaker who spoke about "why Bitcon?" Session got over by 7:15 pm with vote of thanks by Ms. Sheetal Bagali.

Speaker for the second day was Mr. Kiran C Marathe, founder Deshila Technology Research Institute Bangalore spoke about "Radio Aspects of 5G". The session began at 2pm and ended by 3:15pm.

Speaker for the third day was Mr. Joses Samuel, Senior Manager, Additive Manufacturing Business, Design Tech Pvt. Ltd., Bangalore. The topic of discussion was "3D Printing and its Application". Session started by 11am and winded up 12pm.

The feedback response was collected in online mode and the response received from participants was very good. All 3 days sessions were very informative, also queries raised from the participants were clarified.

The three days international webinar was successful.

Faculty Coordinators

Dr. G R Kavita, Associate Professor, Dept. of ECE

Mrs. Sheetal Bagali, Assistant Professor, Dept. of ECE



Dr. R Sundaraguru,
Professor & HOD, Department of ECE
Head of the Department
Electronics & Communications Engineer:
Sir M VIT Bangalore 562 11

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
NATIONAL LEVEL WEBINAR ON INNOVATIVE TECHNOLOGIES (15th TO 17th JUNE 2021)

Registration List

Sl.No	Name of the Participant	Name of The institute
1	Meghana	Sir MVIT
2	Sudhanshu Singh	Sir MVIT
3	Srujan Verma	Sir MVIT
4	Kishore S	Sir MVIT
5	Girish H	Sir MVIT
6	Rohan Sai reddy	Sir MVIT
7	Sai Rithwik M M	Sir MVIT
8	Nandham Tejas	Sir MVIT
9	Sahana	Sir MVIT
10	Lokesh Reddy	Sir MVIT
11	Sandhya	Sir MVIT
12	Vikram Raj	Sir MVIT
13	Shalini	Sir MVIT
14	Pranav Kumar	Sir MVIT
15	Tejaswini V	Sir MVIT
16	Shradha	Sir MVIT
17	Varshini	Sir MVIT
18	Sonal Jha	Sir MVIT
19	Savitha Sonoli	Sir MVIT
20	Rajendra	Sir MVIT
21	Rohit Singh	Sir MVIT
22	Dwarkesh	Sir MVIT
23	Asha Rani	Sir MVIT
24	Shilpa V	Sapthagiri College
25	Shubham Srivatsava	Sir MVIT
26	Pradeepta Das	Sir MVIT
27	Keerthi	Sir MVIT
28	Prajwal S N	Sir MVIT
29	Ranjitha	Sir MVIT
30	Manjunatha C J	Sir MVIT
31	Apoorva Ranjan	Sir MVIT
32	Adarsha Pai	Sir MVIT
33	Madhvesh Dijjavi	Sir MVIT
34	Vaidehi	Christ college
35	Sumana Data	Preseidency University
36	Ashwini A	Sir MVIT
37	Koushik Reddy	Sir MVIT
38	Jashwanth	Sir MVIT
39	Ramya	Sir MVIT
40	Bhavishya	Sir MVIT
41	Anjali	Sir MVIT
42	Dananjaya	RNSIT
43	Basavaraj	PVG Coet,Pune

44	Punith	Sir MVIT
45	Shashank	Vidhya Vardhaka
46	Vandhana	East Point
47	Maria Naveen	SVCE
48	Sohara Banu	REVA
49	Kavitha C	KNSIT
50	Nandhini	SVCE
51	Johny Dilip	Govt. Engg College
52	Mahesh Kumar	JSS
53	Shwetha K B	RRIT
54	Yakshatha A	Sir MVIT
55	Vasantha S	Sir MVIT
56	Udith Raju	Sir MVIT
57	Devika	Sir MVIT
58	Devasis Pradhan	Acharya IT
59	Suganya	New Horizon
60	Veekshith	Sir MVIT
61	Kavana	Sir MVIT
62	Mithuna	Acharya IT
63	Arun Kumar	Sir MVIT
64	Sanjay J Thomas	EGS
65	Sreelakshmi	Sir MVIT
66	Nayana	Sir MVIT
67	Siddharth Pandey	Sir MVIT
68	Mamatha	Sir MVIT
69	Priyanka	Presidency University
70	Raghuram	SSOF Chemicals, IISC
71	Yogesh V	Presidency University
72	Gowri P	Gurunanak Dev Engg. College, Bidar
73	Uma S	Presidency University
74	Manoj Kumar	Presidency University
75	Madhu B P	REVA
76	Rakshitha K S	SVCE
77	PRIYANKA V	Presidency University
78	Bhargavi B	Sir MVIT
79	Bhavana U	Sir MVIT
80	Sneha Thomas	Sir MVIT
81	Ayushi Guptha	Sir MVIT
82	Vinutha H	Sir MVIT
83	Harish K C	Presidency University
84	Harshitha H Reddy	Sir MVIT
85	Alpha Vijaya	New Horizon
86	Abdul Aleem	Sir MVIT
87	Abhinandhan	Sir MVIT
88	Vedha N	SVCE
89	Riya Julla Rehaman	Presidency University
90	Sankarshan M	Sir MVIT
91	Ganesh Prasad C	OBIT
92	Aparna C	Govt. Engg College
93	Swapna C H	SVCE

94	B Kursheed	Sir MVIT
95	Harini Sampath	Sir MVIT
96	Ishu Singh	Sir MVIT
97	Anjali Kanthaliya	Sir MVIT
98	Kalyan Kumar	Sir MVIT
99	Ayush	Sir MVIT
100	Bindhushree	Sir MVIT
101	Disha Gandhi	Sir MVIT
102	Spoorthi P K	Sir MVIT
103	Praneeth Priyadarshini	Sir MVIT
104	Naveen Kumar A	CIT
105	Keerthan	Acharya IT
106	Manikyam	Cochin University
107	Bharath S	OXFORD
108	Chandhu L Y	CMRIT
109	Sahana K J	CMRIT
110	Tejas G	CMRIT
111	Mounisha N	CMRIT
112	Badugu Yashasvini	CMRIT
113	Sandeep	CMRIT
114	Disha Kiran	CMRIT
115	D H Gowda	Sir MVIT
116	Vemula Karunakar	India Literacy Project, HYD
117	Kiran K N	Sir MVIT
118	Deepa Pattan	VVIT
119	Archana B R	Sir MVIT
120	Adhrsh Kulkarni	Sir MVIT
121	Poshitha K J	Sir MVIT
122	Kishore S	Sir MVIT

DR. SRI M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

DR. M. VISVESVARAYA
INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar

Off Airport Road, Bengaluru-562157

International W

on

Guids in

Post

15-June-2020

FEED BACK FORM: LATEST TRENDS IN IT

Timestamp	Full Name	Name of Organisation	Department name	How helpful the webinar was for	The subject matter was	Overall how would you	Any Suggestions?
6/17/2020 9:03:24	Kavitha	Sir.MVIT	Ece	Extremely helpful	Strongly agree	Excellent	Na
6/17/2020 9:03:56	Sheetal bagali	Sir MVIT Kasturi College of education	ECE	Extremely helpful	Strongly agree	Excellent	no
6/16/2020 15:07:31	PARVITHA BANU.J	KBN College of engineering	SCIENCE Electronics & Instrumentation	Extremely helpful	Strongly agree	Excellent	Very useful information
6/17/2020 12:09:26	Ayesha Heena	Sir M Visvesvaraya Institute of Technology	Electronics and Department of	Extremely helpful	Agree	Excellent	Excellent
6/17/2020 12:10:20	Anagha S	S J C INSTITUTE OF TECHNOLOGY	Electronics and	Very helpful	Agree	Very good	No
6/17/2020 12:10:34	Ravi M V	Sir M Visvesvaraya institute of technology	Electronics and	Extremely helpful	Strongly agree	Excellent	No suggestions
6/17/2020 8:57:01	Phanindar Ravi Parimi	RV COLLEGE OF ENGINEERING	Ece	Extremely helpful	Strongly agree	Excellent	
6/16/2020 15:08:25	Saraansh Agarwal	Sapthagiri College of Engineering	ELECTRONICS and Communication	Very helpful	Agree	Very good	It was good
6/17/2020 12:09:46	Shwetha M	Sir M. Visvesvaraya Institute of Technology	ECE	Very helpful	Agree	Very good	No suggestions
6/17/2020 12:09:38	Cherry Agarwal		Electronics and Communication	Very helpful	Strongly agree	Very good	No suggestions as the topic was explained thoroughly with real life
6/17/2020 12:09:39	PRUTHVI	Sir Mvit	Ece	Extremely helpful	Agree	Very good	No
6/17/2020 12:09:24	Neelameghasri K	Sir M Visvesvaraya Institute Of Technology	Electronics and telecommunication	Very helpful	Agree	Very good	Good webinar
6/17/2020 12:10:04	Kalaiarasi M	Sir Mvit	Engineering	Very helpful	Agree	Excellent	Good
6/17/2020 12:10:03	KRISHNAPRIYA S SHARMA			Very helpful	Agree	Very good	It was good
6/16/2020 15:09:28	Saleem S Tevaramani	SIR MVIT, BANGALORE	ECE	Very helpful	Agree	Very good	
6/16/2020 15:09:28	AP DEEPAK	KSIT	EC	Very helpful	Strongly agree	Excellent	Thank you
6/16/2020 15:09:28	ABHISHARAN S	SIR MVIT	ECE	Somewhat helpful	Agree	Good	
6/17/2020 12:10:07	Prathibha P	SIR M VISVESVARAYYA INSTITUTE OF Engineering	ELECTRONICS AND COMMUNICATION	Extremely helpful	Strongly agree	Very good	Nothing
6/17/2020 12:11:39	Vani BP	Sapthagiri College of Engineering	Electronics and Communication	Extremely helpful	Strongly agree	Excellent	Nil
6/17/2020 15:11:17	Suma V Shetty	Sir M. Visvesvaraya Institute of Technology	Electronics and communication	Extremely helpful	Strongly agree	Excellent	Very good session
6/16/2020 12:24:32	Raphael Rozario P	Sapthagiri College of Engineering	ECE	Very helpful	Strongly agree	Excellent	No
6/17/2020 12:12:19	Sushmalakshmi V	SMVIT	ECE	Very helpful	Strongly agree	Very good	No
6/17/2020 12:16:55	Kumari Akanksha	Sir M Visvesvaraya Institute of technology	Electronics and communication	Extremely helpful	Strongly agree	Excellent	It was good!
6/16/2020 15:10:04	Sultana	Sir M.Visvesvaraya Institute of Technology	Electronics and Communication	Somewhat helpful	Agree	Good	It was good....no further suggestions.
6/17/2020 12:09:17	ANUSHA KURBETT	Matrusri Institute of Post Graduate Studies	Management Elections and Telecommunication	Extremely helpful	Strongly agree	Excellent	Good
6/17/2020 12:09:17	ANUSHA KURBETT	Sir MVIT	Telecommunication	Extremely helpful	Strongly agree	Excellent	No

6/17/2020 12:10:47 Laksha S	SIR M VISVESVARAYA INSTITUTE OF	Electronics and Telecommunication	Very helpful	Agree	Very good	None
6/17/2020 12:10:06 Nihal Pai	Sir M Visveswaraya Institute of Technology	ECE	Very helpful	Agree	Very good	Nil
6/17/2020 12:09:58 Apurva Kam	Sir M Visveswaraya Institute of Technology,	Electronics and Communication	Very helpful	Agree	Good	More demos can be given for relating the technologies to real life
6/17/2020 12:14:21 Jayantha Maram	Sir MVIT	Telecommunications	Somewhat helpful	Neutral	Good	No suggestions.
6/17/2020 12:09:09 Rashmi R	CIT, Gubbi	Mathematics	Extremely helpful	Agree	Very good	-
6/17/2020 12:12:23 SAB	3D PRINTING AND ITS APPLICATION	ELECTRONICS AND COMMUNICATION	Very helpful	Strongly agree	Excellent	Nothing
6/16/2020 15:11:09 Rishabh Raj	Sir MVIT	ECE	Very helpful	Strongly agree	Excellent	No! It was presented very well.
6/17/2020 12:09:41 Preethi T S	Sapthagiri College Of Engineering	ECE	Extremely helpful	Strongly agree	Excellent	Nil
6/16/2020 15:11:11 Ashik Jacob Joseph	Sir Mvit	Student	Very helpful	Agree	Very good	No suggestions
6/17/2020 14:35:55 Dr. S V Uma	RNSIT	ECE	Very helpful	Strongly agree	Very good	Good job please continue THE webinar was extremely good and i kindly request you to organize such
6/17/2020 12:11:00 Mehul jain	Sir.MVIT	ECE	Extremely helpful	Agree	Excellent	It was very knowledgeable
6/16/2020 15:11:43 Karthik shetty	Sir m Visveswaraya Institute of technology	Electronics and communication	Extremely helpful	Strongly agree	Excellent	Good and informative session
6/16/2020 15:12:09 Dr. Yogeesha H C	Nagarjuna College of Engineering and	Mechanical	Very helpful	Strongly agree	Excellent	Hope for webinars in future looking forward for more such events
6/17/2020 12:09:41 PR NISCHAL	Sir M Vshewaraya	Electronics and telecommunication	Extremely helpful	Strongly agree	Excellent	none
6/17/2020 12:10:29 Racha Priyanka	Institute of technology Mahaveer Institute of Science and Technology	ECE	Very helpful	Agree	Very good	Looking forward for more webinars
6/17/2020 12:16:23 Renita Pinto	SMVITM	ECE	Extremely helpful	Strongly agree	Very good	No suggestions
6/17/2020 12:09:38 PALLAVI R	Sir MVIT	CSE	Very helpful	Agree	Good	Overall I loved it.thank you Request you to organise such type of webinar
6/17/2020 12:10:12 Disha Satyanarayan	Sir M. Visveswaraya Institute of Technology	Electronics & Communication	Very helpful	Agree	Very good	Nothing
6/17/2020 12:09:32 PATEL	DAYANANDA SAGAR UNIVERSITY	Electronics and communication	Extremely helpful	Strongly agree	Excellent	It was good
6/17/2020 16:24:07 Yashaswini C S	Channabasaveshwara	EEE	Extremely helpful	Strongly agree	Excellent	Very informative. Pl arrange such webinars from industry experts
6/17/2020 12:12:30 Ramya.C	Institute of technology	Electronics and communication	Extremely helpful	Strongly agree	Excellent	No
6/16/2020 15:14:32 Spoorthi S P	Atria institute of technology	Electronics and communication	Very helpful	Agree	Very good	Nothing
6/16/2020 15:14:35 KRISHNANANDA L	Govt SKSJ Technological Institute Bengaluru	ECE	Very helpful	Strongly agree	Very good	Very good
6/17/2020 12:10:59 Gayatri Joshi	AcS college of Engineering	Biomedical	Very helpful	Agree	Very good	No
6/16/2020 15:14:46 Vismaya b m	Pes college of engineering,mandya	Cse	Very helpful	Agree	Good	Nothing
6/16/2020 15:14:57 Neha	Dhall	Computer science	Extremely helpful	Strongly agree	Excellent	Na

6/17/2020 12:12:04	Nupur Agarwal	Ramalah Institute of technology SIR M	Ece	Very helpful	Agree	Very good	It was good
6/17/2020 12:11:58	DEEPTHI K B	VISHVESHWARAYA Canara Engineering College	ECE Electronics and Communication ELECTRONICS & COMMUNICATION	Very helpful	Agree	Good	the webinar was good and helpful
6/16/2020 15:15:42	Soumya Navelkar	SIR M VISVESVARAYA INSTITUTE OF ACS college of Engineering	ECE Electronics and Communication ELECTRONICS & COMMUNICATION	Very helpful	Agree	Good	It was good. Looking forward for webinars on other topics on emerging
6/17/2020 12:15:21	SWETHA L			Very helpful	Agree	Good	
6/17/2020 12:11:23	Surekha Nigudgi	Sir Mvit college	Biomedical Engineering Electronics and communications (Ec) Electronics and communication Electronics and Communication	Extremely helpful	Strongly agree	Excellent	Nil Overall the session was good and more innovative and more
6/17/2020 12:11:02	S.Vikram Raj			Extremely helpful	Strongly agree	Excellent	Very informative and helpful.
6/17/2020 12:10:06	Gauthami Arun	Sir MVIT Sapthagiri college of engineering	Electronics and Communication Electronics and Communication	Extremely helpful	Agree	Very good	Nil
6/16/2020 15:17:00	Kavitha R J	Mahaveer Institute of Science and Technology	Electronics and Communication	Extremely helpful	Strongly agree	Excellent	It's a good concept oriented webinar
6/17/2020 12:10:51	ARCHANA KAMIREDDY			Extremely helpful	Agree	Excellent	It's nice webinar
6/17/2020 12:19:47	D.Sunitha	Osmaniauniversity	ECE MECHANICAL ENGINEERING	Very helpful	Agree	Good	NIL
6/16/2020 15:20:25	JANARDHANA K Dr.T.Venikat Narayana Rao	SIR MVIT Sreenidhi institute of science and technology	Computer Science and Engineering Electrical & Electronics Engineering	Extremely helpful	Strongly agree	Excellent	-
6/16/2020 15:21:36		Sir M Visvesvaraya Institute of Technology college of Agriculture, Hassan	Food Science and Technology Mechanical Engineering	Very helpful	Strongly agree	Excellent	Nil
6/16/2020 15:25:29	Dr. M S SURESH			Extremely helpful	Agree	Very good	Good effort
6/16/2020 15:40:34	Umesha	Ramaiah Institute of Technology	Food Science and Technology Mechanical Engineering	Extremely helpful	Agree	Very good	No.
6/17/2020 13:00:11	Lakshya Nahar	Saptagiri college of engineering	Engineering	Very helpful	Agree	Very good	No.
6/17/2020 12:10:05	Madhu H M		ECE	Extremely helpful	Agree	Excellent	Need more webinar like this
6/16/2020 16:15:29	Tanvi Ravindra malali	Sir MVIT	Ece	Extremely helpful	Strongly agree	Excellent	Perfect job!
6/17/2020 12:09:30	Anju Peter	Sir MVIT M V J COLLEGE OF ENGINEERING	ECE ELECTRONICS AND COMMUNICATION	Somewhat helpful	Agree	Good	no Webinar was very interesting and informative.
6/17/2020 12:09:36	VARSHA P HOTUR			Extremely helpful	Strongly agree	Excellent	
6/17/2020 12:09:58	NAVEEN I G	Sir MVIT Sir M. Visvesvaraya Institute of Technology	ECE Electronics and Communication	Extremely helpful	Strongly agree	Excellent	Well organized FDP It was a good opportunity to learn recent trends in industries
6/17/2020 12:10:01	SANJAY N			Very helpful	Strongly agree	Very good	
6/17/2020 12:10:10	Aruna Rao B P	KSIT Nagarjuna College of Engineering and Sir M Visvesvaraya	ECE Mechanical Engineering	Extremely helpful	Strongly agree	Very good	Good work
6/17/2020 12:10:12	Dr. Yogeesha HC			Extremely helpful	Agree	Very good	Good and informative session
6/17/2020 12:10:20	Abhishek Anand	Institute of Technology Sir M Visvesvaraya	ECE Electrical and Electronics	Very helpful	Agree	Very good	Thnx Good workshop, please continue with more topics in future.
6/17/2020 12:10:22	Nayanika Ranjan	Institute of Technology SIR M VISVESVARAYA INSTITUTE OF	Electronics ELECTRONICS AND COMMUNICATION	Very helpful	Agree	Very good	Very informative session. Thank you.
6/17/2020 12:10:23	SNEHA PRASAD			Extremely helpful	Strongly agree	Excellent	

6/17/2020 12:10:25	BHUSHAN KUMAR	Sir M Visvesvaraya Institute of Technology Saphagiri College of engineering	ECE Electronics and communication	Extremely helpful	Strongly agree	Excellent	It should be conducted more often.
6/17/2020 12:10:26	Shilpa V.	Shri Madhwa Vadiraja Institute of Technology	ECE	Extremely helpful	Agree	Excellent	No
6/17/2020 12:10:26	SANDESH KUMAR	Sir MVIT, banglore	ECE	Very helpful	Agree	Excellent	Nil
6/17/2020 12:10:28	Rekha R	Sir MVIT Vidyavardhaka College of Engineering Mysore	ECE	Very helpful	Strongly agree	Excellent	It was good
6/17/2020 12:10:32	Rajeshwaru K N	SIR MVIT	ECE	Extremely helpful	Strongly agree	Excellent	Very nice webinar series
6/17/2020 12:11:07	Vijayalakshmi S	SIR MVIT	ECE	Very helpful	Strongly agree	Excellent	No
6/17/2020 12:11:13	G SHASHIBHUSHAN	SIR MVIT	ECE	Extremely helpful	Strongly agree	Excellent	Excellent
6/17/2020 12:11:18	jagadish P	bmsit&m	CSE	Very helpful	Agree	Very good	arrange for more sessions on on practical aspects
6/17/2020 12:11:21	Smitha Maliya	KSIT Bengaluru	ECE	Very helpful	Agree	Excellent	Frequent organization of such sessions would be really great
6/17/2020 12:11:22	Satish Kumar	sir M Visvesvaraya institute of Technology	Electronics and Communication	Very helpful	Agree	Good	nil
6/17/2020 12:11:24	LOKANATHAN.M.S	CIT Gubbi	EEE	Very helpful	Agree	Very good	Good
6/17/2020 12:11:29	Rachitha R Pai	Canara Engineering College	CSE	Extremely helpful	Strongly agree	Excellent	The three day webinar series was a wonder source of knowledge. Thank
6/17/2020 12:11:35	Mamatha S M	Sir MVIT	Electronics and communication	Very helpful	Agree	Very good	No suggestions everything was good
6/17/2020 12:11:39	vijayakumar sajjan	Lords Institute of Engineering and Channabasavewara	ECE	Very helpful	Agree	Very good	Research Methodology
6/17/2020 12:11:41	Roopa S	Institute of Technology	Electrical and Electronics	Very helpful	Strongly agree	Very good	No
6/17/2020 12:11:49	Divya C D	WCE	CSE	Very helpful	Agree	Good	Nil
6/17/2020 12:11:49	Anand V	Sir MVIT	ECE	Very helpful	Strongly agree	Very good	Please, keep conducting such webinars, its helpful for us.
6/17/2020 12:11:50	Shivam Yadav	Sir mvit	Ece	Extremely helpful	Strongly agree	Excellent	Very informative it was no suggestions. It was extremely good.
6/17/2020 12:11:57	Sameeksha Kamath	Ramaiah Institute of Technology	Electronics and Telecommunication	Extremely helpful	Strongly agree	Excellent	good
6/17/2020 12:12:03	R Radhika	Sir M Visvesvaraya Institute Of Technology EAST POINT COLLEGE OF ENGINEERING AND SCIENCE AND	Computer Science and Engineering INFORMATION	Very helpful	Strongly agree	Excellent	INFORMATIVE
6/17/2020 12:12:40	ANSHULA B A	Sir M Visvesvaraya Institute of technology	Mechanical Engineering	Extremely helpful	Strongly agree	Excellent	Explaining the technology is not required in this generation ,
6/17/2020 12:13:38	Raj Palival	Rajiv Gandhi institute of technology	Electrical and electronics engineering	Somewhat helpful	Neutral	Fair	No
6/17/2020 12:14:14	Shailaja B	Sree Narayana Guru College	Commerce	Very helpful	Agree	Excellent	It's very useful for me
6/17/2020 12:15:07	CIJO J	Saphagiri College of Engineering	ECE	Extremely helpful	Strongly agree	Excellent	no
6/17/2020 12:16:27	Suma V Shetty			Extremely helpful	Agree	Excellent	

6/17/2020 12:17:12	SOWMYASHREE K M	Sir MVIT Lords Institute of Engineering and Sapthagiri College of Engineering	MBA	Very helpful	Agree	Very good	Thank you for providing valuable information.
6/17/2020 12:17:25	Narsalah Domala	ECE	ECE	Very helpful	Agree	Very good	Nothing
6/17/2020 12:17:32	Suma C	ECE	ECE	Extremely helpful	Agree	Very good	No
6/17/2020 12:18:58	K.Muralidhar	ECE	ECE	Very helpful	Agree	Very good	Required IoT
6/17/2020 12:19:12	Maaz Ahmed	Sir. MVIT	ECE	Very helpful	Agree	Very good	NO
6/17/2020 12:19:16	RACHALA SURENDER REDDY	LORDS INSTITUTE OF ENGINEERING AND	ECE	Extremely helpful	Agree	Very good	Nice
6/17/2020 12:19:45	Dr Devaki B.S	SIET	Electrical and Electronics	Very helpful	Agree	Very good	In Future also conduct such informative seminars and invite me
6/17/2020 12:20:14	Yallaling shilvant	Hinduja global solution Basavakalyan	Relationship officee Electronics And	Very helpful	Agree	Very good	NO
6/17/2020 12:20:32	Shalivan Koneri	Engineering College, Sir M Visvesvaraya	Communication Electric and electronics engineering	Very helpful	Agree	Very good	no
6/17/2020 12:20:52	N Sravya	institute of technology Sir M Visvesvaraya		Very helpful	Agree	Good	Please try to make it more interactive with the participants
6/17/2020 12:22:29	Poonima L	institute of technology Ramaiah Institute of Technology	ETCE	Very helpful	Agree	Very good	None
6/17/2020 12:23:12	Rashmi Harish	Sir M visvesvaraya	Electronics and Telecommunications	Very helpful	Agree	Excellent	Maybe the sessions could be longer and some internships could be
6/17/2020 12:23:20	Shirisha B	institute of technology Alpha college of engineering	Electronics and communication	Very helpful	Strongly agree	Very good	Keep conducting such webinars
6/17/2020 12:25:10	AISHWARYA.S	Sir M Visvesvaraya institute of technology	Electronics and communication	Extremely helpful	Agree	Excellent	It was good
6/17/2020 12:25:25	Rohan S Nazare		Electronics and communication	Extremely helpful	Strongly agree	Excellent	No
6/17/2020 12:25:57	Misba firdouse	Sir mvit	Electronics and communication	Extremely helpful	Agree	Very good	No
6/17/2020 12:26:49	Misha Saara	Sir M. Visvesvaraya Institute of Technology SIR.M.VISVESVARAYA INSTITUTE OF	Electronics and communication ELECTRICAL & ELECTRONICS	Very helpful	Strongly agree	Very good	I would like to see more applications based on these topics . NICE SESSION & THANKS FOR ORGANIZER
6/17/2020 12:29:38	SIDDAPPAJI.M.R			Very helpful	Agree	Very good	
6/17/2020 12:31:09	DATTA RAKSHITH K S	Sir M V I T	ECE	Very helpful	Agree	Very good	NA
6/17/2020 12:43:14	Mrs.Sahana Salagare	K. S. INSTITUTE OF TECHNOLOGY, Sir M Visvesvaraya	ECE	Very helpful	Strongly agree	Excellent	Expecting webinars on research thesis writing Thank you for the resource persons and organizers
6/17/2020 12:46:41	Poongothai C	Institute of technology VMSRK Institute of Technology Nipani Basavakalyan	ECE Mechanical Engineering Electronic and communication	Very helpful	Strongly agree	Excellent	Nice session
6/17/2020 12:46:46	Mahadev N. Harkude	engineering college VMSRK Institute of Technology		Extremely helpful	Strongly agree	Excellent	No
6/17/2020 12:49:12	Yallaling shilvant	Lords Institute of Engineering and Basaveshwar	Mechanical	Very helpful	Agree	Very good	Deep explanation and satisfied
6/17/2020 12:50:19	Bilal Nazir Inamdar		ECE	Very helpful	Agree	Good	
6/17/2020 12:51:11	B Eshwar		Electronics and Communication	Very helpful	Strongly agree	Very good	NA
6/17/2020 13:04:52	Basavaraj M. Angadi						

6/17/2020 13:06:12 Somu Parande	Basavehwar Engineering College Bagalkot	Electronics and communication	Extremely helpful	Strongly agree	Excellent	No
6/17/2020 13:08:25 Sharanappa P. H. Dr. Kirankumar B	BEC, Bagalkot Basaveshwar Engineering College, Basaveshwar	E and CE Electronics and Communication	Extremely helpful	Agree	Very good	No
6/17/2020 13:10:13 Balavalad	Basaveshwar Engineering College	Electronics and Communication	Extremely helpful	Strongly agree	Excellent	No
6/17/2020 13:15:10 Kirankumar Y Bendingeri	New Horizon College of Engineering	Electronics and Communication	Extremely helpful	Strongly agree	Excellent	Nil
6/17/2020 13:18:59 Richard Lincoln Paulraj			Very helpful	Agree	Good	No
6/17/2020 13:19:03 GURURAJ S KORI	BVVS BGMIT Mudhol	ECE	Very helpful	Agree	Very good	No
6/17/2020 13:57:43 Suhas P N	Sir MVIT	ECE	Very helpful	Agree	Good	No
6/17/2020 14:12:13 Sumukh N Sastry	Sir MVIT College of Engineering	ECE	Very helpful	Agree	Very good	Nothing i can think of keep conducting the webinars more..
6/17/2020 15:05:11 Usha P N	Sir MVIT	ECE	Extremely helpful	Strongly agree	Excellent	Very nice
6/17/2020 15:11:07 Dr. Sasmita Mohapatra	Sir MVIT	ECE	Extremely helpful	Strongly agree	Excellent	Good
6/17/2020 15:21:42 B.Kursheed	SVCE,BENGALURU	Mechayronics	Somewhat helpful	Agree	Good	It was good
6/17/2020 15:22:46 Banuvalli Chetana M	Sir M V I T	Mathematics	Very helpful	Strongly agree	Very good	No
6/17/2020 16:29:00 Sankarshan M	Sir MVIT	ECE	Extremely helpful	Agree	Very good	The videos are very helpful
6/17/2020 17:38:34 Raiyan satore	VSM's SRK Institute Technology	Mechanical	Extremely helpful	Strongly agree	Excellent	None
6/17/2020 21:02:10 MAMTA B SAVADATTI	NEW HORIZON COLLEGE OF Engineering	ELECTRONICS AND COMMUNICATION	Extremely helpful	Strongly agree	Excellent	Nil
6/17/2020 21:47:01 Lipsa Dash	New Horizon College of Engineering	ECE	Extremely helpful	Agree	Very good	No
6/18/2020 4:36:48 Tavade	SIT-COE, Yadrav(Ichalkaranji)	E&TCE	Extremely helpful	Agree	Good	NOTHING
6/18/2020 13:14:51 Sampath Kumar.S.	K.S.I.T. Bangalore	Electronics & Communication Engg	Very helpful	Agree	Very good	good
6/18/2020 14:45:07 ADARSH KUMAR	BASAVAKALYAN ENGINEERING	CSE	Very helpful	Agree	Very good	good



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Mrs. Sheetal Bagali, Asst. Professor, ECE Dept.

RESOURCE PERSONS



SIDDU KADI

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"Why BITCOIN"

15-June-2020, 6.00 PM to 7.00 PM



KIRAN.C MARATHE

Founder
 Deshila Technology Research
 Institute
 Bangalore, Karnataka, India.

"Radio Aspects of 5G"

16-June-2020, 2.00 PM to 3.00 PM



JOSES SAMUEL

Senior Manager, Additive Man-
 ufacturing Business
 Design Tech Systems Pvt. Ltd.
 Bangalore, Karnataka, India.

"3D Printing And Its Applications"

17-June-2020, 11.00 AM to 12.00 PM

FOR MORE INFORMATION CONTACT:

Dr. G.R. Kavitha



9739992474



drkavithagr_ece@sirmvit.edu

Mrs. Sheetal Bagali



9986853709



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CLICK ON BELOW LINK FOR REGISTRATION:

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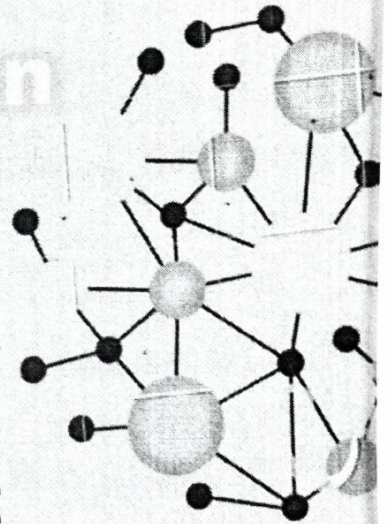


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Department of Computer Science and Engineering
Presents

National level webinar on

"Data Science and it's Applications"



Resource Person:

Rohit Sardeshpande

Principal Consultant, Wipro

Registration Link:

<https://forms.gle/EQRHsfQpuwPwEpnz9>

Date: June 13, 2020

Time: 10:00am to 11:00 a.m

Principal

Dr. V R Manjunath, Principal

Convenor

Dr. G C Bhanuprakash, HOD

Webinar Coordinator

Dr. Suma Swamy, Professor

Organised By:

Mrs. Rekha B.N, Associate Professor
Mrs. Mayuri K.P, Assistant Professor
Mrs. Supriya H. S, Assistant Professor
Mr. Suraj Kumar B.P, Assistant Professor

To,
Mr. Rohit Sardeshpande,
Principal Consultant, Wipro

Respected Sir,

I, Dr. Suma Swamy, Professor and Webinar Coordinator, Department of Computer Science and Engineering, Sir M. Visvesvaraya Institute of Technology on behalf of our Management Sri Krishnadevaraya Educational Trust, Principal, Dr. V R Manjunath and Head of the Department, Dr. G C Bhanuprakash have great pleasure in cordially inviting you as a resource person for the National Webinar on "**Data Science and it's Applications**" scheduled on 13th June 2020 from 10am to 11am.

Join Zoom Meeting

<https://us02web.zoom.us/j/84123829941?pwd=OWNUc3lOTDA1VG5HVFhZcmpHU1ZmQT09>

With Regards.

Dr. SUMA SWAMY

Professor,
Department of Computer Science and Engineering
Sir M. Visvesvaraya Institute of Technology,
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International Airport Road,
Via Yelahanka
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BENGALURU - 560003

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Mobile : 9886832115

Attachments area

National Level Webinar(FDP) on "Data Science and its Applications"

Organized By:

Department of Computer Science and Engineering,

Sir M Visvesvaraya Institute of Technology, Bangalore-562157

Date:13.06.2020

Time: 10.00 am to 11.00 am

* Required

Email address *

Your email

Full Name *

Your answer

Department *

Your answer

College *

Your answer



DATA SCIENCE AND ITS APPLICATIONS WEBINAR 13/06/2020

REGISTRATION DETAILS

SL. NO	Timestamp	Email Address	Full Name	Department	College	USN	Phone number
1	6/10/2020 19:06:59	surajmvit@gmail.com	SURAJ KUMAR B P	CSE	SIR MVIT		123456789
2	6/11/2020 10:07:31	sheshappasn@gmail.com	S N Sheshappa	ISE	SIR MVIT		9901974957
3	6/11/2020 10:08:09	pankaja.ssu@gmail.com	Pankaja R	ISE	SVCE	1	9880251249
4	6/11/2020 10:08:36	yarudra@gmail.com	Arudra Annepu	CSE	RGIT		8217260205
5	6/11/2020 10:08:41	m.tejaswini10@gmail.com	Tejsawini M	Computer science	AV Kanuramma college for women,		8095736427
6	6/11/2020 10:08:48	s.sheher@gmail.com	Sheher Banu S	ECE	MVJ College of Engineering		9739636466
7	6/11/2020 10:09:06	pr.parimi@gmail.com	PHANINDAR RAVI PARIMI	ELECTRONICS AND COMMUNICATION ENGINEERING	SIR MVIT		9880389503
8	6/11/2020 10:09:19	rajkansrk@gmail.com	rajesh natarajan	Information technology	Shinas college of technology		0096891746347
9	6/11/2020 10:09:24	gowda.madhur@gmail.com	Madhu R	Computer Science and Engineering	East Point College of Engineering and Technology		9964574550
10	6/11/2020 10:09:31	veenabhat1509@gmail.com	VEENA B	MASTER OF COMPUTER APPLICATIONS	UBDT COLLEGE OF ENGINEERING		9481720762
11	6/11/2020 10:09:32	pratyusha198@gmail.com	Pratyusha B	Computer science and engineering	KNS INSTITUTE OF TECHNOLOGY	1KN16CS051	9448713212
12	6/11/2020 10:09:47	malatkpl2020@gmail.com	Malatesh Kamatar	CSE	PDIT Hosapete		9972005003
13	6/11/2020 10:10:00	aroraprateek.pa@gmail.com	Prateek Arora	Department of Computer Science and Specialization	Jain(Deemed-to-be-University)	17BTRMA033	09889068009
14	6/11/2020 10:10:38	arun05.joti@gmail.com	Arun Joti	Electronics and Communication	M.L. Bharatesh Polytechnic Belagavi		9742834364

REGISTRATION DETAILS

SL. NO	Timestamp	Email Address	Full Name	Department	College	USN	Phone number
15	6/11/2020 10:10:42	bcshylesh@gmail.com	Shylesh B C	Computer Science & Engineering	MIT KUNDAPURA		9964000846
16	6/11/2020 10:10:56	vanduvandana1992@gmail.com	Vandana NS	ISE	Epcet		9731259693
17	6/11/2020 10:11:39	padiyappabkoogati@gmail.com	Padiyappa Koogati	Computer Science and Engineering	Maratha Mandar Engineering College, Belagavi		9972454918
18	6/11/2020 10:11:57	vsrinivasan111@gmail.com	SRINIVASAN V	Library	University College of Engineering Arni		09940546109
19	6/11/2020 10:12:07	n.sridevi5@gmail.com	Sridevi N	Cse	Svce		8884692941
20	6/11/2020 10:12:21	bsputtaswamy@pesce.ac.in	PUTTASWAMY B S	Information science and Engineering	P. E. S. College of Engineering Mandya		9901405572
21	6/11/2020 10:12:47	nandaashwin7@gmail.com	Dr NandaAshwin	ISE	EPCET	Faculty	8050511182
22	6/11/2020 10:13:10	pavanughade@jainbgm.in	Pavan A Ughade	CSE	JCE BELAGAVI		7204677052
23	6/11/2020 10:13:48	karannaik2803@gmail.com	Karan Shashikant Naik	CSE	SDMCET	2SD17CS034	8197295878
24	6/11/2020 10:14:48	rajasarkar71@gmail.com	Raja Sarkar	Management	Gandhi Engineering College, Bhubaneswar	Assistant Professor	8777723100
25	6/11/2020 10:14:51	sakshisarawadi1999@gmail.com	Sakshi Sarawadi	Computer science engineering	Hirashugar institute of technology nidasoshi	2HN17CS022	9845988177
26	6/11/2020 10:15:38	marianavin.jr_ise@svcengg.edu	MARIA NAVIN J R	Information Science and Engineering	Sri Venkateshwara College of Engineering		9738525948
27	6/11/2020 10:15:41	sridharsk.bitm@gmail.com	Sridhar S K	Computer Science & Engineering	BITM, Ballari	1RR18PCS06	8880252777
28	6/11/2020 10:15:48	cvachaitra@gmail.com	CHAITRA CVA	cse	PDIT	3PG17CS006	9620013963
29	6/11/2020 10:18:01	Ushakrishna10@gmail.com	Usha K	CSE	Cauvery institute of technology	Xyz	+918722399321

Event: Data Science and its Applications

Date: June 13, 2020

Time: 10:00am to 11:00 a.m

Organizers

Webinar Co ordinator

Dr. Suma Swamy, Professor

Faculty Co ordinators

Mrs. Rehka B N, Associate Professor

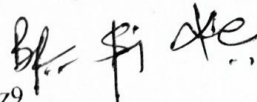
Mrs. Mayuri K P, Assistant Professor

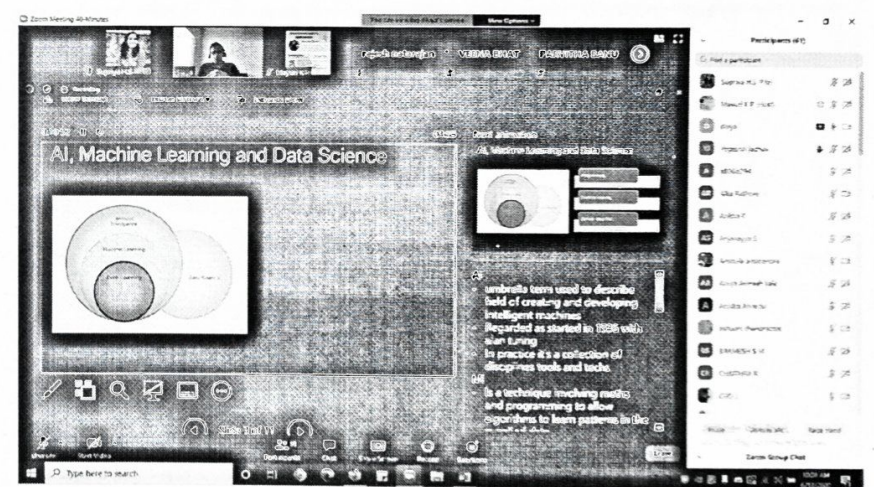
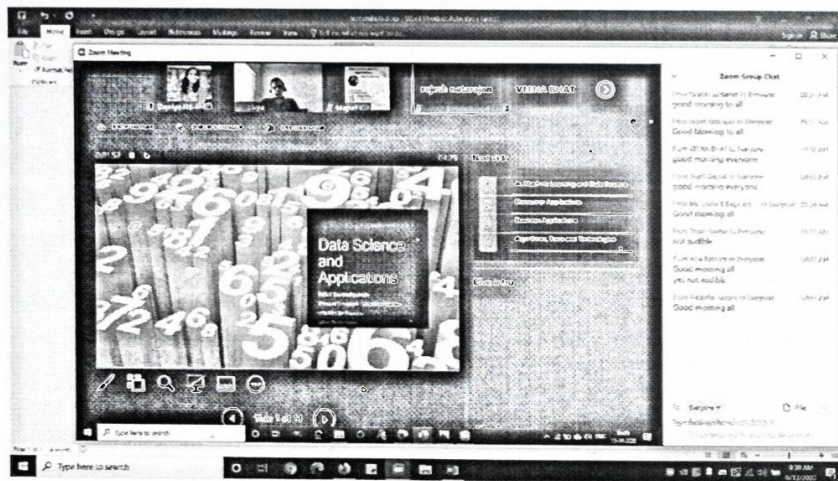
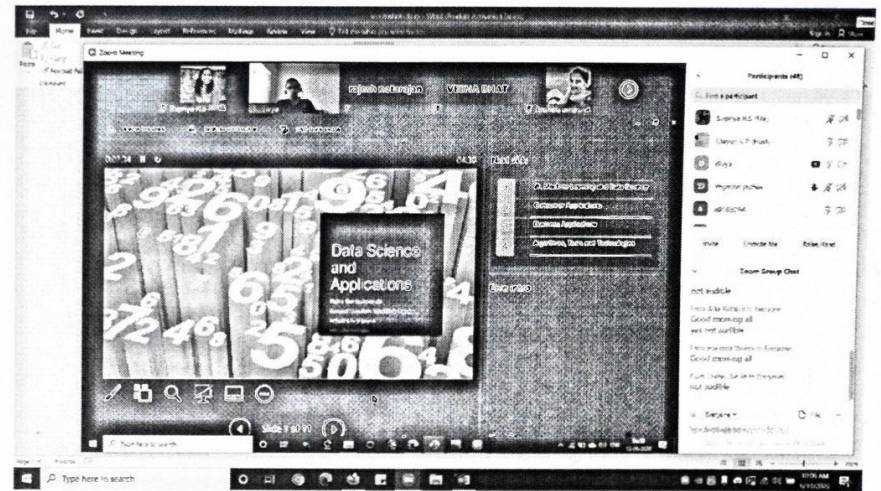
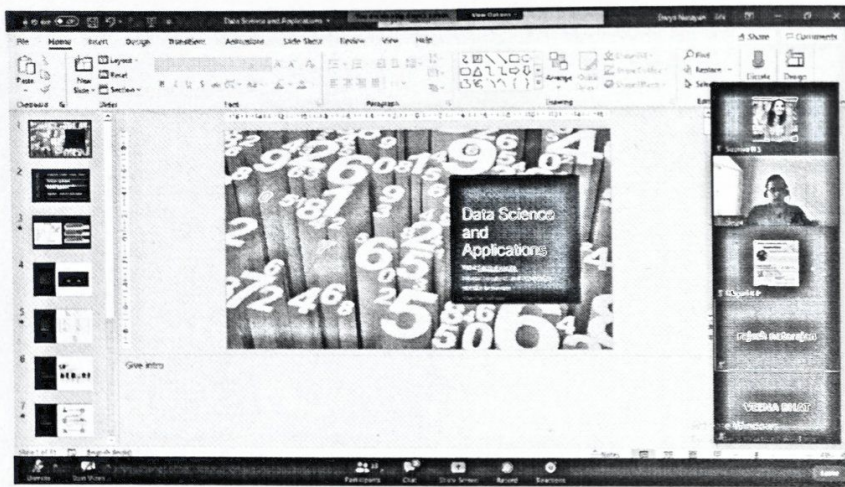
Mrs. Supriya H S, Assistant Professor

Mr. Suraj Kumar B P, Assistant Professor

Registration link: <https://forms.gle/EQRHsfQpuwPwEpnz9>

Feedback Link: <https://forms.gle/nPXjrhBh6gQegFzq6>





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1	jasjasj81@gmail.com	J.PARVITHA BANU	B.ED COMPUTER SCIENCE	KASTURI COLLEGE OF EDUCATION	9677689440	COIMBATORE	TAMILNADU	NO	Strongly agree	Excellent	Very interesting and useful
2	pankaja.ssu@gmail.com	Pankaja R	Information Science	SVCE	9880251249	Bengaluru	Karnataka	Yes	Strongly agree	Excellent	Nil
3	haseeba@gat.ac.in	HASEEBA YASEEN	Computer science and engineering	GLOBAL ACADEMY OF TECHNOLOGY	09008490471	BANGALORE	KARNATAKA	Yes	Strongly agree	Excellent	No
4	vinnu251@gmail.com	Gattadi Vinatha	Electronics and Communication Engineering	SMEC	8985045735	Hyderabad	Telangana	Yes	Strongly agree	Excellent	No any
5	shylajaavk@gmail.com	SHYLAJA HN	COMPUTER SCIENCE	AV KANTHAMMA COLLEGE FOR WOMEN, HASSAN	9141114005	HASSAN	KARNATAKA	YES	Agree	Good	TIME IS VERY SHORT
6	rathour.sr7654@gmail.com	Shivam Rathour	Management	Institute Of Engineering and Management	8051393017	Kolkata	West Bengal	Yes	Agree	Good	No
7	smb@pesce.ac.in	BRAMESH S M	Information Science	PESCE	9986868670	MANDYA	Karnataka	Yes	Agree	Excellent	Nil
8	alkarathore53@gmail.com	Ms. Alka Rathore	Education	Oriental University Indore	8817047170	Indore	M.P.	Yes	Agree	Good	Webinar on data analysis
9	pratyusha198@gmail.com	Pratyusha B	Computer science	KNSIT	9448713212	Bangalore	Karnataka	Yes	Neutral	Good	No
10	bsputtaswamy2012@gmail.com	PUTTASWAMY B S	Information Science and Engineering	PESCE Mandya	9901405572	Mandya	Karnataka	No	Strongly agree	Excellent	Nil
11	maram.jayantha@gmail.com	Jayantha Maram	Electronics and Telecommunication	Sir MVIT	9900896617	Bengaluru	Karnataka	Yes it did.	Agree	Good	Intoduction to Block chain
12	yogeshrijadhav8484@gmail.com	Yogeshri madhav jadhav	BECSE	Shreeyash college of engineering and technology	9130287326	Aurangabad	Maharashtra	Yes	Agree	Excellent	NA

SL NO	Email Address	Full Name	Department (Eg: Computer Science)	College (Eg: Sir MVIT)	Contact Number	City	State	Does this program have brought any changes in your understanding of the subject?	As a result of this webinar, I gained new knowledge applicable to me	Overall how would you rate the webinar?	Do you have any suggestions for future webinar topics?
13	sowmya.3754@gmail.com	Sowmya S R	Computer Science	Maharaja Institute Of Technology, Thandavapura	9113551603	Mysore	Karnataka	Yes	Agree	Good	Nothing
14	pratapmohite1989@gmail.com	Pratap Mohanrao Mohite	Computer Science	SYCET	7276120805	Aurangabad	Maharashtra	Yes	Strongly agree	Good	Session was Nice and informative to start data science as a subject to deal with
15	parvathikenchaiah@gmail.com	Parvathi K	Computer science and engineering	Don Bosco Institute of Technology	9632381747	Bangalore	Karnataka	Yes.	Agree	Excellent	Web development
16	amoghpk@presidencyuniversity.in	Amogh Pramod Kulkarni	Computer science and engineering	Presidency University	9980222044	Bengaluru	Karnataka	Yes, absolutely	Strongly agree	Excellent	Cyber security and forensic
17	arya.kannanth3@gmail.com	Yashaswini A.S	Computer Science and Engineering	MIT Kundapura	08884871885	Kundapura	Karnataka	Yes got more information	Agree	Good	No suggestions
18	amarendra.anshula@gmail.com	ANSHULA B A	INFORMATION SCIENCE AND ENGINEERING	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY	09482229792	BANGALORE	Karnataka	INFORMATIVE	Strongly agree	Excellent	BLOCKCHAIN
19	meghahegde@aiet.org.in	MEGHA D HEGDE	Computer science	Alva's institute of engineering and technology	7760052722	Moodbidri	Karnataka	Yes	Strongly agree	Excellent	No
20	veenabhat1509@gmail.com	VEENA B	MCA	UBDT COLLEGE OF ENGINEERING	9481720762	DAVANAGERE	KARNATAKA	Yes	Agree	Good	Big data analytics
21	sharadaib77@gmail.com	SHARADA IB	Computer Science	KNS Institute of technology	6366021262	Bangalore	Karnataka	Yes	Agree	Good	Applications of data science.
22	shwethaan@sit.ac.in	Shwetha A N	Computer Science	SIT	8746982111	Tumakuru	Karnataka	Yes	Agree	Excellent	Webinar on blockchain
23	s.sheher@gmail.com	SHEHER BANU S	Electronics and Communication Engineering	MVJ College of Engineering	9739636466	Bangalore	Karnataka	Yes	Strongly disagree	Excellent	It was a good event, well organized

**Department of Computer Science and Engineering
Presents**

National Level Webinar on "Machine Learning Applications-An Industry Perspective"



**Resource Person:
Manoj Raju**

Senior Research Associate, Foundation AI

Date: June 13, 2020

Time: 11:30 am - 12:30 pm

Principal

Dr. V R Manjunath

Convenor

Dr. G C Bhanuprakash, HOD

Webinar Coordinator

Dr. Sumaswamy, Professor

Registration link:

<https://forms.gle/oXJ4D6dxKZy4PbDQ6>

Organised By:

Mrs. Rekha B.N, Associate Professor
Mrs. Mayuri K.P, Assistant Professor
Mrs. Supriya H. S, Assistant Professor
Mr. Suraj Kumar B P, Assistant Professor

To,

Mr. Manoj Raju ,
Senior Research Asssociate , Foundation AI

Respected Sir,

I, Dr. Suma Swamy, Professor and Webinar Coordinator, Department of Computer Science and Engineering, Sir M. Visvesvaraya Institute of Technology on behalf of our Management Sri Krishnadevaraya Educational Trust, Principal, Dr. V R Manjunath and Head of the Department, Dr. G C Bhanuprakash have great pleasure in cordially inviting you as a resource person for the National Webinar on "**Machine Learning Applications- An Industry Perspective**" scheduled on 13th June 2020 from 11.30am to 12.30pm.

Join Zoom Meeting

<https://us02web.zoom.us/j/86452271100?pwd=enBjdUc1LzdUbm1aQUFoSXVaTmRtZz09>

With Regards.

Dr. SUMA SWAMY, Professor,
Department of Computer Science and Engineering
Sir M. Visvesvaraya Institute of Technology,
Krishnadevarayanagar,
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Bengaluru- 562157

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PHONE: RES. 23465226 OFF. 28467248, 28477024/25/26/27 Extn: 169
Mobile : 9886832115

National Level Webinar(SDP) on Machine Learning Applications-An Industry Perspective

Organized By:

Department of Computer Science and Engineering,

Sir M Visvesvaraya Institute of Technology, Bangalore-562157

Date:13-06-2020

Time:11.30 am to 12.30pm

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Your email

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Department *

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National Level Webinar(SDP) on Machine Learning Applications-An Industry Perspective

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Department (Eg: Computer Science) *

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Does this program have brought any changes in your understanding of the subject? *

Your answer



As a result of this webinar, I gained new knowledge applicable to my work **

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Neutral
- ☐ Agree
- ☐ Strongly agree

Overall how would you rate the webinar? **

- ☐ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

Do you have any suggestions for future webinar topics? **

Your answer

Do you think this workshop emphasizes on professional engineering in societal issues and demonstrates the knowledge and need for sustainable development?

*

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Neutral
- ☐ Agree
- ☐ Strongly agree

Do you think workshop improves effective communication for complex engineering activities *

- ☐ yes
- ☐ No

Do you think this workshop focused on life long learning in technological aspects? *

- ☐ Yes
- ☐ No

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Department of Computer Science and Engineering

Certificate of Participation

This is to certify that Dr./Mr./Mrs. {{Full Name}}
from the Department of {{Other Identifier}} has
participated in National Level Webinar on "Machine Learning Applications-An Industry Perspective" on 13-06-2020


Dr. G.C. Bhanu Prakash
HOD


Dr. Suma Swamy
Webinar Co-Ordinator


Dr. V.R. Manjunath
Principal

Agenda

- Introduction
- Review
- Interactive Learning Case Studies
 - Case Study 1
 - Visual Analytics
 - Case Study 2
 - Mining Analytics
 - Case Study 3
 - Information Normal
 - Case Study 4
 - Data Language Processing
- Technologies Used
- Algorithms Used
- Tips for Data Science Assignments

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- Introduction
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 - Image Analytics
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 - Information Retrieval
 - Case Study 4
 - Natural Language Processing
 - Techniques Used
 - Algorithms Used
 - Tips for Data Science Aspirants

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- Case Study 3
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- Techniques Used
- Algorithms Used
- Tips for Data Science Aspirants

Department of Computer Science and Engineering
Machine -Learning Applications - An Industry Perspective 13-6-2020

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95	neelesh259@gmail.com	Neelesh Chandra M	CSE	Sir, MVIT	1MV17CS064	8105508644
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Department of Computer Science and Engineering Machine -Learning Applications - An Industry Perspective 13-6-2020 FEEDBACK Details

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1	surajmvit@gmail.com	SURAJ KUMAR B P	COMPUTER SCIENCE	SIR MVIT		9731005380	BANGALORE	KARNATAKA	YES	Strongly agree	Excellent	NO	Strongly agree	yes	Yes
2	tanujars2100@gmail.com	Tanuja RS	Computer Science	Sir MVIT	1MV16CS108	9900467932	Bangalore	Kaarnataka	Yes	Agree	Good	Kunernet es	Agree	yes	Yes
3	gpsuhas20@gmail.com	Suhas g	Cse	Sir mvit	1mv18cs111	8050611039	Bangalore	Karnataka	Yes	Agree	Excellent	Hands on mL session	Agree	yes	Yes
4	abhishekhalotia98@gmail.com	ABHISHEK BHALOTIA	Computer Science	Sir MVIT	1MV17CS002	8797376633	Jamshedpur	Jharkhand	Yes	Strongly disagree	Excellent	No	Strongly disagree	yes	Yes
5	aayushi170301@gmail.com	Aayushi Jayeshbhai Patel	Information technology	PP Savani University		9824905582	Surat	Gujarat	Yes	Agree	Good	No	Agree	yes	Yes
6	pragathiindran@gmail.com	Pragathi M I	Computer Science	Sir MVIT	1MV17CS077	8197470968	Bangalore	Karnataka	Gave a brief idea about ML/AI	Agree	Good	No	Agree	yes	Yes
7	patilrakshita25@gmail.com	Rakshita L Patil	Computer science	Sir MVIT	1MV18CS075	7760482673	Bangalore	Karnataka	Yes	Neutral	Good	No	Agree	yes	Yes
8	aswiningopinathan1871@gmail.com	Aswin Gopinathan	Computer Science and Engineering	Sir MVIT	1MV17CS018	9072215663	Bengaluru	Karnataka	yes it has	Strongly agree	Excellent	Deep learning	Strongly agree	yes	Yes
9	sriyaswetha.ramaraju@gmail.com	RAMARAJU SRIYA SWETHA	Computer Science	Sir MVIT	1MV16CS075	9986974417	Tirupati	Andhra Pradesh	Yes	Strongly agree	Excellent	AWS	Agree	yes	Yes
10	sudhasp05@gmail.com	Sudha Shripadgouda Patil	Computer Science	Sir MVIT	1mv19cs410	8722364029	Banglore	Karnataka	Yes	Agree	Good		Agree	yes	Yes
11	kaustubh.waraankar00@gmail.com	Kaustubh Warankar	Computer Engineering	SINHGAD COLLEGE OF ENGINEERING		9545298832	PUNE	Maharashtra	yes	Strongly agree	Excellent	no	Strongly agree	yes	Yes
12	patilrakshita25@gmail.com	Rakshita L Patil	Computer science	Sir MVIT	1MV18CS075	7760482673	Bangalore	Karnataka	Yes	Agree	Good	No	Agree	yes	Yes
13	swapnatirigonda@gmail.com	Swapna T	Computer science	Sir Mvit	1mv17cs114	8197627987	Banglore	Karnataka	Yes	Agree	Good	Nope	Agree	yes	Yes



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11.30 AM TO 12.30 PM



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IQAC COORDINATOR:

Dr. E.Kavitha, Prof. & HOD,ETCE Dept.

FACULTY COORDINATORS:

Dr. G.R.Kavitha, Assoc. Professor, ECE Dept.

Mrs. Sheetal Bagali, Asst. Professor, ECE Dept.

RESOURCE PERSONS



Dr. D.R. Sunil Kumar

Professor and
Head Dept of Community Medicine

Akash Institute of Medical Sciences
Bangalore, Karnataka.



Dr. Chaitanya Vardhan

Psychotherapist, Relationship Counsellor,
Motivator and Wellness Coach.

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6/6/2020 13:25:12			0 Mr.	Roht V	9008092471	rohtvishal@gmail.com	Student	Telecommunication	Sr M Visvesvaraya Institute of Technology
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6/6/2020 18:07:36			0 Dr.	V. Gayathri	9787081804	gaya4874@gmail.com	Faculty	Telecommunication	Sr M Visvesvaraya Institute of Technology
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6/6/2020 21:23:38			0 Mrs.	SAMARTH HEGDE	9480992495	samarthhede56@gmail.com	Student	Telecommunication	El Sr MVT
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6/6/2020 16:13:27			0 Ms.	Gagana T Reddy	8660388054	gaganatreddy14@gmail.com	Student	EC	Acharya polytechnic
6/10/2020 16:16:14			0 Ms.	Anusha J R	9741554035	anushajn2@gmail.com	Student	EC	Acharya polytechnic

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6/10/2020 16:18:12	arphtha1964@gmail.com	0 Ms.	Arphtha	6382658514	arphtha1964@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/10/2020 16:19:19	eshanakash13200@gmail.com	0 Mr.	Eshan Akash	8861924688	eshanakash13200@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
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6/10/2020 16:36:38	cl.kala@yahoo.com	0 Ms.	CHANDRAKALA C T	9536824210	cl.kala@yahoo.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/10/2020 16:47:57	skanishadutta2602@gmail.com	0 Ms.	Kumari Ananahsa	7019164811	skanishadutta2602@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/10/2020 17:00:51	sathyasathya82@gmail.com	0 Ms.	Sathyabhama R	9035093781	sathyasathya82@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/10/2020 17:01:07	prasad.mindmaste@gmail.com	0 Mr.	D BABU RAJENDRA	09801791057	prasad.mindmaste@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
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6/10/2020 17:22:37	pradeepen221@yahoo.com	0 Mr.	PRADEEP KUMAR	9740024557	pradeepen221@yahoo.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/10/2020 17:33:04	abhishekanand2111@gmail.com	0 Mr.	Abhishek Anand	9471320619	abhishekanand2111@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/10/2020 17:40:38	darsanmita_eece@srvmv.ac.in	0 Dr.	Dr. Samita Mohapatr	9035960301	darsanmita_eece@srvmv.ac.in	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/10/2020 18:01:57	danshann227@gmail.com	0 Mr.	DARSHAN N	8050735426	danshann227@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
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6/10/2020 20:10:25	Rashmi.r@citumkur.ac.in	0 Ms.	Rashmi R	9742492694	Rashmi.r@citumkur.ac.in	Electronics and comm Sr mvt	Electronics and comm Sr mvt
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6/10/2020 21:07:29	klepolymb@gmail.com	0 Mr.	Shidramappa I Kunda	9008811278	klepolymb@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
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6/11/2020 7:27:55	supriya_cs@srvmv.ac.in	0 Ms.	Supriya HS	9635053665	supriya_cs@srvmv.ac.in	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:28:53	nkmsit@gmail.com	0 Mr.	Narendra kumar	9741533255	nkmsit@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
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6/11/2020 7:30:11	anul.singal09@gmail.com	0 Dr.	ANUJ SINGAL	9416358941	anul.singal09@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:32:19	chandra.jadhav55@gmail.com	0 Mr.	Chandrakant Mansub	9423932752	chandra.jadhav55@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:33:18	sreelupenur@gmail.com	0 Ms.	SREELAKSHMI TADI	9731542522	sreelupenur@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
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6/11/2020 7:44:11	vijib@yahoo.com	0 Dr.	SHAJINI CHANDRAK	9944018171	vijib@yahoo.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:45:31	laxmipoy2007@gmail.com	0 Ms.	D.D. Vijayalakshmi	9902739630	laxmipoy2007@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:45:51	supriya82_cs@srvmv.ac.in	0 Ms.	Supriya	9962191684	supriya82_cs@srvmv.ac.in	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:49:29	rajasarkar71@gmail.com	0 Mr.	Anitha J	9741430084	rajasarkar71@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:50:20	geethag.mel@gmail.com	0 Ms.	GEETHA G	8777723100	geethag.mel@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:51:36	raghavendrasrvmv@gmail.com	0 Mr.	Raghavendra Rao BG	7892609139	raghavendrasrvmv@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:51:44	sharanib1992@gmail.com	0 Mr.	Sharanabassaveshwari	9916699252	sharanib1992@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:54:43	chandans904@gmail.com	0 Mr.	Mr Chandan Kumar SI	8970415608	chandans904@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:56:26	siddappaio3@gmail.com	0 Mr.	SIDDAPPAJI M R	9060429078	siddappaio3@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 7:57:03	mahmadfaruk@gmail.com	0 Mr.	Prof.M.S.Sethanadi	9481124674	mahmadfaruk@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:00:54	s.abassumullana@gmail.com	0 Dr.	Dr. Syed Tabassum S	988587895	s.abassumullana@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:02:05	dr.divyaranil_te@srvmv.ac.in	0 Dr.	Dr. Syed Tabassum S	9480313352	dr.divyaranil_te@srvmv.ac.in	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:02:44	uma_mca@srvmv.ac.in	0 Dr.	M.S Divya Rani	9901834067	uma_mca@srvmv.ac.in	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:06:59	prashanthk@gmail.com	0 Dr.	Dr. S. K. UMA	9901834067	prashanthk@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:11:22	commerceking617@gmail.com	0 Dr.	Prashanth G K	9440464463	commerceking617@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:11:49	nalinakshi.n@atria.edu	0 Mr.	Kanhaiya Lal oza	8861562682	nalinakshi.n@atria.edu	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:12:32	naveen_ec@srvmv.ac.in	0 Dr.	Dr. Nalinakshi N	9620901562	naveen_ec@srvmv.ac.in	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:12:46	shashiadigri1234@gmail.com	0 Mr.	Naveen I G	9945867768	shashiadigri1234@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:16:50	shavya42@gmail.com	0 Mr.	G SHASHIBHUSHAN	9900156198	shavya42@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:17:36	skirang7@gmail.com	0 Mr.	Mr. KIRAN S	9164070315	skirang7@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:17:54	pradeepasai1980@gmail.com	0 Ms.	Pradeepa s	9886610709	pradeepasai1980@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:18:02	jesusmamatha1998@gmail.com	0 Ms.	Mamatha B M	9880047417	jesusmamatha1998@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:22:30	bindyamvitec@gmail.com	0 Ms.	Bindya Tyagi	9448246300	bindyamvitec@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:29:40	sumavivitec@gmail.com	0 Dr.	Suma	9448246300	sumavivitec@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:29:40	lavanavishnav@gmail.com	0 Ms.	Lavanavishnav D J	+919844315171	lavanavishnav@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:30:28	sreethi@amity.edu	0 Ms.	Sreethi R. Seethi	09818688999	sreethi@amity.edu	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:31:24	dhruharan_phv@gmail.com	0 Dr.	Hritharan Nalatore	9864212062	dhruharan_phv@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:31:59	ratour.ar7654@gmail.com	0 Mr.	Shivam	8051393017	ratour.ar7654@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:32:57	reethsun@gmail.com	0 Mr.	Santosh Kumar S	9945931367	reethsun@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:33:56	reeneesep@gmail.com	0 Ms.	Reene Sales P	9448803234	reeneesep@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:35:30	savitha_cs@srvmv.ac.in	0 Dr.	Dr.savita Choudhary	8553995589	savitha_cs@srvmv.ac.in	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:36:51	vidya_sareddy@gmail.com	0 Ms.	VIDYA S A	7406202022	vidya_sareddy@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:39:34	ishasi.chandra@gmail.com	0 Mr.	C Jisha Chandra	9845687082	ishasi.chandra@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:40:35	ashara76@gmail.com	0 Dr.	ASHARAO	9845687082	ashara76@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:43:57	sharan.k12@gmail.com	0 Mr.	Sharan Basappa	9845687082	sharan.k12@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:46:05	sumathi_ee@yahoo.co.in	0 Ms.	Sumathi	9789850807	sumathi_ee@yahoo.co.in	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:47:45	nithyamsu@gmail.com	0 Ms.	NITHYAM	9789850807	nithyamsu@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:49:43	venutnm60@gmail.com	0 Mr.	VENUT M	9865797069	venutnm60@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt
6/11/2020 8:50:06	daksha.bvlay@gmail.com	0 Ms.	SIDDALINGAMMA	8050294804	daksha.bvlay@gmail.com	Electronics and comm Sr mvt	Electronics and comm Sr mvt

6/1/2020 8:53:06 jeevithanandakumar@gmail.com
6/1/2020 8:53:31 cshivharan@gmail.com
6/1/2020 8:54:28 subhachakra@gmail.com
6/1/2020 9:00:22 chrispi@gmail.com
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6/1/2020 9:02:21 keethirani.alka@gmail.com
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6/1/2020 10:06:43 muthulamohan2@gmail.com
6/1/2020 10:07:12 shreevanthuse7@gmail.com
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6/1/2020 10:09:31 dranihasamman@gmail.com
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6/1/2020 10:23:38 rakesh@gmail.com
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6/1/2020 10:35:45 ruwan58@gmail.com
6/1/2020 10:45:48 chaitanyad9@gmail.com
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6/1/2020 19:36:49 nandini24@gmail.com
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6/1/2020 19:53:56 prasadi11netha@gmail.com
6/1/2020 20:58:11 bhargavprasad@gmail.com

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9896255597 nirmalakambeni@gmail.com
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8832738312 nethurak@gmail.com
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8857574600 Yes sir
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943951959 nashwath59@gmail.com
8732279690 aniladivadar@gmail.com
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9916717771 nandini24@gmail.com
9008979232 saravanakumar@gmail.com
9618378077 prasadi11netha@gmail.com
9620515463 bhargavprasad@gmail.com

Mechanical Engineer Sr MVT
ECE Cambridge Institute of Technology
Electronics and Telecom Sr M Vivek Institute of Technology
ECE The Oxford College of Engineering, Bangalore
M.B.A Sri Indu college of engg and Technology
Electronics and comm AMC ENGINEERING COLLEGE
ECE AMC ENGINEERING COLLEGE
BIOTECHNOLOGY E SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
Electronics and comm Copplen college of engineering and Management
B.S.C NURSING Naraya nursing college
Electronics and Comm BNMIT
Mechanical Sr M Vivek Institute of Technology
ECE AMC engineering college
ECE AMC engineering college
Computer science and Sr M Vivek Institute of Technology
ECE S J C Institute of Technology
ECE The Oxford College of Engineering
Electronics and comm Sr M. VIT
Mechanical Engineer M S Ramaiah Institute of Technology
MECHANICAL M S RAMAIAH INSTITUTE OF TECHNOLOGY
MBA VTU-CPGS-Muddenahalli
ECE RNSIT
ECE The Oxford College of Engineering
ECE The Oxford College of Engineering
ECE AMC ENGINEERING COLLEGE
Biomedical Engineerin Rajiv Gandhi Institute of Technology
Mathematics Sr M Vivek Institute of Technology
ECE AMC Engineering college
ECE MS Ramaiah Institute of Technology
ECE AMC ENGINEERING COLLEGE
Biomedical engineerin ACA college of engineering
Mathematics East West Institute of technology
MECHANICAL M S RAMAIAH
Mechanical Engineerin Karunya Institute of Technology and Sciences
Computer science CITY RESHMI ARTS AND COMMERCE PU COLLEGE
Electronics and comm Acharya institutes
ECE VVIET
ECE D.M.G.R EDUCATIONAL AND RESEARCH INSTITUTE
ECE Aurora's technological research institute
ECE REVA University
ECE Sr M Vivek Institute of Technology
Telecommunication sr Sr M Vivek Institute of Technology
Electronics and comm K.L.E POLYTECHNIC MAHALINGPUR
Electronics and comm KLE society
Mechanical KLE POLYTECHNIC
Computer Science KLE Polytechnic Mahalingpur
Mechanical Engineerin K.L.E Society's Polytechnic Mahalingpur
French Providence College for Women
ECE KLE's Polytechnic Mahalingpur
ECE Anc engineering college
Electronics and Comm AMC Engineering College
ECE Sr Mvt
Computer Science En Sr MVT
CIVIL ENGINEERING KLE POLYTECHNIC MAHALINGPUR
ECE SJBIT
Science KLE polytechnic, Mahalingpur
Science KLE'S POLYTECHNIC MAHALINGPUR
ECE RNS INSTITUTE OF TECHNOLOGY
Science K.L.e polytechnic mahalingpur
Science K.L.e polytechnic mahalingpur
Science department AMC engineering college bangalore
ECE Sr Mvt
MCA Sr M Vivek Institute of Technology
MBA Mohamed Sahab Engineering College
Mechanical engineerin Sr M Vivek Institute of Technology
Humanities Sr M. Vivek Institute of Technology
ECE Karnataka university
ECE AMCEC
ECE SIR MVT
MCA Sr M Vivek Institute of Technology
Electronics and comm Bangalore Institute of Technology
MECHANICAL ENGI Sr M Vivek Institute of Technology
Electronics and comm Bangalore technological institute
Electronics and comm Bangalore technological institute
Mathematics Bangalore technological institute
Electronics & Comm Bangalore Technological Institute
ECE BTI, Bangalore



Sri Krishnadevaraya Educational Trusts'

Sir M. VISVESVARAYA INSTITUTE OF

TECHNOLOGY

Internal Quality Assurance Cell, Bengaluru-562157

CERTIFICATE OF PARTICIPATION

Presented to

{{Full Name}}

of {{Additional Parameter}} for having attended a 2-Day National Level Webinar on " **Beyond**

Curriculum –Key to Happy Life" organized by Internal Quality Assurance Cell – Sir MVIT , on 12th &

13th June 2020.

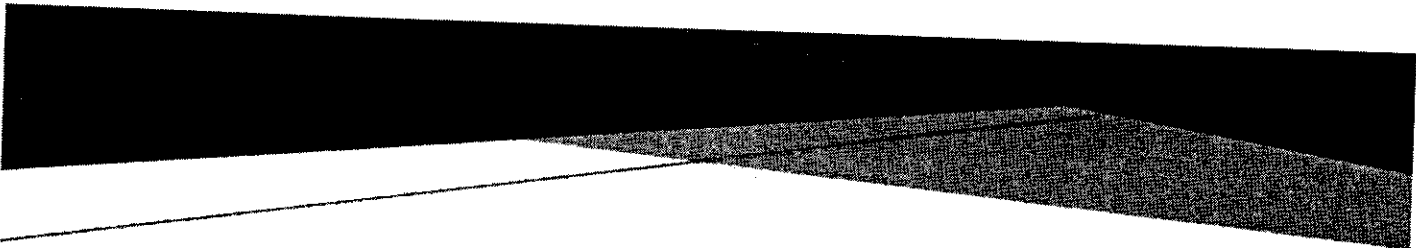
Dr. Kavitha E

IQAC Co-Ordinator –Sir MVIT

Dr. V R Manjunath

Principal

Scanned with CamScanner



REPORT

STUDENT DEVELOPMENT PROGRAM COVID-19: PAST PRESENT & FUTURE

ORAGNIZED BY
DEPARTMENT OF CIVIL ENGINEERING
SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY, BANGALORE

ON
8TH JUNE, 2020

H P MAHENDRA BABU, HOD CIVIL
PRADEEPA S
ANITHA J
BHAVYA S

STUDENT DEVELOPMENT PROGRAM
ON
COVID-19: PAST PRESENT & FUTURE

ORAGNIZED BY
DEPARTMENT OF CIVIL ENGINEERING
SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY,
BANGALORE

ON
8TH JUNE, 2020
REPORT

To,
The HOD,
Department of Civil Engineering
Sir MVIT,
Bangalore – 562157

Dated: 3rd June 2020

Sub: Proposal for Conducting Webinar on – Covid – 19: Past, Present & Future.

Respected Sir,

With reference to the above subject, I would like to propose to conduct a webinar on “Covid – 19: Past, Present & Future”, on 8th June, 2020. In this regard, we request your permission to conduct this event in our Department. This event will help our students in learning about the precautions to follow during this time of Pandemic and give awareness about Covid-19. This program will help us to address the gaps in our Program Outcomes (PO6)

Thanking you,

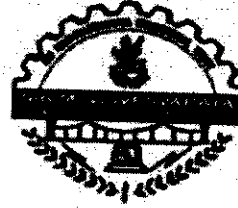
Yours faithfully,



Mrs. Pradeepa S.
Assistant Professor
Sir MVIT
Bengaluru



Professor S. Wood
Department of Civil Engineering
Sir M. Visvesvaraya Institute of Technology
Bangalore - 560 027



SIR M.VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

Hosting webinar on

COVID-19: *Past, Present and Future*



By: Dr. Jagadeesh Kumar.D, Ph.D

Assistant Professor,
Department of Bio-Technology Engineering
Sir M.Visvesvaraya Institute of Technology

**MONDAY 8TH JUNE 2020,
TIME: 10:00AM TO 11.00AM**

Registration URL:

https://docs.google.com/forms/d/e/1FAIpQLSdqoU7GE24VvY9605znD0So0V8OG2jGKnU5kN-_OmNoBdHNw/viewform?usp=sf_link

Join the meet : <https://meet.google.com/kvz-khtq-rsg>



Convener
Mr. H P Mahendra
Babu
Prof. & Head,
Department of Civil

Coordinator(s)
Pradeepa S
Anitha J
Bhavya S

Scan here to join..!

Dr. V R Manjunath
Principal Sir MVIT



**SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY,
BENGALURU - 562157**

DEPARTMENT OF CIVIL ENGINEERING

REPORT ON

Webinar on "COVID – 19 Past, Present and Future"

Conducted on 8th June, 2020

With the ongoing COVID-19 Pandemic, as declared by World Health Organization (WHO) as a Public Health Emergency of International Concern, awareness program was organized from Department of Civil Engineering SIR MVIT on 08-06-2020 focusing more on preventive aspects to protect the health care staff and students. The program was conducted over Google Meet Platform, and had 81 active participants. The program started at 11 am IST. Dr. V R Manjunath, Principal, sir MVIT, Mr. H.P Mahendra Babu, Prof & Head of Civil Engineering Department and Mrs. Anitha J, Assistant Professor, addressed the gathering regarding on going outbreak of COVID-19 in India. This was followed by talk from Mr. H.P Mahendra Babu who stressed on importance of Prevention of infection with proper precaution appreciating the efforts of the speaker at this time. Mrs. Bhavya S, Assistance Professor gave the welcome address and welcomed the speaker to start with his presentation.

Dr. Jagadeesh Kumar, Assistant Professor, Department of Bio-Technology gave an elusive talk on Viral infection COVID-19 Past, Present and Future in the World, India and Karnataka state respectively. He mentioned various definition like Probable case, Suspected case and stressed the information of how and when will some suspect will be called as Confirmed Case. Participants showed active participation by asking questions during the question & answer session, the speaker, Dr. Jagadeesh Kumar, answered all of the questions. The session ended with thanks to the speaker and all the attendees, by Mrs. Pradeepa S, Assistant Professor, Department of Civil Engineering.

The webinar on COVID-19 addressed various program outcomes. Here are some potential program outcomes that were addressed:

Sl. No.	Outcomes	POs Addressed
1	Knowledge of COVID-19: The webinar provided participants with up-to-date information on COVID-19, including its causes, symptoms, modes of transmission, and treatments.	PO6
2	Understanding of public health guidelines: The webinar helped participants understand the public health guidelines related to COVID-19, including social distancing, wearing masks, and vaccination.	
3	Ability to prevent the spread of COVID-19: The webinar taught participants how to prevent the spread of COVID-19, including through proper hand hygiene, respiratory etiquette, and cleaning and disinfecting surfaces.	
4	Ability to cope with the impacts of COVID-19: The webinar helped participants understand how to cope with the impacts of COVID-19, including social isolation, anxiety, and grief.	
5	Understanding of COVID-19's impact on society: The webinar addressed the societal impacts of COVID-19, including its impact on the economy, education, and mental health.	
6	Ability to contribute to the COVID-19 response: The webinar equipped the participants with the knowledge and skills necessary to contribute to the COVID-19 response, including through volunteering, advocacy, and supporting vulnerable populations.	

Overall, a webinar on COVID-19 addressed a range of program outcomes related to knowledge, prevention, coping, societal understanding, and community engagement.

SDP ON COVID 19: PAST, PRESENT & FUTURE - REGISTRATION						
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**SDP ON COVID 19 – PAST, PRESENT AND FUTURE
QUESTIONS ASKED DURING THE QUESTION & ANSWER SESSION**

00:35:33.946,00:35:36.946

BHAVYA S: Dear Participants, Your questions can be posted here in the chat box. Questions will answered during Q&A session.

00:37:33.205,00:37:36.205

Padmanaidu Chaitanya: Question:

Sir can parasites and viruses have an symbiotic relationship or mutualism relationship?

00:40:02.043,00:40:05.043

Ekta Ramakrishna Iyer: Can you give a comparison between the nipah and the corona virus? Which is more fatal and why so?

00:43:28.643,00:43:31.643

Raghav Prasad: In the initial days of this virus outbreak those people having some symptoms or travel history got this covid but now asymptomatic people or persons having no travel history are getting this why?

00:45:39.058,00:45:42.058

priya narayan: Padmanaidu Chaitanya viruses thrived at the expense of the bacteria. Over time, though, they developed a mutualistic relationship, in which both parties benefited from one another's presence

00:48:10.774,00:48:13.774

shivanna mulla: Dr Shivanna S. Dear Sir, Can you kindly suggest whether there is need to take additional care to avoid attacking us Covid OR Can we neglect it so that our body gets immunity to fight against the COVID.

00:48:54.797,00:48:57.797

priya narayan: Ekta Ramakrishna Iyer NIPAH and CORONA viruses come under different families. NIPAH comes under a family called PARAMYXOVIRIDAE CORONA comes under coronaviridae

00:49:39.660,00:49:42.660

priya narayan: Ekta Ramakrishna Iyer The fatality depends upon the physiological condition of the patient. The immune system will dictate the fatality.

00:50:02.397,00:50:05.397

Padmanaidu Chaitanya: So ma'am given a situation where, a mosquito bites a covid positive patient where the mosquito say carries a virus. So can we say they would benefit from each other. If they do, can it infect others with just a bite?

00:51:32.637,00:51:35.637

Dr.Ravi Kumar.H: Sir Informative Presentation, kindly suggest best preventive measures and any medicines like tablets so that the body gets immunity to fight against the covid

00:54:02.926,00:54:05.926

Ekta Ramakrishna Iyer: Aadesh kumar: Sir in your opinion, after this pandemic comes to an end or curbs, what should be the first step taken so that we are better prepared for the next pandemic?

00:55:51.895,00:55:54.895

priya narayan: Prasad Sir , Good question. This is something that we all have to worry about. There are at least 80% of people who will carry the virus in them. They are the ones who would never have had a travel history or maybe at some point would have come in contact with the virus. The virus remains dormant in them. The human becomes the reservoir for the virus.

00:57:18.555,00:57:21.555

priya narayan: Shivanna Sir

01:00:32.843,01:00:35.843

priya narayan: I dont think we should neglect the virus. The lockdown was eased thinking it would lead to herd immunity. Unfortunately the spike is really alarming. We have lots and lots of asymptomatic carriers who can spread the infection. Remember, we still have not reached the peak of infection. In fact this is the time the lockdown should be enforced. The way NewZealand and France have curtailed the virus is amazing. Today New Zealand is actually getting rid of its last case.

01:01:37.784,01:01:40.784

Raghav Prasad: priya maam

Dr jagadeesh(aka Dr COVID)

is explaining us the details of COVID very nicely. as we see day to day the new cases getting registered are increasing , is it wise to open the malls , theatres, religious places open which can aggravate the pandemic ?

01:01:52.565,01:01:55.565

priya narayan: Shivanna Sir There is absolutely no social distancing being followed. This is the most critical time. We need to be careful, very careful.

01:03:42.423,01:03:45.423

priya narayan: Prasad Sir We should be under total lockdown during this time. Due respects to our Govt, i still feel we were very hasty. MALLS etc SHOULD NOT BE OPEN.

01:04:17.838,01:04:20.838

Raghav Prasad: everyday our staff travel in college bus but these buses if they are not sanitized or cleaned regularly how safe are we ?

01:04:24.146,01:04:27.146

Akanksha S: How exactly the climate will effect the spread of this virus , like excessive rain or heat or cold affects the spread

01:04:30.127,01:04:33.127

Akanksha S: Affect*

01:06:09.797,01:06:12.797

Ekta Ramakrishna Iyer: My society was distributing arsenic album 30, the other day, how affective is it to boost immunity? And any side affects?

01:06:48.318,01:06:51.318

Akanksha S: Okay thank you Sir

01:06:53.170,01:06:56.170

Ashish Jain: How far can we depend on the present testing procedure of Covid 19, as the accuracy is not yet cent percent..? As we may get more false positives or false negatives, where both are absolutely leading us to wrong way..!!

01:07:24.686,01:07:27.686

Dr.Ravi Kumar.H: Sir Informative Presentation, kindly suggest best preventive measures and any medicines like tablets so that the body gets immunity to fight against the covid

01:07:35.179,01:07:38.179

priya narayan: Aadesh kumar Social Distancing, Social distancing and more social distancing. Coming to your question, the government should be in a position to take better measures like proper testing etc. BUT WE CANNOT PREDICT HOW THE NEXT PANDEMIC WOULD BE. We could see a second wave of COVID

01:07:53.539,01:07:56.539

Yashaswini JC: It's acitica album

01:08:15.224,01:08:18.224

Raghav Prasad: maam my questionon

01:08:18.236,01:08:21.236

Ashish Jain: How far can we depend on the present testing procedure of Covid 19, as the accuracy is not yet cent percent..? As we may get more false positives or false negatives, where both are absolutely leading us to wrong way...!!

01:08:20.825,01:08:23.825

Raghav Prasad: college bus ?

01:08:36.578,01:08:39.578

BHAVYA S: https://docs.google.com/forms/d/e/1FAIpQLSeV1wnMwUuuN-L7XkRAdvMrhCfFK7WX9_f4QTBQMNF7-NyoKQ/viewform?usp=sf_link

01:08:36.925,01:08:39.925

priya narayan: Dr.Ravi Kumar.H Vitamin C, Chyavanaprash is the best medicine which has been recommended by AYUSH

01:09:32.779,01:09:35.779

priya narayan: Prasad Sir WE ARE NOT SAFE IN THE COLLEGE BUS. WE HAVE TO HAVE A GOOD IMMUNITY

01:09:58.997,01:10:01.997

Zahid Zahoor: Do persons suffering from pollen allergy or allergies in general have a higher risk to develop severe disease when having COVID-19?

01:10:25.344,01:10:28.344

priya narayan: Ekta Ramakrishna Iyer Arsenicum album is a homeopathy medicine. I think its a very good immunity booster and a good preventive medicine

01:10:41.849,01:10:44.849

Dr.Ravi Kumar.H: Thanks priya naryan madam for the reply

01:10:49.425,01:10:52.425

Ashish Jain: How far can we depend on the present testing procedure of Covid 19, as the accuracy is not yet cent percent..? As we may get more false positives or false negatives, where both are absolutely leading us to wrong way...!!

01:11:19.194,01:11:22.194

Zahid Zahoor: And How can we differentiate between hay fever/pollen allergy related respiratory symptoms and COVID-19 infection?

01:11:58.118,01:12:01.118

Padmanaidu Chaitanya: How far can recombinant vaccines be a promise to the current pandemic?

01:12:26.368,01:12:29.368

priya narayan: Ashish Jain lots of speculations about the testing. There are many strains of Corona virus. Even a common cold is caused by CORONA. The tests used are not specific to any particular strain. Even to the normal Corona infection you can develop antibodies which will show up in the test.

01:12:54.478,01:12:57.478

priya narayan: Yashaswini JC its arsenicum

01:13:45.825,01:13:48.825

priya narayan: Prasad Sir

01:13:55.103,01:13:58.103

priya narayan: I answered your questions

01:14:00.390,01:14:03.390

Raghav Prasad: Dr Priya maam thank you very much my doubts are cleared Dr jagadish and you can be in the advisory panel on COVID and should continue this research/study it was very informative session

01:14:23.639,01:14:26.639

Akanksha S: Sir WHO has recently said that the people who don't have animal fat inside them , they are less likely to get affected by the corona virus

01:14:34.353,01:14:37.353

priya narayan: Padmanaidu Chaitanya Recombinant vaccines is also an option

01:14:49.003,01:14:52.003

Padmanaidu Chaitanya: Got it ma'am

01:15:09.441,01:15:12.441

Akanksha S: How well are we supposed to justify it ma'am/sir

01:15:14.022,01:15:17.022

Rak: Sir as you said that the virus has mutated into different types in different countries how does it affect the researchers who are preparing the vaccine? Will it require different vaccines in different countries?

01:15:21.612,01:15:24.612

Disha A Muralidhar: Sir, so if a person is a diabetic what are the special cares which needs to be taken ?

01:15:32.401,01:15:35.401

Padmanaidu Chaitanya: Plasma therapy vs Recombinant vaccines. Which one would you suggest ma'am??

01:15:55.437,01:15:58.437

priya narayan: Zahid Zahoo unfortunately asthma and other lower respiratory tract infections have very similar symptoms. COVID- The respiratory arrest is very common.

01:16:28.378,01:16:31.378

Padmanaidu Chaitanya: In case of effectiveness and efficacy

01:16:40.350,01:16:43.350

priya narayan: College bus is not safe Prasad Sir

01:17:05.440,01:17:08.440

shivanna mulla: Very Good and Informative session, Thank you Dr JK Sir.

01:17:05.834,01:17:08.834

priya narayan: Rak yes ita a challenge

01:17:29.412,01:17:32.412

priya narayan: Disha

01:17:35.978,01:17:38.978

Padmanaidu Chaitanya: Thank you so much sir, thank you ma'am :)

01:17:37.365,01:17:40.365

priya narayan: Lots of care for diabetics

SDP ON COVID 19: PAST, PRESENT & FUTURE - FEEDBACK

Sl. No.	Email Address	Score	Full Name	Did you attend the complete session	Contact Number	Organisation	Designation	How satisfied were you with the event?	How satisfied were you with the session content?	Any overall feedback for the event?
1	anithajayan@gmail.com	10/10	Anitha J	Yes	9742926612	Sir M Visvesvaraya Instit	Faculty	5	5	NA
2	pradeepasai1980@gmail.com	10/10	Pradeepa. S	Yes	9886610709	sirmvit	Faculty	5	5	Excellent
3	sbravya42@gmail.com	10/10	Bhavya S	Yes	9900136198	Sir MVT	Faculty	5	5	Excellent
4	sshivanna65@gmail.com	10/10	Dr. SHIVANNA S.	Yes	8762042262	Sir MVT	Faculty	5	5	Well Organised, Congrats.
5	anshusingh2472@gmail.com	10/10	Anshu Kumar Singh	Yes	8987639090	Sir M Visvesvaraya Instit	Student	5	5	5 good
6	sapna.aradhya@gmail.com	10/10	Sapna R	Yes	8105254854	Presidency university	Faculty	5	4	4
7	princeamanju300@gmail.com	0/10	D R Manjunath	No	8970916740	Sir m visvesvarya Institute	Faculty	4	4	Good
8	sheshappasni@gmail.com	10/10	Dr. S N Sheshappa	Yes	9901974957	Sir MVT	Student	5	5	5 It was good
9	swaroop.oj619@gmail.com	10/10	SWAROOP O J	Yes	9886681003	Sir M.Visvesvaraya Instit	Student	5	5	EXCELLENT
10	shobhitp002@gmail.com	10/10	SHOBHIT PANDEY	Yes	8808938771	Sir MVT	Faculty	5	4	4
11	prasadkvrp@gmail.com	10/10	K V R PRASAD	Yes	9448225772	SIR MVT	Student	5	5	5
12	periyavaransandeepreddy@gmail.com	10/10	Periyavaram sandeep	Yes	9010891224	Mvit	Student	5	5	5
13	monicanmgowda@gmail.com	10/10	Monica N M	Yes	8073680879	Sir M. Visvesvaraya Instit	Student	5	5	5 Very informative and helpful
14	rakshan12345@gmail.com	10/10	RAKSHAN N	Yes	9066905246	Sir M Visvesvaraya Instit	Faculty	5	5	5
15	komala_mca@sirmvit.edu	10/10	Komala R	Yes	9844551833	Sir M Visvesvaraya Instit	Student	5	5	5 It was helpful.
16	karthiksagar@gmail.com	10/10	KARTHIK SAGAR R	Yes	9845215196	Sir M. Visvesvaraya Instit	Student	5	4	4
17	zahidbnzahoor@gmail.com	10/10	Zahid Zahoor	Yes	7006178560	Cig Stu	Student	5	4	4
18	ashishjain202027@gmail.com	10/10	Ashish	Yes	9481775454	Sir M Visvesvaraya Instit	Student	5	5	5
19	akashrcr@gmail.com	10/10	Akash. S	Yes	9082306707	Sir MVT	Student	4	4	4
20	prashantsemail@gmail.com	10/10	Prashant	Yes	7619589374	Sir M Visvesvaraya Instit	Student	5	5	5 Nil
21	akankshasuma2000@gmail.com	10/10	Akanksha	Yes	9972830522	Sir M Visvesvaraya Instit	Student	4	4	5 It was good
22	mukarram.ahmed2002@gmail.com	10/10	Mukarram Ahmad	Yes	9557483062	Sir M.V.I.T.	Student	4	4	4
23	shivamsharma8299@gmail.com	10/10	Ritesh Sharma	Yes	9886105414	NA	Student	4	4	4 Excellent
24	lathamvit@gmail.com	10/10	R.Latha	Yes	8050630510	Sir.M.Visvesvaraya Instit	Faculty	5	5	5 ALL OVER GOOD PRESENTATION
25	shivaraesagumale1996@gmail.com	10/10	SHIVARAJ SAGUMALE	Yes	8867966816	SIR M VISVESVARAYA IN	Student	5	5	5
26	mahendrababu1962@gmail.com	10/10	MAHENDRA BABU	Yes	7019087475	SIR MVT	Faculty	5	5	4 Good.
27	lathacharya77@gmail.com	10/10	ACHARYA JATIN	Yes	9742410832	Sir M. Visvesvaraya Instit	Student	4	4	4
28	shivakumargowda088@gmail.com	10/10	SHIVA KUMAR S L	Yes	7892256142	Sir M. visvesvaraya Instit	Student	5	5	5
29	yashaswinic@gmail.com	10/10	Yashaswini J.C	Yes	9663735361	Sir MVT	Student	4	4	4
30	srishasheshappa24@gmail.com	10/10	Srisha Sheshappa	Yes	8861796228	rmit	Student	5	5	4
31	yashwanthavenger@gmail.com	10/10	Yashwanth K S	Yes	6363475604	Sir M. Visvesvaraya Instit	Student	4	4	5 Good, it is really good session
32	darshansbanakar9686@gmail.com	10/10	Darshan s Banakar	Yes	7975998538	Sir MVT college	Student	5	5	5 It was very informative and helpful.
33	lalikamala@gmail.com	10/10	Kamala	Yes	7204821522	Mvit	Student	5	5	5
34	mrudula.mohan6@gmail.com	10/10	Mrudula M	Yes	8197329480	Sir M Visvesvaraya Instit	Student	5	5	5 It was good event
35	sudhakarmefhre1918@gmail.com	10/10	SUDHAKAR M	Yes	8747983164	Sir MVT	Student	4	4	4
36	prajwalnaik33@gmail.com	10/10	Prajwal P Naik	Yes	8197842526	Sir MVT	Student	5	5	5
37	vijaypat3615@gmail.com	10/10	Vijay Kumar	Yes	9284872499	Sir M.Visvesvaraya Instit	Student	5	5	5

38	vathsalapavanshetty@gmail.com	10 / 10	VATHSALAN	Yes	9731952647	SIR MVIT	Student	5	5	It was very good and informative lecture.
39	asha400rani@gmail.com	10 / 10	Asha Rani. A	Yes	9945290193	Sir M Visvesvaraya Institute	Faculty	3	4	No
40	kumaraadash988@gmail.com	10 / 10	Aadesh kumar	Yes	7760126375	Sir m visvesvaraya institute	Student	4	4	
41	pooja16prakash@gmail.com	10 / 10	Pooja C	Yes	9916432827	Sir M Visvesvaraya Institute	Student	4	4	
42	dr.ravikumari17@gmail.com	10 / 10	Dr.Ravi Kumar.H	Yes	9448820154	Sir M.Visvesvaraya Institute	Faculty	5	5	Informative Presentation
43	asha.ab04@gmail.com	10 / 10	Asha A B	Yes	8618583492	Sir M visvesvaraya institute	Student	4	5	Very informative
44	ayushbharti7@gmail.com	10 / 10	Ayush bharthi	Yes	7892737515	Great	Student	5	5	Great
45	subhannanvi@gmail.com	10 / 10	Subhan N A	Yes	8123423501	No	Student	4	3	
46	sanjaycsr2000@gmail.com	10 / 10	Sanjay	Yes	9481942091	None	Student	5	5	
47	zainrajm@gmail.com	10 / 10	MB Zainraj	Yes	9900669005	Sir Mvit	Student	4	4	
48	dharmatej2000@gmail.com	10 / 10	Kajiyala dharna tej	Yes	7093217740	MVIT	Student	4	5	It was nice and got good information and all the safety precautions to take while we are going out.
49	deepikar072@gmail.com	10 / 10	Deepika. R	Yes	9739803229	Mvit	Student	4	4	Good informative session
50	tejuaparna317@gmail.com	10 / 10	Tejashwini Parma	Yes	9164796739	Sir mvitVTU	Student	4	5	
51	ektarama2010@gmail.com	10 / 10	Ektaramakrishna Iyer	Yes	8147925209	Sir MVIT	Student	5	5	Very informative and helpful
52	mustafakallayani786@gmail.com	10 / 10	Mustafa	Yes	9964395411	Sir mvit	Student	5	5	It is good
53	sindhuram256@gmail.com	10 / 10	Sindhu M	Yes	9663769690	Sir M Visvesvaraya Institute	Student	5	5	This event is very much helpful to us and thank you Sir and Ma'am to giving awareness, good information about covid 19.
54	niraj.ravi.138@gmail.com	10 / 10	Niraj R	Yes	9901487866	Sir MVIT	Student	5	5	
55	girlshkumar4@gmail.com	10 / 10	Girlsh Kumar A	Yes	9738642346	MVIT	Student	3	3	Good
56	rohithrv6699@gmail.com	10 / 10	Rohith RV	Yes	9611574787	Sir MVIT	Student	5	5	It was useful
57	vandhanahv2@gmail.com	10 / 10	Vandana hv	Yes	9535736692	SIR MVIT	Student	4	4	It was very good session
58	veezsep25@gmail.com	10 / 10	Veena B G	Yes	9743145907	Sir M Visvesvaraya Institute	Faculty	4	4	
59	aravind.d2408@gmail.com	10 / 10	Aravind D	Yes	9606744126	Sir m visveswaraya institute	Student	4	4	good event
60	bkprajwal99@gmail.com	10 / 10	PRAJWAL KUMAR BK	Yes	9591278798	Sir M vishweshwaraya ins	Student	4	4	
61	daiveekprasad15@gmail.com	10 / 10	Daiveek	Yes	9008452419	None	Student	5	5	Very informative
62	shilpashreekhat1998@gmail.com	10 / 10	Shilpashree. K	Yes	9686396816	Sir M Visvesvaraya Institute	Student	4	4	
63	hemanthkumarks35@gmail.com	10 / 10	Hemanth kumar KS	Yes	8904225338	Sir MVIT	Student	5	5	Good
64	navyar84@gmail.com	10 / 10	Navya R.	Yes	7899007193	Sir M Visvesvaraya Institute	Student	4	4	
65	shekhar1999rajput@gmail.com	10 / 10	Shekhar Rajput	Yes	9880059581	SIR MVIT	Student	4	5	Session was good.
66	zakeer098@gmail.com	10 / 10	MD ZAKEER HUSSAIN	Yes	9606563917	SIR MVIT	Student	5	5	No
67	avi1110kngr@gmail.com	10 / 10	Abhishek kumar	Yes	7857962759	College faculty	Student	4	4	NICE
68	nandanah2@gmail.com	10 / 10	NANDAN HJ	Yes	8618387415	Sir MVIT	Student	3	4	
69	shettyarjun100@gmail.com	10 / 10	ARJUN A	Yes	8197795439	SIR M VISVESVARAYA IN	Student	4	4	
70	mr148105@gmail.com	10 / 10	Mohammed Raihan	Yes	8660555575	Sir mvit	Student	5	5	Go corona go
71	shivanasda9247@gmail.com	10 / 10	Shivananda A R	Yes	9620671321	Sir MVIT	Student	4	4	
72	kumarsw3@gmail.com	10 / 10	Kumaraswamy R	Yes	9164351987	Sir M visvesvaraya Institi	Faculty	5	5	
73	smithagowda2608@gmail.com	10 / 10	Smitha N	Yes	7619609461	Sir M Visvesvaraya Institute	Student	4	4	Very nice
74	supriyav14062000@gmail.com	10 / 10	SUPRIYA V	Yes	9845565816	MVIT	Student	4	4	
75	shubh.shinde2014@gmail.com	10 / 10	Shubham Shinde	Yes	9148704954	Sir mvit, Bangalore	Student	4	4	

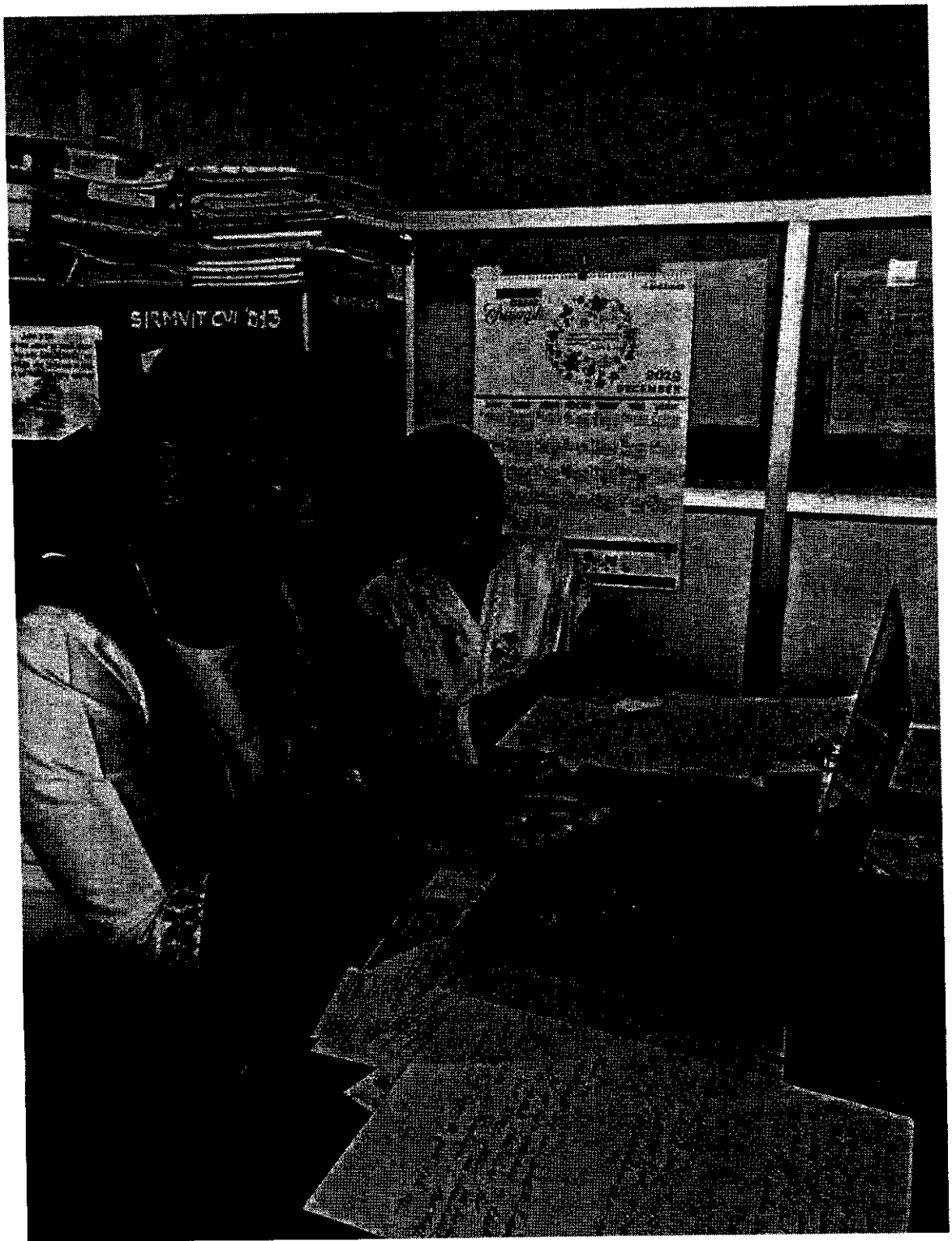
76	lmdadsyed968@gmail.com	0 / 10	Syed Imdad	No	9663702446	Sir M VIT	Student	5	5	Very good
77	anandasujatha123@gmail.com	10 / 10	Sujatha Ananda Manegar	Yes	9740077554	Sir Mvit	Faculty	5	4	Good
78	lak.kesavan@gmail.com	10 / 10	K LAKSHMI	Yes	9844144380	Sir M Visvesvaraya Institut	Faculty	4	4	Very Good
79	vaniharave@gmail.com	10 / 10	Vani Harave	Yes	9901996025	Sir M. Visvesvaraya Institut	Faculty	4	4	Informative
80	sneha.pkashyap@gmail.com	10 / 10	Sneha Bharti	Yes	9945292566	Sir M Visvesvaraya Institut	Faculty	5	4	It was a good session

SDP ON COVID 19 - PAST, PRESENT & FUTURE CERTIFICATE RECORD

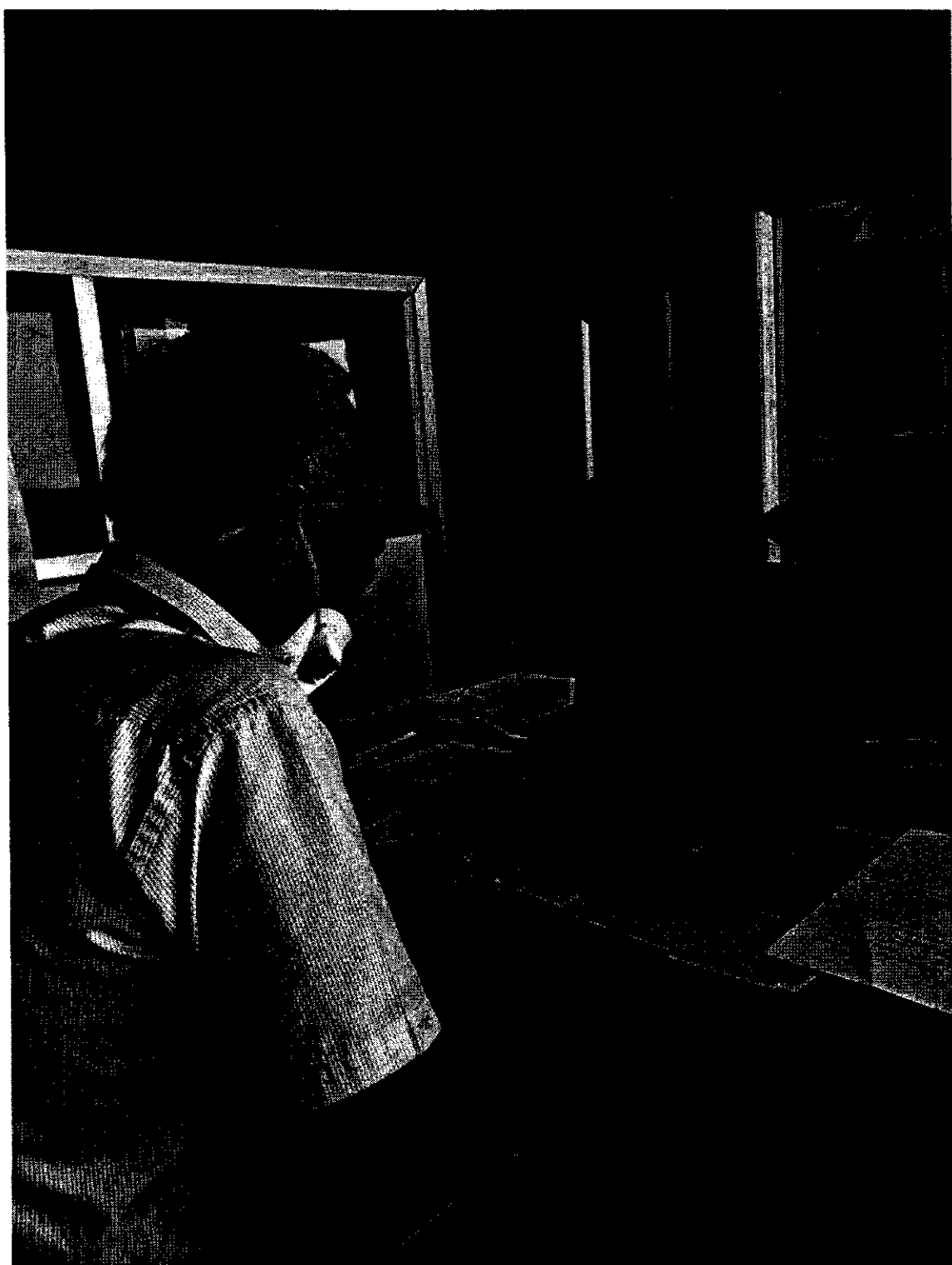
Timestamp	Email	Full Name	Total Score	Score	Passed?	Certificate ID
06-08-2020 1:30:00	anithajayan@gmail.com	Anitha J	10	100.0%	TRUE	82YN6O-CE000023
06-08-2020 1:34:22	pradeepasai1980@gmail.com	Pradeepa. S	10	100.0%	TRUE	82YN6O-CE000024
06-08-2020 1:46:56	sbhavya42@gmail.com	Bhavya S	10	100.0%	TRUE	82YN6O-CE000025
06-08-2020 2:17:13	sshivanna65@gmail.com	Dr. SHIVANNA S.	10	100.0%	TRUE	82YN6O-CE000026
06-08-2020 2:38:20	princemanju300@gmail.com	D R Manjunath	0	0.0%	FALSE	82YN6O-CE000027
06-08-2020 2:38:16	sapna.aradhya@gmail.com	Sapna R	10	100.0%	TRUE	82YN6O-CE000028
06-08-2020 2:38:15	anshusingh2472@gmail.com	Anshu Kumar Singh	10	100.0%	TRUE	82YN6O-CE000029
06-08-2020 2:38:30	sheshappasn@gmail.com	Dr. S N Sheshappa	10	100.0%	TRUE	82YN6O-CE000030
06-08-2020 2:38:37	swaroop.oj619@gmail.com	SWAROOP O J	10	100.0%	TRUE	82YN6O-CE000031
06-08-2020 2:39:05	shobhitp002@gmail.com	SHOBHIT PANDEY	10	100.0%	TRUE	82YN6O-CE000032
06-08-2020 2:39:27	prasadkvrp@gmail.com	K V R PRASAD	10	100.0%	TRUE	82YN6O-CE000033
06-08-2020 2:40:16	periyavaramsandeepreddy@gmail.com	reddy	10	100.0%	TRUE	82YN6O-CE000034
06-08-2020 2:41:35	monicanmgowda@gmail.com	Monica N M	10	100.0%	TRUE	82YN6O-CE000035
06-08-2020 2:43:07	rakshan12345@gmail.com	RAKSHAN N	10	100.0%	TRUE	82YN6O-CE000036
06-08-2020 2:45:48	komala_mca@sirmvit.edu	Komala R	10	100.0%	TRUE	82YN6O-CE000037
06-08-2020 2:46:00	karthiksagar@gmail.com	KARTHIK SAGAR R	10	100.0%	TRUE	82YN6O-CE000038
06-08-2020 2:48:03	ashishjain202027@gmail.com	Ashish	10	100.0%	TRUE	82YN6O-CE000038
06-08-2020 2:47:11	zahidibnzahoor@gmail.com	Zahid Zahoor	10	100.0%	TRUE	82YN6O-CE000039
06-08-2020 2:49:51	akashrcr@gmail.com	Akash. S	10	100.0%	TRUE	82YN6O-CE000040
06-08-2020 2:50:01	prshantsemail@gmail.com	Prashant	10	100.0%	TRUE	82YN6O-CE000041
06-08-2020 2:50:06	akankshasuma2000@gmail.com	Akanksha	10	100.0%	TRUE	82YN6O-CE000042
06-08-2020 2:50:35	mukarram.ahmed2002@gmail.com	Mukarram Ahmad	10	100.0%	TRUE	82YN6O-CE000043
06-08-2020 2:50:58	shivamsharma8299@gmail.com	Ritesh Sharma	10	100.0%	TRUE	82YN6O-CE000044
06-08-2020 2:55:14	lathamvit@gmail.com	R.Latha	10	100.0%	TRUE	82YN6O-CE000045
06-08-2020 3:07:41	shivarajsagumale1996@gmail.com	SAGUMALE	10	100.0%	TRUE	82YN6O-CE000046
06-08-2020 3:09:55	mahendrababu1962@gmail.com	PARAMESWARAPPA	10	100.0%	TRUE	82YN6O-CE000047
06-08-2020 3:13:43	latinacharya77@gmail.com	ACHARYA JATIN	10	100.0%	TRUE	82YN6O-CE000048
06-08-2020 3:17:03	shivakumargowda088@gmail.com	SHIVA KUMAR S L	10	100.0%	TRUE	82YN6O-CE000049
06-08-2020 3:19:25	yashaswinijc@gmail.com	Yashaswini J.C	10	100.0%	TRUE	82YN6O-CE000050
06-08-2020 3:20:46	srishasheshappa24@gmail.com	Srisha Sheshappa	10	100.0%	TRUE	82YN6O-CE000051
06-08-2020 3:23:41	yashwanthavenger@gmail.com	Yashwanth K S	10	100.0%	TRUE	82YN6O-CE000052
06-08-2020 3:26:54	darshansbanakar9686@gmail.com	Darshan s Banakar	10	100.0%	TRUE	82YN6O-CE000052

06-08-2020 3:27:06	lalilikamala@gmail.com	Kamala	10	100.0%	TRUE	82YN6O-CE000053
06-08-2020 3:34:59	mrudula.mohan6@gmail.com	Mrudula M	10	100.0%	TRUE	82YN6O-CE000054
06-08-2020 3:44:19	sudhakarmethre1918@gmail.com	SUDHAKAR M	10	100.0%	TRUE	82YN6O-CE000055
06-08-2020 4:02:52	prajwalnaik33@gmail.com	Prajwal P Naik	10	100.0%	TRUE	82YN6O-CE000056
06-08-2020 4:07:43	vijaypat3615@gmail.com	Vijay Kumar	10	100.0%	TRUE	82YN6O-CE000057
06-08-2020 4:09:53	vathsalapavanshetty@gmail.com	VATHSALA N	10	100.0%	TRUE	82YN6O-CE000058
06-08-2020 4:31:04	asha400rani@gmail.com	Asha Rani. A	10	100.0%	TRUE	82YN6O-CE000060
06-08-2020 4:41:40	kumaraadesh968@gmail.com	Aadesh kumar	10	100.0%	TRUE	82YN6O-CE000061
06-08-2020 4:48:29	pooja16prakash@gmail.com	Pooja C	10	100.0%	TRUE	82YN6O-CE000062
06-08-2020 5:12:53	dr.ravikumarh17@gmail.com	Dr.Ravi Kumar.H	10	100.0%	TRUE	82YN6O-CE000063
06-08-2020 5:48:03	asha.ab04@gmail.com	Asha A B	10	100.0%	TRUE	82YN6O-CE000064
06-08-2020 6:38:56	ayushbharti7@gmail.com	Ayush bharti	10	100.0%	TRUE	82YN6O-CE000065
06-08-2020 7:14:23	subhannanvi@gmail.com	Subhan N A	10	100.0%	TRUE	82YN6O-CE000066
06-08-2020 7:36:36	sanjaycsr2000@gmail.com	Sanjay	10	100.0%	TRUE	82YN6O-CE000067
06-08-2020 7:37:06	zainrajm@gmail.com	MB Zainraj	10	100.0%	TRUE	82YN6O-CE000068
06-08-2020 7:38:16	dharmatej2000@gmail.com	Kajjayala dharma tej	10	100.0%	TRUE	82YN6O-CE000069
06-08-2020 7:38:16	deepikar072@gmail.com	Deepika. R	10	100.0%	TRUE	82YN6O-CE000070
06-08-2020 7:40:11	tejuparma317@gmail.com	Tejashwini Parma	10	100.0%	TRUE	82YN6O-CE000071
06-08-2020 7:40:30	ektarama2010@gmail.com	Iyer	10	100.0%	TRUE	82YN6O-CE000072
06-08-2020 7:50:25	sindhur256@gmail.com	Sindhu M	10	100.0%	TRUE	82YN6O-CE000073
06-08-2020 7:50:15	mustafakallayani786@gmail.com	Mustafa	10	100.0%	TRUE	82YN6O-CE000074
06-08-2020 8:00:13	niraj.ravi.138@gmail.com	Niraj R	10	100.0%	TRUE	82YN6O-CE000075
06-08-2020 8:01:20	girishkumargiri4@gmail.com	Girish Kumar A	10	100.0%	TRUE	82YN6O-CE000076
06-08-2020 8:03:22	rohithrv6699@gmail.com	Rohith RV	10	100.0%	TRUE	82YN6O-CE000077
06-08-2020 8:16:11	vandhanahv2@gmail.com	Vandana hv	10	100.0%	TRUE	82YN6O-CE000078
06-08-2020 8:20:41	veezsep25@gmail.com	Veena B G	10	100.0%	TRUE	82YN6O-CE000079
06-08-2020 8:21:04	aravind.d2408@gmail.com	Aravind D	10	100.0%	TRUE	82YN6O-CE000080
06-08-2020 8:26:40	bkpajwal99@gmail.com	BK	10	100.0%	TRUE	82YN6O-CE000081
06-08-2020 8:33:33	daiveekprasad15@gmail.com	Daiveek	10	100.0%	TRUE	82YN6O-CE000082
06-08-2020 8:36:48	shilpashreekbhat1998@gmail.com	Shilpashree. K	10	100.0%	TRUE	82YN6O-CE000083
06-08-2020 8:39:57	hemanthkumarks35@gmail.com	Hemanth kumar KS	10	100.0%	TRUE	82YN6O-CE000084
06-08-2020 8:41:14	navyar84@gmail.com	Navya R.	10	100.0%	TRUE	82YN6O-CE000085
06-08-2020 8:44:21	shekhar1999rajput@gmail.com	Shekhar Rajput	10	100.0%	TRUE	82YN6O-CE000086
06-08-2020 9:21:16	zakeer098@gmail.com	ZAKEER HUSSAIN	10	100.0%	TRUE	82YN6O-CE000087
06-08-2020 9:30:22	avi110krngr@gmail.com	Abhishek kumar	10	100.0%	TRUE	82YN6O-CE000087

06-08-2020 9:36:29	nandanhj2@gmail.com	NANDAN HJ	10	100.0%	TRUE	82YN6O-CE000088
06-08-2020 10:17:15	shettyarjun100@gmail.com	ARJUN A	10	100.0%	TRUE	82YN6O-CE000089
06-08-2020 10:49:22	mr148105@gmail.com	Mohammed Raihan	10	100.0%	TRUE	82YN6O-CE000090
06-08-2020 18:24:00	shivananda9247@gmail.com	Shivananda A R	10	100.0%	TRUE	82YN6O-CE000091
06-08-2020 20:05:44	kumarsw3@gmail.com	Kumaraswamy R	10	100.0%	TRUE	82YN6O-CE000092
06-08-2020 20:43:51	smithagowda2608@gmail.com	Smitha N	10	100.0%	TRUE	82YN6O-CE000093
06-09-2020 2:41:24	supriyav14062000@gmail.com	SUPRIYA V	10	100.0%	TRUE	82YN6O-CE000094
06-10-2020 22:29:01	shubh.shinde2014@gmail.com	Shubham Shinde	10	100.0%	TRUE	82YN6O-CE000095
06-12-2020 21:08:47	imdadsyed968@gmail.com	Syed Imdad	0	0.0%	FALSE	
06-15-2020 0:57:54	anandasujatha123@gmail.com	Manegar	10	100.0%	TRUE	82YN6O-CE000096
06-15-2020 1:03:27	lak.kesavan@gmail.com	K LAKSHMI	10	100.0%	TRUE	82YN6O-CE000097
06-15-2020 1:06:10	vaniharave@gmail.com	Vani Harave	10	100.0%	TRUE	82YN6O-CE000098
06-15-2020 1:06:33	sneha.pkashyap@gmail.com	Sneha Bharti	10	100.0%	TRUE	82YN6O-CE000099









**SIR M VISVESVARAYA INSTITUTE OF
TECHNOLOGY, BANGALORE - 562157**

DEPARTMENT OF CIVIL ENGINEERING

Certificate of Participation

This is to Certify that Mr./Ms. {{full name}}, {{organisation}}

has

participated in the Student Development Program on "COVID-19: Past, Present & Future", delivered by Dr. Jagadeesh Kumar D (Department of Biotechnology, Sir MVIT), Organized by Department of Civil Engineering, on 8th June, 2020.

This is an electronically generated certificate and does not require any signature.



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Affiliated to VTU, Belagavi | Approved AICTE | Accredited by NAFTE

Krishnadevaraya Nagar, Hunsenaranahalli, International Airport Road
Bangalore - 562157



Sir MVIT CSI Student Branch Organizes

WEBINAR ON

"Cyber Security Skill-Industry Expectation and Job Market"

Resource person:



Mr. Sridhar Govardhan

Senior Director & Head of Information Security
Flipkart, Bangalore

Flipkart 

Registration:

FREE

**Register
Now**



Date: 6 June 2020

Time: 11:00 - 12:30 PM

Dr. Manjula Sanjay Koll
Prof & Head, Dept of MCA,
CSI-SBC

Dr. V. R. Manjunath
Principal

Online Platform Google Meet | e-Certificates will be provided to all the participants

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Hunasamaranahalli Bengaluru 562157

Cyber
Expectation

DEPARTMENT OF COMPUTER APPLICATIONS

Webinar Report on Cyber Security Skill-Industry Expectation and Job Market

Webinar on "Cyber Security Skill-Industry Expectation and Job Market" was conducted on 6th June 2020. The resource person for this webinar was Mr. Sridhar Govardhan, Senior Director & Head of Information Security, Flipkart, Bengaluru.

Dr. Manjula Sanjay Koti, HOD-MCA welcomed the Speaker and all the participants for the workshop. Dr. V.R Manjunath, Principal, Sir MVIT had given presidential remarks.

Total of 770 participants registered for this webinar. In this webinar the resource person discussed about the convergence of Nexus of Forces, Failure of one, collapse the entire eco-system and cascading impact, undefined perimeter, oversight, omission, Errors are getting costlier, Explosive growth in connectivity and collaboration, rapidly evolving technology and delivery models, "DevOps" methodology and Agile development leading to varied prioritization, cyber security Job Demand and Acquiring the cyber security skill. At the end of the session some participants asked doubts and clarified by the resource person. As a whole, the webinar session was informative and useful to all the participants.

Coordinator

A. K. Kotha

Assoc. prof

Dept. of MCA

Sir MVIT, B'lore-157

SIR M VYSAKARNI INSTITUTE OF TECHNOLOGY
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 Approved by UGC, Bangalore
 Approved by MCA, Bangalore

Sr MVT CSI Student Branch
 CSI Region - 1

WEBINAR ON

Cyber Security Skill Industry Collaboration and Job Market

Resource person:

Mr. Srihar Govardhan
 Senior Director & Head of Information Security
 Region, Bangalore

Registration:
<https://www.mca.gov.in>

QR Code

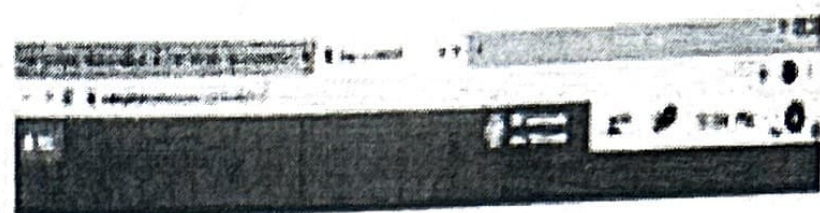
Date: 6 June 2024
Time: 12:00 - 12:30 PM

Webinar Link:
<https://www.mca.gov.in>

Webinar Code:
<https://www.mca.gov.in>

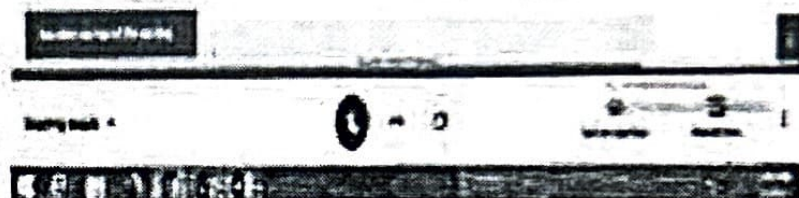
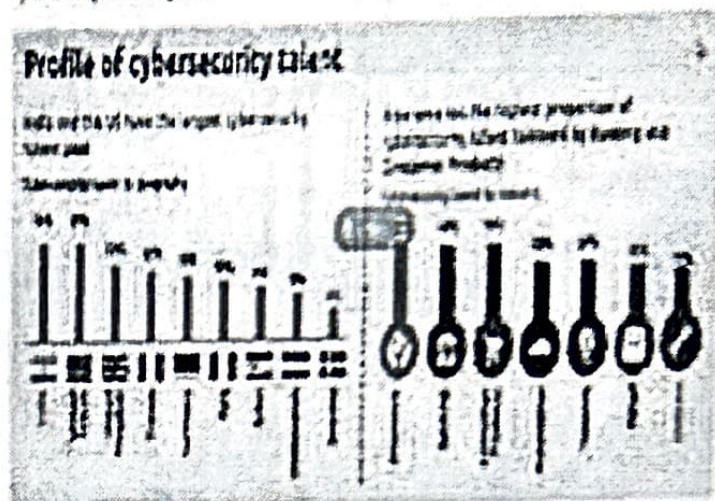
Webinar Title:
<https://www.mca.gov.in>

Webinar Description:
<https://www.mca.gov.in>



Profile of Cyber Security Talent

Cyber security has the largest demand as well as the largest gap between demand and supply



Coordinator

R. Latha

Assoc. prof
 Dept of MCA
 Sir MVIT, B'lore-157.



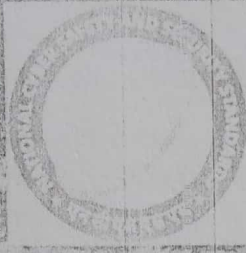
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Krishnadevaraya Nagar, Hunasamarahalli, International Airport Road, Bangalore - 562157

Department of MCA

In association with

National Cyber Safety and Security Standards



Resource Person



Mr. Shaik Yasir Arafat

Technical Member

National Cyber Defence Research Center, India
CTO, Macksori Technologies Pvt. Ltd., Mumbai

Register

Time :

11.00 am
to
3.00 pm

<https://forms.gle/CLfhBRN7Sn8j25xD9>

E-Certificates will be provided for all the participants

Date :

May

28, 29 & 30

2020

Dr. Manjula Sanjay Koti
Prof & Head, Dept. of MCA

Dr. V. R. Manjunath
Principal

For further details contact GDP Coordinators

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Asst. Prof., Dept. of MCA
Mob: 98454 380

Prof. R. Latha
Asst. Prof. Dept. of MCA
Mob: 98454 380

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Hunasamaranahalli Bengaluru 562157

DEPARTMENT OF COMPUTER APPLICATIONS

Webinar Report on Ethical Hacking and Penetration Testing

Webinar on "Ethical Hacking and Penetration Testing" was conducted on 28th- 29th May 2020. The resource person for this webinar was Mr. Shrik Yasir Arafat Technical Member, National Cyber Defence Research Center, India CTO, Macksoft Technologies pvt. Ltd., Mumbai.

The main aim of this webinar is to verify secure configurations, testing new technology implementation and pen test is generally performed to find vulnerabilities and fix them before an attacker does. Total of 460 participants registered for this webinar.

Dr. Manjula Sanjay Koti, HOD-MCA welcomed the speaker and all the participants for the workshop. Dr. V.R Manjunath, Principal, Sir M VIT had given presidential remarks.

DAY 1: In this session resource person discussed briefly about Ethical Hacking, types of Hackers, and phases of hacking, mobile phone Hacking, ICMP, List Scanning, and OS Fingerprint.

Sniffing, types of sniffing, passive and active sniffing and MAC spoofing. The resource person demonstrated some real time examples. At the end of DAY 1 session some participant asked the doubts and clarified by resource person.

DAY 2: In this session resource person discussed about Social Engineering, Techniques, phases and social networking. The resource person also discussed about SQL injection, System Hacking Technique, Password Cracking, and Key Logger. The resource person demonstrated some real time examples. At the end of DAY 2 session some participant asked the doubts and clarified by resource person.

As a whole, the webinar session was informative and useful to all the participants.

Coordinator

R. K. R. R.
Assoc. prof
Dept. of MCA
Sir M VIT, Blore-157

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 Brindavanagar, Bengaluru, Karnataka 560075, India | Phone: 0831-2511111

Department of MCA

In association with

National Cyber Safety and Security Standards

Resource Person:

Mr. Shaik Yasir Arafat
 Technical Member,
 National Cyber Defence Research Center, India
 CTO, Macksol Technologies Pvt. Ltd., Mumbai

Time:
 11.00 am
 to
 3.00 pm

Register:
<https://www.sirmvit.edu.in/2020>

Date:
 May
 28, 29 & 30
 2020

6 Certificates will be provided for all the participants.

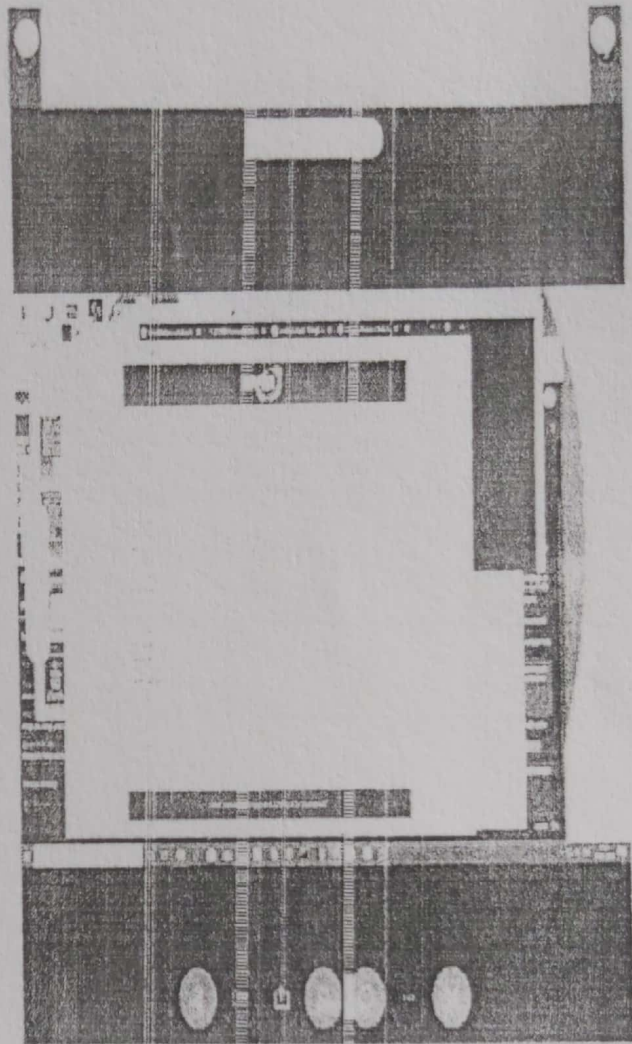
Dr. Manjula Sanjay Kott
 Prof & Head, Dept. of MCA

Dr. V. R. Manjunath
 Principal

For further details contact FDP Coordinators:

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 Assoc. Prof., Dept. of MCA
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Prof. H. Lakshmi
 Assoc. Prof., Dept. of MCA
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Coordinator

R. Lakshmi

Assoc. prof

Dept. of MCA

Sirmvit, B'lore-157

Sir M Vivekvaraya Institute of Technology Department of MCA Ethical Hacking & Penetration testing - Feedback form														
Time/Date	Email Address	Sex	Full Name of participant for certificate	Department	Institute Name (Do not mention mail form)	Contact No (WhatsApp Number)	Type of Participant	The session delivered fulfilled your expectation	Online FDP increased my knowledge & skill in the discussed topic	How satisfied were you with the session content	How satisfied were you with the Question and Answer session	What were your key take aways from this FDP?	Suggest future topic for next FDP	Overall rating for FDP
4/30/2020 22:49:52	sthanuja@gmail.com	Mrs	R. Latha	MCA	Sir M Vivekvaraya Institute of Technology	8059030510	Faculty	Strongly Agree	Strongly Agree	Strongly agree	Strongly Agree	Hacking techniques	python in machine learning	Excellent
4/30/2020 23:22:31	sharanga.aminna@gmail.com	Mrs	Anshula B A	Information science and engineering	East point college of engineering and technology	9467226192	Faculty	Strongly Agree	Strongly Agree	Strongly agree	Strongly Agree	Very informative session	Blockchain	Excellent
4/30/2020 23:23:14	manasak190@gmail.com	Ms	Manasa KN	Computer Science and Engineering	Sapthagiri College of Engineering	9060051703	Faculty	Agree	Agree	Agree	Agree	Hacking basics	Data Science Industry perspective	Good
4/30/2020 23:23:32	mahima7018@gmail.com	Ms	Mahima R	CSE	SRM INSTITUTE OF TECHNOLOGY	8379028661	Faculty	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Artificial intelligence and neural networks		Excellent
4/30/2020 23:23:39	sunandana@gmail.com	Mrs	Sunandana K	Information science and engineering	bin Venkateshwara college of engineering	9446466666	Faculty	Strongly Agree	Strongly Agree	Strongly agree	Strongly Agree	Hacking	AI	Excellent
4/30/2020 23:23:45	sunith1331@gmail.com	Mr	SUNITH A V	Computer Science and Engineering	NIE Institute of Technology Mysuru	9591558248	Faculty	Strongly Agree	Strongly Agree	Strongly agree	Strongly Agree	Motivated towards hacking	IoT	Excellent
4/30/2020 23:23:56	Shrinyamit@gmail.com	Mrs	Shrinyamit Tyagi	Electrical and electronics	Sri M Vivekvaraya Institute of Technology	9739147550	Faculty	Agree	Agree	Agree	Agree	Informative	AI	Good
4/30/2020 23:23:45	sharanvags18@gmail.com	Mr	SHARANVAGS	ISE	Sai Veda Institute of Technology	8967473350	Research sc	Strongly Agree	Strongly Agree	Strongly agree	Agree	Obtained knowledge about ethical hacking	It was perfect	Excellent
4/30/2020 23:23:49	shirunith@gmail.com	Mr	Shirunith	MCA	The Oxford College of Engineering	9616598045	Faculty	Strongly Agree	Strongly Agree	Strongly agree	Strongly Agree	Nice	IoT	Excellent
4/30/2020 23:23:56	ashu400rani@gmail.com	Ms	Asha Rani A	Mechanical engineering	Sri M Vivekvaraya Institute of Technology	9545290153	Faculty	Strongly Agree	Strongly Agree	Strongly agree	Agree	It's good	How to present Research article	Excellent
4/30/2020 23:24:06	deepabg@reva.edu.in	Mrs	Deepa B G	School of Computer Science and Applications	REVA UNIVERSITY	8105095047	Research sc	Agree	Agree	Agree	Agree	How to secure out systems from trojans	Machine Learning	Very Good
4/30/2020 23:24:22	latha.shreeram@gmail.com	Mrs	LATHA R	CSE	THE OXFORD COLLEGE OF ENGINEERING	8904208407	Faculty	Agree	Agree	Agree	Agree	Good session	Data science	Very Good

Coordinator
 R. Latha
 Assoc. prof
 Dept. of MCA
 SRM VIT, Blore - 157



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Department of MCA

WEBINAR :

on

Software Testing using Selenium

Speaker :



Mrs. Ramya Jayam
Quality Assurance
Engineer Analyst
Fiserv

Join us
on Saturday,
May 23rd, 2020
from 11:00 AM to 12:00 PM

Platform:



Google Meet

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MCA

REPORT ON WEBINAR

"SOFTWARE TESTING USING SELENIUM"

Resource Person : Mrs Runya Jayam.

Quality Assurance Analyst Engineer

Fiserv, Bangalore.

Target Audience: All MCA students

Date : 23rd May 2020.

Department of MCA has conducted a Technical Talk on the "Software Testing using Selenium". The resource person started with an introduction to the basics of automation testing and advantages. She mentioned about the various components selenium and their use and why it is so popular and easy to use. She gave demonstration on how performance testing of browsers can be tested using selenium. She also demonstrated on how to generate test cases automatically and test it using selenium. She also explained how it can be used to keep the profiles updated in job search web portals. It was followed by the Q & A session with questions by the students. Overall it was a useful session for the students to understand how selenium can be used for testing.

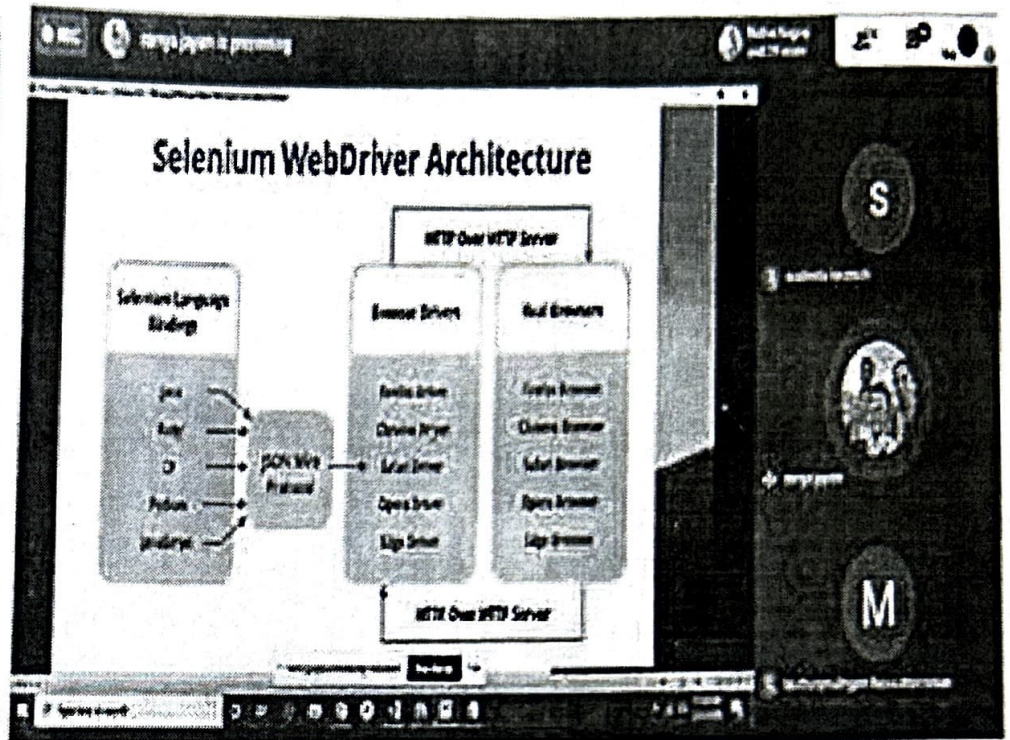
Coordinator

R. Latha

Assoc. prof

Dept of MCA

Sir MVIT, Bangalore-157



Coordinator

R. Khatke

Assoc. prof

Dept. of MCA

- Sir MUIT, B'lore 157.

Webinar on "Software Testing using Selenium" - Feedback

Timestamp	Email Address	Name	USN	Semester	Mobile No	1. Overall, How would you rate the webinar	2. How would you rate the content of the Webinar	3. Concepts were clearly presented	4. Did it meet your Expectations?	5. The duration of the webinar was sufficient for the material covered	6. Comments, if any
5/23/2020 9:50:51	skashithumath@gmail.com	Akash Kumar Chourasia	1mv18mca01	4th	08073896908	Excellent	Excellent	Excellent	Yes	Strongly Agree	Good
5/23/2020 9:53:04	anagowdath1@gmail.com	Anil Ds	1mv18mca04	4	6971511537	Excellent	Excellent	Very Good	Yes	Agree	No
5/23/2020 10:24:26	ashwathkumar109@gmail.com	Ashwathkumar	1mv18mca05	4	0945531115	Very Good	Excellent	Very Good	Yes	Agree	sharing everything
5/23/2020 10:54:00	nikhila@gmail.com	Nikhil Gupta	1mv18mca06	4th	+9173218113	Fair	Fair	Fair	No	Agree	Thanks
5/23/2020 11:01:42	ramyaasharma1@gmail.com	Ramya D G	1mv18mca08	6	7026675265	Good	Good	Good	No	Neutral	Good
5/23/2020 11:02:15	manojkumar123@gmail.com	MANOJ V	1mv18mca07	4	9008472858	Very Good	Good	Very Good	Yes	Agree	Nilg
5/23/2020 11:03:42	hatharajabhis@gmail.com	Rohith R	1mv18mca09	6	6382490234	Good	Good	Good	No	Agree	Satisfactory
5/23/2020 11:04:40	handanarajapacka@gmail.com	Nagendran P	1mv18mca07	6	8184047349	Good	Fair	Good	Yes	Agree	Satisfactory
5/23/2020 11:30:11	pranav2412@gmail.com	B V Pranav	1mv18mca07	6	0844611070	Excellent	Excellent	Excellent	Yes	Strongly Agree	very informative
5/23/2020 11:30:25	rahulra20101@gmail.com	Restena C	1mv18mca11	6	9435494546	Good	Good	Good	No	Neutral	No
5/23/2020 11:31:52	paranipathes31@gmail.com	Poonam Patel	1mv18mca06	6	7340024019	Very Good	Good	Good	Yes	Agree	No
5/23/2020 11:45:07	udaykumar@gmail.com	UDAYKUMAR K	1mv18mca07	6	7483955080	Good	Good	Good	Yes	Agree	No
5/23/2020 11:46:57	zackthomas1404@gmail.com	zackthomas	1mv18mca11	2nd	8544131581	Very Good	Very Good	Very Good	Yes	Neutral	No
5/23/2020 11:46:54	tharun333@gmail.com	Hariprasad B	1mv18mca04	4	8970900277	Good	Good	Good	Yes	Agree	No
5/23/2020 11:52:02	rahulrajakumar1501@gmail.com	Niharith Y	1mv18mca03	4	8105152901	Good	Good	Good	Yes	Agree	No comments
5/23/2020 11:56:04	Meenapriya220@gmail.com	Meena G	1mv18mca07	4	9140335596	Good	Good	Good	Yes	Agree	Nothing
5/23/2020 12:33:36	santhoshkumar@gmail.com	Santhosh K	1mv18mca08	4	7337785282	Very Good	Very Good	Good	Yes	Neutral	Concept was not clear

Coordinator

R. Lakshmi

Assoc. prof

Dept. of MCA, SVKM's, Bangalore - 57

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

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 link:
<https://www.zoom.us/j/9298969292>

Join with:
Meeting ID: 929 896 9292

Zoom link: <https://www.zoom.us/j/9298969292>

Zoom link: <https://www.zoom.us/j/9298969292>

OR ANY FURTHER DETAILS

CONTACT: SRI K. V. PRASAD PHONE: 8660534400

WEBINAR

ON

Honing skills outside classroom learning for Civil Engineers

ORGANIZED

BY

DEPARTMENT OF CIVIL ENGINEERING

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY,
BANGALORE

ON

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SPEAKER – Mr. Pranav Pradeep Kumar

Graduate Research student Zachry Dept of Civil Engg,

Texas A & M University, Texas

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 fulfil 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

BIO

Pranav is a Structural Engineering PhD Candidate in the Zachry Department of Civil Engineering at Texas A&M University. Pranav got his Master of Engineering in Civil Engineering from Texas A&M University with a focus in Structural Engineering and his Bachelor of Engineering in Civil Engineering from Sir MVIT (Visvesvaraya Technological University), India. His research interests are focused in the areas of bridge engineering, railway engineering, fatigue and fracture of civil structures, reliability of structures, life-cycle assessment of structures, and sustainable design of structures.

He is currently working as a research assistant in the Department of Construction Science, Texas A&M University on Life Cycle Assessment of Vanadium induced Advanced High Strength Steel.

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Department of MCA

Webinar on

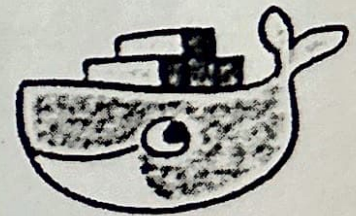
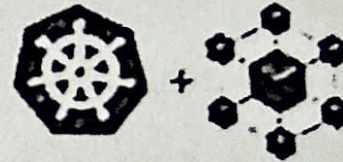
"Understanding Microservices with Docker"

Dr.



MR. LOKESH AVICHETTY

Software Engineer
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Online Platform: Google Meet | Certificate will be provided to all the participants

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DEPARTMENT OF COMPUTER APPLICATIONS

Webinar Report on Understanding Microservices with Docker

Webinar on "Understanding Microservices with Docker" was conducted on 22nd may 2020. The resource person for this webinar was Mr. Lokesh Avichetty, Software Engineering, Lowe's services India Pvt. Ltd., Bengaluru. In this webinar the resource person discussed the plan, build and implement streamlined services, in the form of lightweight containers which will allow you to modularise an otherwise monolithic architecture and take a more Agile approach to your enterprise / deployment architecture. Total of 69 MCA students registered for this webinar. As a whole, the webinar session was informative and useful to the students.

Coordinator

R. Katta, Assoc. prof
Dept. of MCA
SIRMVIT, Blore-157.



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Kudroverga Nagar, Murasannanahalli, International Airport Road, Bangalore - 562157

Department of MCA

Webinar on

"Understanding Microservices with Docker"

Speaker:



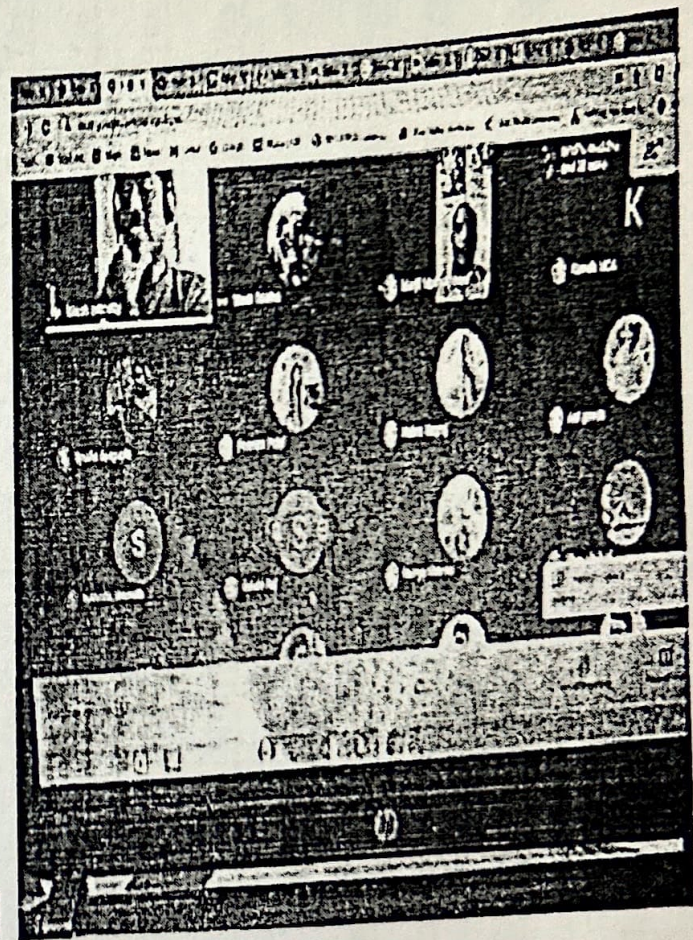
Mr. LOKESH AVCHETTY

Software Engineer,
Lime's Services India Pvt. Ltd, Bangalore



Date: 22nd May 2020
Timing: 11 AM

Certification will be provided to all the participants



Coordinator

R. Jatha

Assoc. prof

Dept. of MCA

Sirmvit, B'lore - 157

Timestamp	Name	USN	Sem	MobileNo	1. Overall, How would you rate webinar.	2. How would you rate the content of the webinar	3. Modules were clearly defined and well presented	4. Did you meet your expectation	5. The duration of the webinar was sufficient for the material covered	6. Do you have any additional comments about the webinar
5/22/2020 23:28:08	KRITIKA GUPTA	1MV19MCA66	4th	7321811348	Fair	Fair	Fair	No	Neutral	Thanks
5/22/2020 23:29:26	Bindu B	1MV19MCA58	4	7483418585	Good	Very Good	Good	Yes	Agree	No
5/22/2020 23:34:33	sachin kumar	1mv19mca11	2nd	8544131581	Very good	Very Good	Excellent	Yes	Agree	no
5/22/2020 23:44:17	Anil Ds	1MV19MCA54	4th	8971511587	Excellent	Excellent	Excellent	Yes	Agree	No the speaker has cleared all doubts
5/22/2020 23:47:42	Nishanth T	1MZ19MCA51	4	8105152901	Very good	Very Good	Very Good	Yes	Agree	no comments
5/22/2020 0:09:52	Dhanush Kumar M V	1MV18MCA57	6th	9945803919	Excellent	Excellent	Very Good	Yes	Neutral	Was informative and Question and Answering session was quite impressive
5/22/2020 0:21:46	Sathish Kumar B N	1MZ19MCA65	4	9900805760	Good	Very Good	Fair	Yes	Neutral	No
5/22/2020 0:34:57	MANOJ V	1MV19MCA72	4th	9008472958	Excellent	Very Good	Excellent	Yes	Neutral	Ntg to say
5/22/2020 0:48:03	Reshma B	1mv17mca11	6th	9535494546	Very good	Very Good	Very Good	Yes	Agree	No
5/22/2020 0:49:05	Vandana NR	1MV19MCA18	2nd	8618336421	Very good	Excellent	Very Good	Yes	Agree	No
5/22/2020 0:50:42	Nalina N	1mv19mca08	2	8550820080	Excellent	Excellent	Very Good	Yes	Agree	This Webinar was useful for us, so many things we are learning now a days
5/22/2020 0:54:48	Naganandan P	1MV19MCA07	II	8184047349	Good	Good	Good	Yes	Agree	
5/22/2020 1:03:49	SUBHAM SHARMA	1MV19MCA15	2	9401028624	Very good	Very Good	Very Good	Yes	Neutral	No

Coordinator

R. Jathe

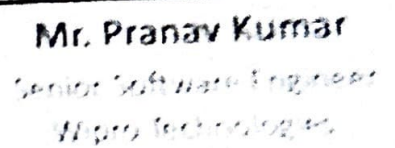
Assoc. prof

Dept. of MCA

Sir.M.V.I.T, B'lore-157



Speaker :



16

2020

10 00 mm
10
12 00 pm



Google Meet

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MCA

REPORT ON WEBINAR

"BACKEND DEVELOPMENT"

Resource Person: Mr Pranav Kumar,

Senior Software Engineer,

Wipro Technologies, Bangalore.

Target Audience: All MCA students

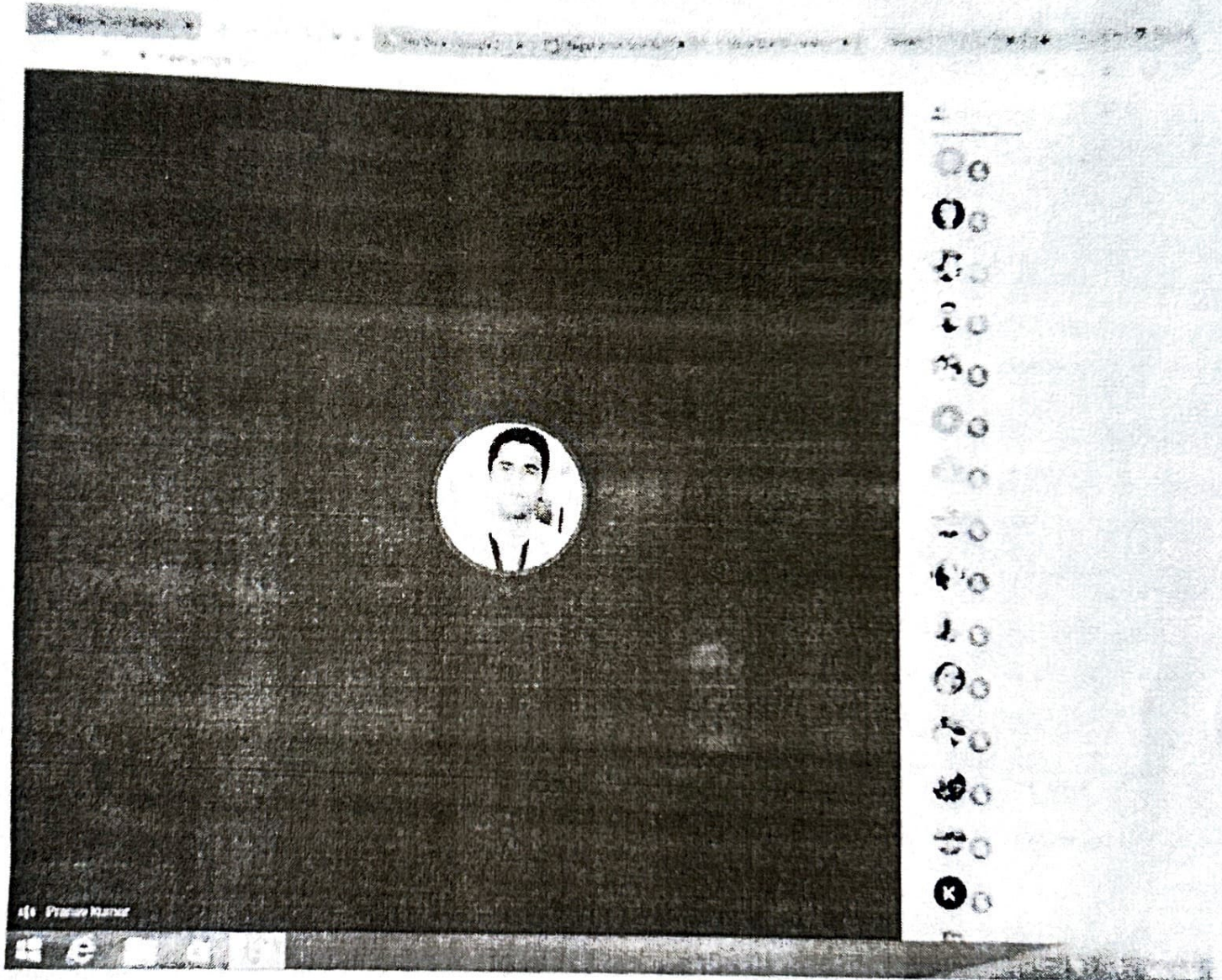
Date: 16th May 2020.

Department of MCA has conducted a Technical Talk on the "Backend Development".

The resource person gave an overview on the Backend part of Full Stack Development. He started with the introduction of spring and Spring Boot technologies and also explained how Spring Boot makes it easy to create stand-alone, production-grade Spring based applications that can be just run. He gave a demo how to use Spring Boot in the real time project. He also discussed about Emerging Architecture styles and its utilization with the help of real time examples. He shared his domain knowledge with the students and also addressed them on the IT companies' requirements and expectations from the employer. It was followed by the Q & A session with questions by the students. A 6th semester student Shreya Soni gave the feedback about the session. Overall it was a useful and informative session for the students.

Sneha Bharti

Screen Shots of Webinar on Backend Development (16/05/2020)



SpringBoot

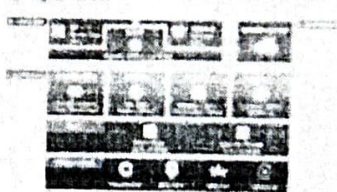
It provides auto-configuring the data sources. Also reduces developers' effort by eliminating the need of writing annotations, boilerplate Code, and XML Configuration. Spring Boot also provides a few features to make building production ready applications faster.

What is Spring & Spring Boot?

Spring is a lightweight, powerful Java application framework that encourages a modular architecture and makes it easy to build a wide range of applications.

Spring Boot makes it easy to create stand-alone, production grade Spring-based Applications that you can "just run".

Spring Boot Platform



Spring Boot makes it easy to create stand-alone, production grade Spring-based Applications that you can "just run".

Smeha Bharti

WEBINAR ON "BACKEND DEVELOPMENT" - FEEDBACK DETAILS

Time Stamp	Name	USN	Semester	Mobile Number	1. The session delivered the information expected to receive	2. Concepts were clearly defined and well presented	3. The pace of the webinar was satisfactory	4. Whether the purpose of the session was sufficient with respect to the content	5. The trainer was knowledgeable enough to make the things clear	6. Content of the material was useful	7. Any other comments/suggestions/remarks
5/16/2020 12:01:52	R. J. Prasad	1MVC1MCA37	8	9844511076	Yes	Excellent	Yes	Yes	Yes	Good	
5/16/2020 12:03:30	Thiruveth Kumar M V	1MVC1MCA37	6th sem	9845803819	Yes	Good	Yes	Yes	Yes	Good	
5/16/2020 12:04:21	AKASH Kumar	1MVC1MCA37	6th sem	8073595908	Yes	Excellent	Yes	Yes	Yes	Good	
5/16/2020 12:05:14	Prathima K Ray	1MVC1MCA37	4	7849566158	Yes	Very Good	Yes	No	Yes	Good	No comments
5/16/2020 12:05:45	Vaishali NR	1MVC1MCA37	2nd sem	9818236421	Yes	Very Good	Yes	Yes	Yes	Good	
5/16/2020 12:04:06	Prathima K Ray	1MVC1MCA37	4th SEM	9008472936	Yes	Very Good	Yes	Yes	Yes	Excellent	
5/16/2020 12:04:57	Nagendran P	1MVC1MCA37	8	9184043449	Yes	Excellent	Yes	Yes	Yes	Good	
5/16/2020 12:06:55	Prathima K Ray	1MVC1MCA37	2nd	8544731581	No	Fair	Yes	Yes	Yes	Good	
5/16/2020 12:08:10	Prathima K Ray	1MVC1MCA37	4th	8936823207	Yes	Very Good	Yes	No	Yes	Good	It was nice because of your knowledge on various domains. I appreciated your efforts. I will send from students at an early stage. Thank you.
5/16/2020 12:11:35	Prathima K Ray	1MVC1MCA37	4th sem	9871511587	Yes	Excellent	Yes	Yes	Yes	Excellent	No
5/16/2020 12:15:28	Prathima K Ray	1MVC1MCA37	6th	8210828636	Yes	Excellent	Yes	Yes	Yes	Excellent	The session was very informative. We can have more sessions of various domains. We can be real time one course at a time.
5/16/2020 12:18:19	Prathima K Ray	1MVC1MCA37	2	8520520080	Yes	Good	Yes	Yes	Yes	Good	
5/16/2020 12:18:38	Prathima K Ray	1MVC1MCA37	2nd	7896475113	Yes	Excellent	Yes	Yes	Yes	Excellent	No
5/16/2020 12:21:25	Prathima K Ray	1MVC1MCA37	8	7349624015	Yes	Excellent	Yes	No	Yes	Excellent	No
5/16/2020 12:21:26	KRITHIKA GUPTA	1MVC1MCA37	4th Sem	7321811348	Yes	Good	Yes	Yes	Yes	Good	Thanks for encouraging
5/16/2020 12:24:00	Prathima K Ray	1MVC1MCA37	4th	9482262791	Yes	Good	Yes	Yes	Yes	Good	No
5/16/2020 12:25:43	Prathima K Ray	1MVC1MCA37	4	7883418085	Yes	Good	Yes	Yes	Yes	Good	No

WEBINAR ON "BACKEND DEVELOPMENT" - FEEDBACK DETAILS

Time/Date	Name	USID	Semester	Mobile Number	1. The session delivered the information expected to receive	2. Concepts were clearly defined and well presented	3. The pace of the webinar was satisfactory	4. Whether the duration of the webinar was sufficient with respect to the content	5. The trainer was knowledgeable enough to make the things clear	6. Content of the webinar was useful	7. Any other comments/suggestions/expectations
8/16/2020 12:26:57	Thiruvada S	18MT18MCA17	4th	8897807545	Yes	Good	Yes	Yes	Yes	Good	
8/16/2020 12:26:58	Raviya G G	18MT18MCA22	5th sem	7028675268	Yes	Very Good	Yes	Yes	Yes	Good	No
8/16/2020 12:37:08	Udayakumar MC	18MT18MCA78	5th semester	7483855085	Yes	Good	Yes	Yes	Yes	Good	
8/16/2020 12:47:53	Chandru 98484	18MT18MCA80	4	930494812	Yes	Very Good	Yes	Yes	Yes	Good	No
8/16/2020 12:52:08	Soumya M	18MT18MCA23	Fourth	8361586609	Yes	Good	Yes	Yes	Yes	Good	
8/16/2020 12:52:11	Narayan T	18MT18MCA53	4	9105152901	Yes	Very Good	Yes	No	Yes	Good	
8/16/2020 12:57:11	Rashmi R	18MT18MCA25	6th	6362490234	Yes	Excellent	Yes	Yes	Yes	Excellent	The Webinar was very informative.
8/16/2020 13:02:12	Shweta G	18MT18MCA73	4	9148332500	Yes	Good	Yes	Yes	Yes	Excellent	No
8/16/2020 13:15:40	Vinaykumar TM	18MT18MCA74	4	7090048886	Yes	Good	Yes	No	Yes	Good	No
8/16/2020 13:18:06	Arunachandran	18MT18MCA26	4th	9945531115	Yes	Excellent	Yes	Yes	Yes	Excellent	
8/16/2020 14:02:28	RAGHED N	18MT18MCA56	4TH	8105443379	Yes	Good	Yes	Yes	Yes	Good	No
8/17/2020 0:37:31	Arun P	18MT18MCA65	6th	8861750053	Yes	Very Good	Yes	Yes	Yes	Good	

Sneha Bharti



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Krishnadevaraya Nagar, Hunasamaranahalli, International Airport Road, Bengaluru – 562157

Department of MCA

Webinar on

"Socially Responsible Software Development"

Speaker:



Dr. Maharasan K S

Business Analyst, Technologies Division,
True Friend Management Support Service Pvt. Ltd. Coimbatore

**Date: 14th of May
2020**

**Timings: 11:15 AM
to 12:45 PM**

Online : [Join Google Meet](#) | e-Certificate will be provided to all the participants



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
HUNASAMARANAHALLI, BENGALURU-562157
DEPARTMENT OF COMPUTER APPLICATIONS

Webinar Report on Socially Responsible Software Development

The webinar on "Socially Responsible Software Development" was conducted on 14th May 2020. The resource person for this webinar was Dr. Maharasan K.S, Business Analyst, True friend Management Services Pvt. Ltd., Coimbatore. Software Development Life Cycle, User Interface Design and its social relevance. Significance of the user friendliness in software development were discussed in the session. Total of 55 MCA students registered for the webinar and some of them were very interactive. As a whole, the webinar session was informative and useful to the students.

Coordinator

[B. MUTHURAMALINGAM]

Software Characteristics

- 1. Abstract
- 2. Vague
- 3. Incomplete
- 4. Ambiguous
- 5. Inconsistent
- 6. Contradictory
- 7. Changeable
- 8. Context-specific
- 9. Subjective
- 10. Interdependent

Participants: Dr. Maharan, Rachana Jena, Malini Meher

Dr. Maharan K.S

Where in your asking for describes, right? For example, let us say or your biscuit here when you ask for whole array of biscuit and after two or three minutes. the canteen in charge he brings a tray in which 2025 biscuit circuit will you directly accept it will you accept those biscuits directly please

Participants: Dr. Maharan, Jatha R, Krishna Gupta

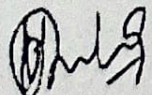
Coordinator

[Signature]
 [B. MUTHURAMALINGAM]

Feedback - Kalyan

Time/Date	Name	USN	Semester	Module Number	1. Conveyed clear purpose of course	2. Contents of the webinar useful	3. Concepts were clearly defined and presented	4. Clarity of the webinar with respect to the content	5. Whether the effort of the webinar was sufficient with respect to the content	6. Any other comments
5/14/2020 21:00:38	Osana Inam	IMV19MCA07	4th	9304981812	Fair	Fair	Excellent	Yes	Agree	No
5/14/2020 21:02:35	SINDHU D R	IMV19MCA14	2nd	7809874113	Excellent	Excellent	Good	Yes	No idea	Have concepts discussed
5/14/2020 21:07:44	Trisha Dargopati	IMV19MCA17	2nd	8010205623	Good	Good	Fair	No	No idea	No
5/14/2020 21:17:54	Sakshi Kumar	IMZ19MCA64	4th	8036823207	Fair	Fair	Good	Yes	Agree	No
5/14/2020 21:15:51	RASHMI N	IMZ19MCA59	4th	8105443379	Good	Good	Good	Yes	Agree	NTG
5/14/2020 21:18:58	Shubhen Kolas	IMV18MCA08	4th	9008472928	Excellent	Excellent	Good	Yes	Agree	expecting more from the resource person, due to time issues he could not discuss
5/14/2020 21:24:42	MANOJ V	IMV19MCA72	4th		Good	Good	Good	Yes	Agree	
5/14/2020 21:25:06	Naginandan P	IMV19MCA07	2nd	8184017349	Good	Good	Good	Yes	Disagree	
5/14/2020 21:25:07	Ashwin Kumar	IMV19MCA56	4th	9945531115	Good	Good	Good	Yes	Agree	No
5/14/2020 21:29:44	Nahar N	IMV19MCA08	2nd	8550820080	Good	Good	Fair	Yes	Agree	No
5/14/2020 21:32:23	Poornam Patel	IMV19MCA06	6th	7349621015	Good	Good	Excellent	Yes	Agree	
5/14/2020 21:34:37	Anil D S	IMV19MCA34	4th	8971511587	Excellent	Excellent	Fair	No	Agree	
5/14/2020 21:37:24	Sumita Heemathi	IMV19MCA16	2nd	7892142025	Fair	Fair	Good	Yes	Agree	No comments
5/14/2020 21:38:12	Rudresha M	IMZ19MCA41	4th	9686048788	Good	Good	Good	Yes	Agree	No comments
5/14/2020 21:40:27	Vandana NR	IMV19MCA18	2nd	8618336121	Good	Good	Good	Yes	Agree	It was a wonderful session, few concepts are new to us when it comes to development so it helped here thank you
5/14/2020 21:49:51	Nishanth T	IMZ19MCA51	4th	8105152901	Good	Fair	Fair			
5/14/2020 21:56:51	Ranjana D G	Imv19mca65	6th	7026675265	Excellent	Excellent	Excellent	Yes	Agree	
5/14/2020 22:15:25	Tharaja C	IMZ19MCA73	2nd	8197807595	Good	Good	Good	Yes	Agree	
5/14/2020 22:15:53	sechin kumar	Imv19mca11	7th	8544131581	Excellent	Good	Fair	Yes	Agree	Thanks
5/14/2020 22:32:47	KRITIKA GUPTA	IMV19MCA66	4th	7321811348	Good	Good	Good	Yes	Agree	No
5/15/2020 5:48:51	UDAYKUMAR SIC	IMV19MCA78	6th	7493931080	Good	Good	Good	Yes	Agree	
5/15/2020 8:40:51	Satjana ejial	Imv19mca71	6th	7829222953	Good	Good	Good	Yes	Agree	Good
5/15/2020 8:50:25	Harekrishna B	IMV19MCA04	2nd	6970900277	Good	Good	Good	Yes	Agree	NO
5/15/2020 8:55:43	Ashish Kumar Choudhary	Imv19mca01	4th	8073596908	Good	Good	Good	Yes	Agree	
5/15/2020 9:16:16	SUDHAM SHARMA	IMV19MCA15	2nd	9401028624	Good	Good	Fair	Yes	Agree	No
5/15/2020 9:47:06	Reshmi B	Imv19mca11	6th	9533491546	Good	Good	Good	Yes	Agree	
5/15/2020 20:44:56	Rishi B	IMV19MCA58	4th	7183414585	Good	Good	Good	Yes	Agree	

Coordinator



[B. MUTHURAMALINGAM]

Sir M. Visvesvaraya Institute of Technology, Bangalore

Department of Computer Applications



Rama Harave

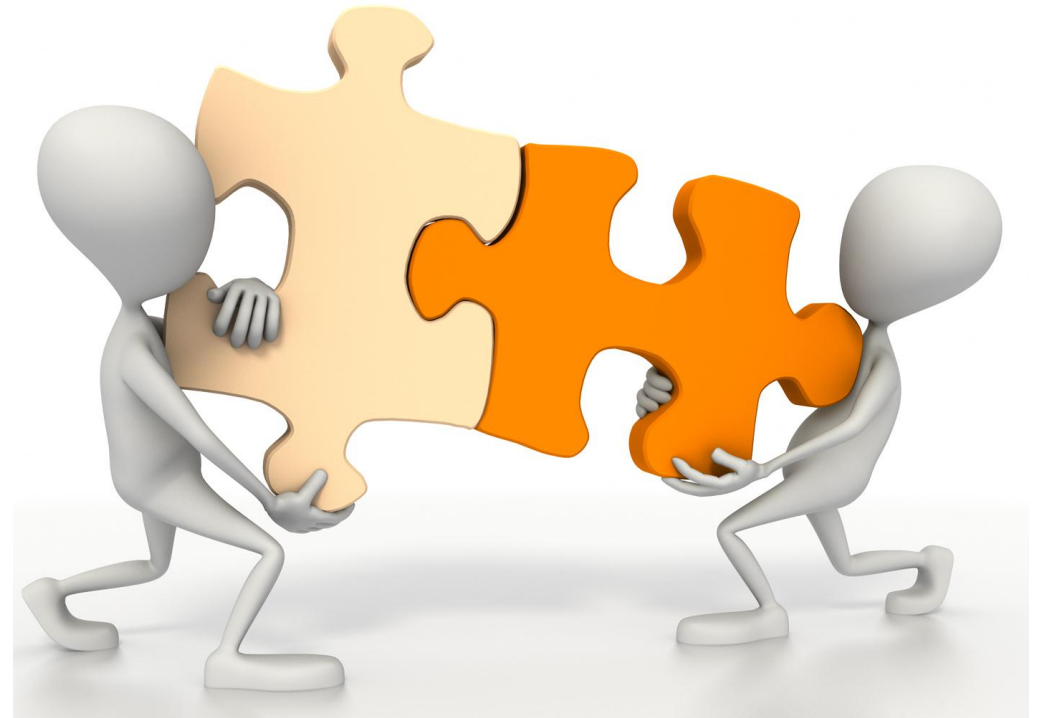
Partner and Learning & Development Head

Eka Consultants India

Webinar – Skills for Workplace Success

Date – 7th May 2020

Time – 1000 – 1200 hrs





Vani Harave <vani_mca@sirmvit.edu>

Webinar for MCA students

4 messages

dr.manjula mca <dr.manjula_mca@sirmvit.edu>
To: rama.harave@ekaci.com
Cc: Vani MCA <vani_mca@sirmvit.edu>

Wed, May 6, 2020 at 1:19 AM

Dear Sir,

Greetings!!!

Hope you are doing well.

I am happy that you have accepted our invitation for the webinar and Ms. Vani has already coordinated with you regarding this.

I invite you to share your knowledge to our students on "Skills for Workplace Success" which is scheduled on May 7, 2020 from 10.00-12.00 pm for MCA I/II/III year students.

Best Regards,

.....
Dr. Manjula Sanjay, MCA, M.Phil, Ph.D, MCSI, MISTE
Professor & Head, Dept. of MCA,
Sir M. Visvesvaraya Institute of Technology,
Bangalore-562 157
Ph: +91-80-28477024/025/026(office) , 28467248- Ext. 173
Ph: 9886056005(M)

ORCID: orcid.org/0000-0003-4514-0624

Google Scholar: <https://scholar.google.co.in/citations?user=tkYoogwAAAAJ&hl=en>

Scopus: <https://www.scopus.com/authid/detail.uri?authorId=56060471500>

Rama Harave <rama.harave@ekaci.com>
To: "dr.manjula mca" <dr.manjula_mca@sirmvit.edu>
Cc: Vani MCA <vani_mca@sirmvit.edu>

Tue, May 5, 2020 at 4:42 PM

Dear Dr. Manjula,

Thank you for your invite, it will be my pleasure to conduct this session.

I will share the Zoom meeting ID and password with you so you can share it with all the participants. Do let me know your preference of when you would like to have it.

My account allows a maximum of 100 participants. Can you also please confirm the number of participants?

Looking forward to hearing from you.

Rama Harave
Practice Head - Learning Solutions



Ph - +91 98451 96025

[Quoted text hidden]

dr.manjula mca <dr.manjula_mca@sirmvit.edu>
To: Rama Harave <rama.harave@ekaci.com>
Cc: Vani MCA <vani_mca@sirmvit.edu>

Thu, May 7, 2020 at 1:26 AM

Sir,

As, we have already discussed, we shall have it on May 7(tomorrow) from 10.00 am-12.00 pm. Definitely the participants will not exceed more than 100.

You can schedule the session and share the details to us.

[Quoted text hidden]

[Quoted text hidden]

Rama Harave <rama.harave@ekaci.com>
To: "dr.manjula mca" <dr.manjula_mca@sirmvit.edu>
Cc: Vani MCA <vani_mca@sirmvit.edu>

Wed, May 6, 2020 at 3:22 PM

Dear Ma'am

Please find the Zoom meeting link below

Rama Harave is inviting you to a scheduled Zoom meeting.

Topic: Skills for Workplace Success

Time: May 7, 2020 10:00 AM Mumbai, Kolkata, New Delhi

Join Zoom Meeting

<https://us02web.zoom.us/j/89122397899?pwd=cW5DaHRxUDdHZ3ZWM3c2RE5XMkpuQT09>

Meeting ID: 891 2239 7899

Password: 063184

Please circulate it with relevant participants.

Thanks

Rama Harave
Practice Head - Learning Solutions



Ph - +91 98451 96025

[Quoted text hidden]

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Hunasamaranahalli Bengaluru 562157

DEPARTMENT OF COMPUTER APPLICATIONS

Webinar Report on Skills for Workplace Success

Webinar on "Skills for Workplace Success" was conducted on 7th may 2020. The resource person for this webinar was Mr. Rama Harave, Partner and Learning & Development Head, Eka Consultants India, Bengaluru. Total of 69 MCA students registered for this webinar. In this webinar the resource person discussed the critical habits and skills required to be successful at work. Important elements of communication skills, qualities of successful speaker basics of making presentation before and after. During the session breakout room for 10 minutes was done to the participants for discussions. He also covered the determinants of success. By this students have gained the skills that are required for workplace success. As a whole, the webinar session was informative and useful to the students.



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

Skills for Workplace Success – Webinar on 7th May 2020

What do we need?

Awareness of key trends and dynamics of environment;
Understand internal & external needs

Be a good team player,
Contribute in discussions, Idea generation, play your part

Determine priorities, allocate time and resources effectively, stick to your commitment

- What it means to you
- What am I doing currently to deal with these situations?
- What else should I do in future to address these areas

Be a Professional

Breakout Room – 10 Mins

Participants (32)

Find a participant

VH	Vani Harave (Mod)	
RH	Rama Harave (Host)	
OS	Osama Imam	
A	Abhilash DS	
A	Aish	
AK	Akash Kumar	
AK	Ankita Kashyap	
D	Divya	
D	Durga	
KR	Komala R	
MG	Meena G	
	muthuramalingam balasubramanian	
	Nyther M	
	...	

Unmute Mute Me Raise Hand

Zoom

Vani Harave Rama Harave Osama Imam NALINA Durga

Communication Cycle

```
graph LR; S[Encodes Sender] -- Message --> R[Decodes Receiver]; R -- Feedback --> S;
```

Message

Phone
Email
Face to face
Letters
Body Language

Receiver Decodes

Encodes Sender

What is the most important element in communication?

eka
Communication India

11:18
07-05-2020

Amir

Prof
PROF & HEAD
MASTER OF COMPUTER APPLICATIONS
Visvesvaraya Institute of Technology
Basavanahalli Bangalore-562 115

Skills for Workplace Success – Webinar on 7th May 2020

The slide titled "Qualities Of Successful Speakers" features the ēka logo in the top right corner. It displays twelve qualities arranged in three rows of four, each enclosed in a hexagonal frame:

- Row 1: Appropriate Dress, No Excessive Nervousness, Good Eye Contact, Effective Gestures
- Row 2: Strong Opening, Strong Presence, Sincerity & Enthusiasm
- Row 3: Good Voice Control, Audience Empathy, Persuasive Closing, Time Keeping

The Zoom interface at the top shows participants: Vani Harave, Rama Harave, Osama Imam, NAlina, Durga, and Supriya Jaiswal. The bottom toolbar includes icons for mute, video, chat, and other standard Zoom controls.

The slide titled "Determinants of Success" features the ēka logo in the top right corner. It shows a central box labeled "Habits and Behaviours" with ten arrows pointing outwards to the following determinants:

- Punctuality
- Participation
- Adaptability
- Timely completion of tasks
- Dependability
- Taking Initiatives
- Respect
- Motivation
- Proactive
- Ability to deal with uncertainty
- Perseverance

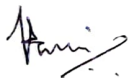
The Zoom interface at the top shows participants: Vani Harave, Rama Harave, Osama Imam, NAlina, Durga, and Supriya Jaiswal. The bottom toolbar includes icons for mute, video, chat, and other standard Zoom controls.

Handwritten signature

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

Sir M.Visvesvaraya Institute of Technology
Department of MCA
Webinar on Skills for Workplace Success - Poll Report

Sl.No	User Name	User Email	Submitted Date/Time		
1	Vani Harave	vani_mca@sirmvit.edu	5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
2	Guest		5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
3	Guest		5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
4	Nandan Raj	nandanscorpia4@gmail.com	5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
5	Guest		5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
6	Guest		5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
7	Guest		5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
8	Komala R	komala_mca@sirmvit.edu	5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
9	Guest		5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
10	Guest		5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
11	Guest		5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
12	Guest		5/7/2020 12:13	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
13	Supriya Jaiswal	supjsl04@gmail.com	5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree
14	Guest		5/7/2020 12:12	The content and methodology of the program was adequate and will enable me to take necessary steps to expand my skills.	Agree




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

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

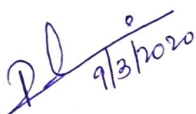
CIRCULAR

Date: 09.03.2020

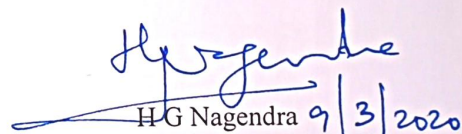
This is to bring it to the notice of all of you that, Department is organizing a Two Day Student Development program on "Experimental approach for Molecular Biology experience" on 12th and 13th of March 2020 for 4th Semester BE Biotechnology students. The technical support for this SDP is from Cell Creep Biotech Pvt. Ltd., and x³EduBioSkills Pvt.Ltd. The schedule of the same is below for your reference. In this regard the regular time table for 12/03/2020 (9 to 10.45 AM) and 13/03/2020 full day may be disturbed. All the faculty having classes and labs in this slot are hereby requested to extend due support. We solicit your kind cooperation in this regard and oblige.

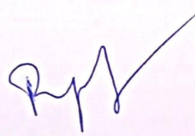
Event Schedule

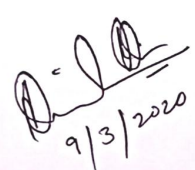
Day	Time	Sessions
12/03/2020	9 to 10.30 AM	Session from Dr G Durairaj, Cell Creep Biotech Pvt. Ltd., Bengaluru
13/03/2020	9.30 AM to 4PM	Sessions from Dr Prabhakar Kulkarni and Team from x ³ EduBioSkills Pvt.Ltd., Bengaluru

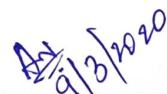

Rashmi K V

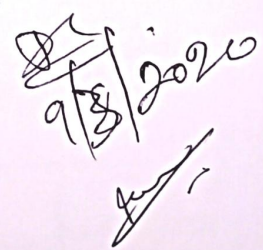
SDP Coordinator

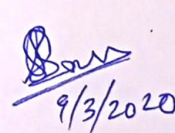

H.G. Nagendra 9/3/2020
Dr H.G. Nagendra
Professor & Head
Department of Biotechnology
Sir M Visvesvaraya Institute of Technology
BANGALORE - 562157


R. J. S. 9/3/2020


R. J. S. 9/3/2020


R. J. S. 9/3/2020


R. J. S. 9/3/2020


R. J. S. 9/3/2020

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

Ref: No. VIT/BT/ 427/2019-20

Date: 04.02.2020

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

Co-ordinator
RC
RC

Respected Sir,

Sub: Request to grant permission to conduct a Two Day Student Development program on "Experimental approach for Molecular Biology experience" on 13th and 14th of March 2020-reg.

With reference to above subject, we would like to bring it to your kind notice that we have planned to conduct a Two Day Student Development program on "Experimental approach for Molecular Biology experience" on 13th and 14th of March 2020 for our 4th semester students. This SDP is planned based on the gaps identified in PO2, PO3 and PO9 and it is related to the current 4th semester course titled "Molecular Biology" in accordance with NBA requirements. Execution of such add-on programs helps us in our NBA audit.

The technical support for this SDP by two industries xE³EdubioSkills Solutions Pvt. Ltd., and Cell Creep Biotech Pvt Ltd.

The schedule of the SDP and the required budget is enclosed herewith for your kind reference. In this regard, we request your kindness to grant permission to conduct this activity and oblige. *The estimated expenditure is about Rs 23,000/- only.*

Thanking you,

RC
4/2/2020
Rashmi K V
SDP Co-ordinator

Sincerely Yours
H G Nagendra
4/2/2020
H G Nagendra

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

Recommended by RC
→ Rs 20K may be sanctioned
since it addresses the curriculum
gaps as per NBA norms.
RC
4/2/2020
RC
4/2/2020
H G Nagendra
4/2/2020
RC
4/2/2020
RC
4/2/2020

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

No. 16, Ballari Road, Sadashivanagar, Bengaluru – 560 080

Ref.No.KET/157/1384/2019 – 2020

Date: 11/02/2020

NOTE:

Sub: Financial assistance for organizing a 2-Day Student Development Programme (SDP) on “Experimental approach for Molecular Biology experience” for our 4th Semester students of Bio-Technology – Reg.

Ref: Letter from HOD, Dept. of Bio-Technology No. VIT/BT/427/2019-2020, dated 04/02/2020, signed by both HOD and Faculty Coordinator, duly endorsed by the Principal No. 4782, dated 05/02/2020.

Adverting to the above, this is to convey approval for organizing a 2-Day Student Development Programme (SDP) on “Experimental approach for Molecular Biology experience” for 4th Semester students of Bio-Technology branch from 13th to 14th March, 2020.

Rs. 20,000/- (Rupees twenty thousand only) is sanctioned to meet the expenditure. The amount may be drawn from the Principal's SB account and reimbursement claimed later with duly audited bills and vouchers.

Dr. R. K. S.
14/2/2020

To
The Principal,
Sir MVIT,
Bengaluru.

K. Syama Raju
(K.SYAMA RAJU)
SECRETARY

Copy to :

1. The HOD, Dept. of Bio-Technology, Sir MVIT, Bengaluru.
2. The Accounts Officer, Sri KET, Bengaluru.

Two Day Student Development program on
“Learn by Mistakes- Experimental approach for Molecular Biology experience”
12th and 13th of March 2020

Report

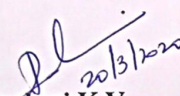
Department of Biotechnology, Sir MVIT has organized a Two Day Student Development program on “Experimental approach for Molecular Biology experience” on 12th and 13th of March 2020 for 4th Semester BE Biotechnology students. The technical support for this SDP was from Cell Creep Biotech Pvt. Ltd., and x³EduBioSkills Pvt.Ltd., Bengaluru. This SDP was planned based on the gaps identified in PO2, PO3 and PO9 and it is related to the current 4th semester course titled "Molecular Biology" in accordance with NBA requirements.

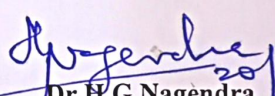
On Day 1, 12th March 2020, Dr G Durairaj from Cell Creep Biotech Pvt. Ltd., Bengaluru and his team explained the students from basics of laboratory set-up and maintenance to cell cultures and their wide applications. They taught the students about the fundamentals of sterile techniques, media preparation, inoculation, passage, maintenance and wide applications of cell cultures in biopharmaceuticals productions.

On Day 2, 13th March 2020, team from x³EduBioSkills Pvt.Ltd., Dr Harshavardhan, Ms Charumathy and Ms Bhagyajyothi executed the sessions. Students were given an introduction about the basics of Molecular biology experiments and their applications. In the hands on sessions at the labs, students were divided in groups and few molecular biology experiments based problems were given to solve in teams. They were taught the pipetting skills and pipetting errors and outcomes of such errors on the experiments. They used color strips to check their pipetting accuracy. They were made to isolate DNA from the yeast cells, explained the troubleshooting associated with the experiments. Agarose gel electrophoresis was taught in the afternoon and its associated troubleshooting was also explained. The serial dilutions using micropipettes was the last experiment, which explained the students how inaccuracy in pipetting will be magnified in the results by reading them in the plate reader. Finally a highlight on the overall applications like PCR, sequencing was done to students. Assessments of each of the experiments were done to know the impact of the workshop.

At the end, Dr. H G Nagendra, HOD, Department of Biotechnology, Sir MVIT thanked the industry team for their efforts in making this workshop. All the participants were distributed with the certificates.

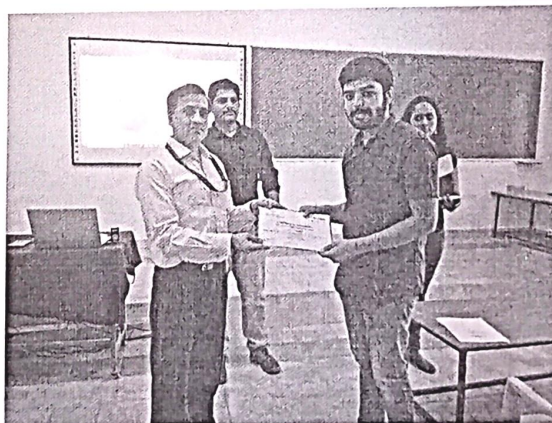
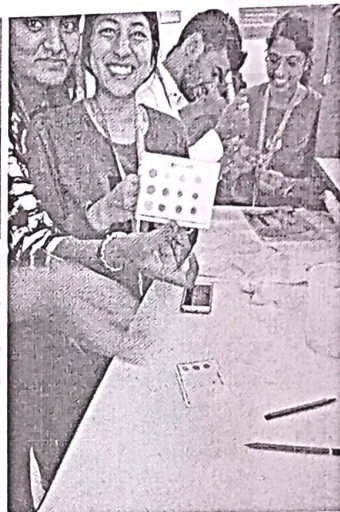
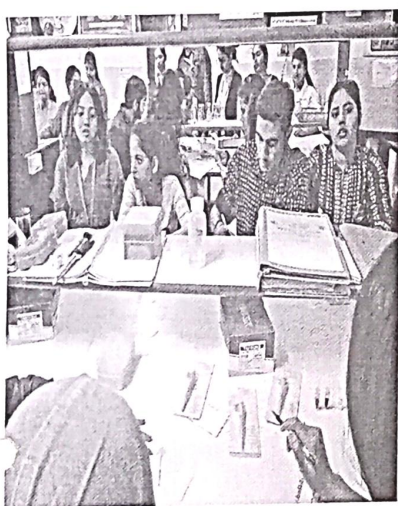
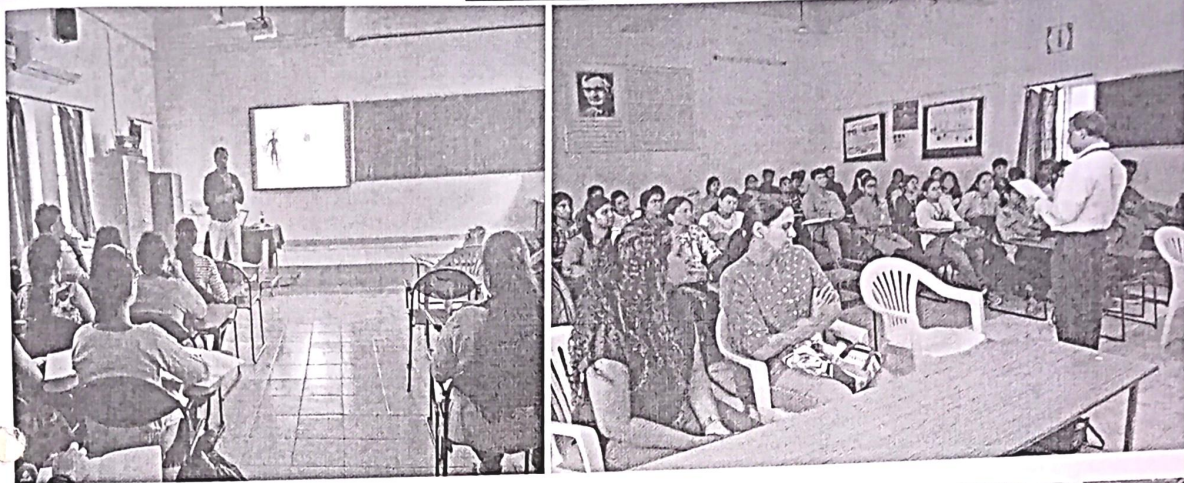
Overall the workshop was highly appreciated by the students as they could learn lot of basic skills.


Dr Rashmi K V
Assitant Profesor & SDP Co-ordinator


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

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

Two Day Student Development program on
"Learn by Mistakes- Experimental approach for Molecular Biology experience"
12th and 13th of March 2020



Dr Rashmi K V
Assitant Profesor & SDP Co-ordinator

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



Sir M Visvesvaraya Institute of Technology
Bengaluru-562157



*Department of Electronics & Communication Engineering
PG & Research Center*

From ,

Date : 28-DEC-2019

Dr Supriya V G
Professor , Department of ECE

4105
30/12/19

To
The Principal
Sir MVIT

Through
The HOD , Dept of ECE
Sir MVIT

Respected Sir,

**Sub : Permission to conduct one-week National Level Student
Development Program on 3-D Printing & Raspberry-Pi-Reg.,**

With reference to the above subject, it is to bring to your kind notice that the Department of ECE, has planned to conduct a one Week National Level student development program on 3-D Printing & Raspberry -Pi in association with IEEE and ISTE Student Branch. It is expected that the students from various colleges from different states are expected to participate in the workshop. This will help the students enhance their practical exposure on the niche areas and making them industry ready no sooner they graduate.

In this regard, I request you to kindly permit us to conduct the program from March 2nd - 7th 2020. A sum of 1000/- is decided to be collected towards registration fee from each non-IEEE Member participant coming from other institutes and Rs.800/- IEEE Members from in house participants. The number of participants will be restricted to 50. 4 sets of kits with all the accessories would be purchased during the conduction and hands on will be delivered on these kits. Post workshop these kits would be deposited in the incubation center and will be made available for the students and faculty to carry out various projects of their interest.

A total expenditure of Rs.1, 50,000/- (One lakh fifty thousand only) is expected to incur for the conduction of this program. Rs.90, 000/- (Ninety Thousand is expected to be raised via registrations and funding from ISTE and VTU. I request you to kindly support us by giving the financial assistance for the remaining amount.

Thanking you,

Yours faithfully,

Forwarded to Principal

28/12/19

Dr Supriya V G.

Executive Budgetary Proposal

28/12/19

Tentative budgetary proposal under various heads:

SL NO	PARTICULARS OF THE EXPENDITURE	AMOUNT in Rs.
1.	Printing of brochures 200 Nos	4000.00
2.	Postage n Delivery	2000.00
3.	Inauguration (bouquets, breakfast for dignitaries, post function snacks)	10000.00
4.	Design & Printing of certificates and banners	8000.00
5.	Lunch and refreshments for all the participants for 5 days (120X 75X5)	45000.00
6.	Remuneration for the resource Persons	60,000.00
7.	Purchase of Raspberry Pi Kits with accessories	21000.00
Total Expenditure		1,50,000.00
Amount expected to be collected via registrations, funding from ISTE, VTU		-90,000.00
<i>Balance amount required from ISTE</i>		<i>60,000.00</i>

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

No. 16, Ballari Road, Sadashivanagar, Bengaluru – 560 080

Ref.No.KET/ 59 /1260 /2019 – 2020

Date: 21/01/2020

N O T E:

Sub: Financial assistance for organizing One-Week National Level Student Development Programme (SDP) on “3-D Printing & Raspberry-Pi – Reg.

Ref: Letter from HOD, Dept. of Electronics & Communication Engg., dated 28/12/2019, recommended by the Coordinator, RAC, duly forwarded by the Principal.

With reference to the above, this is to convey approval for organizing One-Week National Level Student Development Programme (SDP) on “3-D Printing & Raspberry-Pi for the students of Electronics & Communication Engg., in association with IEEE and ISTE Student Branch between 2nd and 7th March, 2020.

Rs.50,000/- (Rupees FiftyThousand only) is sanctioned to meet the expenditure. The amount may be drawn from Principal's SB account and reimbursement claimed later with duly audited bills and vouchers.

(K.SYAMA RAJU)
SECRETARY

To
The Principal,
Sir MVIT,
Bengaluru.

Copy to :

1. The HOD, Dept. of Electronics & Communication Engg., Sir MVIT, Bengaluru.
2. The Accounts Officer, Sri KET, Bengaluru.

By BIL

21-01-2020

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

No. 16, Ballari Road, Sadashivanagar, Bengaluru – 560 080

Ref.No.KET/ 59 /1260 /2019 – 2020

Date: 21/01/2020

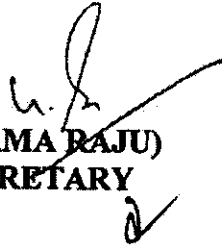
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(K.SYAMA RAJU)
SECRETARY

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The Principal,
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Bengaluru.

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2. The Accounts Officer, Sri KET, Bengaluru.

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar, Hunasamaranahalli, Bangalore -562157
Department of Electronics & Communication Engineering

Student Development Program "3D printing and Raspberry-Pi" 2nd – 6th March 2020

Date: 2/3/2020

Sl. No.	USN	Name of Participant	Signature	
			Morning	Afternoon
1	-	Santhosh	Santhosh	Santhosh
2	-	Kavya M.R	Kavya	Kavya
3	IMV17EC046	Jayanth M.B	Jayanth	Jayanth
4	IMV17EC036	Dhananjaya B.R.	Dhananjaya	Dhananjaya
5	IMV17EC063	MONISH B.V	Monish	Monish
6	IMV17EC044	Haziram J	Haziram	Haziram
7	IMV17EC051	KAUSHIK KUMAR	Kaushik	Kaushik
8	IMV17EC061	MEHUL JAIN	Mehul	Mehul
9	IMV17ME076	SUBODH RAKSHIT	Subodh	Subodh
10	IDB18EC059	Komala S.Hiremath	Komala	Komala
11	IDB18EC063	LEKHA ARPAN.C.	Lekha	Lekha
12	IMV18EC085	Sakshi H.S	Sakshi	Sakshi
13	IMV18EC055	I.Monisha shakthi	Monisha	Monisha
14	IMV18EC082	Sahana V	Sahana	Sahana
15	IMV18EC107	Spandana H.V	Spandana	Spandana
16	IMV18EC126	Swathi P	Swathi	Swathi
17	IMV18EC101	SHRANYA	Shranya	Shranya
18	IMV18EC087	SANA ISMAIL	Sana	Sana
19	IMV18EC076	RANJITHA.P	Ranjitha	Ranjitha
20	IMV18EC031	Dollina Shreeya	Dollina	Dollina
21	IMV18EC047	Litha K	Litha	Litha
22	IMV18EC124	A.Gowri Pooja	A.Gowri	A.Gowri
23	IMV18EC048	KHUSHI N.RAJ	Khushi	Khushi
24	IMV18TE030	RAJESHWARI GUPTA	Rajeshwari	Rajeshwari
25	IMV18EC014	ANJALI	Anjali	Anjali
26	IMV18EC115	Vaishnavi Kanna	Vaishnavi	Vaishnavi
27	IMV18EC113	Tejeshwini B.Dudhathota	Tejeshwini	Tejeshwini
28	IMV18ME063	Prateek S.	Prateek	Prateek
29	IMV18ME037	Hitesh Kumar	Hitesh	Hitesh
30	IMV18ME036	Karan Gang	Karan	Karan
31	IMV18ME058	PARIKSHIT BR	Parikshit	Parikshit
32	IMV17EC010	Umay	Umay	Umay

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar, Hunasamaranahalli, Bangalore -562157

Department of Electronics & Communication Engineering

Student Development Program "3D printing and Raspberry-Pi"

2nd – 6th March 2020

Date: 3/3/2020

Sl. No.	USN	Name of Participant	Signature	
			Morning	Afternoon
1	IMV17EC057	LIKHITA L GROVER		
2	IMV17EC053	KRATHI TODALBAGI		
3	IMV17EC055	KRITHIKA . J		
4	IMV17EC009	Ankitha . C		
5	IMV17EC023	Banitra Senthil		
6	IMV17EC058	Nishanth		
7	IMV17EC059	Muaz Ahmed		
8	IMV17EC013	Ashik Jacob		
9	IMV17EC010	Umair Ansari		
10	IMV17EC034	Deepak M		
11	IDT19ME017	NAGANANDANA.V		
12	IDT19ME001	ADARSHA.S		
13	-	Santhosh		
14	-	Kavya		
15	IDB18EC063	Lekitha Arjun k.		
16	IDB18EC059	Komala . S. Hiremath		
17	IMV18EC085	Gaksh . H . S		
18	IMV18EC055	Imam'shashakthi		
19	IMV18EC083	Sahana . V		
20	IMV18EC107	Spandana H.V		
21	IMV18EC031	Shreya D		
22	IMV18EC076	RANJITHA.P		
23	IMV18EC103	Sivisha J.C		
24	IMV18EC054	MEGHANA . M		
25	IMV18EC053	Meghana . K		
26	IMV18EC099	Shivani . N . S		
27	IMV18EC101	SHRAVYA		
28	IMV18EC113	Tejashwini B Dudhahalli		
29	IMV18EC087	SANA ISMAIL		
30	IMV18EC126	SWATHI . P		
31	IMV18EC115	VAISHNAVI VERMA		
32	IMV18EC043	KHUSHI . N . RAJ		

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar, Hunasamaranahalli, Bangalore -562157

Department of Electronics & Communication Engineering

Student Development Program "3D printing and Raspberry-Pi"

2nd – 6th March 2020

Date: 4/3/2020

Sl. No.	USN	Name of Participant	Signature	
			Morning	Afternoon
1	IMV17EC034	DEEPAK M	Deepak	Deepak
2	IMV17EC013	ASHIK JACOB	Ashik	Ashik
3	IMV17EC010	ANA UMMAIR	Ana	Ana
4	IMV17EC058	Nishanth	Nishanth	Nishanth
5	IMV17EC059	Maaz	Maaz	Maaz
6	IDT19ME427	SYED AAKHIL MUHAMMAD	Syed Aakhil	Syed Aakhil
7	IDT19ME428	SYED SHUAB	Syed Shuab	Syed Shuab
8	IDT19ME417	NAGANANDANA.U	Nag	Nag
9	IDT19ME401	ADARSHA.S	Adarsha	Adarsha
10	—	Santosh	Santosh	Santosh
11	IDB18EC059	Komala.S.Hiremath	Komala	Komala
12	IDB18EC063	LiKitha. Arjun. K	LiKitha	LiKitha
13	IMV18EC103	Sirisha .J.C	Sirisha	Sirisha
14	IMV18EC099	Shivani . N . S	Shivani	Shivani
15	IMV18EC076	RANJITHA.P	Ranjitha	Ranjitha
16	IMV18EC053	Meghana K	Meghana	Meghana
17	IMV18EC054	Meghana M	Meghana	Meghana
18	IMV18EC126	Swathi . P	Swathi . P	Swathi . P
19	IMV18EC113	Tejeshwini. B. Dudhakar	Tejeshwini	Tejeshwini
20	IMV18EC101	SHRAVYA	Shravya	Shravya
21	IMV18EC115	Vaishnavi Vennu	Vaishnavi	Vaishnavi
22	IMV18EC087	Sana Ismail	Sana Ismail	Sana Ismail
23	IMV18EC043	KHUSHI . N . RAJ	Khushi . N . Raj	Khushi . N . Raj
24	IMV18EC014	ANJALI	Anjali	Anjali
25	IMV18EC047	LEKHA . C	Lekha	Lekha
26	IMV17EC046	Jayanthi . M . B	Jayanthi	Jayanthi
27	IMV17EC061	Mehul . Jain	Mehul	Mehul
28	IMV17EC036	Dhananjay B.R.	Dhananjay	Dhananjay
29	IMV17ME076	Subodh Rakshit	Subodh	Subodh
30	IMV17EC063	MONISH B.V	Monish	Monish
31	IMV17EC044	Hariram J	Hariram	Hariram
32	IMV17EC051	Kaushik Kumar	Kaushik	Kaushik

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar, Hunasamaranahalli, Bangalore -562157
Department of Electronics & Communication Engineering

Student Development Program "3D printing and Raspberry-Pi" 2nd – 6th March 2020

Date: 5/3/2020

Sl. No.	USN	Name of Participant	Signature	
			Morning	Afternoon
1	IMV17EC061	Mehul - Jain	Mehul	Mehul
2	IMV17EC051	KAUSHIK KUMAR	Kaushik	Kaushik
3	IMV17EC063	MONISH B.V	Monish	Monish
4	IMV17EC044	Hariram J	Hariram	Hariram
5	IDB18EC059	Komala.S.Hiremath	Komala	Komala
6	IDB18EC063	Ikitha.Arjun.K	Ikitha	Ikitha
7		Kavya. M. R	Kavya	Kavya
8	IMV17EC023	Banitra Bruthi.S	Banitra	Banitra
9	IMV17EC055	Krithika.J	Krithika	Krithika
10	IMV17EC057	Krithika.G	Krithika	Krithika
11	IMV17EC053	Krathi.T	Krathi	Krathi
12	IMV17EC009	Ankitha.C	Ankitha	Ankitha
13	IMV18EC054	MEGHANA.M	Meghana	Meghana
14	IMV18EC053	MEGHANA K	Meghana	Meghana
15	IMV18EC103	Sirisha J.C	Sirisha	Sirisha
16	IMV18EC099	Shivani.N.S	Shivani	Shivani
17	IMV18EC087	SANA ISMAIL	Sana	Sana
18	IMV18EC101	SHRAYA	Shraya	Shraya
19	IMV18EC113	Tejaswini	Tejaswini	Tejaswini
20	IMV18EC115	Vaishnavi Venna	Vaishnavi	Vaishnavi
21	IMV18EC126	Swathi	Swathi	Swathi
22	IDT19ME428	SYED SHUAIB	Syed Shuaib	Syed Shuaib
23	IDT19ME416	Mo. Shasrabh	Mo. Shasrabh	Mo. Shasrabh
24	IDT19ME417	NAGANANDANA.U	Naga	Naga
25	IDT19ME427	SYED AAKHIB	Syed Aakhil	Syed Aakhil
26	IDT19ME401	ADARSHA.S	Adarsha	Adarsha
27	IMV18EC124	A. Jansi Pooja	A. Jansi	A. Jansi
28	IMV18EC014	ANJALI	Anjali	Anjali
29	IMV18TE030	RAJESHWARI GUPTA	Rajeshwari	Rajeshwari
30	IMV18EC043	KHUSHI.N.RAJ	Khushi.N.Raj	Khushi.N.Raj
31	IMV18EC047	LECHA.F	Lecha	Lecha
32	IMV17EC058	Nishanth	Nishanth	Nishanth

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar, Hunasamaranahalli, Bangalore -562157

Department of Electronics & Communication Engineering

Student Development Program "3D printing and Raspberry-Pi" 2nd – 6th March 2020

Date: 6/3/2020

Sl. No.	USN	Name of Participant	Signature	
			Morning	Afternoon
1	—	Santhosh		
2	—	Kan...		
3	IDB18EC063	LEKHA. Arjun. K		
4	IDB18EC059	Komala.S. Hiremath		
5	IMV18EC101	Shravya		
6	IMV18EC115	Vaishnavi Varma		
7	IMV18EC126	Swathi		
8	IMV18EC113	Tejeshwari. B		
9	IMV18EC087	Sana Ismail		
10	IMV18EC053	Meghana. K		
11	IMV18EC054	Meghana. M		
12	IMV18EC099	SHIVANI. N.S		
13	IMV18EC103	SIRISHA. J.C		
14	IMV17EC009	Anitha. C		
15	IMV17EC023	Bavitra Sruthi		
16	IMV17EC053	Krathi. R. Todalagi		
17	IMV17EC055	Krithika Jayakirthi		
18	IMV17EC057	LEKHA. Goveas		
19	IMV17EC010	Ansari Md Abdul Umair		
20	IMV17EC058	Nishanth		
21	IMV17EC034	Deepak. M		
22	IMV17EC059	Maaz Ahmed		
23	IMV18EC107	Spandana H.V		
24	IMV18EC085	Sakshi H.S		
25	IMV18EC083	Sahana V.		
26	IMV18EC055	Monisha		
27	IMV18EC076	Ranjitha P		
28	IMV18EC031	Shreya		
29	IMV18EC047	LEKHA. K		
30	IMV18EC124	AGORI POOJA		
31	IMV18ME062	Priateek. S.		
32	IMV18ME058	Pratikshit BR		

REGISTRATION FORM

Five day National level SDP on "3D Printing and Raspberry-Pi" 2nd to 6th March 2020

Name :

USN:

Department:

Institution :

Mobile:

IEEE membership ID no. (if member):

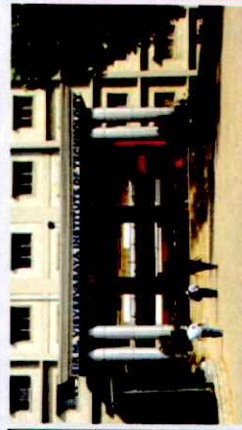
E-mail:

Signature of the
Applicant

Signature of HOD
with seal

Students are informed to scan the duly filled form
and send to the below mail id.

workshop.mvit2020@gmail.com



Five day National level SDP on "3D Printing and Raspberry-Pi" 2nd to 6th March 2020

Jointly organized by Dept. of ECE,
Sir MVIT IEEE Student Branch &

SMVIT- ISTE Student Chapter
In Association With

Xtrans Solutions Pvt. Ltd.,

Advanced Electronic Systems.

Invitub Techno-solutions Pvt. Ltd.,



XTRANS



Venue: Marconi Seminar Hall, SMVIT

SPONSORED BY

Sri Krishnadevaraya Educational Trust & ISTE

**SIR M. VISVESVARAYA INSTITUTE OF
TECHNOLOGY**

(An ISO 9001:2008 Certified Institution)

International Airport Road, Krishnadevaraya Nagar,
Hunasamaranahalli, Bengaluru-562 157

Website: www.sirmvit.edu

CHIEF PATRONS

Dr. A.C Chandrashekar Raju President, Sri KET
Sri K.V Sekhar Raju Vice President, Sri KET
Sri K Syama Raju Secretary, Sri KET
Sri M.Venkataramana Raju Treasurer, Sri KET
Sri G Prabhakar Raju Academic Chairman

ORGANISING CHAIR

Dr. V.R Manjunath Principal

CONVENER

Dr. R. Sundaraguru Professor & HOD ECE

CHIEF CO-ORDINATOR

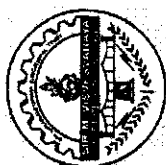
Dr. Supriya V.G Professor, ECE

CO-ORDINATORS

Dr. Kavitha G.R Associate Professor
Mr.Naveen I G Assistant Professor
Mr.Phanindar Ravi P Assistant Professor

ORGANIZING COMMITTEE

Dr. Sasmita Mohopatra Associate Professor
Mrs. Krishna Priya Sharma Associate Professor
Mr. Satish Kumar Associate Professor
Mrs. Shalini P Associate Professor
Mrs. Vijaya Lakshmi S Associate Professor
Mrs. Seema S Assistant Professor
Mrs. Soumya Nadgir Assistant Professor
Mrs. Praveena N Assistant Professor
Mrs. Bhuvaneswari Assistant Professor
Mrs. Swetha L Assistant Professor
Mrs. Rajeshwari K N Assistant Professor
Mrs. Poongothai C Assistant Professor
Mrs. Vijayashri B Assistant Professor
Mrs. Sheetal Bagali Assistant Professor

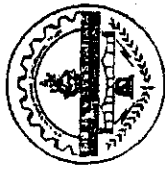


Sir M. Visvesvaraya Institute of Technology, Bengaluru-562157
Department of Electronics and Communication Engineering

FIVE DAY NATIONAL LEVEL SDP ON “3D PRINTING AND RASPBERRY PI”

2ND TO 6TH MARCH 2020

DAY	SESSION 1 9:30-10:45AM	10:45-11:00 AM	SESSION 2 11:00-1:00 PM	1:00-1:30 PM	SESSION 3 1:30-3:00PM	3:00-3:15 PM	SESSION 4 3:15-4:15 PM
DAY1	INAUGURATION	TEA BREAK					TEA BREAK
DAY2	Introduction to Protocols like MQTT, HTTP, CoAP, LoRa, Bluetooth						
DAY3	Introduction to IoT Applications	TEA BREAK					Quiz
DAY4	Introduction to 3D Printing. Types of 3D Printing Technology and how it works.						
DAY5	Building a 3D Printer by assembling a DIY Kit from INV1-HUB.	TEA BREAK					VALEDICTORY
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Sir M. Visvesvaraya Institute of Technology, Bengaluru-562157
Department of Electronics and Communication Engineering

FIVE DAY NATIONAL LEVEL SDP ON "3D PRINTING AND RASPBERRY-PI"

2ND TO 6TH MARCH 2020

DAY	SESSION 1 9:30-10:45AM	10:45-11:00 AM	SESSION 2 11:00-1:00 PM	1:00-1:30 PM	SESSION 3 1:30-3:00PM	3:00-3:15 PM	SESSION 4 3:15-4:15 PM
DAY1	INAUGURATION	TEA BREAK		Introduction to IoT, Hardware and Sensors. Demo on Arduino Board and Arduino IDE and Sensors	ESP8266 and Arduino UNO	TEA BREAK	
DAY2	Introduction to Protocols like MQTT, HTTP, CoAP, LoRa, Bluetooth			Introduction to Raspberry Pi 3 Installation and basic setup	Hands on session on Raspberry Pi 3 with different sensors		
DAY3	Introduction to IoT Applications			Demo on Bluetooth Controlling from mobile App Using Arduino and Raspberry Pi 3	Demo on TCP/IP Communication Using Arduino and Raspberry Pi 3	Quiz	
DAY4	Introduction to 3D Printing. Types of 3D Printing Technology and how it works.			Basic Introduction on Building a 3D Printer.	Complete explanation on Electronics and Mechanical Concept needed to build a 3D Printer	Explanation on the Software Concept needed to build a 3D Printer	
DAY5	Building a 3D Printer by assembling a DIY Kit from INVI-HUB.			SESSION 1 continued	Brief explanation on the Software to be used in 3D Printing Technology and 3D Modelling.	VALEDICTORY	

Shri Madhavaraya Educational Trust's

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INSTITUTE OF TECHNOLOGY

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Certificate

XTRANS

This is to certify that Mr/ Ms _____ of _____

has participated in the 5 day National level student Development Program on "3D PRINTING AND RASPBERRY PI", from 2nd to 6th March 2020, organized by Dept. of ECE, in association with Xtrans Solutions Pvt. Ltd. , Advanced Electronics Systems Pvt. Ltd. , Invihub Techno Solutions Pvt. Ltd. Sponsored by KET and ISTE.

Dr R Sundaraguru
HOD, Dept of ECE

Mr.Sunil T. Shambhatnavar
General Manager, ALS Pvt. Ltd.

Dr. Suresh B
Chairman ISTE-Karnataka



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



Department of ELECTRONICS & COMMUNICATION ENGINEERING

National Workshop on
"3D printing and Raspberry-Pi"
2nd – 6th March 2020

(Please tick the appropriate box)

	Excellent	Good	Satisfactory
1. Presentation	[✓]	[]	[]
2. Practical to My Needs and Interests	[✓]	[]	[]
3. Well Organized	[✓]	[]	[]
4. Hands- on Sessions	[✓]	[]	[]
5. Instructor's Knowledge	[✓]	[]	[]
6. Topic relevance	[✓]	[]	[]
7. Topic Coverage	[✓]	[]	[]
8. Hospitality	[✓]	[]	[]
9. Interaction	[✓]	[]	[]

Any other comments or suggestions

Conduction of these types of workshop will be beneficial for us. This workshop helps me to gather new information about real world, invention and ideas.

Overall, how would you evaluate this Student Development Program?

Excellent [✓] Good [] Satisfactory []

Name: KAUSHIK KUMAR

Kaushik
Signature

College: SMVIT



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



Department of ELECTRONICS & COMMUNICATION ENGINEERING

**National Workshop on
"3D printing and Raspberry-Pi"
2nd – 6th March 2020**

(Please tick the appropriate box)

	Excellent	Good	Satisfactory
1. Presentation	[/]	[]	[]
2. Practical to My Needs and Interests	[/]	[]	[]
3. Well Organized	[/]	[]	[]
4. Hands- on Sessions	[/]	[]	[]
5. Instructor's Knowledge	[/]	[]	[]
6. Topic relevance	[/]	[]	[]
7. Topic Coverage	[/]	[]	[]
8. Hospitality	[/]	[]	[]
9. Interaction	[/]	[]	[]

Any other comments or suggestions

.....
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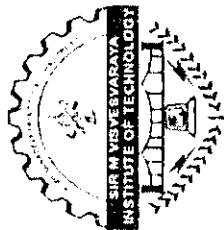
Overall, how would you evaluate this Student Development Program?

Excellent [/] Good [] Satisfactory []

Name: Jayanth M.B

College: SIR.MVIT

Signature



International Conference

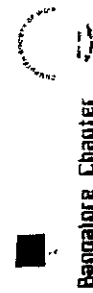
On

Evolutionary Computing And Mobile Sustainable
Networks (ICECMSN - 2020)

FEBRUARY 20th & 21st
2020

VENUE: Sir MVIT Campus

Knowledge & Publication Partners



Springer

PROGRAMME SCHEDULE

DAY 1: 20.02.2020, THURSDAY

INAUGURAL FUNCTION

10.00 am-10.05 am	Invocation
10.05 am-10.10 am	Welcome Address
10.10 am-10.15 am	Lighting of Lamp
10.15 am-10.20 am	Opening Remarks by Principal
10.20 am-10.25 am	Release of Conference Proceedings
10.25 am-10.35 am	Chief Guest Address
10.35 am-10.40 am	Guest of Honour Address
10.40 am-10.45 am	Presidential Address
10.45 am-10.50 am	Vote of Thanks
10.50 am-10.55 am	National Anthem
10.55 am-11.10 am	High Tea
11.10 am-11.40 am	Keynote Address by Guest of Honour

DAY 2: 21.02.2020, FRIDAY

VALEDICTORY FUNCTION

3.00 pm-3.05 pm	Invocation
3.05 pm-3.10 pm	Welcome Address
3.10 pm-3.15 pm	Chief Guest Address
3.15 pm-3.30 pm	Report on the International Conference
3.30 pm-3.40 pm	Feedback by Participants
3.40 pm-3.45 pm	Certificate distribution
3.45 pm-3.50 pm	Presidential Address
3.15 pm-3.30 pm	Vote of Thanks
3.15 pm-3.30 pm	National Anthem
3.15 pm-3.30 pm	High Tea

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar, Hunsamaranahalli, Bengaluru-562157

THE MANAGEMENT & ORGANIZING COMMITTEE

Cordially invite you for the inaugural function of

**INTERNATIONAL CONFERENCE ON
EVOLUTIONARY COMPUTING AND MOBILE SUSTAINABLE
NETWORKS (ICECMSN 2020)**On Thursday, February 20th, 2020 at 10.00 a.m. in CSE Seminar Hall.**Sri B. S. BINDUMADHAVA**

(Scientist G & Senior Director, Centre for Development of Advanced Computing, Bengaluru)

*Will be the Chief Guest***Dr. MANU MALEK**

(Editor in Chief, Elsevier CEE & Former Professor, Stevens Institute of Technology, USA)

*Will be the Guest of Honour***Dr. A.C. CHANDRASHEKAR RAJU**

(President, Sri KET)

*Will Preside Over The Function***Sri K. V. SEKHAR RAJU**

(Vice President, Sri KET)

Sri K. SYAMA RAJU

(Secretary, Sri KET)

Sri M. VENKATARAMANA RAJU

(Treasurer, Sri KET)

*Will Grace The Function***Dr. V.R. MANJUNATH**

Organizing Chair-ICECMSN 2020

Principal, Sir MVIT

Dr. MANJULA SANJAY KOTI

Conference Chair- ICECMSN 2020

HOD-MCA, Sir MVIT

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevaraya Nagar, Hunsamaranahalli, Bengaluru-562157

THE MANAGEMENT & ORGANIZING COMMITTEE

Cordially invite you for the valedictory function of

**INTERNATIONAL CONFERENCE ON
EVOLUTIONARY COMPUTING AND MOBILE SUSTAINABLE
NETWORKS (ICECMSN 2020)**On Friday, February 21st, 2020 at 3.00 p.m. in CSE Seminar Hall.**Sri JAWAHAR J RAO**

(Senior Delivery Manager, IBM India Pvt. Ltd., Bengaluru)

*Will be the Chief Guest***Dr. A.C. CHANDRASHEKAR RAJU**

(President, Sri KET)

*Will Preside Over The Function***Sri K. V. SEKHAR RAJU**

(Vice President, Sri KET)

Sri K. SYAMA RAJU

(Secretary, Sri KET)

Sri M. VENKATARAMANA RAJU

(Treasurer, Sri KET)

*Will Grace The Function***Dr. V.R. MANJUNATH**

Organizing Chair-ICECMSN 2020

Principal, Sir MVIT

Dr. MANJULA SANJAY KOTI

Conference Chair- ICECMSN 2020

HOD-MCA, Sir MVIT



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

International Conference on Evolutionary Computing and Mobile Sustainable Networks(ICECMSN 2020)

20th and 21st Feb 2020

Report

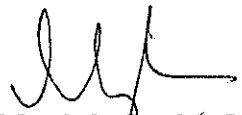
The Department of MCA has organized International Conference on “Evolutionary Computing and Mobile Sustainable Networks (ICECMSN 2020)” on 20th and 21st Feb 2020. Sri B.S. Bindumadhava, Scientist & Senior Director, Centre for Development of Advanced Computing, Bengaluru was the Chief Guest and Dr. Manu Malek, Editor in Chief, Elsevier CEE & Former Professor, Stevens Institute of Technology, USA was the guest of Honour for the ICECMSN 2020. Dr. V.R. Manjunath,, Principal, Sir MVIT was Organizing Chair and Dr. Manjula Sanjay Koti, HOD, Department of Master of Computer Applications was the Conference Chair for ICECMSN 2020. The Chief Guest Sri B.S. Bindumadhava addressed the gathering and conveyed the need of Evolutionary Computing and Mobile Sustainable Networks. The guest of Honour, Dr. Manu Malek delivered a keynote on Internet of Things: Applications and Security Challenges. Dr. A.C. Chandrashekar Raju, President, Sri KET has given the Presidential remarks for the Function. Sri K V Sekhar Raju, Vice President, Sri KET, Sri K Syama Raju, Secretary, Sri KET, Sri M Venkataramana Raju Treasurer, Sri KET also graced the occasion. Dr. V.R. Manjunath discussed about the importance of conference and also mentioned about the efforts taken by HOD-MCA department and team to organize an International conference of such scale. Dr. Manjula Sanjay Koti gave an overall view about the International Conference ICECMSN 2020. Delegates, Eminent Speakers, Research scholars, academicians and Head of the departments of various departments participated in the ceremony.

The aim of the conference was to provide a platform to foster new research insights on sustainable design and analysis of various emerging intelligent sustainable systems and their control and engineering applications. Eminent researchers, academicians and industrialist from all over the world participated in this International Conference on Evolutionary Computing and Mobile Sustainable Networks (ICECMSN-2020). This platform helped academicians, industrialists and research scholars to share and exchange their valuable research insights on soft computing methodologies and approaches to effectively solve the challenges related to

sustainability. The program was comprised with plenary lecture by invited speaker. It was glad to say that this ICECMSN-2020 strengthens with wider International participation from countries of India, South Korea, Germany, China, and Bangladesh. The proceedings of the conference will be published in Springer lecture notes on Data Engineering & Communication Technology. The Extended versions of the paper will also be published in Elsevier Journal of Computers & Electrical Engineering.

ICECMSN-2020 was a forum for total of 126 presentations which had been thoroughly screened by peer-reviewing. The presentation was spread across 14 sessions parallelly. This was the evidence to the strong research culture and enthusiasm existing in the Evolutionary Computing and Mobile Sustainable Networks. The Technical Session Chair on 20th and 21st Feb 2020 was Dr. Suma V, Dean of Research and Industry Incubation Centre, Dayanand Sagar College of Engineering, Dr. Jayalakshmi D.S, Associate professor, M.S Ramaiah Institute of Technology, Bangalore. Dr. Sree Rekha, Engineering Manager, Cerner healthcare Solutions Pvt. Ltd., Bangalore, Dr. H.L. Suresh, HOD, Dept of EEE, Sir MVIT, Bangalore-562157, Dr. Shivamurthy, HOD, Dept of MCA, VTU PG Center, Muddenahalli, Chickaballapura and Dr. Manjula Sanjay Koti, HOD, Dept of MCA, Sir MVIT, Bangalore-562157.

The conference concluded with Valedictory function. Sri Jawahar J Rao, Senior Solution Manager, IBM, India was the Chief Guest for the Valedictory function. Sri K.V. Sekhar Raju, Vice President, Sri.KET, Sri K. Syama Raju, Secretary, Sri KET, Sri Prabhakar Raju, Academic Chairman, Sri KET has presided over the function. Dr. Manjula Sanjay Koti, Conference Chair-ICECMSN 2020, HOD-MCA, Sir MVIT delivered the Report on the International Conference on Evolutionary Computing And Mobile Sustainable Networks(ICECMSN-2020). Feedback from participants were taken and certificates of appreciation of best paper(4 Nos.) and paper presentation were distributed. The valedictory function ended with National anthem.


Dr. Manjula Sanjay Koti
Conference Chair-ICECMSN-2020
HOD-MCA, Sir MVIT

SRI KRISHNADEVARAYA EDUCATIONAL TRUST'S
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562157



INTERNATIONAL CONFERENCE
ON
EVOLUTIONARY COMPUTING AND MOBILE
SUSTAINABLE NETWORKS
FEB 20-21, 2020

PROGRAMME SCHEDULE

DAY 1: 20.02.2020, THURSDAY
REGISTRATION: 9.00 AM-10.00 AM

INAUGURAL FUNCTION

10.00 am-10.05 am	Invocation
10.05 am-10.10 am	Welcome Address
10.10 am-10.15 am	Lighting of Lamp
10.15 am-10.20 am	Opening Remarks by Principal
10.20 am-10.25 am	Release of Conference Proceedings
10.25 am-10.35 am	Chief Guest Address
10.35 am-10.40 am	Guest of Honor Address
10.40 am-10.45 am	Presidential Address
10.45 am-10.50 am	Vote of Thanks
10.50 am-10.55 am	National Anthem
10.55 am-11.10 am	High Tea
11.10 am-11.40 am	Keynote Address by Guest of Honor

TECHNICAL SESSIONS

DAY 1: FEB 20, 2020

Session 1: CSE Seminar Hall

Time: 11.45 AM-1.15 PM

S.NO	TITLE/ AUTHOR NAME
1	Key Stroke Dynamics for User Verification Ashwini Sridhar, Dr. Mamatha H.R
2	Some Effective Techniques for Recognizing a Person across Aging Mrudula Nimbarte, Madhuri Pal, Shrikant Sonekar, Pranjali Ulhe
3	A Comprehensive Survey on Federated Cloud Computing and its Future Research Directions Shishira S R, A Kandasamy
4	Data Exploratory Analysis for Classification In Machine Learning Algorithms Jesintha Bala Chandrasekar, Shivakumar Murugesh, Vasudeva RaoPrasadula
5	Research Scholars transferring Scholarly Information through Social Medias and Networks in the Selected State Universities of Tamilnadu C. Baskaran, P. Pitchaipandi
6	Analysis and Classification of ripped Tobacco leaves Using machine learning Techniques Thirthe Gowda M T , Chandrika J
7	A Systemic Method of Nesting Multiple Classifiers using Ensemble Techniques for Telecom Churn Prediction J. Beschl Raja, G. Mervin George, V.Roopu, S.Sam Peter
8	Multi Crop Selection Model using Binary Particle Swarm Optimization V. Kaleeswaran , S. Dhamodharavadhani , R. Rathipriya
9	Content Based Image Retrieval for Detection of Endometrial cancer using Radial Basis Function Network K.Sujatha, B. Deepalakshmi, Raji Hari, A. Ganesan, R. Shobarani
10	Optimal Resource Sharing amongst Device-to-Device Communication using Particle Swarm Algorithm Nethravathi H M, Dr S Akhila

Session 2: Marconi Seminar Hall

Time: 11.45AM-1.15PM

S.NO	TITLE/ AUTHOR NAME
1	Improved Scheduling Algorithm For Load Balancing In Cloud Computing Dr. Midde Ranjit Reddy, D. Raghava Raju, T. Venkata Naga Jayudu
2	Generating Automobile Images Dynamically from Text Description Sindhu N, Dr. Mamatha H R
3	Biogeography Based Optimization Technique for Optimal Design of IIR Low Pass Filter and its FPGA Implementation K. Susmitha, V. Karthik, S. K. Saha, R. Kar

4	Invasive Weed Optimization Based Optimally Designed High Pass IIR Filter and Its FPGA Implementation V. Karthik , K. Susmitha, S. K. Saha, R. Kar
5	Analysis of Attention Deficit Hyperactivity Disorder using Various Classifiers Hensy k George, P K Nizar Banu
6	A Survey on Methodologies and Algorithms for Mutual Authentication in IoT Devices Rashmi R Sonth, Pranamy Y R, Harish Kumar N, Dr. Deepak G
7	A Survey On Partially Occluded Faces Shashank M Athreya, Shreevari S P, Siddesh Aradhya B S, Sandeep Kiran, Chetana H T
8	Abatement of traffic noise pollution on educational institute and visualization by noise maps using computational software: A case study Satish K. Lokhande , Divya M. Motwani, Sanchi S. Dange, Mohindra C. Jain
9	Effective Multimodal Opinion Mining Framework using Ensemble Learning Technique for Disease Risk Prediction V J Aiswaryadevi, S Kiruthika , G Priyanka, N Nataraaj, B Valshall
10	Cloud Computing Adoption: Influencing Factors On Online Firms Manjula Shanbhog

Session 3: CSE Seminar Hall

Time: 2.00PM-3.30PM

S.NO	TITLE/ AUTHOR NAME
1 ✓	Emotion Scanning of the World's Best Colleges Using Real Time Tweets Sanjay Kumar, Yash Saini , Vishal Bachchas, Yogesh Kumar
2 ✓	Solving multi-objective Fixed-Charge Transportation Problem by a using modified Particle Swarm Optimization Algorithm Gurwinder Singh, Amarinder Singh
3	A Quick Survey of Security and Privacy Issues In Cloud and a Proposed Data Centric Security Model for Data Security Abraham Ekow Dadzle, Shri Kant
4	Homo Sapiens Sapiens Diabetes Mellitus Detection and Classification Anu Agarwal, Anjay Sahoo, Indrashis Das, Siddharth S. Rautaray, Manjusha Pandey
5 ✓	Learning Platform and Smart Assistant for Students Rashmi R, Sharan Rudresh, Sheetal V.A
6 ✓	Eye Disease Detection using YOLO and Ensembled GOOGLNET Gogineni Saikiran, Goddumarrl Suryanarayana, Anjusha plmpalshende
8	Machine learning based restaurant revenue prediction Sanjana Rao GP, K. Aditya Shastry, Sathyashree SR, Shivani Sahu
9	BINOMIAL LOGISTIC REGRESSION RESOURCE OPTIMIZED ROUTING IN MANET Ilango M , Dr. Senthil Kumar A V , Dr. Amit Dutta
10 ✓	A Lightweight Approach for Policy Based Messaging Abdul Haleem P P

Session 4: Marconi Seminar Hall

Time: 2.00PM-3.30PM

S.NO	TITLE/ AUTHOR NAME
1	Survey Paper On Smart Veggie Billing System NITEESH T V , LOHITH B Y, GOPALAKRISHNA Y M , ASHOK KUMAR R, Dr. Nagaraj J
2	A Novel Repair & Maintenance Mechanism for 'Inte- grated Circuits' of Ubiquitous IoT Devices by Performing Virtual IC Inspection based on 'Light Field Technology' Vijay A. Kanade
3	Evolutionary Optimization of Spatial Light Modulator for Advanced Wavefront Control in an Optically Addressable 'Electric See-Through Skin Vijay A. Kanade
4	Analysis of Students Performance using Learning Analytics –A Case Study Manjula Sanjay Koti, Samyukta D Kumta
5	EMOTICON: Toward the Simulation of Emotion Using Android Music Application Aditya Sahu, Anuj Kumar, Akash Parekh
6	Preventing Fake Accounts on Social Media using Face Recognition based on Convolutional Neural Network Vernika Singh, Dr. Raju Shanmugam, Saatvik Awasthi
7	An Optimized Approach for Virtual Machine Live Migration in Cloud Computing Environment Ambika Gupta, Priti Dimri, R.M. Bhatt
8	A Study on Discernment of Fake News Using Machine Learning Algorithms Utkarsh, Sujit, Syed Nabeel Azeez, Darshan B C, Chaya Kumar H A
9	Digital Image Retrieval based on Selective Conceptual based Features for Important documents Premanand Ghadekar, Sushmita Kaneri, Adarsh Undre, Atul Jagtap
10	Cluster Based Prediction of Air Quality Index Shilpa H.L, Lavanya P.G, Dr. Suresha

Session 5: CSE Seminar Hall

Time: 3.45PM-5.15PM

S.NO	TITLE/ AUTHOR NAME
1	Cognitive Computing Technologies, Products And Applications N Divyashree, Dr. Prasad K S Nandini
2	Breast Cancer Prognosis Using Machine Learning Techniques And Genetic Algorithm: Experiment On Six Different Datasets Jijitha. S, Dr. T. Amudha
3	Detection of Counterfeit Cosmetic Products using Image Processing and Text Extraction Siddharth Mehta, Prajakta Divekar, Aditi Kolambekar, Dr. Amol Deshpande
4	Analysis of Farm Data using Artificial Intelligence Dr.Sujatha.K, Supriya.R
5	The role of predictive data analytics in retailing

	Mohammed juned Shaikh shabbier , C. M. Mankar
6	High performance digital logic circuit realization using Dierential Cascode Voltage Switch Logic(DCVSL) Kavitha S S, Dr. Narasimha Kaulgud
7	Design and Development of a Mobile Based Application for Automated SMS System Using Voice Conversion Technique for Visually Impaired People Dr. Mrs. S.Prasanna, Mrs. K. Vani , Mrs. V. Venkateswarl
8	Robust Image Encryption in Transform domain Using Duo Chaotic Maps – A Secure Communication Aashiq Banu S, Sucharita M S, Leela Soundarya Y , Lankipalli Nithya, Dhivya R, Amirtharajan Rengarajan
9	TAMIZHI: Historical Tamil Brahmi Handwritten Dataset S.Dhivya, Dr. G. Usha Devi
10	BODY MASS INDEX IMPLICATIONS USING DATA ANALYSIS IN THE SOCCER SPORTS Akash Dasmondal, Nizar Banu P.K

Session 6: Marconi Seminar Hall

Time: 3.45PM-5.15PM

S.NO	TITLE/ AUTHOR NAME
1	Identification of Online Auction Bidding Robots using Machine Learning Pooja Maan, R. Eswari
2	Machine learning based Green and energy efficient Traffic Grooming architecture for next generation cellular networks Deepa Nalk, Pothumudi Sireesha, Tanmay De
3	Generating Feasible Path Between Path Testing and Data Flow Testing Dr. C.P.Indumathi, Dr Ajina
4	Soft Constraint Handling for Multi-Objective Optimization Dr. Md. Shahrlar Mahbub, Farlha Tahsin Chowdhury, Anika Salsabil
5	Cluster Based Data Aggregation in Wireless Sensor Networks: A Bayesian Classifier Approach Lokesh B. Bhajantri, Basavaraj G. Kumbar
6	Vold-aware Routing Protocols for Underwater Communication Networks: A Survey Pradeep Nazareth, B. R. Chandavarkar
7	Improved Logistic Map Based Algorithm for Biometric Image Encryption Mahendra Patil, Avinash Gawande, Dilendra Kumar
8	Accuracy analysis of similarity measures in Surprise Framework Sanket Kamta, Vijay Verma
9	Early Screening Framework to detect Keratoconus Using Artificial Intelligence Techniques: An Extensive Review Priya D, Dr. G S Mamatha

10	Foot Ulcer and Acute Respiratory Distress Detection System for Diabetic Patients Dr.M.S Divya Rani, T.K Padma Gayathri, Sree Lakshmi, Dr.E.Kavitha
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DAY 2: FEB 21, 2020

Session 1: CSE Seminar Hall

Time: 9.30AM-11.00AM

S.NO	TITLE/ AUTHOR NAME
1	Detection Of Diseased Plants By Using Convolutional Neural Network M. Maheswari, P. Daniel, R. Srinivash, N. Radha
2	IoT Based Inventory Management System with Recipe Recommendation using Collaborative Filtering Atharva S. Devasthali, Adinath J. Chaudhari, Someshkumar S. Bhutada, Snehal R. Doshi, Valshali P. Suryawanshi
3	Multi-Document Text Summarization Tool Richeeka Bathija, Pranav Agarwal, Rakshith Somanna, Pallavi G B
4	Applications of Blockchain and Smart Contract for Sustainable Tourism Ecosystems Jaehun Joo, Joungkoo Park, Yuming Han
5	Friendship and Location based routing in Delay Tolerant Networks Nidhi Sonkar, Sudhakar Pandey, Sanjay Kumar
6	Fake Account Detection using Machine Learning Priyanka Kondeti, Lakshmi Pranathi Yerramreddy, Anita Pradhan, Gandharba Swain
7	Detection Of Diseased Plants By Using Convolutional Neural Network M. Maheswari, P. Daniel, R. Srinivash, N. Radha
8	Data Formats and its Research Challenges in IoT: A Survey Sandeep Mahanthappa, B. R. Chandavarkar
9	Software Fault Prediction using Cross Validation Dr. Yeresime Suresh
10	Implementation of Recommendation System and Technology for villages using Machine Learning and IOT Achyuth B, Manasa

Session 2: Marconi Seminar Hall

Time: 9.30AM-11.00AM

S.NO	TITLE/ AUTHOR NAME
1	Data Security System for A Bank Based on Two Different Asymmetric Algorithm Cryptography Md. Ashiqul Islam, Aysha Akter Kobita, Md. Sagar Hossen, Laila Sultana Rumi, Rafat Karim, Tasfia Tabassum
2	DIGITAL SIGNATURE AUTHENTICATION USING ASYMMETRIC KEY CRYPTOGRAPHY WITH DIFFERENT BYTE NUMBER Md. Sagar Hossen, Tasfia Tabassum, Md. Ashiqul Islam, Rafat Karim, Aysha Akter Kobita, Laila Sultana Rumi

3	Digital Signature Authentication for A Bank Using Asymmetric Key Cryptography Algorithm and Token Based Encryption Rafat Karim, Laila Sultana Rumi, Md. Ashiqul Islam, Aysha Akter Kobita, Tasfia Tabassum, Md. Sagar Hossen
4	On Total Domination Number of Hypercube and Enhanced Hypercube Networks S. Prabhu, S. Deepa, G. Murugan, M. Arulperumjothi
5	Tunable Access Control for Data Sharing in Cloud Sabitha S., Rajasree M.S
6	Multi-Objective Task Scheduling using Chaotic Quantum-Behaved Chicken Swarm Optimization (CQCSO) in Cloud Computing Environment G.Kiruthiga, Dr. S.Mary Vennila
7	Computational Method for Cotton Plant Disease Detection of Crop Management Using Deep Learning and Internet of Things Platforms Mr. Bhushan V. Patil, Prof. Dr. Pravin S. Patil
8	A brief understanding of block chain based health care service model over remotely cloud connected environment Subhasis Mohapatra, Smita Parija
9	An IOT Framework for Healthcare Monitoring and Machine Learning for Life Expectancy Prediction Anna Merine George, Anudeep Nagaraja , L Ananth Naik , Naresh J
10	Internet of Things Based E-Hooding in a Smart City Enugala Vishnu Priya Reddy, Dr. Polala Niranjan

Session 3: CSE Seminar Hall

Time: 11.30AM-1.00PM

S.NO	TITLE/ AUTHOR NAME
1	Retrieval of Videos of Flowers using Deep Features Jyothi V K, D S Guru, N Vinay Kumar, V N Manjunath Aradhya
2	A Case Study on Distributed Consensus Problem on Cloud Based Systems Ganeshayya Shidaganti, Ritu Pravakar, Shirisha M, Samyuktha H R
3	Detection Classification and Cutting of fruits and vegetables using Tensorflow Algorithm Rupal Mayo Diline Dsouza, Deepthi S R, K Aarya Shri
4	A Memetic Evolutionary Algorithm-based Optimization for Competitive Bid Data analysis Pritam Roy
5	A Comprehensive Survey on Content Analysis and its Challenges Ankitha A Nayak, Dr. Dharmanna L
6	IoT Application for Real Time Condition Monitoring of Voltage Source Inverter Driven Induction Motor Jyothi R, Sumitgupta, K Uma Rao, Jayapal R

7	ARIMA for Traffic Load Prediction in Software Defined Networks Sarika Nyaramneni, Md Abdul Saifulla
8	A Comparative analysis of MCT load balancing approach in Cloud Computing Environment Shabina Ghafir, M. Afshar Alam , Ranjit Biswas
9	A comparative study of text classification and missing word prediction using BERT and ULMFiT Praveenkumar Katwe, ,Aditya Khamparia, Kali Prasad Vittala, Ojas Srivastava
10	Fraud Detection in NFC- enabled Mobile Payments: A Comparative Analysis Pinki Prakash Vishwakarma, Amiya Kumar Tripathy, Srikanth Vemuru

Session 4: Marconi Seminar Hall

Time: 11.30AM-1.00PM

S.NO	TITLE/ AUTHOR NAME
1	Conceptual Online Education using E-Learning Platform of Cloud Computing Vivek Sharma, Akhilesh Kumar Singh , Manish Raj
2	Efficient deployment of Web Application in Serverless Environment Vivek Sharma, Akhilesh Kumar Singh, Manish Raj
3	Methodology for Implementation of Building Management System using IOT Ankita Harkare, Vasudha Podar, Abhishek Mishra ,Akshay Kekre , Hitesh Harkare
4	RPL-based Hybrid Hierarchical Topologies for Scalable IoT Applications Animesh Giri, Annapurna D
5	Activity Prediction for Elderly using Radio Frequency Identification sensors Prashant Girdhar Shambharkar, Sparsh Kansotia, Suraj Sharma, Dr Mohammad Nazmud Doja
6	A Security Model for Preserving the Privacy in Fog Computing using Decoy Technology Bindu Madavi K P, DR.P.Vijayaakarthish
7	Review of Python for Solar Photovoltaic Systems Sivapriyan R, Kavyashri S N , Lekhana Kenchana, Sravya N,
8	Activity Prediction for Elderly using Radio Frequency Identification sensors Prashant Girdhar Shambharkar, Sparsh Kansotia, Suraj Sharma, Dr Mohammad Nazmud Doja
9	A Novel Implementation of Haptic Robotic Arm Kavitha A , Sangeetha P, Dr. Aljaz Ali Khan , Chandana K N
10	Wireless Sensor Networks Optimization using Machine Learning to increase the network lifetime Sneha S. More, Dipti D. Patil

Session 5: CSE Seminar Hall

Time: 2.00-2.45pm

S.NO	TITLE/ AUTHOR NAME
1	Multiclass Weighted Associative Classifier with Application based Rule Selection for data gathered using Wireless Sensor Networks Disha J. Shah, Dr. Neetu Agarwal
2	Parking Management System Using Internet of Things Aditya Sarin, Deveshi Thanawala
3	Design Of Book Recommendation System Using Sentiment Analysis Addanki Mounika, Dr. S. Saraswathi
4	Perceiving Social Computing via Social Networks on Cloud Jana Shafi, P.Venkata Krishna
5	A Lightweight Effective Randomized Caesar Cipher Algorithm for Security of Data Vardaan Sharma, Sahil Jalwa, Abdur Rehman Siddiqi, Ishu Gupta , Ashutosh Kumar Singh
6	A Technique to Detect Wormhole Attack In Wireless Sensor Network using Artificial Neural Network Moirangthem Marjit Singh, Nishiganda Dutta, Thounaojam Rupachandra Singh, Utpal Nandi
7	Robust Speech Recognition System In Nolsy Environment Using Mel Frequency Cepstrum Coefficient and Dual Local Binary Pattern Bhuvaneshwar Jolad, Dr. Rajashri Khanal
8	Comprehensive Data based System for Stress Analysis and Stress Categorization using Deep Learning Methods Shilpitha Swarna, Lakshmikanthalah SM, Dr Mamatha G
9	Ensemble Learning Based EEG Feature Vector Analysis for Brain Computer Interface Md. Sadia Iqbal, Md. Nasim Akhtar, A.H.M Shaharlar Parvez, Subrato Bharati , Prajoy Podder
10	An Optimized Hardware Neural Network Design Using Dynamic Analytic Regulated Configuration Parthasarathy.V, Muralidhara B, Bhagwan ShreeRam, Nagaraj M J

Session 6: Marconi Seminar Hall

Time: 2.00-2.45pm

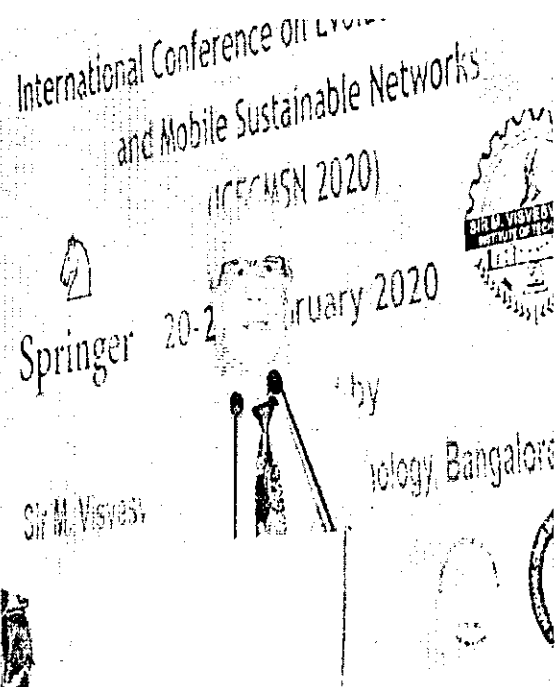
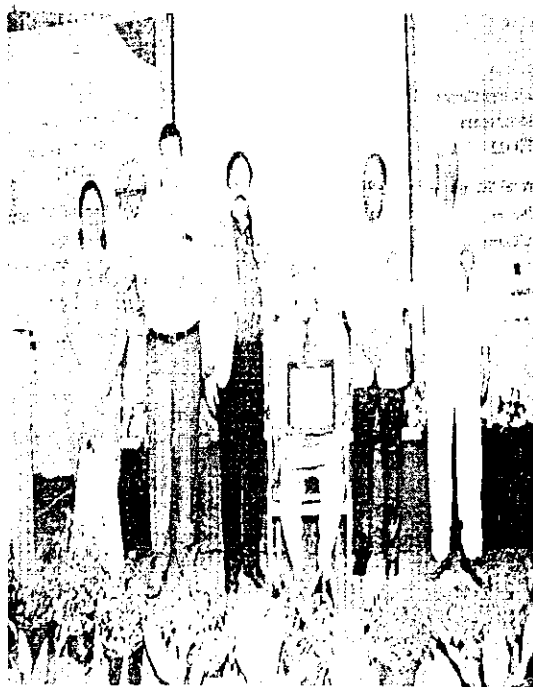
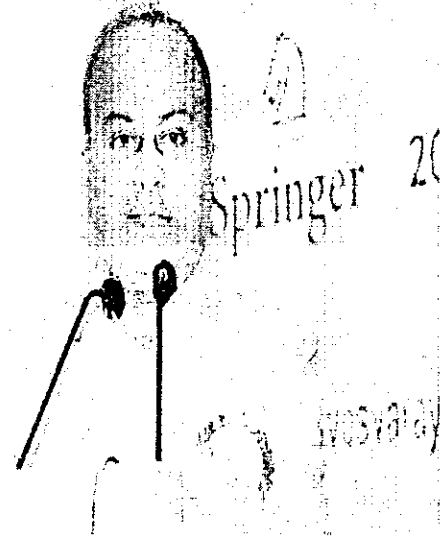
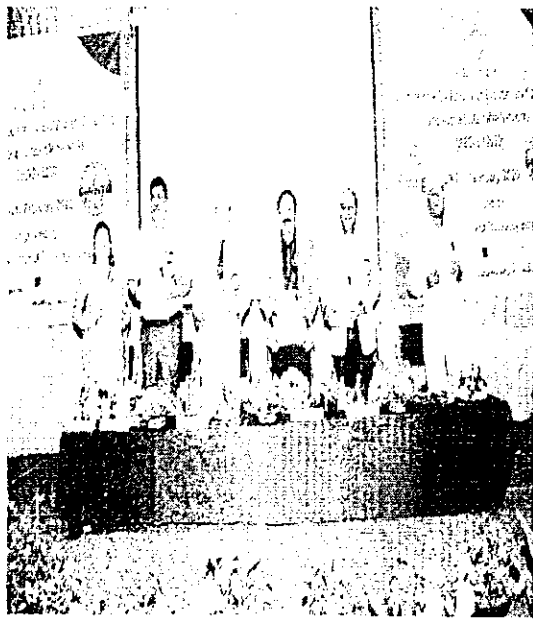
S.NO	TITLE/ AUTHOR NAME
1	A Machine Learning Enabled IoT Device to Combat Elephant Mortality on Railway Tracks Krishna Chythanya.N, Dr.K.Madhavi, Dr.G.Ramesh
2	REAL TIME HUMAN LOCATOR AND ADVANCE HOME SECURITY APPLIANCES Anand Kesharwani, Animesh Nag, Abhishek Tiwari, Ishu Gupta, Bharti Sharma, Ashutosh Kumar Singh
3	A study on suffix trees and their applications in genome sequences using MUMmer Elena Cirkoska, Chandra Kishore, Azath Mubarakali, Dr.Reshmi, Ninoslav Marina
4	Credit Card Fraud Detection: A Hybrid Method

	Pooja Tiwari, Simran Mehta, Nishtha Sakhuja, Ishu Gupta, Ashutosh Kumar Singh
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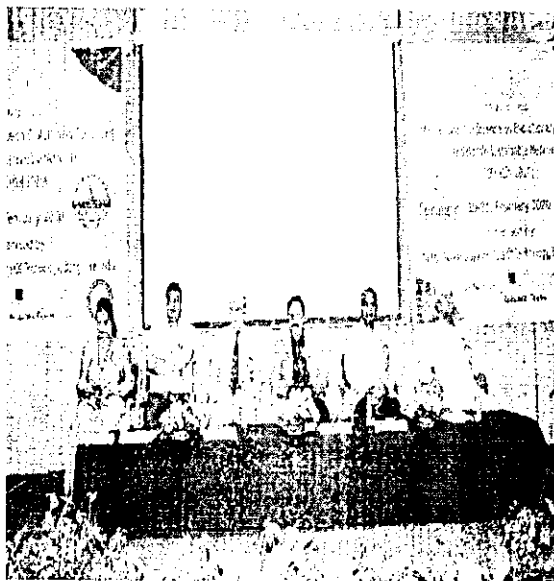
DAY 2: 21.02.2020, FRIDAY

VALEDICTORY FUNCTION

3.00 pm-3.05 pm	Invocation
3.05 pm-3.10 pm	Welcome Address
3.10 pm-3.15 pm	Chief Guest Address
3.15 pm-3.30 pm	Report on the 2 day Int. Conference
3.30 pm-3.40 pm	Feedback by Participants
3.40 pm-3.45 pm	Certificate distribution
3.45 pm-3.50 pm	Presidential Address
3.15 pm-3.30 pm	Vote of Thanks
3.15 pm-3.30 pm	National Anthem
3.15 pm-3.30 pm	High Tea



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St. Mary's University, San Antonio, Texas



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International Conference on Evolutionary Computing and Mobile Sustainable Networks (ICECMSN 2020)

20th and 21th Feb 2020

Feed Back Form

1. Name of the Participant : G. KIRUTHIGA
2. Name of the College & Address : Presidency college,
Chennai - 600 005.
3. E-mail ID : g_kiruthiga@yahoo.co.in
4. Contact Ph. No. : 9444321155
5. What is your rating of the overall effectiveness of the presentations and speakers you heard?
 1. More than Satisfactory ✓
 2. Satisfactory
 3. Less than Satisfactory
6. Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable.

Bio inspired methods for cloud computing
7. What is your rating of the following aspects of conference facilities and set up?
(Circle one: 5 being outstanding - 1 being poor)

Overall Organization	5 4 3 2 1
Conference Registration	5 4 3 2 1
Luncheons	5 4 3 2 1
8. Any Suggestions :

Good -

G. Kiruthiga
Signature



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20-21, February 2020

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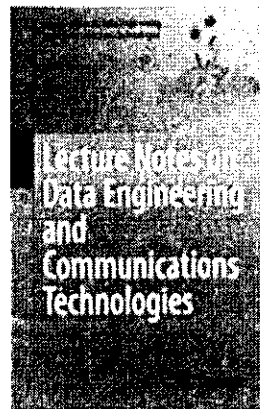
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International Conference on Evolutionary Computing and Mobile Sustainable
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REGISTRATION FORM
3 Day Student Development
Programme on
"Programming Skills"

11th – 13th November, 2019

1. Name :
2. Semester:
3. Department:
4. Institution:
5. Address for Communication:

6. Mobile:
7. E-mail:
8. Registration fee: Rs.100/-

Signature of the
Applicant

Signature of the
HOD with seal

CHIEF PATRONS

Dr. A.C Chandrasekhar Raju	President, Sri KET
Sri K.V Sekhar Raju	Vice President, Sri KET
Sri K. Syama Raju	Secretary, Sri KET
Sri Venkataramana Raju	Treasurer, Sri KET
Sri G. Prabhakar Raju	Chairman, Academic Committee

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Dr. V R Manjunath Principal, Sir MVIT

CONVENER

Dr. Manjula Sanjay Koti HOD MCA, Sir MVIT

COORDINATOR

Mr. B Muthuramalingam Ph. : 9611980959
 Assistant Professor
 Email:bmuthuraman75@gmail.com

CO-COORDINATOR

Mr. Raghavendra Rao B G Ph. : 9916699252
 Assistant Professor
 Email: raghavendramvit@gmail.com

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Mrs. Sujatha Anand	Associate Professor
Mrs. Latha R	Associate Professor
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Mr. Vasantha S	Assistant Professor
Mrs. Sneha Bharati	Assistant Professor
Mrs. Komala R	Assistant Professor

SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M VISVESVARAYA INSTITUTE OF
TECHNOLOGY



3 Day Student Development
Programme on

"Programming Skills"

PROGRAMMING



11th – 13th November, 2019

Organized by
Dept. of Computer Applications
[MCA]
 SIR MVIT, Bengaluru

VENUE:
 CS Seminar Hall
 Sir MVIT, Bengaluru

Coordinator - [Signature]
 [B. MUTHURAMALINGAM]



SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER APPLICATIONS

REPORT

on

“PROGRAMMING SKILLS”

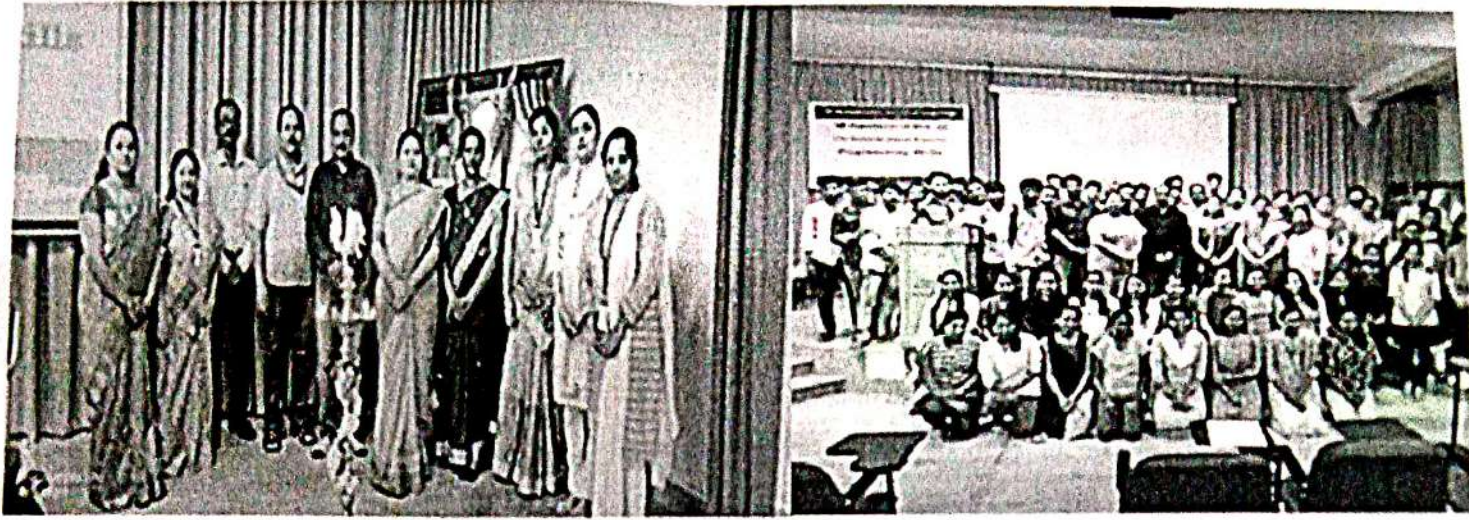
The Department of MCA conducted “PROGRAMMING SKILLS” for 3 days 11.11.2019 to 13.11.2019. The main objective of this SDP is to provide exposure to students by providing programming and coding programming structure and methodology programming. Around 131 students from 1st, 3rd and 5th semester of MCA Students have participated. The inaugural function of 3 days workshop started at 9.00 a.m in CS Seminar Hall. Dr. Manjula Sanjay Koti, HOD-MCA welcomed the dignitaries, students and other department HOD's for the workshop. Students will learn how to use Arrays and Linked List, Binary tree, Binary search tree, heaps, perform error handling and discussed different types of Data Structures. Students will be able to create procedural and object-oriented programming. Comprehensive exercises are integrated throughout to reinforce learning and develop real competency.

1. Mr. Raamaa G. Srinivasan Hyderabad

- Day 1: Students had theory on topics which Working with Pre-Training CaseStudies, Programming and Coding Programming structure and methodology. Arrays and linked list
- Day 2: Theory on the topics which includes binary tree, binary search tree, and heaps working with post-training case studies-procedure oriented programming, c-language essentials.
- Day 3: Theory session on object-oriented concepts, interfaces, other oops concepts.

Coordinator - 
[B. MUTHURAMALINGAM]

Programming Skills



Coordinators - 
[B. MUTHURAMALINGAM]

Feedback - Response

Timestamp	Name	USN	Semester	Mobile Number	1. Conveyed clear purpose of course	2. Content of the webinar useful	3. Concepts were clearly defined and well presented	4. Objective of the webinar was met	5. Whether the duration of the webinar was sufficient with respect to the content	6. Any other comments
5/14/2020 21:00:38	Osama Inani	IMV18MCA07	4th	9304984812	Fair	Fair	Fair	No	Disagree	No
5/14/2020 21:02:35	SINDHU D R	IMV19MCA14	2nd	7800875113	Excellent	Excellent	Excellent	Yes	Agree	Basic concepts discussed
5/14/2020 21:07:49	Triyasha Dasgupta	IMV19MCA17	2nd	8910205620	Good	Good	Good	Yes	No idea	No
5/14/2020 21:12:59	Sakshi kumari	IMZ19MCA64	4th	8926823207	Fair	Fair	Fair	No	No idea	No
5/14/2020 21:15:51	RASHMI N	IMZ19MCA59	4th	8105443379	Good	Good	Good	Yes	Agree	NTG
5/14/2020 21:18:58	Shubhra Kelay	IMV18MCA08	4th		Excellent	Excellent	Good	Yes	Agree	expecting more from the resource person, due to time issues he could not guess.
5/14/2020 21:24:42	MANOJ V	IMV19MCA72	4th	9008472958	Good	Excellent	Good	Yes	Agree	
5/14/2020 21:25:06	Nagamandan P	IMV19MCA07	2nd	8184047349	Good	Good	Good	Yes	Disagree	
5/14/2020 21:25:07	Ashwinkumar	IMV19MCA36	4th	9945531115	Good	Good	Fair	Yes	Agree	
5/14/2020 21:29:44	Nalina N	Imv19mca08	2nd	8550820080	Good	Good	Good	Yes	Agree	No
5/14/2020 21:32:23	Poonam Patel	IMV17MCA06	6th	7349624015	Good	Fair	Fair	Yes	Agree	No
5/14/2020 21:34:37	Anil D S	IMV19MCA54	4th	8971511587	Excellent	Excellent	Excellent	No	Agree	
5/14/2020 21:37:24	Sunita Hiremath	IMV19MCA16	2nd	7892142025	Fair	Fair	Fair	Yes	Agree	No comments
5/14/2020 21:38:12	Rudresha M	IMZ19MCA61	4th	9686048288	Good	Good	Good	Yes	Agree	no comments
5/14/2020 21:40:37	Vandana NR	IMV19MCA18	2nd	8618356421	Good	Good	Good	Yes	Agree	It was a wonderful session, few concepts are new to us when it comes to development so it helped here thank you
5/14/2020 21:49:31	Nishanth T	IMZ19MCA51	4th	8105152901	Good	Fair	Fair	Yes	Agree	
5/14/2020 21:56:31	Raniya D G	Imv18mca65	6th	7026675265	Excellent	Excellent	Excellent	Yes	Agree	
5/14/2020 22:15:25	Thaniya C	IMZ19MCA73	2nd	8497807595	Good	Good	Good	Yes	Agree	Thanks
5/14/2020 22:15:53	sachin kumar	Imv19mca11	2nd	8544131581	Excellent	Good	Good	Yes	Agree	No
5/14/2020 22:32:47	KRITIKA GUPTA	IMV19MCA66	4th	7321811348	Good	Good	Good	Yes	Agree	
5/15/2020 5:48:51	UDAYKUMAR MC	IMV18MCA78	6th	7483955080	Good	Good	Good	Yes	Agree	Good
5/15/2020 8:40:53	Sahana Sijal	Imv18mca71	6th	7829222953	Good	Good	Good	Yes	Agree	NO
5/15/2020 8:50:28	Hariprasad B	IMV18MCA04	2nd	8970900277	Good	Good	Good	Yes	Agree	
5/15/2020 8:55:43	Akash Kumar chourasia	Imv18mca01	4th	8073896908	Good	Good	Good	Yes	Agree	
5/15/2020 9:16:16	SUBHAM SHARMA	IMV19MCA15	2nd	9401028624	Good	Good	Good	Yes	Agree	no
5/15/2020 9:47:06	Reshma B	Imv17mca11	6th	9535494546	Good	Good	Fair	Yes	Agree	
5/15/2020 20:44:56	Bindu B	IMV19MCA58	4th	7483418585	Good	Good	Good	Yes	Agree	

Coordinator



[B. MUTHURAMALINGAM]

DEPARTMENT OF CIVIL ENGINEERING, SIR MVIT,
BANGALORE

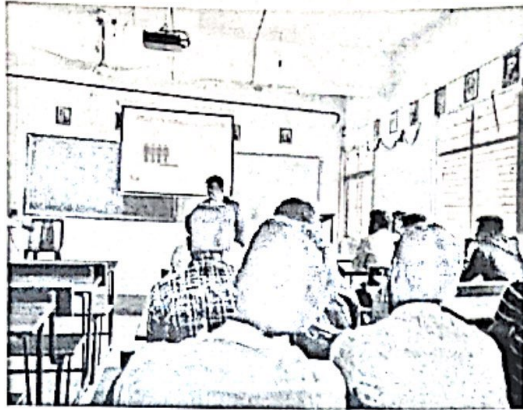
***REPORT ON GUEST LECTURE BY RICS SCHOOL OF BUILT
ENVIRONMENT, AMITY UNIVERSITY, NOIDA***

Department of Civil Engineering, Sir MVIT had organized a lecture on 12th November 2019 between 11AM to 12 PM to V and VII semester students of BE (Civil Engineering) at their classroom under Career Opportunities Programme. The Guest speaker was Prof Anupam Saxena, MRICS Officiating associate Dean & Director, School of real Estate and Infrastructure, RICS (Royal Institute of Chartered Surveyors) School of Built Environment, Amity University, Noida. Initially Mr K.V.R.

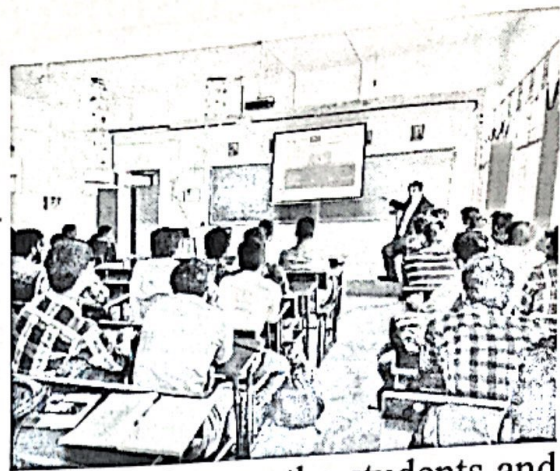
Prasad, Associate Professor, Civil Engineering Department introduced the invited speaker to the students and faculty members and requested Prof H.P. Mahendra Babu, Head, Civil Engineering Department to present a bouquet to the invited speaker and formally welcome him.



Later, K.V.R. Prasad requested the guest speaker to deliver a talk on the topic "Future of Buildings and Green Technologies". Prof Anupam Saxena explained in detail, various elements related to Building construction and the need of Green Technologies, their necessity, effects and their applications in day to day construction.



Finally he described how the PG course MBA at RICS helps the Engineering students in getting placements in good construction companies. He even said RICS is nearly 150 years old organization and it is having branches across 146 countries.



After the lecture the students and faculty members have raised few questions and the speaker clarified their doubts. Finally Prof. K V R Prasad proposed vote of thanks

Guest Lecture Co-ordinator

K V R PRASAD

J



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157



DEPARTMENT OF BIOTECHNOLOGY

A

CORDIALLY INVITES ONE & ALL

TO

2 Day Student Development Program On

/

**FUNDAMENTALS OF NEXT GENERATION
SEQUENCING**

V

Conducted in Association with

/

**Bangalore Genomics Center
&
Trans-disciplinary University**

K

26th & 27th September 2019

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

Ref: No. VIT/BT/ 143 /2019-20

Date: 08.08.2019

To,

THE PRINCIPAL

Sir M Visvesvaraya Institute of Technology
Bangalore – 562 157

Respected Sir,

Sub: Request to grant us permission to conduct a Two Day Student Development program on “Fundamentals of Next Generation Sequence Analysis” on 6th and 7th of September 2019-reg.

With reference to above subject, we would like to bring it to your kind notice that we have planned to conduct a Two Day Student Development program on “Fundamentals of Next Generation Sequence Analysis” on 6th and 7th of September 2019 for our 7th semester students. This SDP is planned based on the gaps identified in PO5 and PO6 and it is related to the current 7th semester course titled "Genomics and Proteomics".

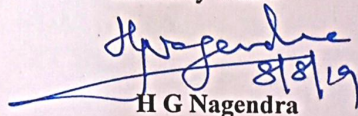
The SDP is planned in association with Centre for Functional Genomics and Bioinformatics, TDU, Bengaluru and Bengaluru Genomics Centre.

The schedule of the SDP and the required budget is enclosed herewith for your kind reference. In this regard, we request your kind self to grant us permission and sanction the required amount, to smoothly conduct this activity and oblige.

Thanking you,


Jagadeesh Kumar D and Rashmi K V
SDP Faculty Co-ordinators

Sincerely Yours


H G Nagendra

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

No. 16, Ballari Road, Sadashivanagar, Bengaluru – 560 080

Ref.No.KET/157 / 657/2019 – 2020

Date: 28/08/2019.

NOTE:

Sub: Sanction of financial assistance for organizing Student Development Programme

Ref: Letter from HOD of the Dept. of Bio-Technology vide No. VIT / BT / 143/ 2019-2020, dated 08/08/2019, recommended by the Coordinator, Research Advisory Committee with Principal's endorsement No. 1935, dated 14/08/2019.

With reference to the above, approval is accorded to conduct a 2-day Student Development Programme (SDP) on "Fundamentals of Next Generation Sequence Analysis" on 6th and 7th September, 2019 for the 7th Semester students of the Dept. in association with Centre for Functional Genomics and Bioinformatics, TDU, Bengaluru and Bengaluru Genomics Centre.

An amount of Rs.25,000/- (Rupees Twenty Five Thousand only) is sanctioned to conduct the said programme and the amount be drawn from the Principal S.B. A/c. Relevant bills/vouchers along with the report be submitted to this Office within 15 days of the conduct of the programme, for reimbursement.

(K. SYAMARAJU)
SECRETARY

To
The Principal,
Sir MVIT,
Bengaluru.

Copy to:

1. The HOD, Dept. of Bio-Technology, Sir MVIT, Bengaluru.
2. The Coordinators of the Programme: Sri Jagadeesh Kumar D. and Smt. Rashmi K.V., Faculty, Dept. of Bio-Technology, Sir MVIT, Bengaluru.
3. The Accounts Officer, Sri KET, Bengaluru.

By BIL

Mr JK } for
MS KVR } needfi
31/8/19

31/8/19

31/8/19

**2 Day Student Development Program on
Fundamentals of Next Generation Sequencing
Conducted in Association with
Bangalore Genomics Center & Trans-disciplinary University
26th & 27th September 2019**

REPORT

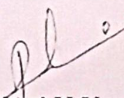
Department of Biotechnology, Sir MVIT organized a 2 Day Student Development Program on Fundamentals of Next Generation Sequencing in association with Bangalore Genomics Center & Trans-disciplinary University on 26th & 27th September 2019. The objective of the program was to give an overview on the NGS techniques and its application. The theme of the workshop was also aligned with the course Bioinformatics at 5th Semester level.

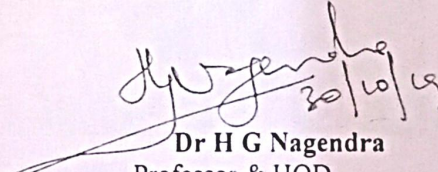
On the first day of the workshop Dr Malali Gowda, Professor of TDU and expert in NGS gave a detailed lecture highlighting how the sequencing technologies have grown with the time. He also explained the current NGS tools and techniques. This lecture also covered the job opportunities and future prospects in NGS technology.

Further to this lecture after the tea break students were demonstrated with few videos of methods like DNA isolation from saliva sample and library preparation. After this students were taken to lab and hands on was given on DNA isolation and library preparation for sequencing purpose. After this they were demonstrated with Nanopore sequencer exactly how sequencing experiments were done and how sequences are generated and stored. This entire session was coordinated by Mr Pushpendra Jat, Mr Basil and Mr Farooq who are the technicians from BGC.

The next day students were given hands-on on Bioinformatics part of NGS using Ubuntu platform. Starting from retrieving the file, decoding the sequencing file, exporting the sequences to different formats, reading the sequence files, annotating the sequences were taught in detail by Mr Santhosh and team from BGC. In Genome denovo analysis concepts like Raw reads FASQ files, Quality control of raw reads, Denovo assembly of reads, assembly to contigs were taught.

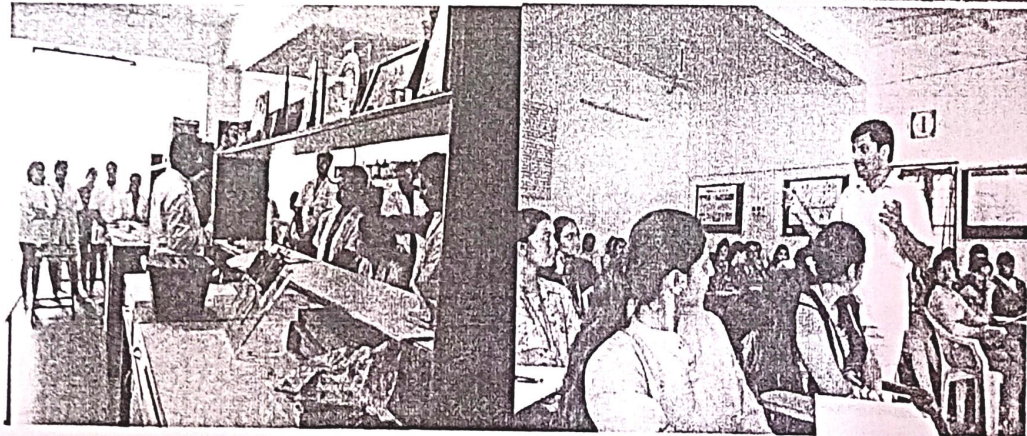
After the workshop students were evaluated by quiz to know the level of appreciation of the contents from the workshop. Feedback was also collected from the participants to know the overall experience on the workshop.


Dr Rashmi K V and Dr Jagadeesh Kumar S
SDP Faculty Co-ordinators


Dr H G Nagendra
Professor & HOD

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

Glimpses of the Workshop

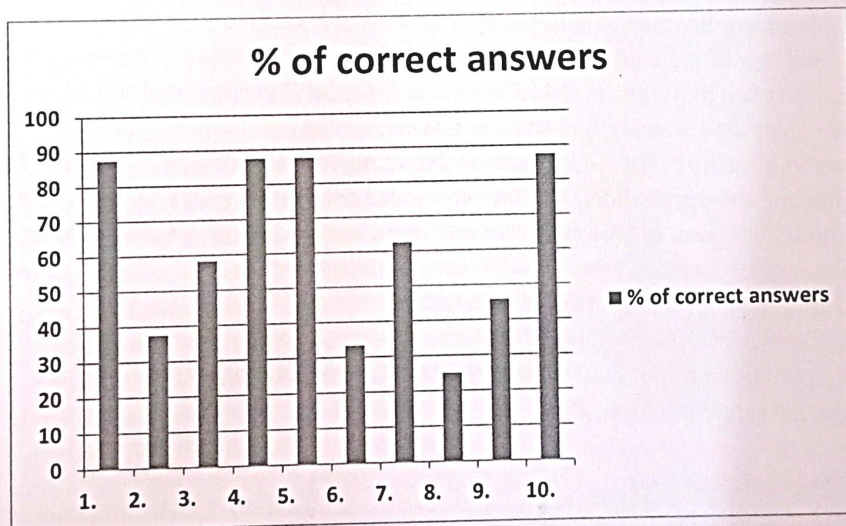


**2 Day Student Development Program on
Fundamentals of Next Generation Sequencing**

**Conducted in Association with
Bangalore Genomics Center & Trans-disciplinary University
26th & 27th September 2019**

Impact Analysis

Q. No	% of correct answers
1.	87.5
2.	37.5
3.	58.3
4.	87.5
5.	87.5
6.	33.3
7.	62.5
8.	25
9.	45.8
10.	87.5



- The Average correct answers was 61.24%

Action Plan for improvement:

- SDP to be planned for at least 5 days
- Laboratory sessions should be more rigorous and elaborate
- Number of participants should be limited to 15 to 20
- Few more basic lectures on NGS to be included


30/10/2019

Feedbacks

- Good
- Good
- It would have been better if more insights could be given regarding NGS and hands on training individually would have helped us understand better
- The experience was pretty good.
- Informative session that gave students substantial exposure
- Very good experience
- Over all experience was good . Need more exposure to wet lab and dry lab .
- The practical sessions were good enough but expected more theoretical approach....The presentation spoke only about the reason for sequencing and types of sequencing in a very vague way. Else the hands on training and the bioinformatics session was really helpful.
- It was a good experience but in wet lab everybody didn't get a chance to do the experiment. Both the days labs were crowded so it would be better if it was conducted in batches.
- Actually i couldn't pay much attention and gain much knowledge on the workshop conducted on 1st day because of the fact that lab was overcrowded and no hands on training ..But the workshop conducted on the second day was really good as the topics were started right from the basics .We were able to connect concepts and build knowledge . thanku
- It should have been more interesting and we had a less exposure to hands on session
- The first day of the workshop was not actually hands on because it was overcrowded and it was not that easy to follow the exact protocol.The second of the workshop was really good as it was started with the basics .
- Couldn't gain much theoretical knowledge about the sequencing methods, Was able to appreciate the applications and bioinformatics session was very helpful. Thank you.
- It could have been more interactive and more approaching!! Technologically it was really very informative.
- Gained knowledge Learnt many new topics
- It was really informative and helpful.
- Wet was not so good, 2nd day was pretty informative and good
- Informative and encouraging
- Ok
- It was nice but crowdy
- It was a really interesting workshop. Could understand the practical aspect of next gen sequencing.
- Helpful.
- A really nice hands on session and a very interactive learning experience.
- A good hands on experience
- great hands-on experience
- It was a very informative workshop.
- I was happy to have learnt a lot from professionals with expertise in their respective fields.
- it was very usefull

REGISTRATION FORM
Three Day Student Development
Programme on
“Advanced Python Programming
and Application Framework”

25th – 27th September, 2019

1. Name :
 2. Semester:
 3. Department:
 4. Institution:
 5. Address for Communication:
 6. Telephone:
 - Fax:
 - Mobile:
 7. E-mail:
 8. Transaction ID with Date
- Signature of the Applicant Signature of the HOD with seal

CHIEF PATRONS

Dr. A.C Chandrashekar Raju	President, Sri KET
Sri K.V Sekhar Raju	Vice President, Sri KET
Sri K. Syama Raju	Secretary, Sri KET
Sri Venkataramana Raju	Treasurer, Sri KET
Sri G. Prabhakar Raju	Chairman, Academic Committee

ORGANISING CHAIR

Dr. V R Manjunath Principal, Sir MVT

CONVENER

Dr. Manjula Sanjay Koti HOD MCA, Sir MVT

COORDINATOR

Mrs. Latha R Ph: 8050630510
Associate Professor
Email:lathamvt@gmail.com

CO-COORDINATORS

Mrs. Lakshmi K Ph: 9844144380
Associate Professor
Email:lak.kesavan@gmail.com

Mr. Vasantha S Ph: 9880763649
Assistant Professor
Email:vasantha.s.01@gmail.com

ORGANIZING COMMITTEE

Mrs. Sujatha Anand	Associate Professor
Mrs. Vani Harave	Assistant Professor
Mr. Muthuramalingam B	Assistant Professor
Mr. Raghavendra Rao B G	Assistant Professor
Mrs. Sueha Bharati	Assistant Professor
Mrs. Komala R	Assistant Professor

Three-day Student Development
Programme on

“Advanced Python Programming
and Application Framework”
25th – 27th September, 2019

Organized by

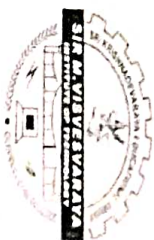
Dept. of Computer Applications[MCA]

SIR MVT, Bengaluru

VENUE:

MCA Lab

Sir MVT, Bengaluru



Sponsored By

SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M VISVESVARAYA INSTITUTE OF
TECHNOLOGY



Krishnadevarayanagar, Hunasamarahalli,
Yelahanka, International Airport Road,
Bengaluru- 562 157
Phone: 080-28467248, 28477024
Website: www.sirmvt.edu



**SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER APPLICATIONS
REPORT**

on

**“ADVANCED PYTHON PROGRAMMING AND APPLICATION
FRAMEWORK”**

The Department of MCA conducted “Advanced Python Programming and Application Framework” for 3 days 25.09.2019 to 27.09.2019. The main objective of this SDP is to provide exposure to students by providing basic & advanced concept of python programming along with its framework in industry. Around 48 students from 3rd and 5th semester of MCA Students have participated. The inaugural function of 3 days workshop started at 9.30 a.m in M.C.A Seminar Hall. Dr. Manjula Sanjay Koti, HOD-MCA welcomed the dignitaries, students and other department HOD's for the workshop.

Students will learn how to use Python to create scripts that manipulate data, automate tasks, perform error handling and store and retrieve data by using relational databases. Students will be able to create Python scripts that assist with system administration. Comprehensive hands on exercises are integrated throughout to reinforce learning and develop real competency.

1. Mr. Kishore Kumar S, Data Engineer, DataWeave, Bengaluru
2. Mr. R G Venkatesh Prasad, Solution Architect, Akamai Technologies, Bengaluru were the Resource persons for the 3 days' workshop.

- Day 1: Students had theory and hands-on session on topics which includes Python basics, Introduction to Github, Interesting Python Script and IDE.
- Day 2: Theory and hands-on session on the topics which includes Python Package Manager, Database Access, Text to speech using python script and Accessing Whatsapp Web using Python Script.

- Day 3: Theory and hands-on session on Python Application Framework, SQL vs NoSQL and TODO Application using Flask and MongoDB.

PROGRAM OBJECTIVE

- To acquire programming skills in core Python.
- To acquire Object Oriented Skills in Python
- To develop the skill of designing Graphical user Interfaces in Python
- To develop the ability to write database applications in Python

PROGRAM OUTCOME

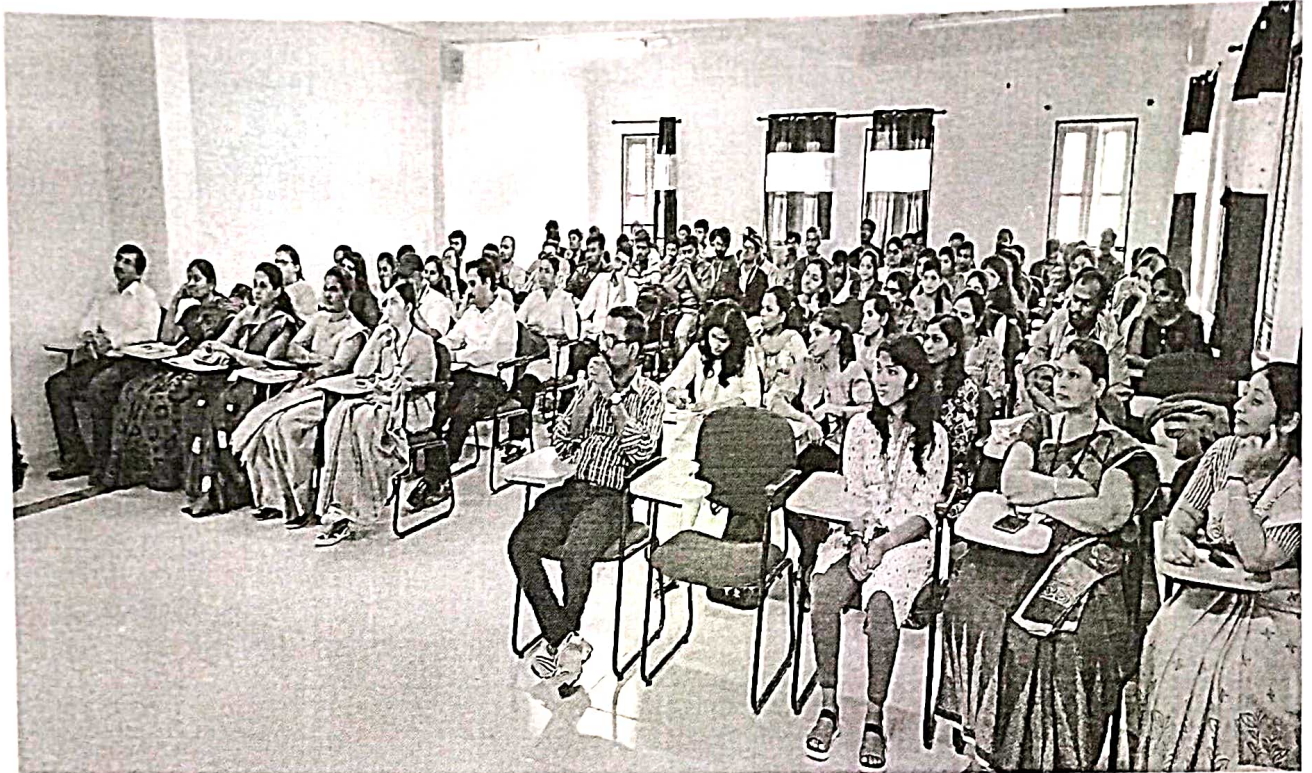
At the end of the program students will be able to:

- Understand the basics of Python, Github, IDE, Mongo DB
- Understand Installation of Python IDE
- Apply the skill to develop dynamic web application using Python Application Framework
- Perform data analysis, data manipulation and data visualization in Data Science

The program ended with validation function by distributing certificates to the participants.

Coordinator
R. Latha
Assoc. prof
Dept. of MCA
Sir MVIT.

[Signature]
PROG & HOD, MCA
TRUP & HEAD
MASTER OF COMPUTER APPLICATIONS
Sir M. Visvesvaraya Institute of Technology
Munasamranahalli, Bangalore-562 157



Coordinators
R. Khatia
 Assoc. prof
 Dept. of MCA
 SRMVT

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER APPLICATIONS

3 Day Workshop

on

“Advanced Python Programming and Application Framework”

Date: 25th –27th September, 2019

Target: MCA Students

Feed Back Form

1. Name of the Student: Poonam Patel USN: 1MV17MCA06
2. E-mail ID : Poonampatel521@gmail.com
3. Contact Number : 7349624015
4. Your view on the Resource Person and Workshop(Tick for appropriate choice (✓))

Evaluation Criteria	Excellent	Very Good	Good	Fair
a. Conveyed Clear purpose of Course		✓		
b. Captured Listener Interest	✓			
c. Provided adequate information regarding course	✓			
d. Time management	✓			
e. Modules were clearly defined and well presented	✓			
f. Supporting material was sufficient to perform hands-on session	✓			
g. Objectives of the workshop was met.	✓			

5. Suggestion if any

Date: 27/09/19

Poonam Patel
Signature

P



Sir M Visvesvaraya Institute of Technology

Krishnadevaraya Nagar, Hunasamaranahalli, International Airport Road, Bengaluru – 562 157

Phone: 080-28467248, 080-28477024, 080-28477025, 080-28477026

Email: principal@sirmvit.edu sirmvitbgl@gmail.com website www.sirmvit.edu

Department of Computer Science and Engineering

2-DAY STUDENT DEVELOPMENT PROGRAM

24-09-2019 AND 25-09-2019

ON

“NASA SPACE APPS INTERNATIONAL HACKATHON”

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The International Space Apps Challenge is an international mass collaboration focused on space exploration that takes place in different cities around the world. The event embraces collaborative problem solving with a goal of producing relevant open-source solutions to address global needs applicable both life in space and on earth. NASA is leading the global collaboration along with a number of government collaborators and over 100 organizing teams across the globe.

The International Space Apps Challenge was organized by a start-up SUMVN. It was a 2-day program schedule with activity flow consisting of panel discussions, talks, pitching sessions, start up Expo on the direction, and Start up of ecosystem in our country.

The emphasis was given on the following issues:

1. To bring forth innovative ideas and solutions to problem statements provided by Space App team.
2. To encourage students to know hackathon culture and how to solve real time problems using NASA open data.
3. To perform Space Apps Student Community in the college.

This event was a prequalifier round for the final Hackathon going to be conducted from 19th to 21st October and the selected participants compete with different zonal winners.

The problem statements on which the students were made to work in previous summit include

- a) Our Ecological neighborhood

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

THE PRINCIPAL, HOD & STAFF of
CSE cordially invite you for

THE INAUGURAL FUNCTION OF
2-Day Hackathon
On
“NASA Space Apps Challenge”

On 24th Sep'19 at 10-00 a.m. in the CSE Seminar Hall

Mr Katapally Sai Kiran
(Founder & MD sumvn,,Hyderabad)

Will be the Chief Guest

Sri G PrabhakarRaju,
(Academic Chairman, Sri KET)
&

Dr. V.R.Manjunath
(Principal, Sir M. Visvesvaraya Institute Of Technology)

Will Grace the occasion

Dr. G C Bhanuprakash
HOD CSE

*** ALL ARE WELCOME**

Program Schedule

Time	Events
8:30 AM-10.00 AM	: Registration
10.00 AM -10.05 AM	: Invocation
10.05AM -10.10 AM	: Welcome address - Dr.G C Bhanuprakash CSE
10.10AM -10.15 AM	: Lightning the Lamp
10.15AM -10.20AM	: Introduction of Resource person
10.20AM -10.30AM	: Address by Chief Guest
10.30AM -10.40AM	: Address by Dr. V.R. Manjunath, Principal, Sir MVIT
10.40 AM -10.45 AM	: Vote of Thanks
10.45 AM -11.00 AM	: TEA BREAK
11.00AM -01.00PM	: Session1
01.00PM -2.00 PM	: LUNCH BREAK
2.00 PM -3.00 PM	: Session-2
3.00 PM - 3.10 PM	: Tea Break
3.10 PM -4.00 PM	: Session-3

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

Date: 16/8/2019

To
The Principal
Sir MVIT
Bangalore

Through HOD. Computer & Engineering

Respected Sir,

Sub: Permission to conduct SDP for two days on 24th & 25nd September 2019

With reference to above subject, we request you to give permission to conduct SDP on NASA SPACE APPS International HACKATHON, SUMVN on 24th & 25nd September 2019. This SDP will be a good opportunity for Sir MVIT students to get exposure towards coding and learning techniques. The annual Hackathon would also serve as a preliminary event for the final Hackathon to be held in New Delhi and is supported by Govt of India. The expected estimated cost to organize this SDP is approximately to Rs 12,000/- (Rupees Twelve thousand only)

We request you to kindly put this request for approval

Thanking you

Yours faithfully

Mrs. Sushila Shidnal
Mrs. Rekha B.N.
Mr. Ravikumar H.R.
Miss. Dhivya

Recommended by *Re*

Since it is a good exposure to the CS/IS students of Sir MVIT and neighbouring colleges, the event may be supported. Last year about 40 other college students also participated and won few prizes. An amount of Rs 12,000/- may be sanctioned. *H. Jagadeesh*

17/8/19

*warded to principal
kind consideration as our students
at Zonal and National level last year.*

*Supra
17/08/19*

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

No. 16, Ballari Road, Sadashivanagar, Bengaluru – 560 080

Ref.No.KET/ 60 / 656/2019 – 2020

Date: 28/08/2019.

NOTE:

Sub: Sanction of financial assistance for organizing Student Development Programme

Ref: Letter from Coordinators of the programme with due remarks of HOD and recommended by Coordinator, Research Advisory Committee vide Principal's endorsement No. 1984, dated 19/08/2019.

With reference to the above, approval is accorded to conduct a 2-day Student Development Programme (SDP) on "NASA SPACE APPS International HACKATHON, SUMVN" on 24th and 25th September, 2019 by the Dept. of Computer Science & Engg. to the students of our Institution and other colleges, to help the students to get exposure towards coding and learning techniques and to serve as a preliminary event for the final Hackathon to be held at New Delhi which is supported by Govt. of India. An amount of Rs.12,000/- (Rupees Twelve Thousand only) is sanctioned to conduct the said programme and the amount be drawn from the Principal S.B. A/c. Relevant bills/vouchers along with the report be submitted to this Office within 15 days of the conduct of the programme, for reimbursement.

(K. SYAMA RAJU)
SECRETARY

To
The Principal,
Sir MVIT,
Bengaluru.

Copy to:

1. The HOD, Dept. of Computer Science & Engg., Sir MVIT, Bengaluru.
2. The Coordinators of the Programme: Mrs. Sushila Shidnal, Mrs. Rekha B.N., Mr. Ravi Kumar H.R., Ms. Divya, Faculty, Dept. of Computer Science & Engg.
3. The Accounts Officer, Sri KET, Bengaluru.

By BJI

Mr. Ravi Kumar

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

No. 16, Ballari Road, Sadashivanagar, Bengaluru – 560 080

Ref.No.KET/ 60 / 656/2019 – 2020

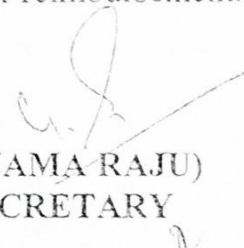
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(K. SYAMA RAJU)
SECRETARY

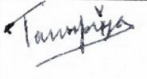
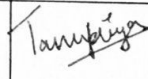
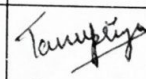
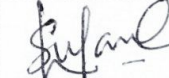
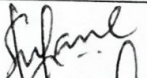
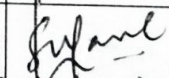
To
The Principal,
Sir MVIT,
Bengaluru.

Copy to:

1. The HOD, Dept. of Computer Science & Engg., Sir MVIT, Bengaluru.
2. The Coordinators of the Programme: Mrs. Sushila Shidnal, Mrs. Rekha B.N., Mr. Ravi Kumar H.R., Ms. Divya, Faculty, Dept. of Computer Science & Engg.
3. The Accounts Officer, Sri KET, Bengaluru.

Attendance Form

2-Day Hackathon "NASA Space Apps Challenge"

Sl. No.	Name	College Name	Challenge Selected	Team Name	Session Wise Attendance			
					Day 1 24/09/2019		Day 2 25/09/2019	
					Pre Lunch	Post Lunch	Pre Lunch	Post Lunch
01.	S.VIGNESH	SVIT	Mission to the moon	Falcon Mach V				
02.	TANUPRIYA.A.G	SVIT	Mission to the moon	Falcon Mach V				
03.	SUPARNA.C	SVIT	Mission to the moon	Falcon Mach V				
04.	UPENDRA GUPTA	SVIT	Mission to the moon	Falcon Mach V				
05.	AMAN KESHRI	SVIT	Mission to the moon	Falcon Mach V				

Department of Computer Science and Engineering

Attendance Form

1

2-Day Hackathon "NASA Space Apps Challenge"

Sl. No.	Name	College Name	Challenge Selected	Team Name	Session Wise Attendance			
					Day 1 24/09/2019		Day 2 25/09/2019	
					Pre Lunch	Post Lunch	Pre Lunch	Post Lunch
1.	Sunclit L.	SMVIT	SPOT THAT FIRE	BYTE FOR BAIT	<u>Sunclit</u>	<u>Sunclit</u>	<u>Sunclit</u>	
2.	Akshat J.	SMVIT			<u>Akshat</u>	<u>Akshat</u>	<u>Akshat</u>	
3.	Sanyam K.	SMVIT			<u>Sanyam</u>	<u>Sanyam</u>	<u>Sanyam</u>	
4.	Aurikant S.	SMVIT			<u>Aurikant</u>	<u>Aurikant</u>	<u>Aurikant</u>	
5.	Haresh K.	SMVIT			<u>Haresh</u>	<u>Haresh</u>	<u>Haresh</u>	



SIR M. V ISVESVARAYA INSTITUTE OF
TECHNOLOGY

FEEDBACK FORM

NASA SPACE APPS CHALLENGE 2019

Date: 24th-25th Sept 2019

Kindly give us your valuable feedback as per the following points:

Sl. No.	Item	Grades
1	How easy was registration and on boarding process?	A
2	How helpful were the mentors in clearing your doubts?	A
3	How effectively was the event conducted?	A
4	How was the evaluation process (judging criteria)?	A
5	How satisfied were you with the conduction of the event?	A

Grades: A – Excellent B – Good C – Average D – Poor

Signature:



SIR M. V ISVESVARAYA INSTITUTE OF
TECHNOLOGY

FEEDBACK FORM

NASA SPACE APPS CHALLENGE 2019

Date: 24th-25th Sept 2019

Kindly give us your valuable feedback as per the following points:

Sl. No.	Item	Grades
1	How easy was registration and on boarding process?	A
2	How helpful were the mentors in clearing your doubts?	A
3	How effectively was the event conducted?	A
4	How was the evaluation process (judging criteria)?	A
5	How satisfied were you with the conduction of the event?	A

Grades: A – Excellent B – Good C – Average D – Poor

Signature:

Rowth
Anu

SRI KRISHNADEVARAYA EDUCATIONAL TRUST

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

Krishnadevarayanagar, Hunasamaranahalli, 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.: 080 - 2846 7248 / 2847 7024 / 25 / 26 Fax : 080-2846 7081

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



SPACE APPS CHALLENGE EVENT REPORT (Pre-Qualifier Round)

CONCEPT:

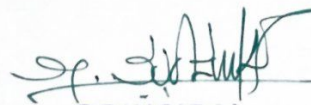
Space Apps is an international hackathon that occurs over 48 hours in cities around the world. Coders, scientists, designers, storytellers, makers, builders, technologists, and everyone enthusiastic about curiosity come together to address challenges we face on Earth and in space!

The International Space Apps Challenge is an international mass collaboration focused on space exploration that takes place in different cities around the world. The event embraces collaborative problem solving with a goal of producing relevant open-source solutions to address global needs applicable to both life on Earth and life in space. NASA is leading this global collaboration along with a number of government collaborators and over 100 local organizing teams across the globe.

DATE: 24th and 25th September 2019

DURATION: 24 hours.

LOCATION: Sir M. Visvesvaraya Institute of Technology, Bengaluru, Karnataka


PRINCIPAL

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevarayanagar, Hunasamaranahalli,
International Airport Road, Bangalore-562157.

Future Development:

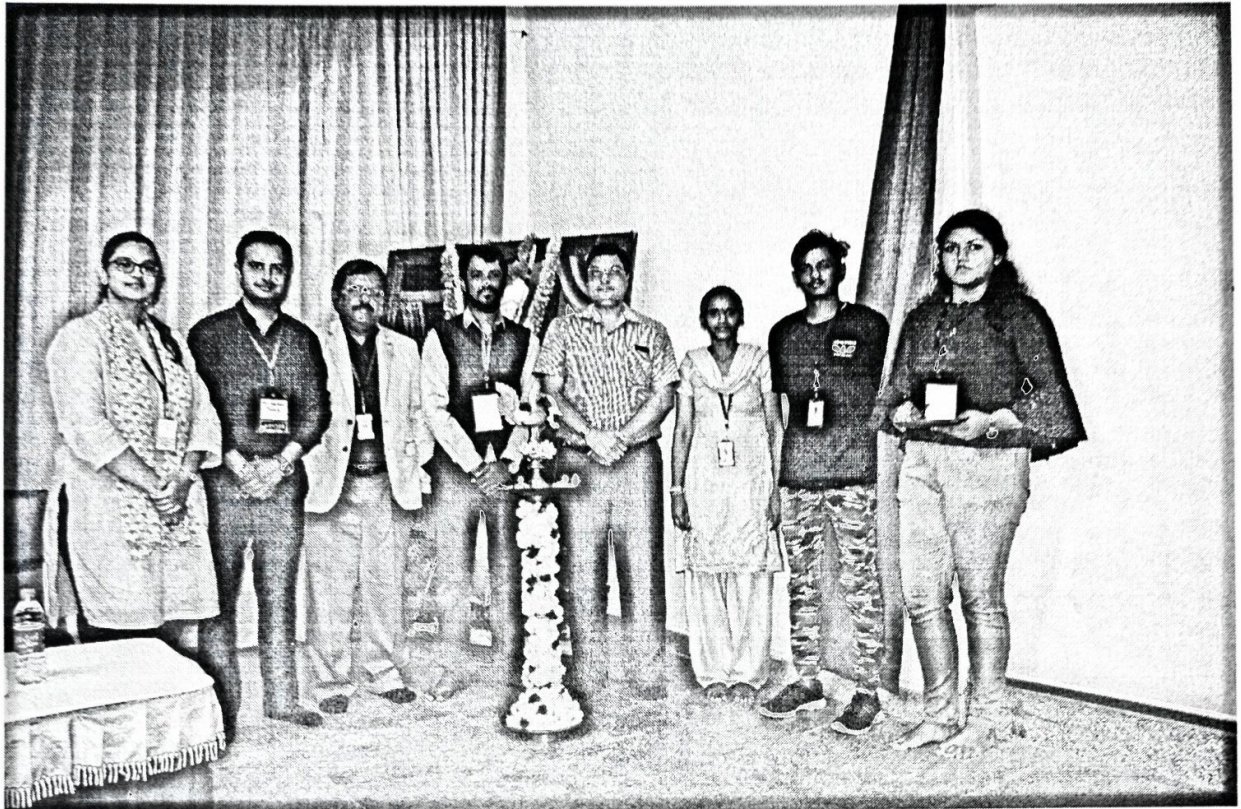
- To create a community to ensure that the students learn about technology and build up their ideas to solve real time problems of world in hackathons which are going to be conducted in the future.
- To support the students selected to the next round of Space Apps hackathon by providing relevant mentors and technical experts.
- To support innovations in the community from layman and young students.

Event Glimpses:



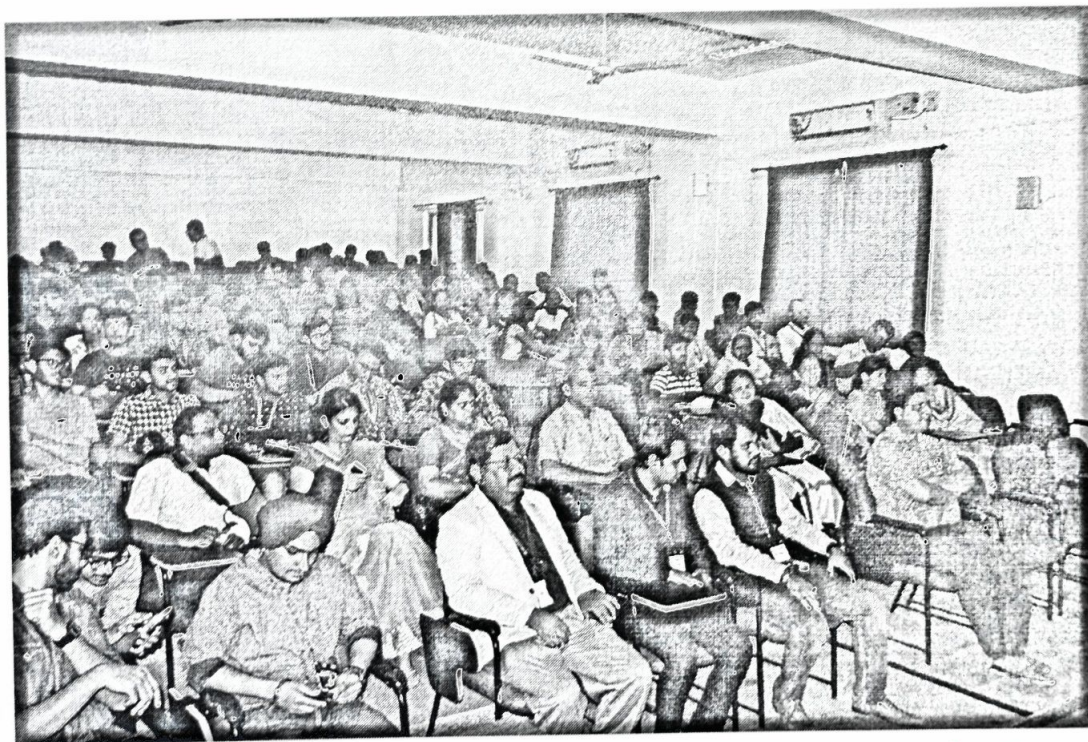
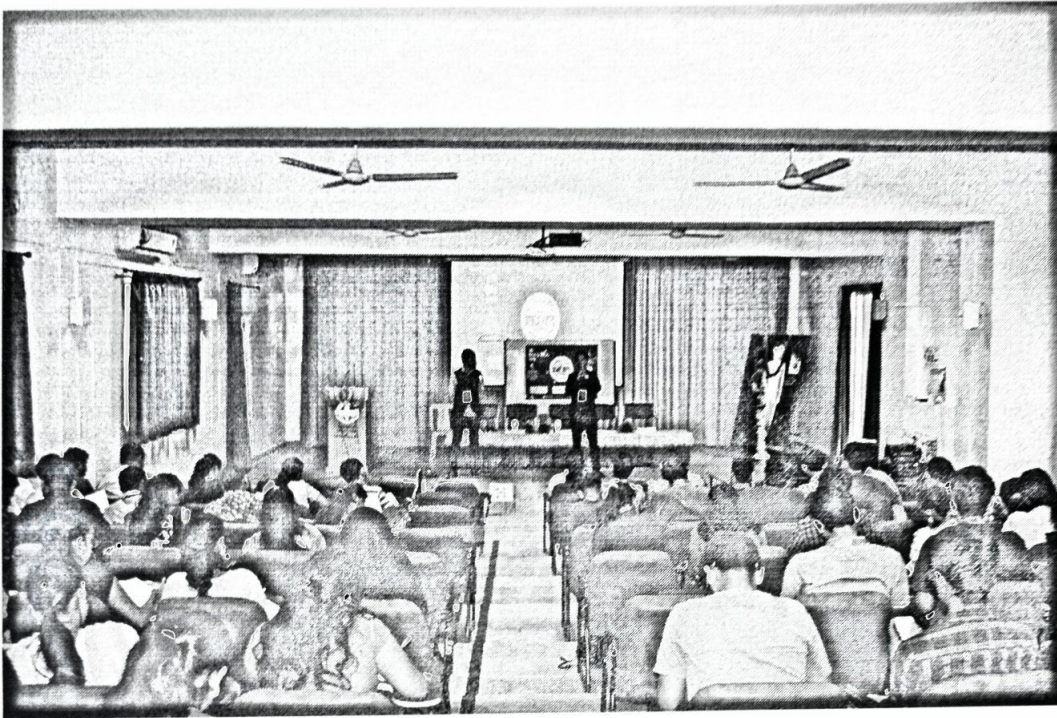
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PRINCIPAL

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevarayanagar, Hunasomarahalli,
International Airport Road, Bangalore-562157.



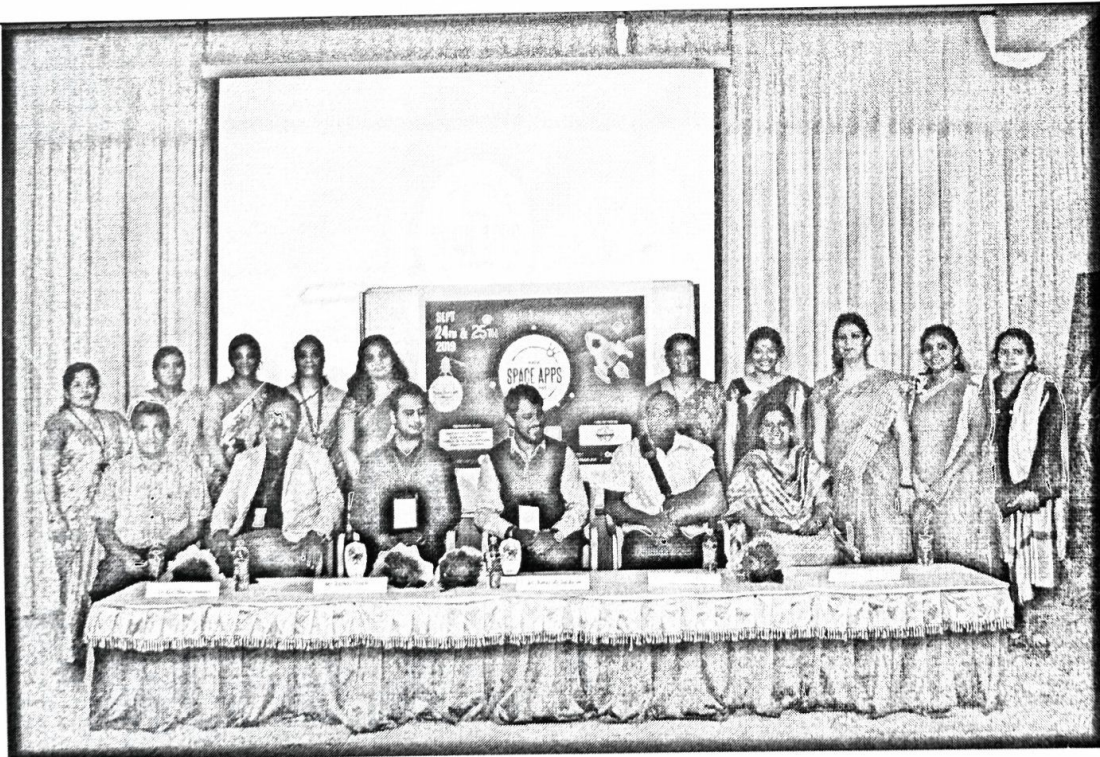
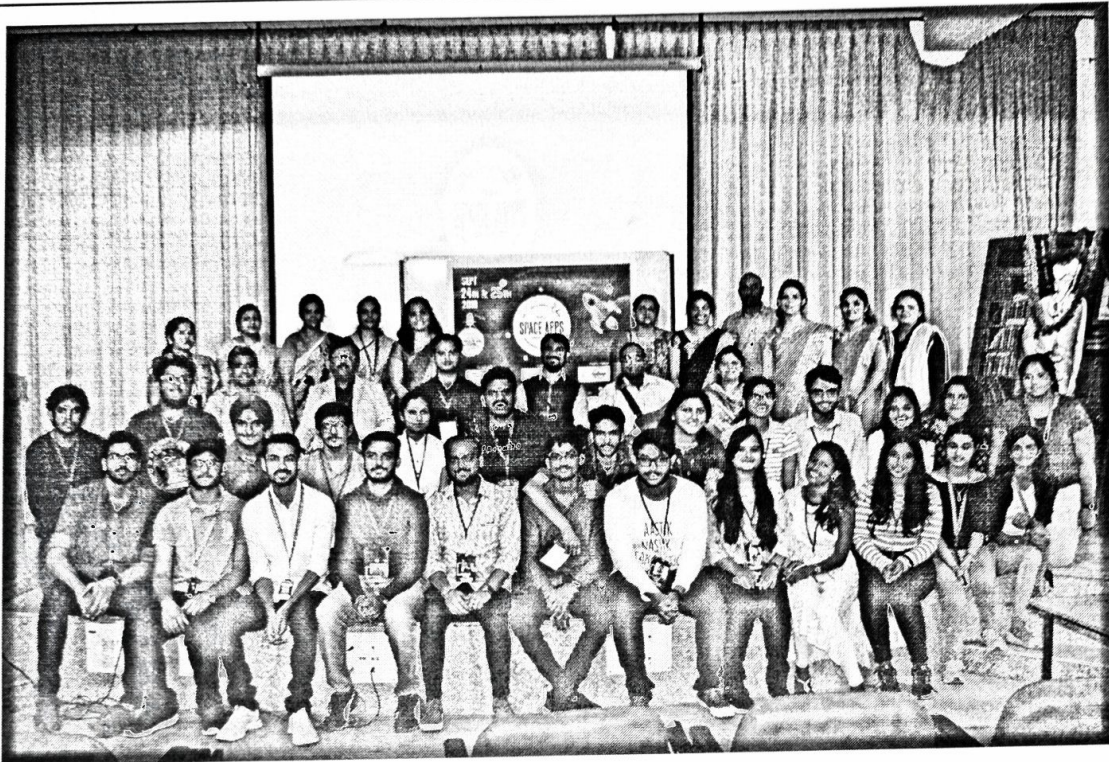
S. P. Subrahmanya
PRINCIPAL

SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevarayanagar, Hunasamaranahalli,
International Airport Road, Bangalore-562157.



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PRINCIPAL

Sir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
 Krishnadevarayanagar, Hunsamarehalli,
 International Airport Road, Bangalore-562157.



S. P. S. H.
PRINCIPAL

Sir M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
Krishnadevarayanagar, Hunsamaranahalli,
International Airport Road, Bangalore-562157.

J



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

A

CORDIALLY INVITES ONE & ALL

I

To
Inaugural Session of
4th Integrative Workshop
On

V

Downstream Processing of Phytopharmaceuticals
and Nutraceuticals - Research & Industrial Applications

I

DATE & TIME	: Saturday, 07 - 09 - 2019 @ 10:30 AM
VENUE	: BT SEMINAR HALL, SIR MVIT, BANGALORE
CHIEF GUESTS	: DR. V SUNDARESAN, SR. SCIENTIST, CIMAP
GUEST OF HONOR	: DR. U V BABU, HEAD R & D, HIMALAYA DRUG COMPANY

K

P.S:

- Duration: 10 Saturdays (7/9/19 to 23/11/19)
- Conducted by Subject Experts from Himalaya Drug Company, Bangalore

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

REF/No./VIT/2019-20/ 182/

Date: 29.08.2019

To
The Principal
Sir M⁷/IT, Bangalore 562 157

Respected Sir,

Sub: Request to provide necessary permission and extend needful financial support towards the conduction of the Fourth Intensive workshop on downstream processing of phyto-pharmaceuticals - Research & Industrial applications - Reg.

As you aware, as per the requirements of NBA and NAAC, we need to conduct lectures and lab sessions (beyond the syllabus) so as to facilitate the graduates hone their skills towards the job market requirements. In view of this, the department is planning the "Intensive workshop on Downstream Processing of phytopharmaceuticals - Research & Industrial applications" for the fourth consecutive year. The program would be on all Saturdays, for a duration-10 weeks from 7th September to 23rd November, 2019, from 10AM to 5PM.

Similar training sessions were successfully conducted during last three years as well, and the response of the participants (who came from other colleges as well) has been very encouraging. The candidates who have undergone this training are all working at the best places now.

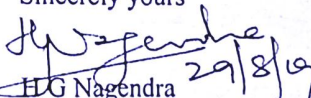
All the session would be conducted by subject experts from Himalaya Drug Company, Bangalore. This training program would have 5 modules each of 10 credits (50 hours and 50 credits). Based on students' performance in the weekly tests and lab sessions, grading will be done, and a Certificate (with their grades) would be provided by the Company. Our lab facilities would be utilized by the company for the lab sessions. along with the faculty coordinators.

Hence, we request your kind self to permit us to conduct the above workshop and oblige. Each participating student will be charged a course fee of Rs. 1000/- (Rupees One thousand only). Since the overall expenses would be to the tune of Rs. 60,000/=-, we sincerely request Sri KET to kindly sanction an amount of Rs. 30,000/=- (Thirty Thousand Only) for this industry-assisted Student Development Program and oblige. A copy of the budget is enclosed herewith for your kind perusal.

Thanking you,


Dr. C. Rajendra Singh
(Coordinator)

Sincerely yours


H.G. Nagendra 29/8/19

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

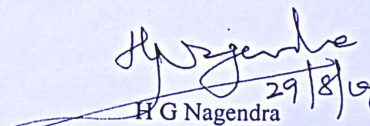
DEPARTMENT OF BIOTECHNOLOGY
SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
BANGALORE 562 157

**10-Saturday's Intensive Workshop on Downstream Processing of
Phytopharmaceuticals - Research & Industrial Applications**

7th September to 23rd November 2019

Receipts	Amount (Rs)	Expenditure	Amount (Rs)
Registration Fees from 30 participants (30 X Rs. 1000)	30,000	Travel expenses for industry experts (10 experts @ Rs. 1,000 per day)	10,000
Contribution from Sri KET	30,000	Honorarium for Subject Experts (10 experts @ Rs. 2,000 per day)	20,000
		Lunch and refreshments for subject experts, faculty coordinators and support staff (@ Rs.1,000 per day)	10,000
		Bouquets and Mementoes for Subject Experts (@ Rs.1,000 per expert for 10 persons)	10,000
		Printing & Stationery (Banners, Brochures, Hand-outs, Certificates)	10,000
Total	60,000	Grand Total	60,000


Dr. C Rajendra Singh
(Coordinator)


H G Nagendra
29/8/19

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

Ref.No.KET/ 157 /2019- 2020/ 885

Date: 06/09/2019

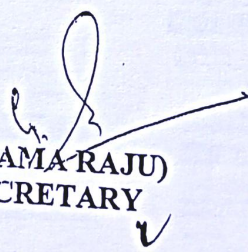
NOTE:

Sub: Financial assistance for organizing Fourth Intensive Workshop on “Downstream Processing of Phytopharmaceuticals – Research and Industrial Applications” - Reg.

Ref: Letter from HOD, Dept. of Bio-Technology No. VIT/BT/182/2019-2020, dated 29/08/2019, vide Principal's endorsement No. 2337, dated 04/09/2019.

With reference to the above, this is to convey approval for organizing Fourth Intensive Workshop on “Downstream Processing of Phytopharmaceuticals – Research and Industrial Applications” as per the requirement of NBA and NAAC to hone the skills of students to suit to the job market requirements, on Saturdays for a duration of 10 weeks starting from 7th September, 2019 to 23rd November, 2019, by industry experts from Himalaya Drug Company, Bengaluru.

Rs.30,000/- (Rupees Thirty Thousand only) is granted which may be drawn from Principal's SB account and reimbursement claimed later with duly audited bills and vouchers.


(K. SYAMA RAJU)
SECRETARY

To
The Principal,
Sir MVIT, Bengaluru – 562 157.

Copy to:

1. The HCD, Dept. of Bio-Technology, Sir MVIT, Bengaluru.
2. Accounts Officer, Sri KET, Bengaluru.

Fourth Integrative Workshop on "Downstream Processing of Phytopharmaceuticals & Nutraceutical - Research & Industrial Applications" Duration - 10 Days (Only on Saturdays), 7th September -23rd November, 2019, Venue : Department of Biotechnology, Sir MVIT College, Bangalore

Himalaya
SINCE 1935

Introduction

In the recent years, there is a tremendous growth of herbal medicaments and a progressive popularity in accepting traditional medicines and Ayurveda as a system, even in Western / European countries. With the present potential of approximate 70-80 billion dollars of global market, the herbal industry is expected to touch around 5 trillion dollars by 2050. India has a strong indigenous knowledge of traditional therapies and huge untapped resources to become front runner in the arena of herbal drug discovery. Indian Industry has to gear up to become a leader in herbal products, and develop associated critical talent pool in prime areas like pharmacognosy, phytochemistry, bioprocess engineering, biotechnology, tissue culture, medicinal chemistry, bioprocess, clinical trials, etc.

After post GATT scenario, Pharma industry has diverted lot of its attention and funds towards developing new molecules which can be patented. The untapped knowledge of potential therapeutic substances from the herbs can be a treasure for drug research in India.

The skill set available to work in this developing sector is diminishing, as interests of the graduates are skewed towards affluent professions like IT and other allied services. The courses offered in biological sciences and biotechnology are not aligned with the requirement of industries, and thereby the qualified graduates often find difficulty in getting suitable jobs. This workshop will not only help the students to get acquainted to the technological advancements in the Pharma Industry but also expose them to various opportunities available in the Phytopharmaceuticals sector.

The Himalaya Drug Company

Himalaya is household brand today. Every second, 16 Himalaya products are sold globally. With a range of over 300 products spanning pharmaceutical, personal care, health care, animal health and wellness space, Himalaya caters to the lives of millions of customers worldwide, giving them products that help them lead healthier, enriched lives. Himalaya is focused on converting Ayurveda's herbal tradition into a range of proprietary formulations dedicated to healthy living and longevity. Himalaya scientists have been closely researching herbs for over 80 years. During this time, it has launched several breakthrough formulations. Himalaya's seed-to-shelf philosophy ensure that it stay engaged in the entire process of product development - from raw material to finished product. Himalaya monitors that herbs are collected in a sustainable way or cultivated in a natural bio-friendly environment. Today, worldwide, the Himalaya brand is synonymous with safe and efficacious herbal healthcare and personal care products. It has a network of offices in over 90 countries to help us stay connected to our customers.

Sir MVIT

Started in 1986, Sir MVIT has been an institute of technical reputation in the state of Karnataka, offering nine undergraduate programmes and five post-graduate programmes. The Institute is affiliated to Viveswaraaya Technological University (VTU) and approved by the All India Council for Technical Education (AICTE). The Institute is also certified by DSIR- SIRO and ISO-9001:2008. Most of its courses are accredited by the National Board of Accreditation (NBA), New Delhi. Seven of its departments are declared as R & D centers by VTU. The faculty of the Institute are carrying out projects sponsored by various funding agencies like AICTE, UGC, ARDB, DST, DBT, VTU, Ministry of power etc.

Dept. of Biotechnology

Sir MVIT was the first college under VTU to realize the need for an Engineering Course in Biotechnology wherein a student's mathematical abilities, computational talent and analytical skills, could be trained to appreciate the complexities of the biological world. The long-term objective of developing such an interface is directed towards sustainable growth & development, while generating products relevant to society. After its inception in 2002, the Department of Biotechnology at Sir MVIT has relentlessly worked towards targets and milestones. Equipped with quality lab facilities for graduate, post-graduate and research programs, the department is aiming to achieve excellence in select domains related to bioscience, bioengineering and biotechnology.

Facilitators

Dr. U V Babu	Dr. Rafiq
Mr. Shreedhar Reddy	Dr. Priyanka
Dr. Gurusaj	Mr. Sumanth
Dr. Kannan	Mr. Sandeep
Dr. Prakash	Ms. Shruthi
Dr. Vishwanathan	Mrs. Devika
Dr. Pushpalatha	Mr. Rajendra
Dr. Kirtiman shukla	Mr. Ragavendra
Dr. Gopi	Mr. Devendra Reddy
Dr. Dhanaajay	Mr. Rakesh
Dr. Vikas Mittal	Mr. Shreedhar Angadi
Dr. Murugesh	Mr. Sharath kumar
Dr. Vijay	Mr. Abhilash

Modules & Duration

Total Duration	: 10 Saturdays
Every Saturday	: 10 am -4 pm
Theory Classes	: 2 h on Saturdays
Hands on Sessions	: 3 h on Saturdays
Total Credits	: 100 Credits
Total Seats	: Limited to 30

Module 1 (7th Sept)

- 1. Drug Discovery
- Drug discovery and introduction to ISM

Module 2 (14th Sept)

- Pharmacognosy
- Ethnopharmacology**
 1. Ethnobotany
 2. Bioprospecting
 3. Biopiracy
 4. TCM
- Biodiversity**
 1. Agricultural zones
 2. Biodiversity Hotspots
 3. IBI
- National & International trade on endangered species**
 1. International Regulations- CITES
 2. National Regulations - Wildlife Protection Act
- Pharmacognosy & GAP**
 1. Herbs - authenticity, quality, purity, safety
 2. Authentication of Herbs - Microscopic, Macroscopic, powder
 3. Characterization
 4. DNA fingerprinting / Barcode
 5. Herb cultivation
 6. Good Agricultural and Collection Practices

Module 3 (21st Sept)

- Analytical Studies
- Introduction to Analytical tech.
- Applications of Hyphenated instruments and TLC- fingerprinting.
- Introduction to HPLC and GC techniques.

Module 4 (28th Sept)

- Plant Biotechnology**
 1. Introduction
 2. Scope of Biotechnology
 3. Green revolution
 4. Impact of plant Biotechnology on human kind
 5. Basics for laboratory setup
- Plant Tissue Culture (plants cloning)**
 1. Recombinant DNA technology (gene cloning)
 2. Hormone Auxins in Plants
 3. Various kinds of media
 4. Composition of media and its significance
 5. Establishment of secondary metabolites
- Endangered species and Biotechnology approaches**
 1. Introduction of Endangered species
 2. Role of Tissue culture in endangered species with respect to CITES, NIA, NMPB
 3. Applications of Biotechnology in Conservation of species
- Bioprocessing engineering and its industrial applications** (Heavy metal culture in medicinal plants)
 1. What is hairy root culture?
 2. How is it beneficial in Plant system
 3. Advantages of HR culture
 4. Methods involved in HR culture
 5. Role of A. tumefaciens in Genetically Engineering Plants
- What is a GMO and issues of Non-GMO (herb material)?**
 1. Introduction of GMO plants in India
 2. What is the difference between a traditional breed and GMO?
 3. Current Status of GM Crops in India
 4. Guidelines for the Safety Assessment of Foods Derived from GM Plants
 5. Regulatory framework for GMOs in India

Module 5 (12th Oct)

- Natural Product Chemistry -**
 - Separation and Isolation techniques
 - Phytochemistry

Module 6 (19th Oct)

- Advanced analysis techniques**
 - Basics of Spectroscopy
 - UV & IR Spectroscopy
 - Nuclear Magnetic Resonance (NMR)
 - Mass Spectrometry
 - Advanced spectroscopic techniques for identification of bioactive markers
 - Study on bioavailability of drugs

Module 7 (2nd Nov)

- Food and Nutraceuticals**
 - Formulation of functional foods
 - Formulation of nutraceutical and dosage forms

Module 8 (9th Nov)

- Microbiology, In-vitro techniques and Toxicology**
- Fundamentals of GLP**
- BRMT studies and relevance to safety of Herbal Products**
- Evaluation of herbal products for microbiological safety**

Module 9 (16th Nov)

- Industrial set up of Phytopharmaceuticals**
 1. Comparison of lab and commercial process
 - Lab Scale to Pilot Scale
- Process Design and Screening**
 1. Process Design
 2. Concept of scale up
- Process Validation**
 1. Process Design
 2. Process Qualification
 3. Process Verification
- Extraction Process**
 1. Introduction to commercial scale extraction process
 2. Various types of extraction processes
 3. Advanced extraction techniques
- Concentration Process**
 1. Introduction to concentration process
 2. Selection of process parameters
- Drying Process**
 1. Introduction to drying, different industrial drying methods
 2. Selection of drying techniques
- Recent advances in automation**
 1. Introduction to process automation
 2. Need for process automation
 3. Advances in process automation

Industrial Visit

Module 10 (23rd Nov)

- Inspiring Talks by Leaders, Entrepreneurs and Experts
- Idea presentation from groups

Credits and Assessments

Module	Grade Points	Letter Grade
85-100	10	A
75-84.99	9	A-
65-74.99	8	B
55-64.99	7	B-
45-54.99	6	C
35-44.99	5	D
25-34.99	4	E
15-24.99	3	F
0-14.99	2	F

Assessments in the form of Group Activities / MCQs, Idea Presentations shall be conducted by industry experts and Facilitators to grade the candidates. Best idea generation groups will be awarded.

Who Can Attend

Eligibility: Graduate/Post Graduate students from Basic sciences, Life Sciences and Engineering sciences like Pharmacy, Chemistry, Botany, Zoology, Microbiology, Biochemistry, Biotechnology, Genetics, Genetic Engineering, Biotech Engineering and Chemical Engineering can register.

Course Fees & Registration Details

Please Contact the Faculty/Course Coordinator and register for the program by paying the defined fees on or before 21st August 2019 at the following address:

➤ **Dr. C Rajendra Singh**
Associate Professor, Department of Biotechnology, Sir M Viveswaraaya Institute of Technology,
Krishnadevarayanagar, Hampi, Hampi, Karnataka
International Airport Road, Bangalore 562157
Contacts: 91-80-28477026; +91-9341899544
Email: rajendrabiochem@gmail.com
Course Fees: Rs. 2,000/-

- (Rupees Two Thousand Only)
- Certificate of Participation will be only given to those registered candidates who possess a minimum of 50% attendance at the workshop and secure a Credit Point Average of 3.5.
- Certificate of Merit with Course Grades and Awards will be distributed on the last day of the event to the Top 5 performers of the workshop
- Participants can avail the college bus facility for those 10 Saturdays to reach the college campus

**Integrative workshop on Downstream processing of Phytopharmaceuticals & Nutraceuticals – Research
& Industrial Application
4th Batch**

Duration -10 Days (Saturday)

Venue: Dept of Biotechnology, Sir MVIT, College

September 7th - November 23rd, 2019.

Date	Name of the Facilitator	Subject
7 th Sep 9.00 – 10.00	Registration / Inaugural function	
Module 1- Drug Discovery	Dr. Ashok BK 10.30-11.30	Introduction to ISM
	Dr. Mohamed Rafiq 11.45-1.00	Preclinical Evaluation Strategies for Phytopharmaceuticals/ Nutraceuticals
	Lunch BREAK	
	Dr. Hari prasad 2.00- 3.00	Regulatory aspects of Nutraceuticals/ Phytopharmaceuticals.
	Dr. Raghavendra Rao P 3.00-4.00	Cell & Molecular Biology Techniques in Phytopharmaceutical & Nutraceutical/ Research
14 th Sep		
Module 2- Pharmacognosy	Dr. Kannan R 10.00-11.00	Introduction to Pharmacognosy & its application
	Mr. Sumanth MV 11.00- 12.00	Ethnobiology
	Mr. Sandeep 12.00- 1.00	Biodiversity & GACP of herbs
	Lunch BREAK	
	Ms. Shruthi & Devika	Pharmacognosy Practical
21 st Sep		
Module 3- Analytical studies	Dr. Prakash NS 10.00-11.30	Standardization of medicinal plants - an analytical technique.
	Mr. Rajendra B 11.45 -1.00	Modern chromatographic techniques.
	Lunch BREAK	
	Mr. Rakesh & Mr. Rajendra B	Standardization of medicinal plants by using TLC technique

28 th Sep	Dr. Gururaj C	10.00 -11.30	Introduction to PTC, Molecular Marker and application of GMO Bioprocess Engineering
Module 4- Plant Biotech	Dr. Dhananjay SP	11.45- 1.00	
		Lunch BREAK	
2.00-4.00	Dr. Dhananjay & Mr. Raghavendra		Plant Biotechnology practicals
12 th Oct	Dr. Vijay Kumar	10.00- 1.00	Introduction to Phytochemistry- Extraction & Isolation of bioactive constituents from plants
Module 5- Natural Product Chemistry		Lunch BREAK	
2.00-4.00	Dr. Vijay Kumar & Mr. Abhilash K		Separation of phytoconstituents through column chromatography
19 th Oct	Mr. Sharath Kumar LM	10.00-12.00	Principles of LC-MS and it's applications
Module 6 – Advance technique in analysis of Phytoconstituents.	Dr. Priyanka Mangal	12.00-1.00	Basics of spectroscopic techniques for identification of bioactive markers
		Lunch BREAK	
2.00-4.00	Sharath Kumar LM & Dr. Priyanka M		Separation of phytoconstituents through column chromatography
2 nd Nov,	Ms. Poornima Shankar	10.00-11.30	Formulation of Functional foods
Module 7- Food & Nutraceuticals	Dr. Pushpalatha H.B	11.30- 1.00	Formulation of Nutraceuticals and dosage forms.
		Lunch BREAK	
2.00-4.00	Ms. Shivani Bajaj		Food & Nutraceuticals Practical
9 th Nov	Dr. Mohamed Rafiq	10.00-11.30	Fundamentals of GLP
Module-8	Mr. Shridhar Angadi	11.45 – 1.00	Evaluation of herbal products for microbiological safety
Microbiology , in vitro technique and Toxicology		Lunch BREAK	
	Dr. Kirtiman Shukla	2.00- 3.00	BRMT studies and relevance to safety of Herbal Products
	Dr Gopumadhavan	3.00 -4.00	Preclinical Safety Evaluation of Herbal Products – An Overview

16 th Nov Module-9 Basics of Process Engineering	Dr. Vishwanathan K H Dr. Murugesh	10.00-11.30 11.45- 1.00 Lunch BREAK	Introduction of Process Eng. Advanced extraction & Drying technique. Industrial Visit
23 rd Nov QA & Regulatory in Herbal products	INVITED TALK Mr. Sridhar Reddy Idea Generation from Students.	10.00- 11.30 12.00- 1.30	Quality Assurance and regulatory in herbal products Group presentation

Fourth Integrative workshop on Downstream Processing of Phytopharmaceuticals & Nutraceuticals - Research & Industrial Applications

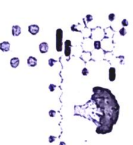
(7th September to 30th November, 2019 - 10 Saturdays)

(A collaborative effort of Himalaya Drug Company and Sir MVT)

Venue: Dept. of Biotechnology, Sir MVT

Organized By

Department of Biotechnology
Sir M Visweswaraya Institute of Technology
Krishnadevaraya Nagar, New International Airport Road
Himansaranahalli, Bangalore - 562157



Himalaya
SINCE 1930





Sir M Visvesvaraya Institute of Technology
Hunasamaranahalli, Bengaluru-562157

Department of Electronics & Communication Engineering

Date: 08/08/19

To,
The Principal,
Sir MVIT

Cardinal
pe
TC



Respected Sir,

Through the HOD, Dept. of ECE, Sir MVIT, Bengaluru

Sub: Requisition for conducting SDP on "Hands-on Workshop on Digital VLSI Design" for 5th semester ECE students.

We have proposed to conduct Student Development Programme on 'Hands-on workshop on Digital VLSI Design for 5th semester ECE students on 30th and 31st August 2019. The resource person for the programme is Dr. Shylashree, Associate Professor, RV college of Engineering, Bengaluru. She has expertise in the field of VLSI Design. She received Best Thesis Award from VTU for her PhD thesis. She has published many technical papers in refereed Journals and also published technical Books.

The aim of this SDP is to introduce VLSI Design using Cadence tool, where many digital circuit such as inverters, Pass Transistors, Transmission Gates and sequential circuits can be designed. This will help them to understand VLSI Technology and will learn to design digital circuits using Cadence tool. This programme introduces concepts required for their higher semester curriculum. This SDP also helps to bridge the gap between Industry and Institute.

The proposed estimation of expenditure for conducting SDP is Rs.8,580/. A tentative budget has been made and forwarded for your kind approval. The Registration fee is Rs.75/- per student, and the amount of Rs. 3,750/- collected from students for certificates, tea and snacks. We require additional financial assistance for honorarium to resource person, banner and miscellaneous expenses.

Kindly allow us utilize the amount of Rs.4,830/- from Impressed cash. Kindly oblige.

Thanking you.

Enclosures - Budget Proposals

Coordinators:

Mrs. Praveena N

Mrs. Poongothai C

Principal A/C

Note: This SDP is really useful for our ECE students to fill POI in the NBA record.

Head of ECE Department

Electronics & Communications Engineering
Sir M VIT Bangalore 562 157

Recommended by RC, as the event is useful for our students and they are seeking less than Rs 5K for incidental expenses. Hygent 10/8/19



Sir M Visvesvaraya Institute of Technology
Hunasamaranahalli, Bengaluru-562157

Department of Electronics & Communication Engineering

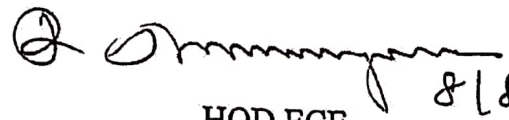
Budget Proposal

Budget proposal for two days SDP – Hands-on workshop on Digital VLSI Design

Description	Amount in Rs.
Certificates	850
Resource Person Remuneration	3,000
Tea, Biscuits and Water	3,680
Lunch for resource person	900
Miscellaneous	150
Total	8,580
Student Registration fees Rs.75/- per student	<u>3,750</u>
Impressed amount Required	4,830 ⇒

$50 \times 75 = 3,750$

Deficit amount Requested.


HOD ECE 8/8/19

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



Sir M Visvesvaraya Institute of Technology
Hunasamaranahalli, Bengaluru-562157
Department of Electronics & Communication Engineering

**Request the pleasure of your presence at the Inaugural
Function of**

Two-day Student Development Programme On

“Hands-on Workshop on Digital VLSI Design”

At 9.30 a.m. on Friday, 30th August, 2019

Venue-Marconi Seminar Hall

Co-ordinators

Mrs. Praveena N

Mrs. Poongothai C



Sir M Visvesvaraya Institute of Technology
Hunasamaranahalli, Bengaluru-562157
Department of Electronics & Communication Engineering

SDP On Hands-on Workshop on Digital VLSI Design

(30th and 31st August, 2019)

Registration Details

Sl.No	USN	Name of the Student	Registration fee	Signature
1.	1MV17EC066	Neeladri Nandi	Rs. 75	<i>Neeladri</i>
2.	1MV17EC067	Nihal Pai T	Rs. 75	<i>T.N. Nihal</i>
3.	1MV17EC068	Nikitha P R	Rs. 75	<i>Nikitha</i>
4.	1MV17EC069	Niteesh Kumar S	Rs. 75	<i>Niteesh</i>
5.	1MV17EC070	Nithin Sampalli	Rs. 75	<i>Nithin</i>
6.	1MV17EC072	Pallavi R M	Rs. 75	<i>Pallavi R M</i>
7.	1MV17EC076	Pranjal Paritosh	Rs. 75	<i>Pranjal</i>
8.	1MV17EC077	Prateek Kumar Tiwari	Rs. 75	<i>Prateek</i>
9.	1MV17EC079	Praveen Shivanand Hegde	Rs. 75	<i>Praveen</i>
10.	1MV17EC080	Pruthivi	Rs. 75	<i>Pruthivi</i>
11.	1MV17EC081	Puchaginjalayashwanth Kumar	Rs. 75	<i>Puchaginjalayashwanth</i>
12.	1MV17EC082	Pujaa K	Rs. 75	<i>Pujaa</i>
13.	1MV17EC083	Rahul Kumar	Rs. 75	<i>Rahul</i>
14.	1MV17EC084	Ramya C	Rs. 75	<i>Ramya C</i>
15.	1MV17EC085	Raphel Rozario P	Rs. 75	<i>Raphel</i>
16.	1MV17EC086	Rishabh Raj	Rs. 75	<i>Rishabh</i>
17.	1MV17EC087	Rohan S Nazare	Rs. 75	<i>Rohan S Nazare</i>
18.	1MV17EC089	Rohit Singh	Rs. 75	<i>Rohit Singh</i>
19.	1MV17EC090	S Vikram Raj S. VIKRAM RAJ	Rs. 75	<i>Vikram</i>
20.	1MV17EC091	Sachin Giri	Rs. 75	<i>Sachin Giri</i>
21.	1MV17EC092	Sahana N G	Rs. 75	<i>Sahana N-G</i>
22.	1MV17EC094	Sammed Ghougale	Rs. 75	<i>Sammed</i>
23.	1MV17EC095	Sankarshan M	Rs. 75	<i>Sankarshan</i>



Sir M Visvesvaraya Institute of Technology
Hunasamaranahalli, Bengaluru-562157
Department of Electronics & Communication Engineering

SDP On Hands-on Workshop on Digital VLSI Design

(30th and 31st August, 2019)

Attendance Sheet

Sl.No	USN	Name of the Student	Signature			
			30/08/2019		31/08/2019	
			Forenoon	Afternoon	Forenoon	Afternoon
1.	IMV17EC066	Neeladri Nandi	<i>Neeladri</i>	<i>Neeladri</i>	<i>Neeladri</i>	<i>Neeladri</i>
2.	IMV17EC067	Nihal Pai T	<i>T.N.</i>	<i>T.N.</i>	<i>T.N.</i>	<i>T.N.</i>
3.	IMV17EC068	Nikitha P R	<i>PR</i>	<i>PR</i>	<i>PR</i>	<i>PR</i>
4.	IMV17EC069	Niteesh Kumar S	<i>S.K.</i>	<i>S.K.</i>	<i>S.K.</i>	<i>S.K.</i>
5.	IMV17EC070	Nithin Sampalli				
6.	IMV17EC072	Pallavi R M	<i>Pallavi R.M.</i>	<i>Pallavi R.M.</i>	<i>Pallavi R.M.</i>	
7.	IMV17EC076	Pranjal Paritosh	<i>Pranjal</i>	<i>Pranjal</i>	<i>Pranjal</i>	<i>Pranjal</i>
8.	IMV17EC077	Prateek Kumar Tiwari	<i>Prateek</i>	<i>Prateek</i>		
9.	IMV17EC079	Praveen Shivanand Hegde	<i>Praveen</i>	<i>Praveen</i>	<i>Praveen</i>	<i>Praveen</i>
10.	IMV17EC080	Pruthi vi	<i>Pruthi</i>	<i>Pruthi</i>	<i>Pruthi</i>	<i>Pruthi</i>
11.	IMV17EC081	Puchaginjalayashwanth Kumar	<i>Puchaginjalayashwanth</i>	<i>Puchaginjalayashwanth</i>	<i>Puchaginjalayashwanth</i>	<i>Puchaginjalayashwanth</i>
12.	IMV17EC082	Pujaa K	<i>Pujaa</i>	<i>Pujaa</i>	<i>Pujaa</i>	
13.	IMV17EC083	Rahul Kumar	<i>Rahul K.</i>	<i>Rahul K.</i>	<i>Rahul K.</i>	<i>Rahul K.</i>
14.	IMV17EC084	Ramya C	<i>Ramya C</i>	<i>Ramya C</i>	<i>Ramya C</i>	
15.	IMV17EC085	Raphel Rozario P	<i>Raphel</i>	<i>Raphel</i>	<i>Raphel</i>	<i>Raphel</i>
16.	IMV17EC086	Rishabh Raj	<i>Rishabh</i>	<i>Rishabh</i>	<i>Rishabh</i>	
17.	IMV17EC087	Rohan S Nazare	<i>Rohan S Nazare</i>	<i>Rohan S Nazare</i>	<i>Rohan S Nazare</i>	<i>Rohan S Nazare</i>
18.	IMV17EC089	Rohit Singh	<i>Rohit</i>	<i>Rohit</i>	<i>Rohit</i>	<i>Rohit</i>
19.	IMV17EC090	S-Vikra Raj S. Vi Kram Raj	<i>S-Vikra Raj S. Vi Kram Raj</i>	<i>S-Vikra Raj S. Vi Kram Raj</i>	<i>S-Vikra Raj S. Vi Kram Raj</i>	<i>S-Vikra Raj S. Vi Kram Raj</i>
20.	IMV17EC091	Sachin Giri	<i>Sachin Giri</i>	<i>Sachin Giri</i>	<i>Sachin Giri</i>	<i>Sachin Giri</i>
21.	IMV17EC092	Sahana N G	<i>Sahana N G</i>	<i>Sahana N G</i>	<i>Sahana N G</i>	



Sir M Visvesvaraya Institute of Technology
Hunasamaranahalli, Bengaluru-562157
Department of Electronics & Communication Engineering

Sl.No	USN	Name of the Student	Signature			
			30/08/2019		31/08/2019	
			Forenoon	Afternoon	Forenoon	Afternoon
22.	1MV17EC094	Sammed Ghougale	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
23.	1MV17EC095	Sankarshan M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
24.	1MV17EC098	Shalini S Pattar	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
25.	1MV17EC099	Shivam Yadav	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
26.	1MV17EC100	Shreya Tiwari	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
27.	1MV17EC101	Shreshtha S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
28.	1MV17EC102	Shreya S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
29.	1MV17EC103	Sneha Singh	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
30.	1MV17EC105	Srinivasa Prasad	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
31.	1MV17EC108	Suhas P N	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
32.	1MV17EC112	Suryansh Kumar	<i>[Signature]</i>	<i>[Signature]</i>		
33.	1MV17EC113	Sushmalakshmi V	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
34.	1MV17EC114	Sushmitha H P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
35.	1MV17EC115	Tanya	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
36.	1MV17EC117	Trupthi V Shetty	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
37.	1MV17EC120	Veekshith V	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
38.	1MV17EC121	Vinayak Pampannanavar	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
39.	1MV17EC122	Yashaswini S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
40.	1MV18EC412	Mamatha A	<i>[Signature]</i>	<i>[Signature]</i>		
41.	1MV18EC415	Nayana D B	<i>[Signature]</i>	<i>[Signature]</i>		
42.	1MV18EC416	Niranjana K U	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
43.	1MV18EC417	Priyanka Vegus	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
44.	1MV18EC418	Sandeep N M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
45.	1MV18EC420	Savithri V				

46. 1MV17EC075 PRANAV CHATURVEDI

Co-ordinator

47. 1MV17EC116 Taraka Indraneel Divvela

HOD

[Signatures]



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

Department of Electronics and Communication Engineering

Report on

Student development program on “Hands-on Workshop on Digital VLSI Design”

Department of Electronics & Communication has conducted 3-day Student Development Program on “Hands-on Workshop on Digital VLSI Design” on 30th and 31th August 2019. The Program was targeted to the Students of 6th Semester, who will be learning the concepts of VLSI Basics.

The Cadence Software introduction to design the circuit design for the performance and analyzing of the design were the key areas targeted in the Program. It helps the Students to understand the concept.

Total 46 students of 6th Semester ECE attended the Student development Programme.

There were 4 sessions Morning and Afternoon sessions for 2 days. It started with the small formal Inauguration and keynote address by Dr. R Sundaraguru, Professor HOD ECE. This was followed by Introduction to VLSI basics by Dr. Shylashree N, Associate Professor ECE, RV College of Engg., Bengaluru.

After a tea break students were let on hands on training using Cadence on the various Analog designs and in the Afternoon Session Digital Designs that they have learnt in Theory courses.

Session ended with vote of thanks to the resource Persons and the Management, Sri KET, Dr. Manjunath V, Principal Sir MVIT, for the support extended in bringing out this program.

The two days SDP was conducted successfully.

Faculty Co-Ordinators:

Mrs. Praveena N, Asst. Professor

Mrs. Poongothai C, Asst. Professor

HOD,

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Head of the Department
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