Gokaraju Rangaraju Institute of Engineering and Technology
(Autonomous)
Department of Computer Science and Engineering

LIST OF NATIONAL/INTERNATIONAL WORKSHOPS, FDP, TRAINING PROGRAMME CONDUCTED

S.No.	Program Title	Type of Program	No. of Participants	Faculty Coordinator	Duration of the Program
1	Geometric Spanners in Wireless Networks	Guest Lecture	76	Dr. Y Krishna Bhargavi	18-04-2023 to 18-04-2023
2	Women leaders of tomorrow!	Seminar	115	Dr. G. Susmitha valli	17-02-2023
3	Infosys SpringBoard Awareness Session	Training Program	102	Dr. G. Susmitha valli	02-01-2023
4	Two day workshop on problem based learning	Workshop	42	Mr. Krishna Chythanya. N	12-12-2022 to 13-12-2022
5	Transforming India with Unmanned Arial Vehicles & Drones	Training Program	145	Dr. G Ramesh	26-08-2022
6	FDP on BlockChain Technology and the Future of CyberSecurity	FDP	79	Dr. G. Susmitha Valli	25-05-2022 to 04-06-2022
7	One Day Technical Seminar on the Great Application Security	Technical Seminar	117	Dr. G. S. Bapiraju	16-11-2021
8	NITTT Module 5 - Technology enabled Learning and Lifelong Self Learning	FDP	161	Dr. K. Madhavi Dr. Y. VijayaLata Dr. G.Karuna	13-09-2021 to 18-09-2021
9	An Insight to CryptoCurrency: Block Chain and BitCoin for Beginners	Webinar	80	Dr. Y. Vijayalata	17-06-2021
10	Cyber Sakhi	Webinar	80	Ms. T.V.Suneetha	29-04-2021
11	Big Data Overview	Guest Lecture	67	Ms. B. Rupa	19-01-2021
12	Industry Trends in Testing: Tools and Career	Guest Lecture	97	Mr. Krishna Chythanya. N	06-01-2021
13	Designing Miniprojects101	Webinar	45	Dr. Y. Vijayalata	06-09-2020
14	Workshop on Git and GitHub	Webinar	100	Dr. K. Madhavi	02-08-2020
15	Pitching Innovative Ideas	Webinar	102	Dr. Y. Vijayalatha	20-04-2020

16	IEEE Xplore- Boosting Every Aspect of YOUR Career	TechTalk/Webinar	140	Dr. Y. Vijayalatha	06-04-2020
17	SmartQA Webinar(Knowledge Sharing Session)	TechTalk/Webinar	75	Dr.K.Madhavi	05-04-2020
18	Fifth Generation Aircraft Avionics	TechTalk/Webinar	62	Dr. Y. Vijayalatha	02-04-2020
19	IMPACT – Motivational Talk	Tech Talk	153	Dr. K.Madhavi	22-02-2020
20	BIG DATA	Guest Lecture	66	Ms. B.Rupa	19-02-2020
21	CITIZENCHAT	Guest Lecture	63	Dr. G. N. Beena Bethel	21-01-2020
22	Hands on Reverse Engineering	Guest Lecture	75	Dr. S. Govinda Rao	20-12-2019
23	R - Programming	Workshop	39	Dr. G. Karuna	09-11-2019
24	Cyber Security	Guest Lecture	181	Ms. B.Rupa	10-09-2019
25	Navigating To Build A Career In Autonomous Driving/Artificial Intelligence	Tech Talk	268	Dr.Y. Vijayalata	06-08-2019
26	Neuro science in Artificial Intelligence	Tech Talk	8	Dr. Y. VijayaLata	20-07-2019

HURRY UP!
Limited Seats ONLY

GOKARAJU RANGARAJU
Institute of Engineering and Technology

AUGMENTED REALITY DEVELOPEMENT
2 DAY HANDS ON WORK SHOP

Organised by GAMING CLUB

Venue
1201,Block 1

20TH-21ST
April 2022

Resource Person
Mr.B.Radha Krishna
Founder & CEO of
Augmentes Byte,T-hub,HYD

No coding knowledge required
to attend the workshop

REGISTRATION FEE: **200/-**

Contact-
Kshiraja yarlagadda:9701880772
Praveen Kumar:6281332644
Udaya Shanker:9581420924

Cheif Patrons

Dr. Gokaraju Ganga Raju, Chairman , GRIES
Sri G.V.S. Ranga Raju, Vice President, GRIES

Patrons

Sri. M.G. Sekharam, CEO, GRIES
Dr. Jandhyala N. Murthy, Director, GRIET
Dr. J. Praveen, Principal, GRIET
Dr. K.V.S. Raju, Sr. AO, GRIET

Convener

Dr.K.Madhavi
Professor and HoD, CSE

Co-conveners

Dr.T.Vijayalata
Professor, CSE

Dr.G.Karuna
Professor, CSE

Coordinators

Ms. Bh.Prashanthi
Assistant Professor, CSE

Ms. D.Ushasree
Assistant Professor, CSE

Ms. Preethi Vennam
Assistant Professor, CSE

Mr. K.Abhijith Sarathya
Assistant Professor, CSE

Dates

13/9/2021 – 18/9/2021

Session Timings

Session 1: 2:00pm - 3:00pm
Session 2: 3:00pm - 4:00pm

Venue

Block 1, Seminar Hall
Room No : 1404/1405

Registration Details

- No registration fee
- Limited participants
- E-certificate will be provided

Registration Link

https://tinyurl.com/Nittr-module-5

Gokaraju Rangaraju
Institute of Engineering and Technology

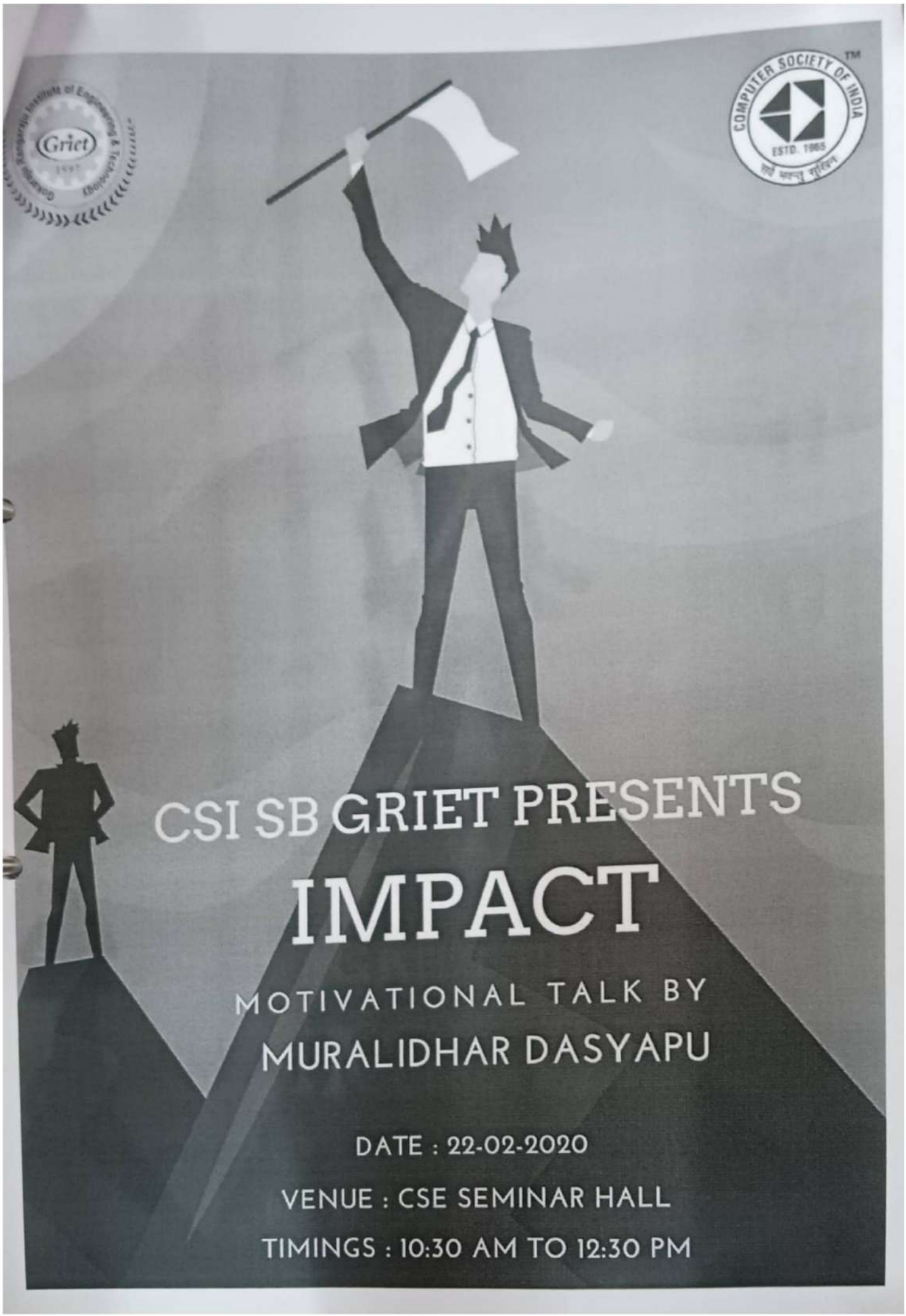
Faculty Development Program
on
Technology Enabled Learning &
Life Long Self Learning

13 Sep 2021 - 18 Sep 2021
(OFFLINE)

Organized by
Department of Computer Science and Engineering

INTERNATIONAL CONFERENCE ON WIRELESS SENSOR NETWORKS, UBIQUITOUS COMPUTING AND APPLICATIONS 2021
CERTIFICATE of APPRECIATION
THIS IS TO PLACE ON RECORD WITH THANKS THAT
Dr. Ashlin Deepa R. N
Assistant Professor, GRIET, Hyderabad
WAS A MEMBER OF ORGANIZING COMMITTE IN ICWSNUCA-2021, ORGANIZED BY GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING & TECHNOLOGY, HYDERABAD, INDIA, DURING 26-27 FEBRUARY 2021.
ICWSNUCA-2021
Springer
Dr. K. Madhavi H.O.D.
Dr. Padmalaya Nayak Convenor
Dr. J. Praveen Principal

GOKARAJU RANGARAJU
INSTITUTE OF ENGINEERING AND TECHNOLOGY
IEEE COMPUTER SOCIETY
Webinar On
DESIGNING MINI PROJECTS 101
DATE : September 6th
TIME : 4:00-5:30 PM
BY
N.Krishna Chythanya
Assistant Professor,
Dept of CSE,GRIET.
Jahnavi : 79815 60921
IEEE GRIET SB



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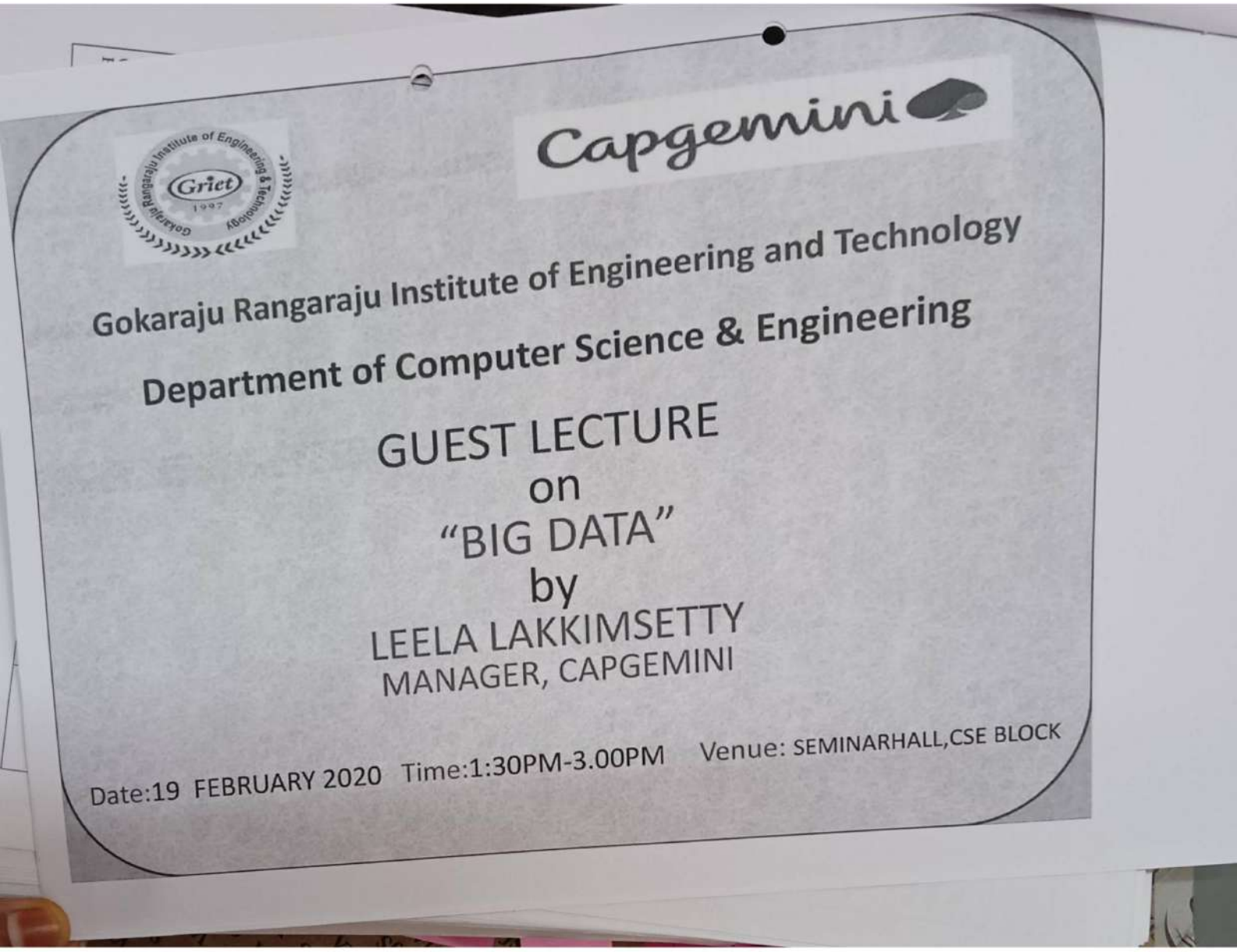

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5. Teaching faculty

- *Prof. Radhendushka Srivastava, Department of Mathematics, IIT Bombay*
- *Prof. Kannan M. Moudgalya, Department of Chemical Engineering*
- *FOSSEE and Spoken Tutorial Teams, IIT Bombay*

6. Course Fee

Every participant has to pay Rs. 100 as the course fee to IIT Bombay at the time of online registration. On the day of the workshop, i.e., on 09 November 2019, they have to pay Rs. 400 to the Remote Centre that they would be attending, to defray the cost of organising the workshop, lunch, and coffee/tea. Please note that the registration fee once paid is neither refundable nor adjustable under any circumstances.

7. Who should attend?

As this workshop is not subject-specific, teaching faculty from all colleges (engineering, sciences, arts, commerce, management, law, medicine, etc.), polytechnic colleges, ITIs, even schools, can attend. Teachers registered in any Masters programme, and also all Research Scholars can also participate.

ration and Venue

Workshop will be conducted on Saturday, 09 November from 9.30 AM to 6.00 PM at select Remote Centres Mumbai. This workshop will be conducted through a mode, using both live video conferencing facility and hands-on sessions using Spoken Tutorials. A workshop schedule will be available soon.

ation Certificates

certificates will be provided to all participants ful completion of the workshop, in an electronic

Test and Certificates (Optional)

Two weeks after the workshop on 9 Nov. 2019 announced), a free online test will be tely. Information will be sent through email ail addresses, along with required links. All take this test from their own locations - there is need to go to Remote Centres to participate in this test. The duration of the test will be less than one hour (about 30 to 45 minutes). It will have MCQ, simple calculations, and simple programming type questions using R. One can do the calculations on R, and answer the questions. There will be NO descriptive questions.

11. How to apply?

Enrollment will be strictly online, and no other mode of application will be entertained. The last date of registration is 08 November 2019, 12.30 pm. The URL for registration is: http://www.it.iitb.ac.in/nmeict/announcements.html

Register on the Spoken Tutorial Website:

1. Before the workshop, participants should register on https://spoken-tutorial.org/
2. Fill up the registration form and submit.
3. An email will be received.
4. The account should be activated by clicking the link in the email.
5. The Username and Password should be noted. This is an extremely important step.
6. One needs the above information to post questions on the forum, which will be explained at the time of the workshop.

Note

- Neither IIT Bombay nor the Remote Centre will bear the travel expenses of the participating representatives. There shall also be no accommodation provided to the participants.
- All participants are required to bring earphones, as they will have to listen to video tutorials. Without earphones, the workshop will not at all be effective.
- Computers to practise Spoken Tutorials and to learn R language will be available at Remote Centres. But if they wish, participants can bring their own laptops.

12. Address for communication

Dr. Kalpana Kannan
Project Coordinator, ESOS Project
Department of CSE, Kanwal Rekhi Building
Indian Institute of Technology Bombay
Mumbai - 400 076
Tel.: +91-22-2576 4989 Email: goutreach@it.iitb.ac.in

One day Workshop
on

R

Under the aegis of the
Pandit Madan Mohan Malaviya
National Mission on Teachers and Teaching,
MHRD, Govt. of India

on

09 November 2019

Conducted by the
Teaching Learning Centre (ICT),
Supported by FOSSEE & Spoken Tutorials
at

IIT Bombay

J. Poovea

R- Course Instructor

Prof. Radhendushka Srivastava
Department of Mathematics
Indian Institute of Technology Bombay

Project Coordinator

Prof. Kannan M. Moudgalya
Department of Chemical Engineering
Indian Institute of Technology Bombay
Powai, Mumbai 400076

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LAB FOUNDATION

IEEE GRIET SB

BE A PART OF THE TECHNOLOGY THAT WILL TRANSFORM OUR FUTURE

INSPIRE

Distinguished Speaker Session

"NAVIGATING TO BUILD A CAREER IN AUTONOMOUS DRIVING / ARTIFICIAL INTELLIGENCE"

6th August' 2019| 10:00 am -12:30 pm | ECE Seminar Hall

MATT LUBBERS

Director of Systems Engineering, Voyage

TARA VAN DYKEN

Senior Talent Acquisition Leader, Amazon North America

SAVE THE DATE

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Department of Computer Science and Engineering

ASSOCIATE DEAN DIARY OF EVENTS

EVENT SUMMARY REPORT

Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ Training Program / Presentation/Conference	Guest Lecture		
Title / Theme of the Event	"Geometric Spanners in Wireless Networks"		
Dates on which Event is held	From	To	No. of Days
	18/4/2023	18/4/2023	1 day
Name of the Organization	GRIET		
Name of the Participants	III B. Tech. - CSE		
Summary of the Event (prepare day wise report in detail)	Dr.S.V. Rao, Professor in Department of CSE, IIT Guwahati delivered lecture on geometric spanners in wireless networks. The following topics are discussed: Applications of Sensor Networks Types of Routing Protocols Network Model for Geometric Spanner Examples of Geometric Spanner		
POs attained with this Event (number and description)	**PO 3:** Design/Development of Solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations. **PO 5:** Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations. **PSO 2:** Industry oriented technical skills: To foster industrial focused technical skills in Computer science and Engineering through value added courses and, to create a futuristic equipped professional.		

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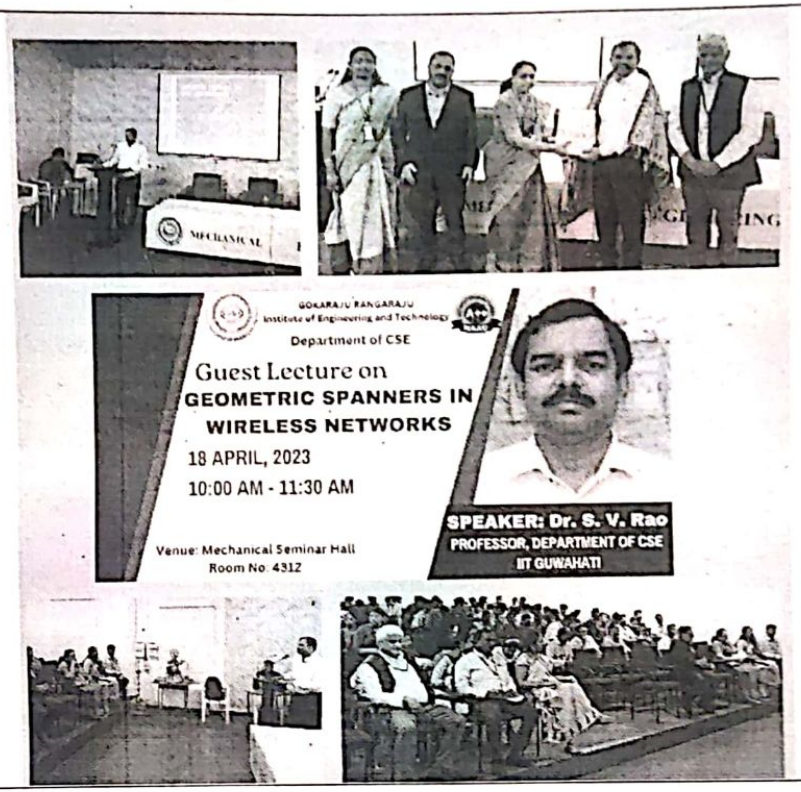
Photographs of the event (Hard copy and Soft copy)	
Proofs: **1.Certificates copies** **2.PPT/Material, etc.,**	Enclosed

Signature of HOD

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GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Autonomous)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Attendance Sheet

Guest Lecture on "Computer Science - A Road map"

Speaker: Dr. S. V. Rao, Professor, Dept. of CSE, IIT Guwahati

Venue: 4312 **Date: 18-04-2023** **Time: 10.00 AM to 11.30 AM**

S. No.	Name of the Faculty	Emp. ID	Dept.	Signature
1	Dr. B. SRINIVASA RAO	1088	CSE	
2.	Dr. G R. SAKTHIDHARAN	1293	CSE	
3.	Krishna Chythanya. N.	1397	CSE	
4	Dr S. Govinda Rao	486	CSE	
5	Dr N.V. Ganapathi Raju	118	IT	
6	Sowjanya. Addu	1634	CSE	
7.	V. Ramya Manasvi	1659	CSE	
8.	K. ANUSHA	756	CSE	K. Anusha
9.	Boya Divya	1737	CSE	
10.	Dr. G. Karuna	922	AIML	
11	Jandhyala N Murthy	173	Mech	
12.	Dr. B. Sankara Babu	441	CSE	

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EVENT SUMMARY REPORT
seminar on Women leaders of tomorrow!

GRIET/Other institutes/Organization address	**GRIET &TCS**				
Department	**CSE**	Professional Body	Institutional Body		
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra Curricular Activities	**SEMINAR**				
Title / Theme of the Event	**seminar on Women leaders of tomorrow!**				
Details of the Coordinator & Designation	Dr. Susmitha valli. G, Assoc. Professor, Dept of CSE				
Event Dates/Days	From	To	No. of Days		
	17.2.23	17.2.23	1		
Details of the Speaker / Guest Organization Address:	Varsha Amar , program director, TCS				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	15	100	--	-	115

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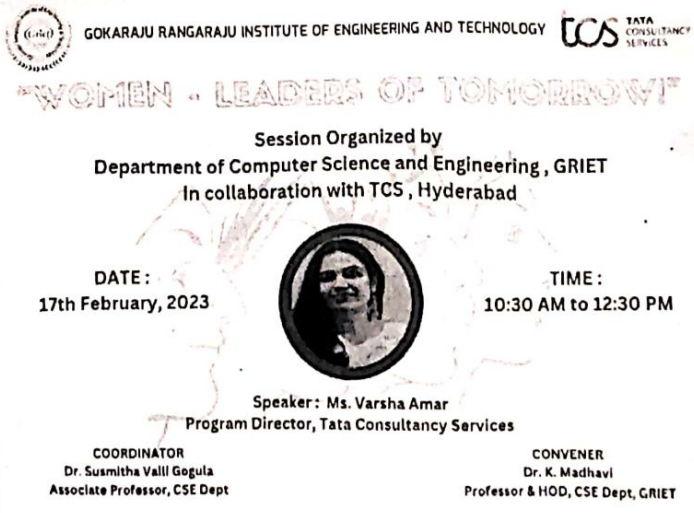
Faculty Names & Designation	Begi Margret Principal consultant Infosys and Nivas pcs, Principal consultant Infosys
Summary of the Event	HOW IMPORTANT it is for a women to be a leader in terms of financially and academics as well professionally . Also what is the role of women in the society
Expenditure (in rupees) **(enclose proof bills)**	--
IRG(in rupees)	--
POs attained with this Event (number and description)	PO8: Broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context . PO9: Recognition of the need for, and an ability to engage in life-long learning to change ourselves
Photographs of the event (Hard copy and Soft copy)	

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EVENT SUMMARY REPORT

Infosys springboard awareness session

GRIET/Other institutes/Organization address	**GRIET, Infosys, Task and IEEE WIE**				
Department	**CSE**	Professional Body			Institutional Body
		IEEE			
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra Curricular Activities	**Awareness session**				
Title / Theme of the Event	Infosys springboard awareness session				
Details of the Coordinator & Designation	Dr. Susmitha valli. G, Assoc. Professor, Dept of CSE				
Event Dates/Days	From	To			No. of Days
	2.1.23	2.1.23			1
Details of the Speaker / Guest Organization Address:	Girija T R Senior Analyst - ETA Infosys Limited, Bangalore				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	2	100	--	-	115

Faculty Names & Designation	Girija T R Senior Analyst - ETA Infosys Limited, Bangalore
Summary of the Event	What is Infosys spring board motto and how it is helpful in learning new courses and what are the industrial opportunities that are raised due to this new learning and how it will help students in their regular academics as well placements tha are coming.
Expenditure (in rupees) (enclose proof bills)	--
IRG(in rupees)	--
POs attained with this Event (number and description)	PO8: Broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context . PO9: Recognition of the need for, and an ability to engage in life-long learning to change ourselves

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Photographs of the event
(Hard copy and Soft copy)

INVITATION

COMPUTER SOCIETY

Department of CSE, GRIET, Hyderabad

Cordially Invites you

For

Infosys springboard awareness session

By

Girija T R
Senior Analyst - L1A
Infosys Limited, Bangalore

(In collaboration with Infosys Springboard, IEEE-WIE and Computer Society)

DATE: 02-01-2023
TIME: 02:00-3:30 PM

Meeting LINK.
https://infosys.webex.com/infosys/j.php?MTID=m11e741d0ea7d7a61b7012 97cac5de597

Coordinator
Dr. G. Susmitha Vani
CSE, GRIET

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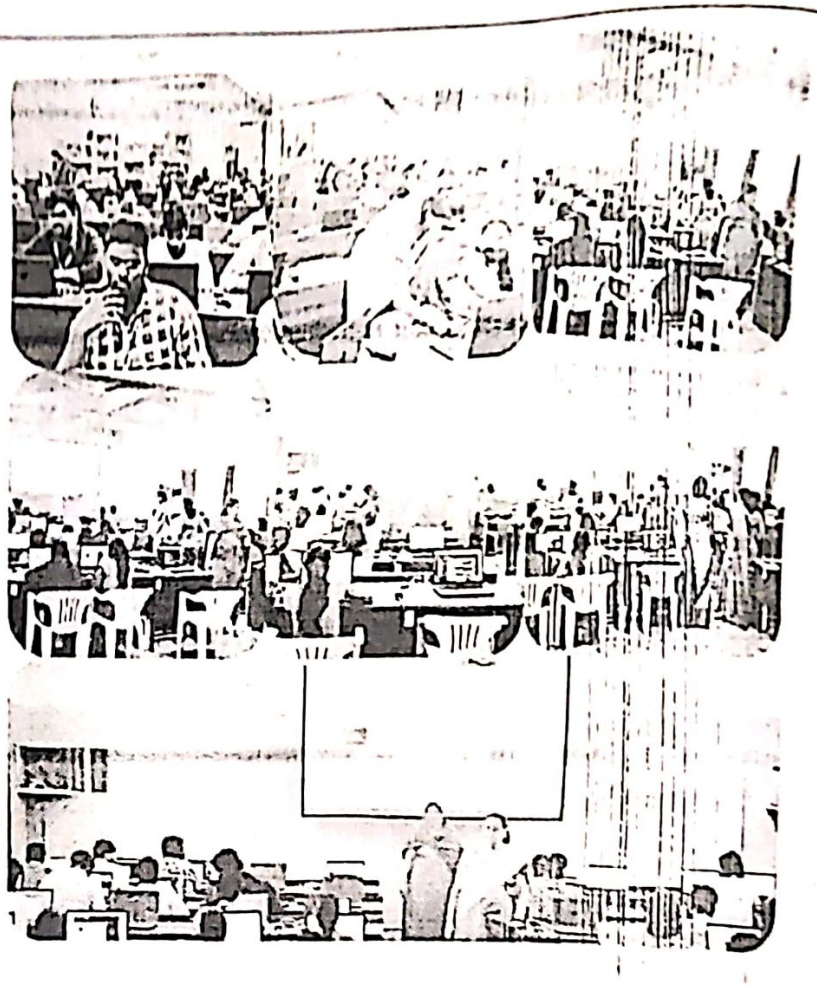

Proofs:

1.Certificates copies

2.Profile of Speaker

3.PPT/Material as applicable.etc.,

Speaker Profile

Girija is working as Senior Analyst in campus connect team in Education Training and Assessment (ETA) unit. She is a technology enthusiast and works in various US and UK client projects for IT Infrastructure Management Services namely in Enterprise Management Tools Administration and Support (HP Tools and BMC Tools), Technical Business Analysis, Requirement Elicitation, Enterprise Server Management and Microsoft Technology Domain Consulting. Has come with vast experience in delivering sessions to the corporate employees in various technologies. Now working as regional anchor for AP and Telangana region engineering institutions.

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Gokaraju Rangaraju Institute of Engin
Department of Computer Science
WOMEN- Leaders of Tomorrow on 17.02.2023 @
ONLY Girl Students to registe

S No	Student Roll no	Student Name	Branch
1	19241A0579	KAVITI LAVANYA	CSE
2	20245A0531	Siripuram Navya	CSE
3	20241A05S7	Shreya Y Amin	CSE
4	20241A05O2	Alekhya Jawalkar	CSE
5	20241A05W8	Meghana Kamam	CSE
6	20241a05q9	Sreeshma Kunta	CSE
7	21245A0532	sira swetha	CSE
8	21245A0535	Teegala Tribhuvani	CSE
9	20241A0566	Jhansi	CSE
10	20241A0583	K Kushi Reddy	CSE
11	20241A0593	Mana Jabeen	CSE
12	20241A0564	Srija	CSE
13	20241A0595	M Sahithi	CSE
14	20241A0561	A Rebecca	CSE
15	21245A0512	J Vasantha	CSE
16	20241A05B1	R Nikitha	CSE
17	21245A0509	G poojitha	CSE
18	20241A05W7	K Akanksha	CSE
19	20241a05h2	Shriya Sanjana Sunkara	CSE
20	20241a05s4	Sai Naveena Kode	CSE
21	20241A05O0	Grishma Bellary	CSE
22	21245A0518	K Sruthi	CSE
23	20241A05Y7	Nazma Sultana	CSE
24	20241A05W9	K Rishika	CSE
25	20241A05Y5	Nakkireddy Roshini Reddy	CSE
26	20241A05Z0	yagnasri	CSE
27	20241A05F2	yuktha	CSE
28	20241A05D1	lohitha	CSE
29	20241A05D3	monisha	CSE
30	20241A05E2	chaitanya	CSE
31	20241A05E8	harika	CSE
32	20241A05Y1	M Samhitha	CSE
33	20241A05O1	Akanksha Varala	CSE
34	20241A3230	Rajeshwari Kapee	CSBS
35	20241A6707	Billa Gayathri	DS
36	20241A6740	Neha Handas	DS
37	20241A6704	Pravallika Anumolu	DS
38	20241A6721	Bhavya Gondhi	DS
39	20241A6716	Farha Shireen	DS
40	21245A6704	Shivathmika	DS
41	20241A0714	D Alekya	DS
42	20241A6720	G Gowthami	DS
43	20241A6724	Harichandana D	DS
44	20241A6757	V Likhitha	DS
45	20241A3254	swathi Revulagadda	CSBS
46	20241A3236	Madhurya lahari	CSBS
47	20241A3220	G Deepshika Reddy	CSBS
48	20241A3221	Srujana Gattamaneni	CSBS
49	20241A0755	Sriya Vallepu	DS
50	20241A6759	Vardhini Vootnoori	DS
51	20241A6711	chiguru Keerthi priya	Ds
52	20241A6710	Ch Sanjana	DS
53	20241A6749	Saniya mahjabeen	DS
54	20241A6750	Shreya Sonalin Dash	DS
55	20241A6734	Lohitha Matta	DS
56	20241A6725	Sushmitha Jujare	DS
57	20241A6702	Adari Uma Sree Asritha	DS
58	20241A05G1	Sadhvika padmaselli	CSE
59	20241A6738	shnka Sivalanka	DS
60	20241A3237	Manasa Kumari	CSBS
61	20241A3247	Srigana Pulikantham	CSBS
62	20241A3240	Harshini Laxmi Priya	CSBS
63	20241A3227	Ismaih Tabassum	CSBS
64	20241A3252	Harika Sundala	CSBS
65	20241A3253	Sindhu Sunkara	CSBS
66	20241A3215	Hansika Cheemakurthy	CSBS
67	20241A3239	Sreya Sree Paidisetti	CSBS
68	20241A3241	Akshitha Papatla	CSBS
69	20241A3228	Kanchi Mishra	CSBS
70	20241A05R7	Nenavath Akhila	CSE
71	20241A05P1	byagari madhavi	CSE
72	20241A3238	Aadya Keerthi Menchu	CSBS
73	20241A05O7	Bandla Jahanavi	CSE
74	20241A05RJ	Sri Sahitvika Mutlan	CSE
75	20241A05Q6	Kavuli sruthi	CSE
76	20241A05Q4	babla sanjana	CSE
77	20241A05S9	himagna siripurapu	CSE
78	21245A0517	K Sravani	CSE
79	21245A0515	K Nikitha	CSE
80	20241A05O8	G Siri	CSE
81	20241A05R4	M Ganga Pavani	CSE
82	20241A05R0	L Aishwarya	CSE
83	20241A05C2	Aliya sadaf	CSE

Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Nature of the Event	Workshop
Title / Theme of the Event	**Problem Based Learning**
Details of the Organizing Team	Dr.K.Madhavi, Professor & HoD, CSE –**Convener,** Mr. N. Krishna Chythanya, Asst.Prof., CSE – **Coordinator,** Mr. K. Chandramouli , Asst. Prof., CSE – **Co coordinator.**
Date on which Event is held	**12th – 13th December 2022.**
Details of the Speaker	Dr.Vikas Vital Shinde Director, PBLCOE Vishwaniketan. Pune Maharashtra.
Target Audience	Teaching Faculty of GRIET.
Summary of the Event	The Workshop was more focusing on advocating Problem Based Learning pedagogy in engineering education. The speaker is a first Doctoral Degree holder from India in PBL area. During workshop the following points were covered. 1. Need of PBL 2. PBL design for a Course 3. Assessment Design and Challenges 4. Creating Sustainable PBL culture. 5. PBL practice for NEP2020.
POs attained with this Event (number and description)	c) Ability to design a system,component, or process to meet desired needs with realistic constraints. g) Ability to communicate effectively i) Recognition of the need for, and an ability to engage in life-long learning. l) Ability to create and or use Computer Science and Engineering related software tools.

Signature of Faculty.

Signature of HOD

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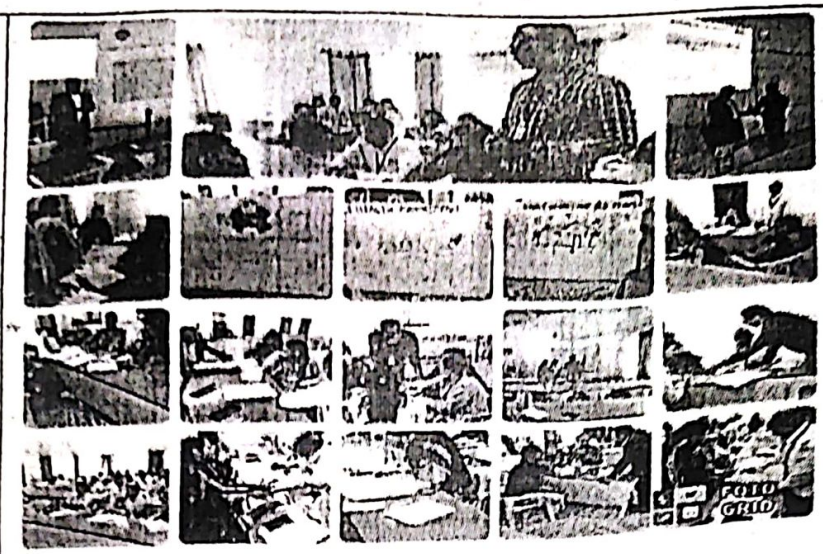
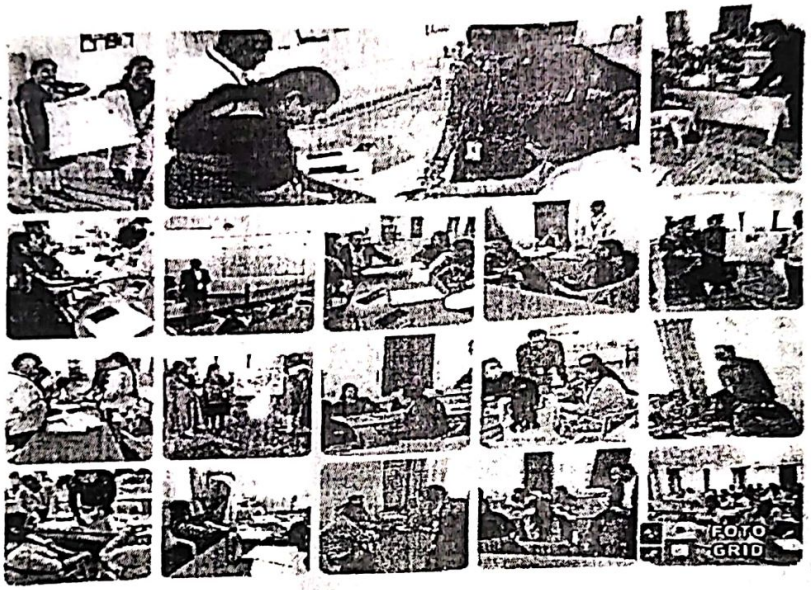
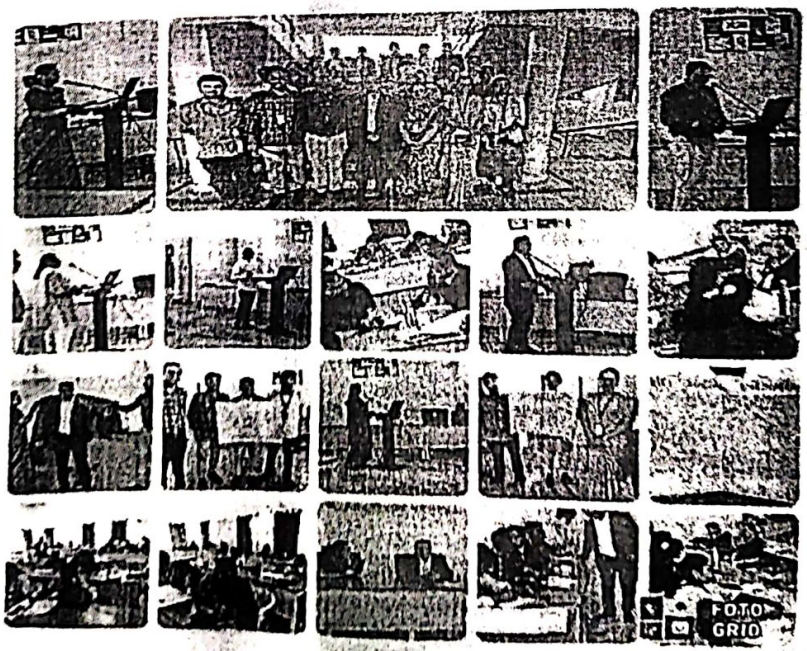
Photographs of the event
(Hard copy and Soft copy)







Signature of Faculty.

GOKARAJU RANGARAJU
Institute of Engineering and Technology
(Autonomous)

Approved by AICTE, New Delhi - Permanently affiliated to JNTUH, Hyderabad

15/12/2022.

Dr. Vikas Vittal Shinde,
Director, PBL COE,
Vishwanikentan iMEET, Khalapur.

Respected Sir,

Greetings for the day..

It gives me immense pleasure in writing this letter of thanks for the valuable contributions done by you as a resource person of **2- Day Workshop on Problem Based Learning (PBL)** organized by department of CSE-GRIET during 12th-13th Dec. 2022.

On behalf of GRIET - Management, Administration and Staff, I take this opportunity to place on record our heartfelt thanks for your excellent sessions which introduced the concept of PBL to our faculty. The activities you conducted were very involving and the one on one discussion you held gave clear insights for the participants. The participants enjoyed your sessions thoroughly and the same is visible in the pouring in positive feedback we got. We believe, with this initiation and direction from you we will also surge ahead in implementing PBL in our college.

Looking forward for your continuous support in our future activities also.

Regards,

Dr.K.Madhavi,
CSE-HoD
GRIET-Hyd.
Convener for PBL Workshop

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GOKARAJU RANGARAJU

Institute of Engineering and Technology
(Autonomous), NAAC A++ Grade
Hyderabad

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

Of Participation

This is to certify that ***Dr. Anshuman Kumar,*** Associate Professor in Dept. of **Mechanical Engineering** has successfully completed the 2-Day Workshop entitled **"Problem Based Learning"** organized by Department of CSE during 12-12-2022 to 13-12-2022.

Krishna-C.N.	K Madhavi	J. Praveen
Coordinator	**Convener & HOD-CSE**	**Principal**
N. Krishna Chythanya	**Dr. K. Madhavi**	**Dr. J. Praveen**

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Rate the speaker according to individual parameters given *

	Need to Improve	Good	Average	Excellent
Voice of Delivery	○	○	○	◉
Clarity in presentation	○	○	○	◉
Knowledge in topic	○	○	○	◉
Friendly in doubts clearance	○	○	○	◉
Quality of PPT and its content	○	○	○	◉
The way activities were conducted	○	○	○	◉

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Feedback on 2-Day Workshop on PROBLEM BASED LEARNING organized by CSE-GRIET during 12-13 December 2022.

Please feel free to express yourself and help us to get a genuine feedback.

The resource person has done his PhD in PBL and strongly advocating this pedagogy across India. He has 20+ years of experience in teaching and conducted numerous Workshops/FDPs

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Quiz on PBL

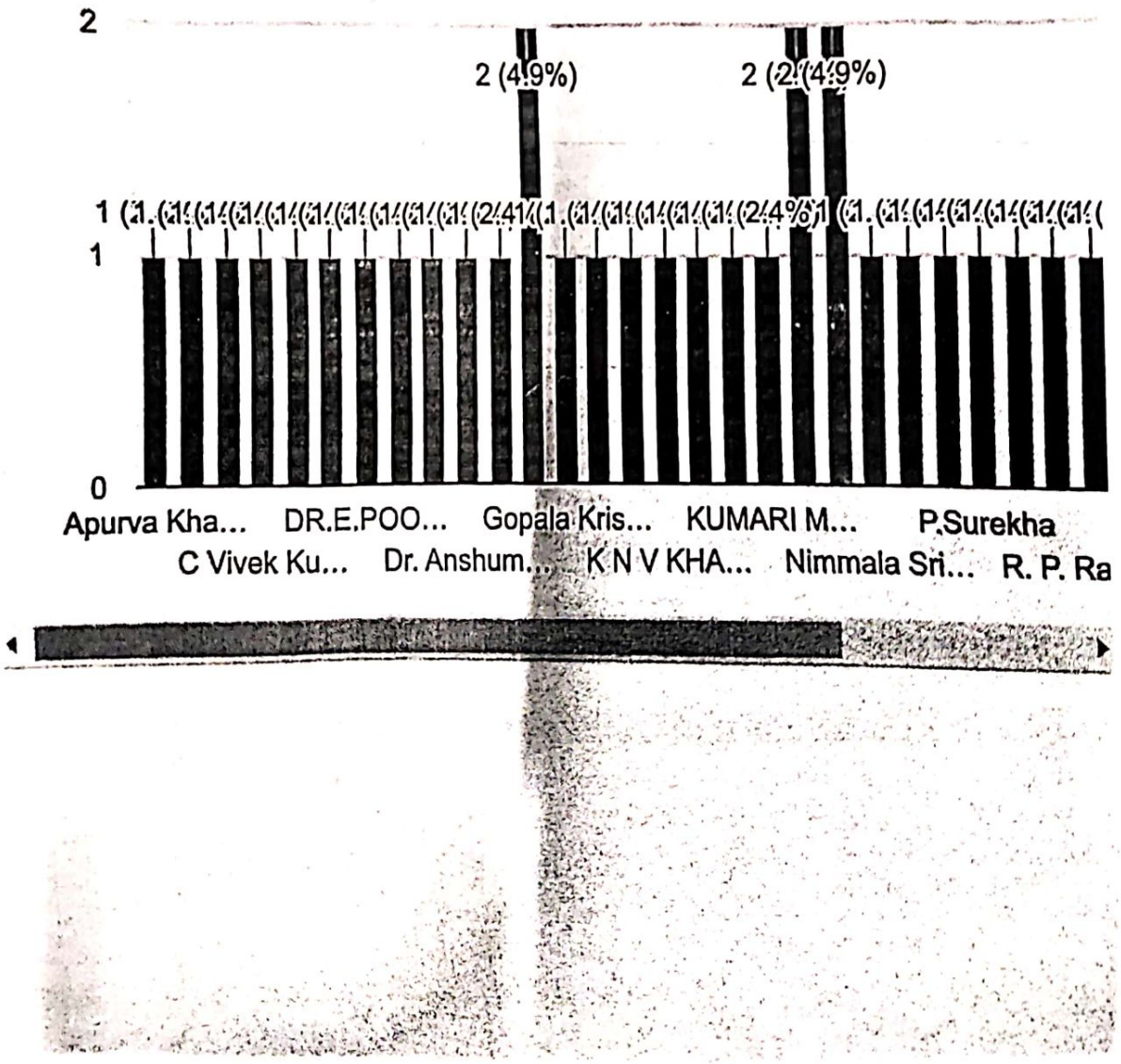
41 responses

Publish analytics

NAME(as required in certificate)

Copy

41 responses



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Account Statement for Account Number18822041006570

Branch Details

Branch Name:	BACHUPALLY
Bank Address:	BACHUPALLY, GRIET CAMP DISTT-RANGA REDDY,AP
City:	
Pin:	500090
IFSC Code:	PUNB0188210
MICR Code :	500024076

Customer Details

Customer Name:	NAGARAJU KRISHNA CHYTHANYA
Joint Account Holder 1:	
Joint Account Holder 2:	
Joint Account Holder 3:	
Customer Address:	GRIET STAFF BACHUPALLY RANGAREDDY
City:	RANGAREDDY
Pin:	500090
Nominee :	

Statement of Account for Last 1 Month

Transaction Date	Cheque Number	Withdrawal	Deposit	Balance	Narration
20/12/2022			6,764.00	26,518.63	TRF FROM PRINCIPAL GRIET
19/12/2022		5.90		19,754.63	IMPS-CHG/235318134083/SBIN0015517/330659831
19/12/2022		3,000.00		19,760.53	IMPS-OUT/235318134083/SBIN0015517/330659831
17/12/2022		5,000.00		22,760.53	ATM WDR 235118002697 +CHANDA NAGAR
16/12/2022		2,122.00		27,760.53	POS 235019300148 A R K CLINIC
14/12/2022		5,000.00		29,882.53	ATM WDR 234820003282 +IMAGE GARDEN R
12/12/2022		5,000.00		34,882.53	ATM WDR 234619016288 MADINAGUDA HYD ATI
12/12/2022			107.00	39,882.53	INTT. 18822041006570:01-09-2022to30-11-2
08/12/2022		943.55		39,775.53	POS 234219769444 APOLLO PHARMACY
07/12/2022		5.90		40,719.08	IMPS-CHG/234101403520/HDFC0001021/501002251

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PAYMENT VOUCHER

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING & TECHNOLOGY, BACHUPALLI

(Sponsored by Gokaraju Rangaraju Educational Society)
Bachupally, Kukatpally, Hyderabad - 500 090.
Phone: 7207344440 / 7207714441

Cash/Bank	Cheque/D.D No.	Voucher No.	Date: 13/12/22

Paid to: Yourmaxes - NEFT - Vishwam

Rupees: Fifteen Thousand only -

towards: Honorarium for workshop

Sl.No.	PARTICULARS	DEBIT	CREDIT	BILL No.	DATE
1		15,000/-			
2					
3					
4					
5					
6					
	Total	15,000/-			
	Balance				

President/Principal

Checked by / Acct.

Receiver's Signature

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CMR SHOPPING MALL
NIZAMPET
GST NO:36AACCC5501F1Z5

**** Retail Invoice

Customer Name:
Phone Cell : 8790978888

Inv.No: 21-22

ST NO :
3/12/22 12:19:31

ITEM CODE | Qty | Amount | % Discount

SAMSUNG SALMNG. - 22QSCSTU11 | 130 | 1.00 | 1 | 2990 | 440 | 7.38 | 7.38 | 299.24

Total : 130
OFFER : 440
Net : 310

CASH PAID
Sri Sai Ram Silks & Jewellers Pvt. Ltd.
NIZAMPET

CASH : 69395

YOU SAVED:130

USER:CMR
A UNIT OF CHANDANA BROTHERS TEXTILES & JEWELLERS PVT LTD 3-1-1000/1/B/1,BESIDE HDFC BANK NIZAMPET HYDERABAD-500 090 TS

TX DETAILS
CASH:69395
13/12/22 12:19

Rec.No : CASH:69395

T80048

Sree
NAVYA GRAND HOTEL
Luxury Rooms
2-1-408/C, Street No. 3, Nallakunta,
Near Govt Fever Hospital, Hyderabad-500 044, Telangana
Ph : 9738678900, 9493939071

No. 823

To Vikas ville shinde.
80774 73914.

Age

Arrival Date : 11/12/2022.	Departure Date	Room No.	No. of Persons
Arrival Time : 02:40 Am.	Departure Time	309	

No. of Days	Rate	PARTICULARS	AMOUNT Rs.	Ps.
		Room Rent		
		Guest Charges		
		Other Amenities		
		Luxury Tax		
		Advance Receipt No.		
		Date TOTAL		

Rupees Two Thousand Eight Hundred Rupees. only/-

Less Advance 2800.
Refund Paid/Received
Amount Due 2800

WE INVITE YOU AGAIN PLEASE

For Sree Navya Grand Hotel

D-Mart

Avenue Supermarts Ltd

CIN : L51909MH2000PLC126419
GSTIN : 36AACCA4432M1ZR
FSSAI No : 10112023000830

DMART PSR(HYDRABAD)
11-6-19/1, Y Junction,
Mynapet Kukatpally village,
Hyderabad
Phone : 040-29568367/65

TAX INVOICE

Bill No : 800212022-001051 Bill Dt : 11/12/2022(8:08PM
Veh. No : 8037822-0075 Cashier : PMR/037596

HSN	Particulars	Qty/Kg	MRP/Rate	Value
	1) CGST @ 0.00% SGST @ 0.00%			
960790	RATANSHI BOOQUET N	1	199.00	199.00
	2) CGST @ 9.00% SGST @ 9.00%			
960810	CAMLIN KOLOR PENS	6	25.50	153.00
Items: 2		Qty: 7		352.00

<---- GST Breakup Details ----> (Amount INR)

GST IND	Taxable Amount	CGST	SGST	CESS	Total Amount
1	199.00	....	....	....	199.00
2	129.66	11.67	11.67	....	153.00
T:	328.66	11.67	11.67	....	352.00

<---- Amount Received From Customer ---->

Cash : 500.00 /-
Balance Paid In Cash 148.00 /-

** Saved Rs. 78.00/- On MRP **

This is computer generated invoice.

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CamScanner

4.

SRI RAGHAVENDRA BHAVAN
UDIPI VEG.
MIYAPUR HYDERABAD.
CASH/BILL

NO.000021 D SLN- 0 12-12-2022

DESCRIPTION	QTY	RATE	AMOUNT
TEA SINGLE	1.00	10.00	10.00
BOOST/HORLICKS	1.00	20.00	20.00

CASH 30.00

C 1 08:33:23 M/C NO 1

SRI RAGHAVENDRA BHAVAN
UDIPI VEG.
MIYAPUR HYDERABAD.
CASH/BILL

NO.000015 D SLN- 0 12-12-2022

DESCRIPTION	QTY	RATE	AMOUNT
MASALA DOSA	1.00	60.00	60.00

CASH 60.00

C 1 08:25:20 M/C NO 1

From

CASH/CREDIT MEMO

No.....

Date. 12-12-22

M/s. Dept of CSE.

QTY.	PARTICULARS	RATE	AMOUNT Rs. Ps.
	12=12=22=Tea=50=40=90		
	Biscuit 90=		
	13=12=22=Tea=35=30=65		
	Biscuit 65=		
	TOTAL=		295

Amount Paid
Change

*Goods once sold will not be taken back or exchanged.

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SREE LAKSHMI CATERING SERVICESb

GRIET Collage, Krishnaja Hills, Nizampet Road, Bachupally, Hyd.

GSTIN: 36BRUPP1976L1ZR

Bill No: 688 **CASH BILL** Date: 15/12/22

Name : C.S.E. Department

PBL work shop

S.No	Particulars	Qty.	Rate	Amount Rs.	Ps.
1.	chicken Biryani	2	120	240	00
2.	veg manchuria	1	70	70	00
3.	meals	1	50	50	
4	chapathi	10	10	100	00
5.	jeera rice	1	60	60	00
6	W.B	2	10	20	00
			Sub Total	540	00
			CGST@2.5%	13	5
			SGST@2.5%	13	5
			Grand Total	567	00

Rupees Five hundred sixty seven only

For SREE LAKSHMI CATERING SERVICESb

Signature

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Gokaraju Rangaraju Institute of Engineering and Technology-Hyderabad.
Department of Computer Science and Engineering
Two Days Workshop on "Problem Based Learning"
12-13Dec 2022.

PBL FDPWork Book

Prof. Preethi Vennam Department: AIML E.

Day 1 PBL: Philosophy

Q.1	Write down your objectives of attending this workshop? ➢ Always there are new ways of teaching. ➢ Boost of energy ➢ Understand the new generation mindset statistics.
Q.2	What are your observations from the VIDEO just shown to you? 1. Need of change in the way of teaching. 2. Way of Assesment of students should change. 3. Education should be means of 'improving creative ability rather than robotic marked units.
Q.3	What are important skills for graduate engineers? (Think-Pair-Share) 1. Presentation skills using PPT 2. Brainstroming 3. Listening ability 4. iterating. 5. Learn from failures. 6. Curious of exploring and working with new teams. 7. Communication and expression and convening abili
Q.4	Please write six Course Learning Objectives (CLO) for your course by using Bloom's Taxonomy table provided to you (Use of Tables) Course Name:Year: Design Thinking Semester : IIyr I sem. 1. Students will have an Understanding for the need for simple solution 2. Recognise different areas of global engineering problems. 3. Develop and apply the process defined to solve the prol 4. Analyse and Demostrate the prototypes developed 5. Justify the selection of tools/methodology defined. 6. Create a fund. product fulfilling the 3principles d Design Thinki

3principles - usability, Technical Feasibility, Busines viabili

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GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Department of Computer Science & Engineering

2 Day Workshop on Problem Based Learning

Attendance

S.No	NAME	EMP-ID	DEPT	Designation	12/12/22 FN
1	Dr.Tanya Buddi	947	ME	Associate Professor	
2	Machunoori Mounica	1101	ECE	Assistant professor	
3	V swapna	1688	CSE	Assistant professor	
4	K.B.Anisha	1663	CSE	Assistant professor	
5	G VANHANA G. Vanhana	1658	CSE	Asst.prof	
6	V JYOTHI	1687	CSE	Assistant professor	
7	K Chandra Mouli	1714	CSE	Assistant Professor	
8	K N V Khasim	646	ECE	Assistant professor	
9	B. Indu Priya	1656	CSE	Assistant professor	
10	P.SUREKHA	1449	CSE	Assistant professor	
11	Apurva Khandekar	1666	CSE	Assistant Professor	
12	P. TARA KUMARI	1711	CSE	Assistant Professor	
13	P.Praveen	1664	CSE	Asst.Professor	
14	Hemalatha K	1177	CE	Assistant Professor	
15	Dr C Lavanya	804	CE	Professor	
16	Dr. C.R.Venkateswara Rao	1314	H&S	Professor	
17	K. SUNIL KUMAR REDDY	1175	ME	Associate Professor	
18	Dr.G.REVATHI	1545	H&S	Assistant Professor	
19	Anshuman Kumar	1668	ME	Associate Professor	
20	Srihitha Guna Priya	1642	CSE	Asst.prof	
21	C Vivek Kumar	1500	CE	Assistant Professor	
22	S. Sravan Sashank	1235	ME	Assistant Professor	
23	Sirisha Pasupuleti	1524	CE	Assistant professor	
24	E.Annapoorna	1675	CSE-AIML	Assistant professor	
25	Voruganti sreevani	1724	CSE-AIML	Asst professor	
26	R. P. Ram Kumar	1695	CSE-AIML	Professor	
27	G L SUMALATA	961	ECE	Assistant professor	
28	R Soujanya	1120	CSE	Assistant professor	
29	Dr.E.Poornima	1704	CSE-AIML	Associate professor	
30	Preethi Vennam	1628	CSE-DS	Assistant professor	
31	Dr Ganapathi Raju N	118	IT	Professor	
32	K.Sandeep	914	IT	Assistant Professor	
33	Deepika Borgaonkar	1649	IT	Assistant professor	
34	Gopala Krishna Padumarty	558	IT	Dean	
35	Lavanya Gottemukkala	1202	IT	Asst.professor	
36	Dr P Ramesh Babu	1662	H&S	Assoc. Professor	
37	MORRI PRASHANTH	1279	EEE	Assistant Professor	
38	G Sathish	1665	CSE	Assistant Professor	
39.	V. Sreevani	1724	CSE-AIML	Asst-prof	
40.	B. Shilpa	1097	ECE	Asst.prof	
41.	K. Manisha	1506	ECE	Asst Prof	
42.	Y. Sudarsan Reddy	126	ECE	Assoc. Prof	
43.	M. Vijaya Lakshmi	692	ECE	Asst. Prof	
44.		000	EEE	Asst. Prof	

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Vokaraju Rangaraju Institute of Engineering & Technology

(Autonomous)

Date: 7/12/2022
Hyderabad

CIRCULAR

This is to inform all the HoDs that, a 2-Day Workshop on **PROBLEM BASED LEARNING** is being organized by the department of Computer Science and Engineering during 12th – 13th December 2022. In this connection the HoDs are hereby asked to nominate minimum 5 faculty members from the department and advice those to attend all the sessions without fail. Total number of participants allowed is between 50-60 candidates. Hence, bigger departments like CSE can nominate more faculty members. There is no registration fee. The list of faculty nominated is to be shared with Workshop Coordinator, earliest by this Friday i.e. 9/12/'22.

J. Praveen

PRINCIPAL

- Minimum Number of faculty to be registered from each dept

CSE – 10
ECE – 7
~~H&S~~ – 7
~~EEE~~ – 5
Mech – 5
Civil – 5
AIML – 5
IT – 6

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GOKARAJU RANGARAJU
Institute of Engineering and Technology
(Autonomous)

Approved by AICTE, New Delhi - Permanently affiliated to JNTUH, Hyderabad

5/12/2022.

Dr. Vikas Vittal Shinde,
Director, PBL COE,
Vishwanikentan iMEET, Khalapur.

Respected Sir,

Greetings for the day..

On behalf of Gokaraju Rangaraju Institute of Engineering and Technology-Hyd, I take the privilege of requesting your kind **consent to be as a Resource Person for a 2-Day Workshop or Problem Based Learning (PBL)** being scheduled during 12-12-2022 to 13-12-2022. We would be glad to take care of hospitality and local logistics required.

We request you to contribute in taking the idea of PBL in to the thoughts of our faculty and guide us to grow in this direction.

Looking forward for an early, positive decision from you.

Regards,

Dr.K.Madhavi,
CSE-HoD
GRIET-Hyd.
Convener for PBL Workshop

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30/11/2022

To,
The Principal,
GRIET-Hyderabad.

Respected Sir,

Subj: Proposal to organize a 2 day Workshop on Problem Based Learning —Tentatively during 12th – 13th Dec 2022 –Permission and Sanction of amount—Req –Regd.

I, the undersigned would like to bring to your kind notice the following request. As per your guidelines discussion was held with resource person Dr.Vikas Vittal Shinde, Director-PBL-VIMEET-Pune, to conduct a 2 Day Workshop on Problem Based Learning and the resource person has kindly given consent to block 12th-13th December 2022. In this connection, I request your kind self to permit us to organize the workshop under CSE department for the benefit of nominated faculty of GRIET. The details of the estimated expenditure are as shown below.

SLNo.	Title of Expenditure	Estimated cost in Rs./-
1.	Honorarium of Resource Person	15000
2.	Tea and Snacks (Twice a Day for 50 participants)	5000
3.	Bouquets	500
4.	Stationary required for activities (Sketch pens, pencils, Drawing sheets etc)	3500
4.	Miscellaneous	1000
	Total	25000/-

Hence, It is here by requested to sanction permission and also disburse the amount of Rs.26500/- (Rupees Twenty Five Thousands only) for smooth conduction of the event.

Yours faithfully

Krishna Chythanya Nagaraju
Asst.Prof.- CSE – GRIET
Coordinator for Workshop.

Sir,
Kindly do the needful
30/11/22

J. Praveen

Gmail N Krishna Chythanya N <nkrishna1397@grietcollege.com>

Request for Consent-- 2-Day Workshop on PBL-GRIET-During 12-13 Dec 2022

4 messages

N Krishna Chythanya N <nkrishna1397@grietcollege.com>
To: director.pbl@vishwaniketan.edu.in

Wed, Dec 7, 2022 at 8:33 AM

Respected sir,

Greetings for the day...

This is with reference to the phone conversation we had earlier.
I am Krishna Chythanya Nagaraju, Asst.Prof., CSE GRIET, attended your session in a nearby college in Hyderabad, I wish to place on record that your session was really amazing, intriguing and paved a path for many to explore Problem Based Learning. After returning back in discussion with our higher authorities, it was decided to organize a 2-Day Workshop on Problem Based Learning for the benefit of faculty in GRIET.
On behalf of my authorities, with their permission, I request your kind consent to be a Resource Person and conduct a 2-Day workshop on Problem Based Learning.
The dates being proposed from our side are as follows : 12 - 13 December 2022.

Gokaraju Rangaraju Institute of Engineering and Technology is a premier institute in Telangana and you may be pleased to know we are in the Silver Jubilee year of college.
For more details about college : www.griet.ac.in.

Anticipating an early positive reply.

Vikas Shinde <director.pbl@vishwaniketan.edu.in>
To: N Krishna Chythanya N <nkrishna1397@grietcollege.com>

Thu, Dec 8, 2022 at 4:20 AM

Dear Sir,
Thanks for invitation. I accept it. Please find a copy of the proposal in the attachment.
Probably, I will arrive one day before, on 11th Evening. Exact details of my travel will be sent to you soon.

Thanks for mail.

Get Outlook for Android

From: N Krishna Chythanya N <nkrishna1397@grietcollege.com>
Sent: Wednesday, December 7, 2022 10:03:38 PM
To: Vikas Shinde <director.pbl@vishwaniketan.edu.in>
Subject: Request for Consent-- 2-Day Workshop on PBL-GRIET-During 12-13 Dec 2022

[Quoted text hidden]

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2 attachments

Dr. Vikas V Shinde Biography 2022.docx
149K

Two Days Workshop on Problem Based Learning.docx
660K

Vikas Shinde <director.pbl@vishwaniketan.edu.in>
To: N Krishna Chythanya N <nkrishna1397@grietcollege.com>

Thu, Dec 8, 2022 at 8:

Dear Sir,

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Gokaraju Rangaraju Institute of Engineering and Technology
(Autonomous)
Advanced Academic Centre (AAC)

Title:

Training program on "Transforming India with Unmanned Arial Vehicles & Drones" in collaboration with TCS, Hyderabad.

Date & Time:

26th August 2022, 10: 30 AM to 12 :30 PM
Venue: EEE Seminar Hall

Resource Persons:

Mr. Sridhar CV, Head, Alliances, RnI Incubation Corporate Technology Office, TCS, Hyderabad

Mr. Vinod Kumar S, Founder & CEO, Senseacre Labs, Hyderabad and TCS COIN Partner

Description:

AAC organised training program on "Transforming India with Unmanned Arial Vehicles & Drones", in collaboration with TCS, Hyderabad on 26th August 2022. The sessions addressed by experts were very interesting and covered introduction about drones, various Drone Case Studies, real time applications and UAV Use Cases.

No of Participants:

Students: 120
Faculty: 25

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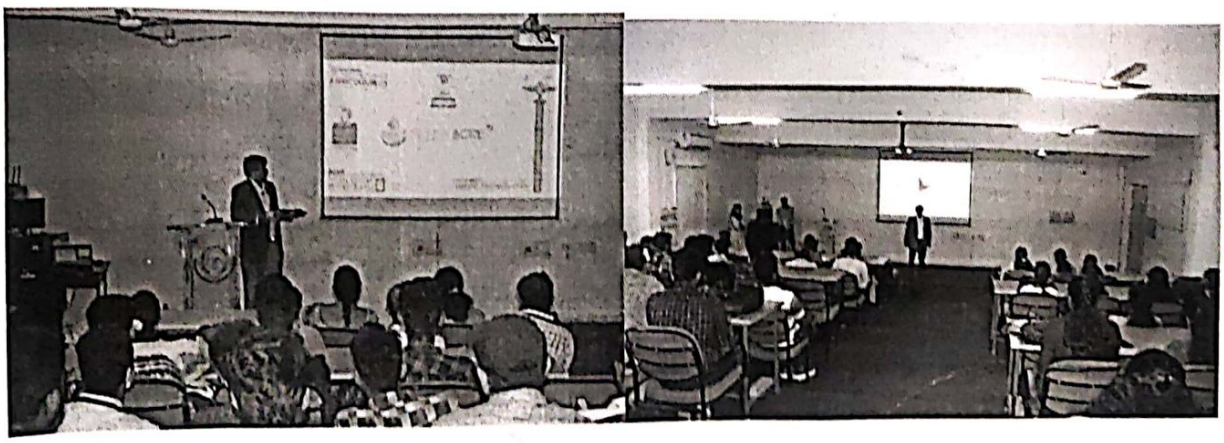
Unmanned Aerial Vehicles & Drones



*****

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Training Programme On

Transforming India with

Unmanned Arial Vehicles & Drones

Date: 26th August 2022

Time: 10:30AM to 12:30PM

Venue: EEE Seminar Hall (4412)

Mr. Sridhar CV

Head, Alliances, RnI Incubation
Corporate Technology Office
TCS, Hyderabad

Organized by:
ADVANCED ACADEMIC CENTER(AAC)
in collaboration with
Tata Consultancy Services(TCS)

Vinod Kumar S

Founder & CEO
SENSEACRE LABS LLP, Hyderab
& TCS COIN Partner

CamScanner

Department of Computer Science and Engineering

ASSOCIATE DEAN DIARY OF EVENTS

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET & NIT-W (E & ICT)**				
Department	**CSE**	Professional Body	Institutional Body		
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra Curricular Activities	**FDP**				
Title / Theme of the Event	FDP On Blockchain Technology and The Future of Cyber Security				
Details of the Coordinator & Designation	Dr. Susmitha Valli. G, Associate professor, Dept of CSE, GRIET				
Event Dates/Days	From	To	No. of Days		
	25-05-2022	04-06-2022	10		
Details of the Speaker / Guest Organization Address:	Dr. Sarma Venkatraman, inaugural Speaker				
Participants	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants

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(Teaching Faculty / Non-Teaching Faculty / Students)	56	--	--	23	56
Faculty Names & Designation					
Summary of the Event	Vj hackathon is Organized by Department of CSE, VNRVJIET in Collaboration with CSI & AICTE underSPICES The hackathon is a 24 hours online Event started at 11:30 AM on 29thof october and ended at 11:30 AM on 30thOctober 2021.Topic we worked on is detection of fake profiles on social media. Firstly we have submitted ppt of our ideology based on that we got selected. Next there were 3 rounds. We were able to clear 2 rounds and got an appreciation certificate.				
Expenditure (in rupees) **(enclose proof bills)**	--				
IRG(in rupees)	--				
POs attained with this Event (number and description)	PO8:Broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context IN REFERENCE WHERE A BLOCKCHAIN IS APPLIED IS CREFULLY STUIED. PO9: Recognition of the need for, and an ability to engage in life-long learning IS REQUIERED FOR ENHANCING ONCE CAREER PRIORITIES PO11: Ability to utilize experimental, statistical and computational methods and tools necessary for engineering practice. PO12: Ability to create and or use Computer Science and Engineering related software tools, to get employment and succeed in higher studies.				
Photographs of the event (Hard copy and Soft copy)					

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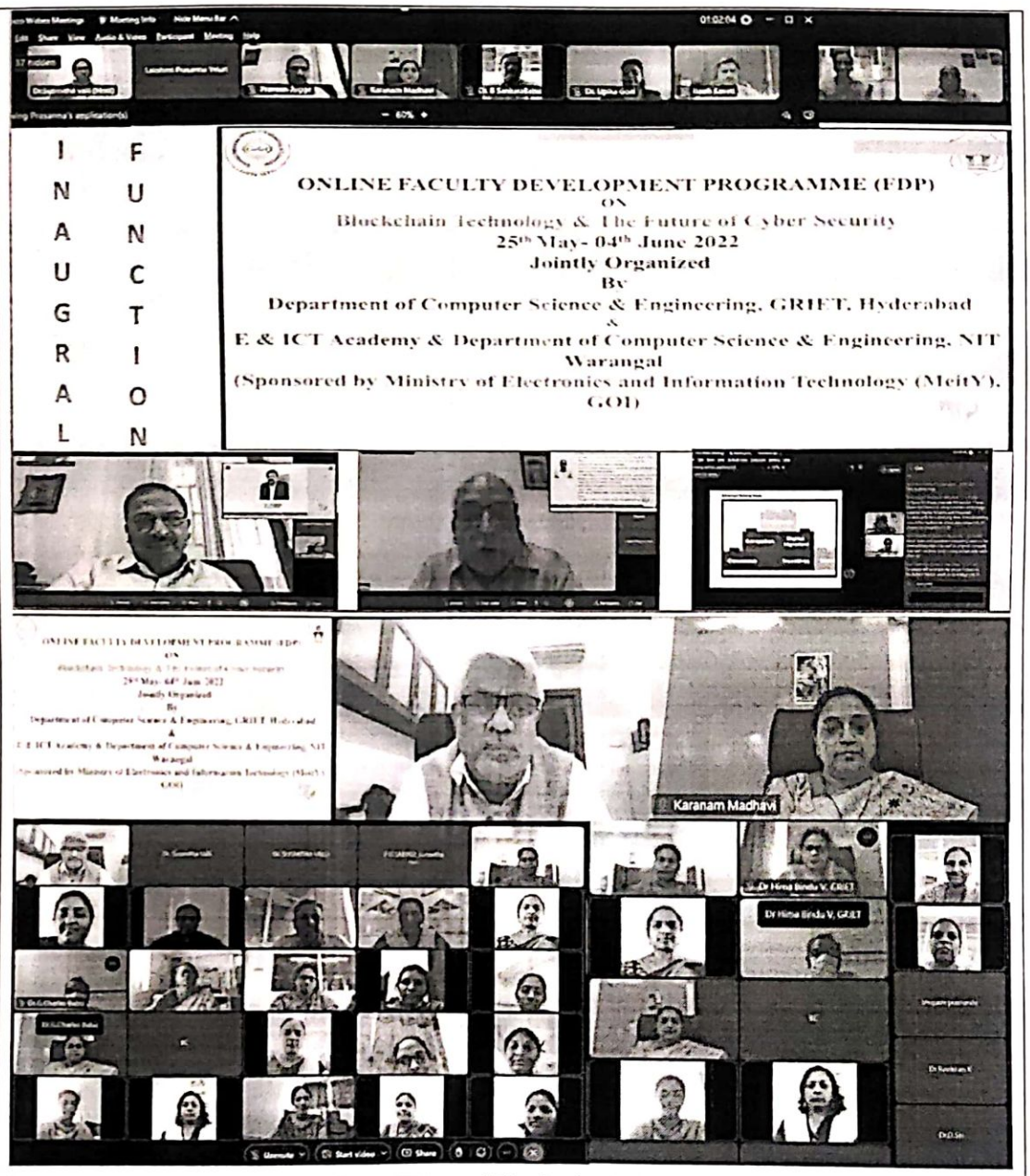

Valedictory of 10 days online FDP on "Block chain Technology & Cyber Security

Proofs:
1.Certificates copies
2.Profile of Speaker
3.PPT/Material as applicable.etc.,

Signature of Coordinator

Signature of HOD

Department of Computer Science and Engineering

DIARY OF EVENTS

GRIET/ADSAO/13/G/20-21

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET/NASSCOM/DSCI**		
Department	**CSE**	Professional Body	Institutional Body
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra Curricular Activities	**Technical Seminar**		
Title / Theme of the Event	**One Day Technical Seminar on The Great Application Security-2021**		
Details of the Coordinator & Designation	Dr. G.S. Bapi Raju, Prof, CSE		
Event Dates/Days	From	To	No. of Days
	16-11-2021	16-11-2021	1

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<table>
<tr><td>Details of the Speaker / Guest
Organization Address:</td><td colspan="5">1. Mr. Sai Krishna
2. Ms. Aishwarya
3. Mr. Nikhil</td></tr>
<tr><td rowspan="2">Participants
(Teaching Faculty / Non-Teaching Faculty / Students)</td><td>No.of Faculty</td><td>No. of UG students</td><td>No.of PG Students</td><td>No.of outside participants</td><td>Total Participants</td></tr>
<tr><td>4</td><td>113</td><td>--</td><td></td><td>113</td></tr>
<tr><td>Faculty Names & Designation</td><td colspan="5"></td></tr>
<tr><td>Summary of the Event</td><td colspan="5">A technical seminar is organized by CSE Department on 17/11/2021 for full day with a student strength of 120 in which a clear explanation is given regarding how and what is application security is all about. What are the vulnerabilities that arise and how they can be identified and solved. There are different kinds of vulnerabilities as stated below

1. DVWA: Damn Vulnerable Web App (DVWA) is a PHP/MySQL web application that is damn vulnerable.The app is divided into sections for different types of vulnerabilities. The best thing about DVWA is it has lessons/guidelines on how to exploit a vulnerability.
2. Webgoat: WebGoat is a deliberately insecure application that allows you to test vulnerabilities commonly found in Java-based applications that use common and popular open source components.
3. Juice Shop: OWASP Juice Shop is probably the most modern and sophisticated insecure web application. It is written entirely in JavaScript (Node.js, Express, Angular).
4. Metasploitable: Metasploitable is a vulnerable virtual machine intended for practicing taking over machines. Intended to be practiced with metasploit- the ultimate vulnerability exploitation tool, this vulnerable VM is one of the most enjoyable ones to play with. It has three versions:
Metasploitable: Released in 2010, this one is quite old. A lot of the vulnerabilities are not valid anymore.
Metasploitable 2: Released in 2012, this one is more beefed up with vulnerabilities.
Metasploitable 3: This one is the latest version and the one you should be</td></tr>
</table>

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	focusing on. The difference between versions 2 and 3 is that in metasploitable 3, you will also get to practice on windows environments. Metasploitable 1 and 2 are only Linux based. **5. Security Shepherd:** The Security Shepherd Project is a web and mobile application security training platform. This is the only app in this list that can provide a flavor of mobile app pen-testing. **6. bWAPP:** Buggy web app (bWAPP) is also **PHP/MySQL** web app. It has over 100 vulnerabilities fo you to test. **7. DVNA:** Damn Vulnerable Node Application is a lesser-known vulnerable web app. Do this only after you have done Juice Shop.
Expenditure (in rupees) **(enclose proof bills)**	--
IRG(in rupees)	--
POs attained with this Event (number and description)	**PO6:** Understanding of professional and ethical responsibility. .
Photographs of the event (Hard copy and Soft copy)	Enclosed hard copy
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	**Profile of Speaker** 1. SaikrishnaSingupuram, Technical Consultant at CCoE DSCI. Holds a B.Tech degree in Computer Science with 6+ years of diversified experience in Security Domain. Specialised in Digital Forensics , Threat Intelligence and

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	Enterprise Security. 2. Dr. Sriram Birudavolu – Global Council for the Promotion of International Trade (gcpit.org) PPT/MATERIAL : https://www.grietsdc.in/downloads.html

Signature of Coordinator

Signature of HOD

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Department of Computer Science and Engineering
DIARY OF EVENTS

EVENT SUMMARY REPORT

Griet /Other institutes/Organization Address:	Gokaraju Rangaraju Institute of Engineering and Technology				
Department	CSE	**Professional Body**	**Institutional Body**		
		-	-		
Nature of the Event (Co & Extra Curricular Activities -Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	One Week FDP				
Title / Theme of the Event	NITTT MODULE 5 - Technology Enabled Learning and Life-Long Self Learning				
Details of the Conveners,Co-Conveners & Designation	Dr. K.Madhavi, Professor, HoD CSE Department, GRIET Dr.Y. VIjayalata, Professor, CSE Department, GRIET Dr.G.Karuna, Professor, CSE Department, GRIET				
Event Dates/Days	From	To	No. of Days		
	13 Sept 2021	18 Sept 2021	6 Days		
Details of the Speaker / Guest Organization Address:	Dr.Praveen, Principal,GRIET Dr.Y.Vijayalata, Professor Dr.G.Karuna,Professor Dr.Padmalaya Nayak,Professor Prof.G.Mallikarjuna Rao, Professor Dr.G.S.Bapi Raju, Professor Dr.Charles Babu, Professor Dr.K.Kavitha, Assoc.Professor Dr.Ashlin Deepa, Assoc. Professor Dr. G. Sushmitha Valli, Assoc. Professor Dr.Niranjan Appaswamy, Assoc. Professor Mr.N.Krishna Chythanya, Assoc. Professor				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	161	-	-	-	161

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Co-Ordinator Faculty Names & Designation	Ms. D.Ushasree Assistant Professor Mr. K.Abhijith Safalaya, Assistant Professor Ms. Bh.Prashanthi, Assistant Professor Ms. Preethi Vennam, Assistant Professor
Summary of the Event	GRIET CSE Department organized a One Week Day Faculty Development Programme on "NITTT MODULE 5 - Technology Enabled Learning and Life-Long Self Learning" from 13th Sept– 18th Sept 2021 at GRIET.It was an interactive session with hands-on experience with tools like ED_TED, EdPuzzle, Mind Map, Rubrics Tools, Social media tools like Koo, ClubHouse, and others for the participants. Finally, e-certificates were distributed to all the participants.
IRG (in rupees) **Deposited A/C no A/C name and date and other details** **(enclose proof-A/C statement)**	NA
Expenditure (in rupees) **(Enclose proof-bills)**	Honorarium expenditure(12 Speakers – 1500/- each) 12×1500 = 18000/-
POs attained with this Event (number and description)	PO 7: Ability to communicate effectively. PO 9: Recognition of the need for, and an ability to engage in life-long learning.

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Photographs of the event (Hard copy and Soft copy)	
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable. etc.,**	 https://docs.google.com/presentation/d/1Hvq0OKzZfZ43rPRsBoNBT8uJ2_ddV72P/edit https://drive.google.com/drive/folders/1D63uL_upw6CsovLWOb7nqmXid4SVBbzs

GOKARAJU RANGARAJU
INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
Nizampet Road, Bachupally, Kukatpally, Hyderabad- 500090, Telangana State, India.

Faculty Development Programme
on
Technology Enabled Learning & Life Long Self Learning

CERTIFICATE

This is to Certify that **Preethi vennam, Assistant Professor** has attended *AICTE- NITTT (Module-5) One Week Faculty Development Programme* on *"Technology Enabled Learning & Life Long Self Learning"* organized by the Department of Computer Science and Engineering during 13-18 September 2021.

Dr K Madhavi
Convener & HOD, CSE

Dr Praveen Jagga
Principal

Made for free with Certify'em

Signature of Coordinator

Signature of HOD

Department of Computer Science Engineering
ASSOCIATE DEAN DIARY OF EVENTS

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET**		
Department	--	Professional Body	Institutional Body
		IEEE	IEEE GRIET SB
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities	Webinar		
Title / Theme of the Event	An Insight to Cryptocurrency: Blockchain and Bitcoin for Beginners		
Details of the Coordinator & Designation	Dr. Y. Vijayalata		
Event Dates/Days	From	To	No. of Days
	17th June 2021	17th June 2021	1Day
Details of the speaker/Guest Organization Address:	The speaker of the session, Mr. Ashutosh Kashyap is an entrepreneur, a risk analyst and a financial modeler. He is the founder of Ashutosh Kashyap Enterprises LLP and the Crypto Knight community at the age of 23. He has also delivered a TEDx speech on "Your network is your net worth" in NMIMS Shirpur Campus Maharashtra.		

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Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students :	No.of PG Students	No.of outside participants:	Total Participants
	1	79	-	-	80
Faculty Names & Designation	--				
Summary of the Event	IEEE GRIET SB under the Computer Society chapter organized a webinar on "An Insight to Cryptocurrency: Blockchain and Bitcoin for Beginners" by Mr. Ashutosh Kashyap. The objective of the session was to help students obtain an insight into the world of cryptocurrency. The session was held on 17th June 2021 from 5:00 PM to 6:30 PM using the platform "GoToMeeting". The speaker of the session, Mr. Ashutosh Kashyap is an entrepreneur, a risk analyst and a financial modeler. He is the founder of Ashutosh Kashyap Enterprises LLP and the Crypto Knight community at the age of 23. He has also delivered a TEDx speech on "Your network is your net worth" in NMIMS Shirpur Campus Maharashtra. He is on a mission to improve the efficiency of student entrepreneurs by enabling self-sufficiency through reducing the dependability on external investments. Mr. Ashutosh Kashyap began the session by asking an interesting question: "What came first? Blockchain or Bitcoin?". The answer to this is Bitcoin. Blockchain was later developed on the applications of Bitcoin. Blockchain technology is now considered to be the second layer over the Internet. He stated that if Blockchain is a sea, then Cryptocurrency is a river in that sea. He exclaimed that the information around Blockchain is still very confusing and new to the world. Throughout his presentation, he answered the most common questions around Blockchain. **1. Why do we need to know about Blockchain?** The speaker explains the importance of Blockchain using the story of the Honduras bridge. The bridge was created by the world's greatest architects and designed to withstand regional				

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hurricanes and it fared out exactly as planned. However, the problem was that the river it crossed had moved and the roads leading from it were destroyed. The bridge could not adapt to the new environment and was rendered useless.

The history of currencies began with the Barter system which was replaced by Gold because it was tough to determine the value of a product. Gold was replaced by Fiat currency because it was tough to directly exchange gold at the store.
However, in this system, the government knows all the financial details and has complete control over the chain. He says that change is inevitable and Blockchain is the next stage of currency.

2. Can you give us a brief history of blockchainand cryptocurrency?

The first 4 decades of the Internet have been able to give us amazing things but it still misses some things. The identity of someone with whom we met online cannot be verified. Trust cannot be gained and Transaction cannot be done without validation. Two and a half billion people still do not avail bank services. The speaker says that Blockchain is the answer to all problems the Internet couldn't fix.

He defines Blockchain as "a time-stamped series of immutable records of data managed by a cluster of computers not owned by any single entity". Each of these blocks of data is secured and bound to each other using cryptographic principles. The blockchain network has no central authority.

3. Bitcoin vsGold

Gold is scarce, durable, portable, divisible, fungible and hard to counterfeit. Bitcoin has more properties in addition to all the properties of Gold. Bitcoin's supply is fixed at 21 million while fresh reserves of gold can still be found. It is more divisible than Gold and it can be sent to someone similar to sending an email.

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GRIET/6C/G/20-21

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	**GRIET (online)**				
Department	**College level**	**Professional Body**	**Institutional Body**		
		Responsible Netism	**Women Development Cell**		
Nature of the Event (**Co & Extra Curricular Activities**-Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	**Extra Curricular - Webinar**				
Title / Theme of the Event	**CyberSakhi**				
Details of the Coordinator& Designation	T.V.Sueetha, CSE Assistant professor				
Event Dates/Days	From	To	No. of Days		
	29-4-2021		1		
Details of the Speaker / Guest Organization Address:	Ms.Shilpa Chandolikar Trustee of Responisible Netism Child Online Protectionist and Strongly advocates for online behaviour				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	40	40	-	-	80
Faculty Names & Designation	Lady Faculty of Griet and girl students				

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Summary of the Event	The programme is a unique webinar conducted by Responsible Netism for female college students so as to foster digital empowerment a safe cyber experience and ensure mental well being in cyber space. How to identify technical threats and how to protect from ourselves from cyber crimes and also provided Judicial crime sections .
IRG (in rupees) **Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)**	Nil
Expenditure (in rupees) **(Enclose proof-bills)**	Nil
POs attained with this Event (number and description)	PO g. Ability to communicate effectively. PO h. Understanding the impact of engineering solutions in a global, economic, environmental, and societal context. PO i. Ability to recognize the need for, and to engage in life-long learning. PO j. Develop knowledge of contemporary issues.

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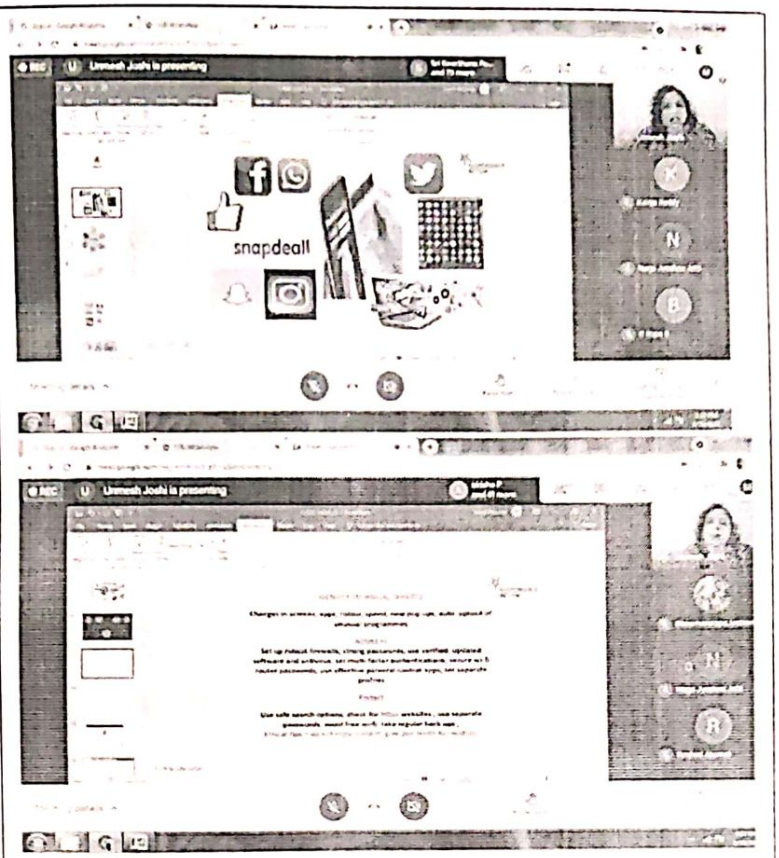
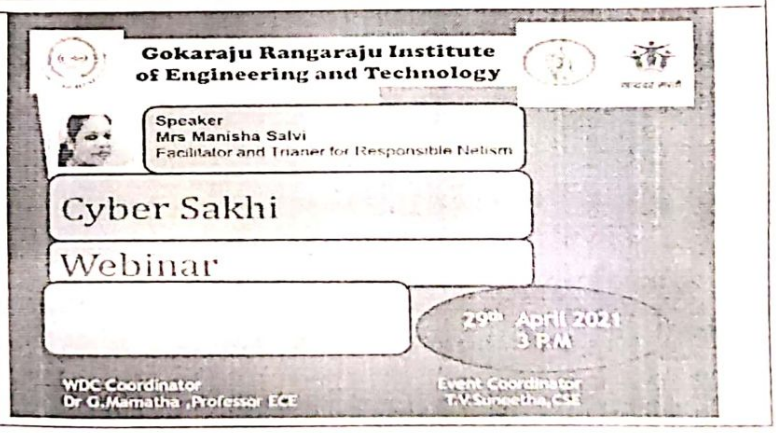
Photographs of the event (Hard copy and Soft copy)	
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable. etc.,**	

T.V sumeetha

Signature of Coordinator

Signature of HOD

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Department of Computer Science and Engineering

ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/20-21

EVENT SUMMARY REPORT

Griet /Other institutes/Organization Address:	GRIET				
Department	CSE	**Professional Body**		**Institutional Body**	
				-	
Nature of the Event (Co & Extra Curricular Activities - Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	Guest Lecture (Online mode)				
Title / Theme of the Event	Big Data Overview				
Details of the Coordinator & Designation	Coordinator: B.Rupa, Assistant Professor , CSE				
Event Dates/Days	From	To	No. of Days		
	19-01-2021	19-01-2021	1		
Details of the Speaker / Guest Organization Address:	Yashowardhan Sowale Vice President, CAPGEMINI				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	4	63	-	-	67
Faculty Names & Designation	B.Rupa, Assistant Professor , CSE				

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Summary of the Event	Department of CSE organized a guest lecture on "Big Data Overview" for students of II&III B.Tech CSE,IT and ECE. Event started in the afternoon at 3:00 P.M. through online mode via Microsoft Teams platform. Sri. Yashowardhan Sowale, Vice President, Capgemini was invited as a chief guest. Mrs. B.Rupa faculty and co-ordinator for event introduced the speaker to the students and the faculty. Dr.K.Madhavi, HOD of CSE and Mrs.Rashmi, HR in Capgemini participated in event and addressed our students.The Event started by giving introduction to Big Data. He also explained the significance of Big Data, application areas and real time applications. Mr.Yashowardhan shared many ideas with students and faculty as well. The lecture provided an interactive atmosphere between the resource person and the participants. He has shared many experiences about his working projects in Capgemini to the participants.Questions were been asked by him and got good answers from students and students also asked few questions he gave good explanation to those questions with examples. The Event got ended on a happy note by token of thanks given by B.Rupa.
IRG (in rupees) **Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)**	-
Expenditure (in rupees) **(Enclose proof-bills)**	-
POs attained with this Event (number and description)	PO1: An ability to apply knowledge of mathematics, science, and engineering fundamentals in Computer Science and Engineering. PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences. PO3: An ability to use research-based knowledge and research methods related to design of experiments, analysis, synthesis and interpretation of data. PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems. PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.

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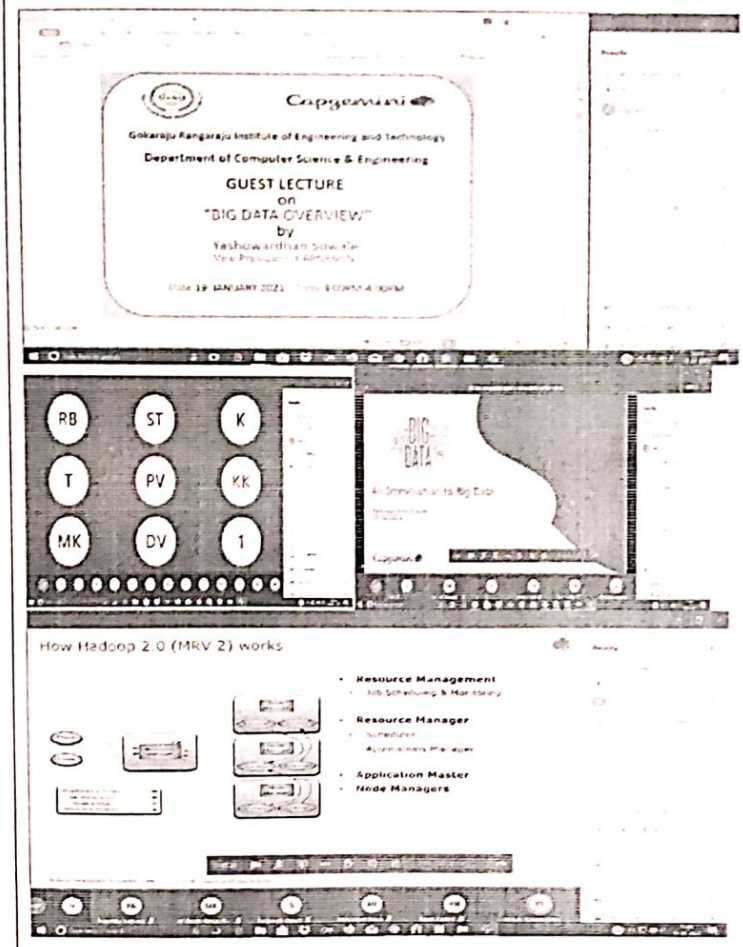
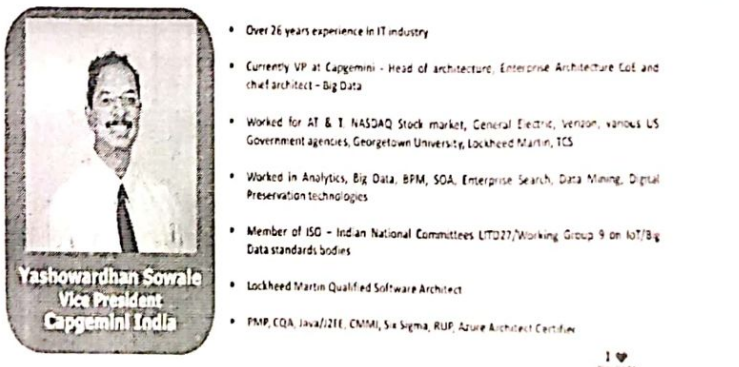
Photographs of the event
(Hard copy and Soft copy)



Proofs:
1.Certificates copies
2.Profile of Speaker
3.PPT/Material as applicable. etc.,



Signature of Coordinator

Signature of HOD

Department of Computer Science and Engineering
ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/20-21

EVENT SUMMARY REPORT

Griet /Other institutes/Organization Address:	GRIET				
Department	CSE	**Professional Body**		**Institutional Body**	
				-	
Nature of the Event (**Co & Extra Curricular Activities** - Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	Guest Lecture				
Title / Theme of the Event	Industry Trends in Testing: Tools and Career				
Details of the Coordinator & Designation	Mr. Krishna Chythanya				
Event Dates/Days	From	To	No. of Days		
	06-01-2021	06-01-2021	1		
Details of the Speaker / Guest Organization Address:	Mr. Srinivasan Desikan, Director,Qualpals, Banglore.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	1	96	-	-	97
Faculty Names & Designation	Mr. Krishna Chythanya, Assistant professor				

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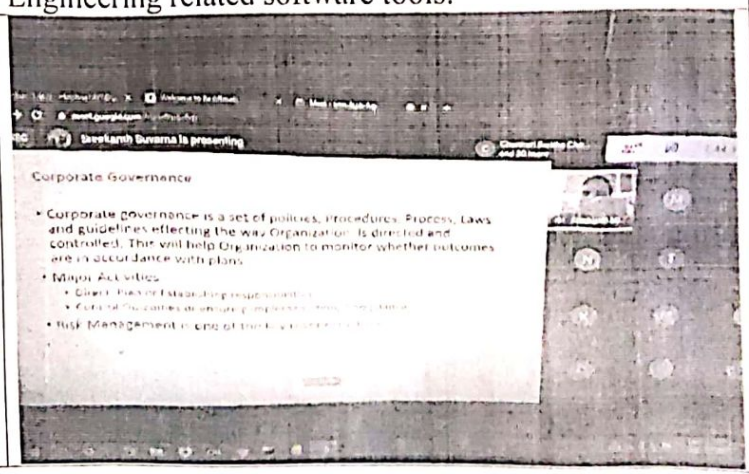
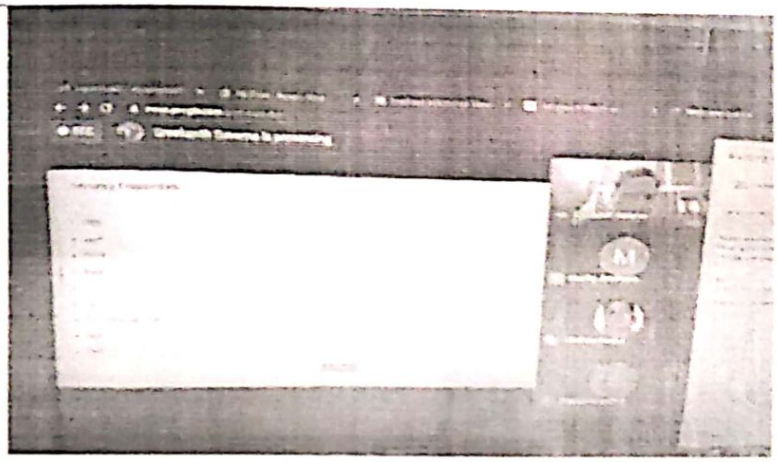
Summary of the Event	A Guest Lecture is organized by department of CSE on the above topic and the speaker has covered elaborately on all career opportunities after pandemic situation as well as the concepts of Security Governance and Industry standards in detail besides focusing on the possible global certification in the area of Security which can help in future career.
IRG (in rupees)	
Deposited A/C no A/C name and date and other details	-
Expenditure (in rupees)	-
POs attained with this Event (number and description)	a)Ability to apply Knowledge of Mathematics, science and technology c) Ability to design a system,component, or process to meet desired needs with realistic constraints. g) Ability to communicate effectively i) Recognition of the need for, and an ability to engage in life-long learning. l) Ability to create and or use Computer Science and Engineering related software tools.
Photographs of the event (Hard copy and Soft copy)	

	
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable. etc.,**	

Signature of Coordinator

Signature of HOD

Designing Mini Projects 101

EVENT SUMMARY REPORT

Griet /Other institutes/Organization Address:	GRIET				
Department	-	**Professional Body**	**Institutional Body**		
		IEEE GRIET SB	-		
Nature of the Event (Co & Extra Curricular Activities - Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	Webinar				
Title / Theme of the Event	Designing Mini Projects 101				
Details of the Coordinator & Designation	Dr. Y. Vijayalata (Dean GPAAC)				
Event Dates/Days	From	To	No. of Days		
	06-09-2020	06-09-2020	1		
Details of the Speaker / Guest Organization Address:	The speaker, Mr. Krishna Chythanya is working as an Asst. Professor, Department of CSE at GRIET.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	2	43	-	-	45
Faculty Names & Designation	-				
Summary of the Event	IEEE GRIET SB under the Computer Society organised a webinar on "Designing Mini Projects 101" by Mr. Krishna Chythanya. The objective of the webinar was to help students understand the process of making mini projects. The session was held on 6th September 2020 from 4.00 PM to 6.00 PM, using the				

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	platform GoToMeeting. The speaker of the session, Mr. Krishna Chythanya, Asst. Professor, Department of Computer Science and Engineering at GRIET is currently pursuing PhD in the area of Neural Networks and Software Engineering. He has more than 16 years of teaching experience and has guided numerous projects. He has also conducted more than 10000 training hours for Competitive exams like Banks Clerks/POs, LIC, RRB and Personality Development. Mr. Krishna Chythanya began the session by addressing what a mini project is and why one should make it. To give an idea of what some of the major mini projects look like, he presented a video of a robotic arm made by a group of students. Decent knowledge of designing, coding and testing software was recommended by the speaker in order to achieve flexibility to work with a wide range of softwares. He also stressed on the importance of mini projects with respect to curriculum weightage. Over the course of the webinar, the speaker discussed in length the following areas one should consider before making a mini project: • What is a project? • Significance of academic projects during job recruitments. • Advantages of making a good mini project. • With whom should one make a project? Any help from faculty? • How to get ideas for a project? • What are the most common technologies to consider while making a project The session ended with a Q&A where students came up with doubts on budget, ideas for projects during pandemic etc,. The session was extremely informative and the speaker was successful at simplifying the process of designing mini projects for the students.
IRG (in rupees) **Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)**	-

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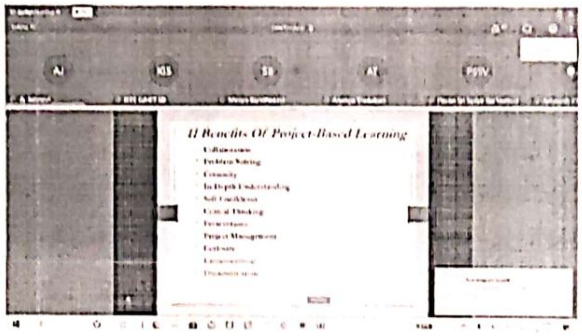
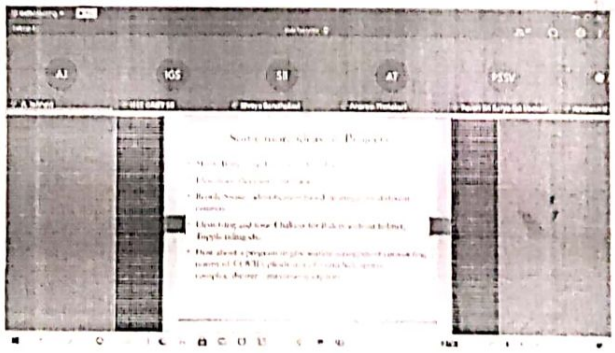
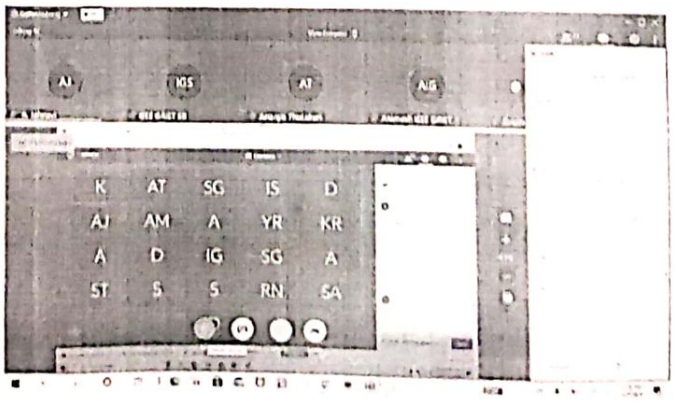
Expenditure (in rupees) **(Enclose proof-bills)**	-
POs attained with this Event (number and description)	c. Ability to apply knowledge of mathematics, science, and engineering. d. Ability to design and conduct experiments, as well as to analyze and interpret data. m. Ability to utilize experimental, statistical and computional methods and tools necessary for engineering practice. n. Ability to create and or use Computer Science and Engineering related software tools, to get employment and succeed in higher studies.
Photographs of the event (Hard copy and Soft copy)	  

Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable. etc.,**	 The speaker of the session, Mr. Krishna Chythanya, Asst. Professor, Department of Computer Science and Engineering at GRIET is currently pursuing PhD in the area of Neural Networks and Software Engineering. He has more than 16 years of teaching experience and has guided numerous projects. He has also conducted more than 10000 training hours for Competitive exams like Banks Clerks/POs, LIC, RRB and Personality Development.

Signature of Coordinator

Signature of HOD

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Department of Computer Science and Engineering

ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/20-21

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET**				
Department	**CSE**	Professional Body	Institutional Body		
		CSI			
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities	**Workshop**				
Title / Theme of the Event	"GIT and GIT HUB"				
Details of the Coordinator & Designation	Dr K Madhavi, HOD CSE, GRIET				
Event Dates/Days	From	To	No. of Days		
	2-08-2020	02-08-2020	1		
Details of the Speaker / Guest Organization Address:	**Speaker :** 1. **Muskan Tewari**, 3rd year IT engineer from Vellore Institute of technology.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	3	130	--	30	100

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Faculty Names & Designation	Dr K Madhavi, HOD CSE, GRIET N.Krishna Chythanya , Assistant Professor ,CSE K.Sowmya Priya , Assistant Professor ,CSE
Summary of the Event	This was the first online event conducted by CSI GRIET in the time of COVID-19 pandemic. It was conducted in collaboration with TRANGE. Registrations for the event were through Eventbrite. There were 207 registrations in total. Around 130 students, from different colleges participated in the workshop. **Speaker: Muskan Tewari**, 3rd year IT engineer from Vellore Institute of technology. **Topics that were covered :** A) What is GitHub? What is the need for GitHub? B) What is Git? C) What is a repository? D) Forking, cloning, adding, committing , creating a pull request E) Using command line At the end of the session CSI EB Counselor addressed the speaker and the participants. Certificates were provided to the attendees. Overall, it was an enriching experience for the participants.
IRG (in rupees) Deposit A/C No , A/C Name , date and other details (enclose proof-A/C statement)	--
Expenditure (in rupees) (enclose proof bills)	--
POs attained with this Event (number and description)	**PO2:**Ability to design and conduct experiments, as well as to analyze and interpret data. **PO3:**Ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability. **PO5:**Ability to identify , formulates, and solve engineering problems

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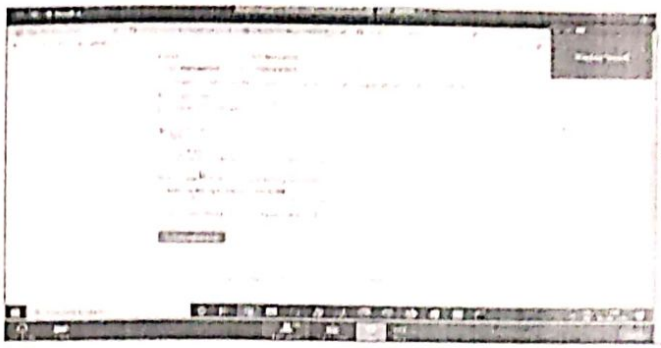
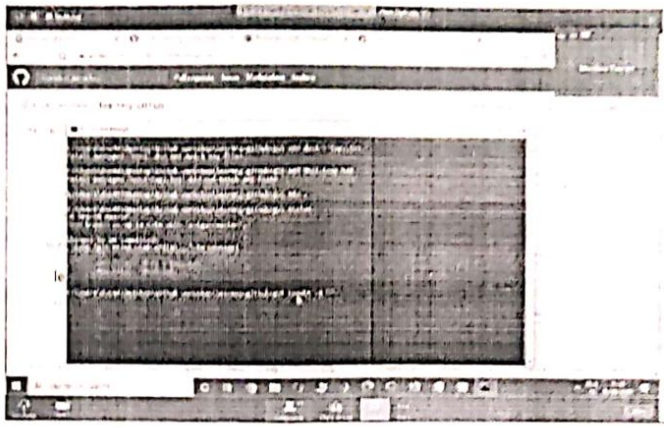
Photographs of the event (Hard copy and Soft copy)	 
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	

Signature of Coordinator

Signature of HOD

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Department of Computer Science and Engineering
ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET**				
Department	**CSE**	Professional Body	Institutional Body		
		IEEE			
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities	Webinar				
Title / Theme of the Event	Natural Language Processing (NLP) in AI				
Details of the Coordinator & Designation	Dr. Y. Vijayalatha				
Event Dates/Days	From	To	No. of Days		
	20-04-2020	20-04-2020	1		
Details of the Speaker / Guest Organization Address:	Gayathri Peesapati graduate from the ISB Technology entrepreneurship program. GRIET				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants

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		40	--	5	45
Faculty Names & Designation	-				
Summary of the Event	IEEE GRIET SB, under clusters, has organized a webinar on one of the core innovative technologies in AI - Natural Language Processing (NLP). Natural Language Processing is a field of Artificial Intelligence that gives the machine the ability to read, understand and derive meaning from naturally spoken human languages. The speaker for the webinar Gayathri Peesapati is a student of GRIET, pursuing 3rd-year B-Tech in CSE. She has graduated from the ISB Technology entrepreneurship program and has worked on multiple projects. She Gayathri gave a detailed overview of the prerequisite function of NLP which is **Text Preprocessing**. This essential function converts the text said by humans in natural language into a machine-readable format. Nextly, the speaker demonstrated the process of **Text Summarization** in NLP which enables users to extract a summarized version of the original data. Ms. Gayathri has illustrated functions and properties of NLP Text Summarization in a detailed fashion with relevant codes and output which boosted enthusiasm among participants to further explore the field of Natural Language Processing.				
IRG (in rupees) **Deposit A/C No , A/C Name , date and other details (enclose proof-A/C statement)**	--				
Expenditure (in rupees) **(enclose proof bills)**	--				

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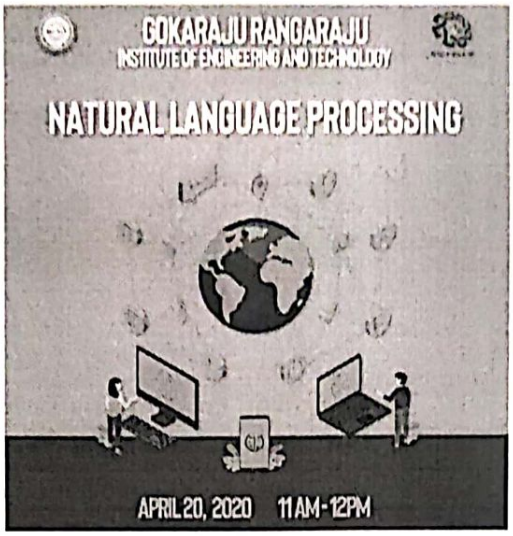
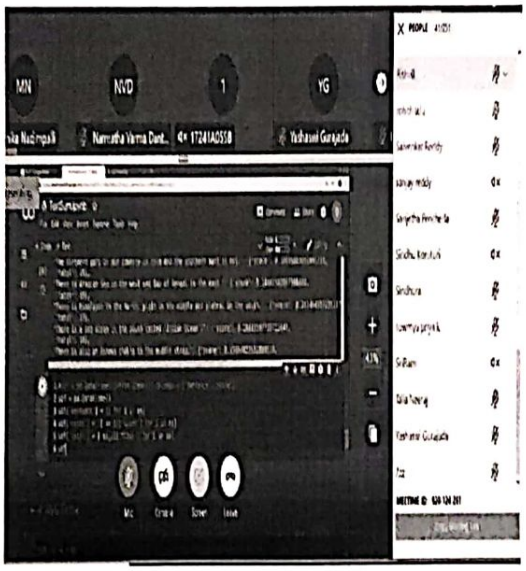
POs attained with this Event (number and description)	PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences. PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems. PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.
Photographs of the event (Hard copy and Soft copy)	 

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	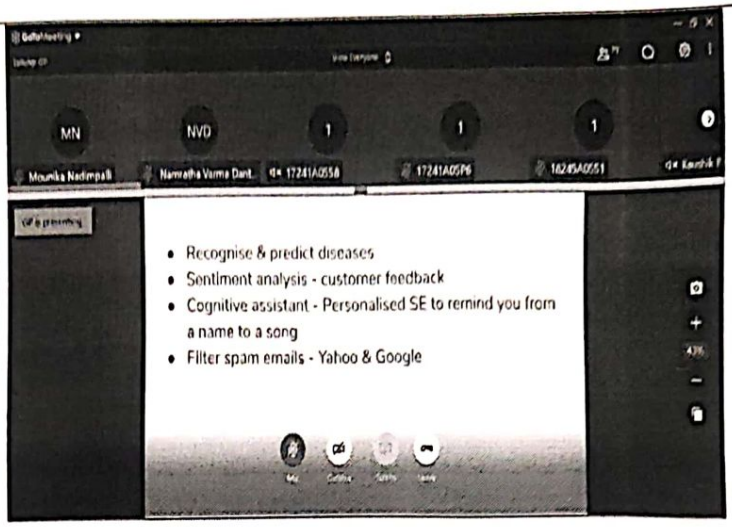
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	Gayathri Peesapati is a student of GRIET, pursuing 3rd-year B-Tech in CSE. She has graduated from the ISB Technology entrepreneurship program and has worked on multiple projects.

Signature of HOD

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Department of Computer Science and Engineering
ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET**		
Department	**CSE**	Professional Body	Institutional Body
		IEEE	
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities	Tech Talk (Webinar)		
Title / Theme of the Event	IEEE Xplore- Boosting Every Aspect of YOUR Career		
Details of the Coordinator & Designation	Dr. Y. Vijayalatha		
Event Dates/Days	From	To	No. of Days
	06-04-2020	06-04-2020	1
Details of the Speaker / Guest Organization Address:	The speaker of the session, Mr. Dhanukumar Pattanashetti is the client services manager at IEEE and works at the IEEE India office in Bangalore. He has a Ph.D. in Library and Information science from the University of Mysore and a Bachelor's degree in Engineering. He deals with IEEE Xplore Digital Library customers and handles IEEE Xplore training.		

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Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	1	140	--	--	140
Faculty Names & Designation	Dr. Y. Vijayalatha				
Summary of the Event	IEEE GRIET SB Computer Society conducted a webinar on "IEEE Xplore- Boosting Every Aspect of YOUR Career". The session was held on 6th April 2020 from 11.00 AM to 12.00 PM, using the platform Cisco WebEx meetings. The speaker of the session, Mr. Dhanukumar Pattanashetti is the client services manager at IEEE and works at the IEEE India office in Bangalore. Over the course of the webinar, the speaker discussed in length about the various ways IEEE Xplore can help a student with his/her career: • **Projects:** To help the students understand better about how to start research and work on a project using the IEEE library, an example of a home automation system using IoT was used. Hence, it is recommended to filter the search results based on your requirement which may include: most cited, latest papers, etc. The search results can also be refined based on criteria like conferences, ebooks, journals, magazines, courses, early access articles and standards. It is advised to use different keywords which will help in narrowing down the results based on time, authors (affiliated to desired universities), etc. For new projects, Mr. Pattanashetti added that ideally it is required to go through a minimum of 50 articles. However, it is advised to refine the results using the advanced search and command search for relevance. Usage of Boolean commands like OR, AND is also very helpful. For related articles, NEAR operators can be used to reduce words in between keywords. An example was shown: "internet of things" NEAR/2" home automation". • **Placements:** Before attending job interviews, students can use IEEE Xplore and go through various pages to get acquainted with companies. All the papers published by a company can be				

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	viewed using author affiliated searches. • **Recognition:** Publishing papers while completing a Bachelor's degree is always appreciated. IEEE is known to be a great place to expand the network and start a career. All the papers and journals that have been published by a student using the Xplore library will come in handy during their placements, helping them get recognized by major companies. • **Higher Studies:** Mr. Pattanashetti added that by using the Advanced Search page, one can search for different fields in different ranges. Experts can get in touch to guide students with their next step. All the profiles of the IEEE verified experts are available for choosing. • **Entrepreneurship:** MIT Tech review publishes top breakthrough technologies. IEEE Xplore provides a platform to go through all the new and advanced technologies before starting entrepreneurship. Various journals on the same are available. • **Publications:** The speaker briefed about browsing different journals and magazines and conferences using the required keywords to view the desired publications. They can be further filtered using the criteria mentioned before • **Competitive Edge:** To stay current in the fast-changing world of technology, IEEE itself sends notifications using alerts. By setting and managing alerts, users are notified through mails whenever a new article is published on the selected topic. This helps to stay up to date with the growing technology and promotes efficient research. The session concluded with a Q&A where students and faculty came up with doubts on paper publishing, courses, membership details, benefits of being an IEEE member, executive committee queries, awards, etc.
IRG (in rupees) **Deposit A/C No , A/C Name , date and other details** **(enclose proof-A/C statement)**	--

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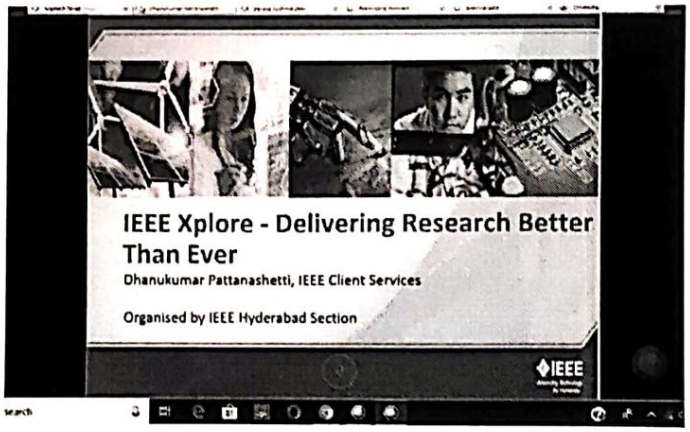
Expenditure (in rupees) **(enclose proof bills)**	--
POs attained with this Event (number and description)	PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences. PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems. PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.
Photographs of the event (Hard copy and Soft copy)	

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	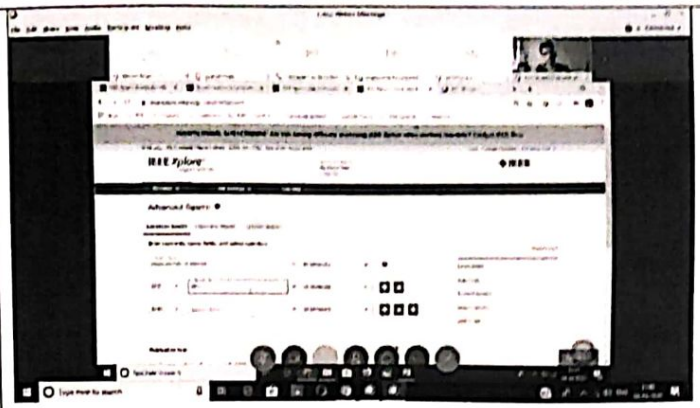
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	The speaker of the session, Mr.Dhanukumar Pattanashetti is the client services manager at IEEE and works at the IEEE India office in Bangalore. He has a Ph.D. in Library and Information science from the University of Mysore and a Bachelor's degree in Engineering. He deals with IEEE Xplore Digital Library customers and handles IEEE Xplore training.

Signature of HOD

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Department of Computer Science and Engineering
ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET**				
Department	**CSE**	Professional Body	Institutional Body		
		CSI			
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities	Tech Talk (Webinar)				
Title / Theme of the Event	SmartQA Webinar(Knowledge Sharing Session)				
Details of the Coordinator & Designation	Dr.K.Madhavi,HOD,CSE				
Event Dates/Days	From	To	No. of Days		
	05-04-2020	05-04-2020	1		
Details of the Speaker / Guest Organization Address:	T.Ashok, Founder & CEO , STAG Software Pvt Limited- Bangalore,Karnataka.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants

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	3	72	--	--	75
Faculty Names & Designation	Dr.K.Madhavi,HOD,CSE N.Krishna Chythanya, Asst. Professor,CSE K.Soumya Priya,Asst. Professor,CSE				
Summary of the Event	The Webinar session **SmartQA** by CSI SB was held on 5th April 2020 and conducted online. This event (live session) was attended by all students and faculties from various departments and years. **Stag software** is in to Testing Software, Enhance Test Practice and Change mindsets. **Mr. Ashok CEO of stag**, has got more than 25 yrs of experience in the field of IT including 15yr focused endeavors in test technologies and methodologies. Total number of students registered and participated for the event were 72+ .The event is based on how to think better, with clean code, test smarter and deliver value not just code. i.e. " SmartQA".The event was organised by the CSI-SB was succeded with the guidance and support of CSE HOD,CSI SB Counsellor, Nominee faculties.				
IRG (in rupees) **Deposit A/C No , A/C Name , date and other details** **(enclose proof-A/C statement)**	--				
Expenditure (in rupees) **(enclose proof bills)**	--				
POs attained with this Event (number and description)	PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences. PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems. PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.				

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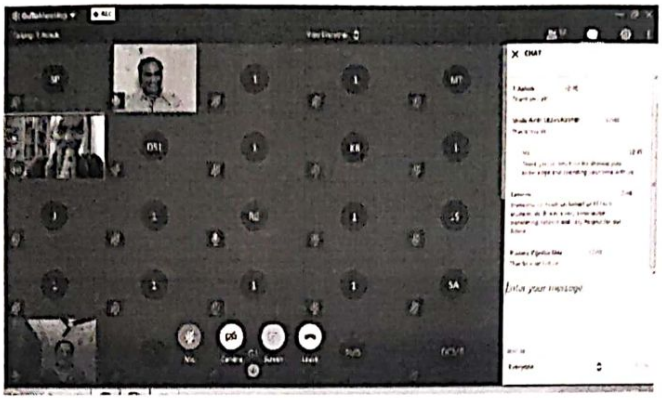
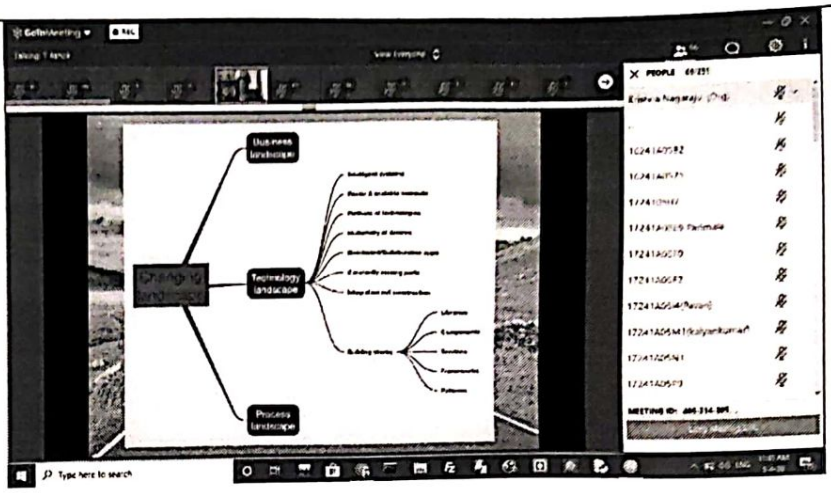
Photographs of the event
(Hard copy and Soft copy)



	
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	

Signature of HOD

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Department of Computer Science and Engineering
ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET**				
Department	**CSE**	Professional Body	Institutional Body		
		IEEE			
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities	Tech Talk (Webinar)				
Title / Theme of the Event	Fifth Generation Aircraft Avionics				
Details of the Coordinator & Designation	Dr. Y. Vijayalatha				
Event Dates/Days	From	To	No. of Days		
	02-04-2020	02-04-2020	1		
Details of the Speaker / Guest Organization Address:	Dr. D. K. Sunil, HoD Communication, Strategic Electronics Research & Design Centre, HAL, Hyderabad.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants

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	3	59	--	--	62

Faculty Names & Designation	Dr. Jandhyala N Murthy, Director, GRIET Dr. N. Swetha, HOD,ECE Dr. Y. Vijayalatha
Summary of the Event	IEEE GRIET SB conducted a webinar on "5G Fighter Aircraft Avionics" under Geoscience and Remote Sensing Society. The webinar was held on 2nd April 2020 from 11:00 AM to 12:00 PM on the Zoom App. A fifth-generation jet fighter is a jet fighter classification used around the world that encompasses the fighter technologies. As of 2020 these are the most advanced aircrafts. The aircraft has the features of 4th Generation fighter designs and introduces all-new levels of performance, stealth profiles and advanced avionics with integrated digital flight systems and computer systems capable of networking with other elements within the battlespace for situation awareness. The speaker for the webinar is one of the directors of HAL, Dr. D. K. Sunil, HoD Communication, Strategic Electronics Research & Design Centre, HAL, Hyderabad. Dr. Sunil began the online session with the definition of Avionics and its evolution. It is the science of electronics when used in designing and making aircraft. Using a Powerpoint Presentation, he illustrated the pictures of different 5G Aircraft including Russia, the USA, Japan, South Korea, and China. Cockpits cover a significant part of Avionics. Next, he analyzed the differences between each generation of fighter jets from a technological perspective. Later, the 5G fighter features were reviewed: • **Very low observability:** A 5th generation aircraft is difficult to detect in the air due to its stealth technology. It exhibits very low radar and IR signatures (about 0.5 m^2) making it extremely tricky to detect in the air by enemy aircraft. Dr. Sunil added that they also have twin vertical fins which help in reflecting any incoming radar wave away. • **Ultra- Maneuverability:** It has multi-axis thrust-vectoring engine allowing it to take very sharp changes or turns in directions (high turn rates and spin resistance) • **Supercruise:**

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	A 5G fighter has a powerful engine that sustains supersonic flights (Mach >1) without the use of afterburners. Dr. Sunil added that IR sensors are cooled with liquid nitrogen for accurate reading and also to detect low levels. He then discussed the evolution in the avionics architecture of the fighter jet by describing briefly about: 1) Independent Avionics (the 40s-50s) 2) Federated Avionics (the 60s-70s) 3) Integrated Avionics (the 80s-90s) 4) POST-2000: The speaker explained the architecture of the Advanced Avionics in detail which included: • **Integrated Control System** • **Radio Electronic System** • **Communication System** • **Recording System** • **Central Computer** • **EW system** • **DAS** The webinar concluded with a Q&A session where students cleared their doubts about data transfer, unmanned aircraft, hacking, sensors, etc. The session was engaging and very interactive. Students were very enthusiastic to participate and learn about the 5G fighter even during the lockdown crisis.
IRG (in rupees) **Deposit A/C No , A/C Name , date and other details** **(enclose proof-A/C statement)**	--
Expenditure (in rupees) **(enclose proof bills)**	--

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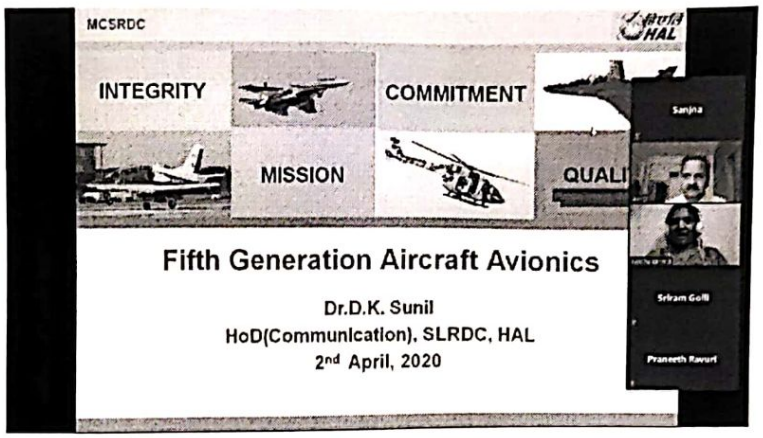
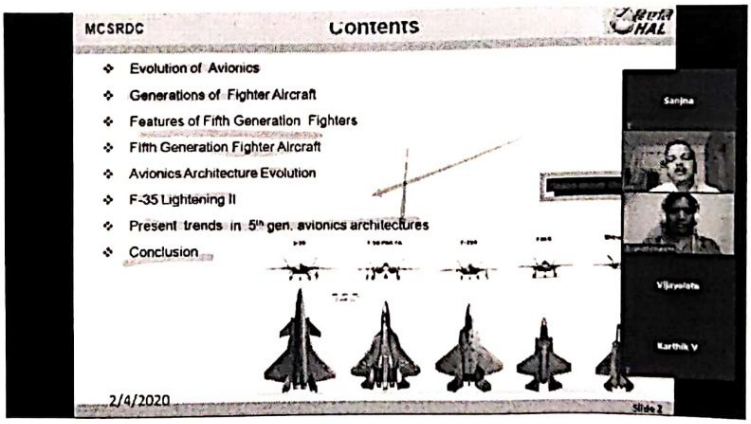
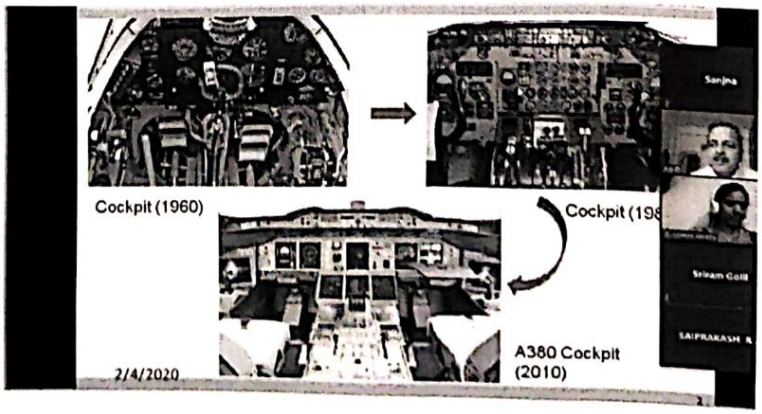
POs attained with this Event (number and description)	PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences. PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems. PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.
Photographs of the event (Hard copy and Soft copy)	  

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	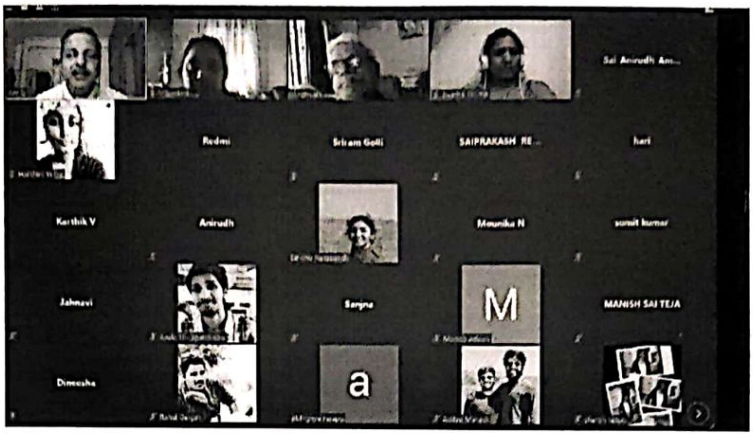
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	

Signature of HOD

Department of Computer Science and Engineering
ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET**				
Department	**CSE**	Professional Body	Institutional Body		
		CSI			
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities	**Tech Talk**				
Title / Theme of the Event	**IMPACT – Motivational Talk**				
Details of the Coordinator & Designation	Dr.K.Madhavi, HOD, CSE				
Event Dates/Days	From	To	No. of Days		
	22/02/2020	22/02/2020	1		
Details of the Speaker / Guest Organization Address:	**Muralidhar Dasyapu** Director at C.A.M.E.L. Hyderabad.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants

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	3	150	--	--	153
Faculty Names & Designation	N.Krishna Chythanya, Assistant professor Sreedhar Mourya, Assistant professor K.Sowmya Priya, Assistant professor				
Summary of the Event	A motivational talk "CSI Impact" by Mr. Muralidhar Dasyapu on how to succeed in life, tips to learn effectively, self-motivation and various skills to acquire. Mr.Muralidhar Dasyapu is a Psychologist, Coach and Soft skills Trainer. He Served in the Indian Air Force for twenty years and presently the director of C.A.M.E.L. Around 150 members turned up for the event and made it a huge success.				
IRG (in rupees) **Deposit A/C No , A/C Name , date and other details** **(enclose proof-A/C statement)**	--				
Expenditure (in rupees) **(enclose proof bills)**	Rs 7000/-				
POs attained with this Event (number and description)	f. Understanding of professional and ethical responsibility. g. Ability to communicate effectively. h. Broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context.				

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Photographs of the event (Hard copy and Soft copy)	
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	

Signature of HOD

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Department of Computer Science and Engineering
ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization address	**GRIET**				
Department	**CSE**	Professional Body	Institutional Body		
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities	**Guest Lecture**				
Title / Theme of the Event	**BIG DATA**				
Details of the Coordinator & Designation	B.Rupa, Assistant Professor , CSE				
Event Dates/Days	From	To	No. of Days		
	19/02/2020	19/02/2020	1		
Details of the Speaker / Guest Organization Address:	Leela Lakimsetty Manager Capgemini				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants

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	4	62	--	--	66
Faculty Names & Designation	Dr.K.Madhavi, HOD,CSE Dr.Y.Sri lalitha, professor B.Rupa, Assistant Professor Ashlin deepa R N, Assistant professor				
Summary of the Event	Department of CSE organized a guest lecture on "Big Data" for students of III B.Tech CSE, IT and ECE. Event started in the afternoon at 1:30 P.M. in RoomNo.1308. Sri. Leela Lakimsetty, Manager, Capgemini was invited as a chief guest. Neha Student of III B.Tech CSE Student introduced the speaker to the students and the faculty. Dr.K.Madhavi, HOD of CSE offered flower bouquet to Leela.The Event started by giving introduction to Big Data. She also explained the significance of Big Data, application areas and real time applications. Mrs.Leele shared many ideas with students and faculty as well. The lecture provided an interactive atmosphere between the resource person and the participants. She has shown her current working project in Capgemini to the participants.Questions were been asked by her and got good answers from students. She also gave hats to some of the students. The Event got ended on a happy note by token of thanks given by B.Rupa.				
IRG (in rupees) **Deposit A/C No , A/C Name , date and other details (enclose proof-A/C statement)**	--				
Expenditure (in rupees) **(enclose proof bills)**	100/- (flower bouquet)				
POs attained with this Event (number and description)	PO1: An ability to apply knowledge of mathematics, science, and engineering fundamentals in Computer Science and Engineering. PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences. PO3: An ability to use research-based knowledge and research methods related to design of experiments, analysis, synthesis and interpretation of data. PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems.				

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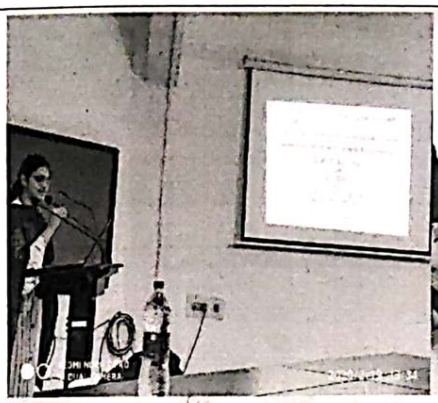
	PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.
Photographs of the event (Hard copy and Soft copy)	
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	Capgemini **Leela Lakkimsetty** **- Manager, Capgemini** • Having 15 + years of significant and progressive experience in IT companies. • Worked extensively as Development Manager, Project Lead, System Architect, Software Designer and Developer on Telecom , CRM & Banking domain projects. • Possessing excellent Analytical and Debugging skills. • Strong Management skills and demonstrated proficiency in leading and mentoring individuals. • Received 'Woman of the Quarter' award from Capgemini recently. • Received 'Excellent Leadership & Customer Satisfaction' Award. • Received 'Excellent Contribution in IT and Good Team Player' Award continuously two years. • Received Best Project for 'Process Compliance' Award.

Signature of HOD

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Department of Computer Science and Engineering
ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		IEI CSE			
Professional Body	Institutional Body				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities		**GUEST LECTURE**			
Title / Theme of the Event		**CITIZENCHAT**			
Details of the Coordinator/Resource Person		Dr. G N Beena Bethel			
Dates on which Event is held		From	To	No. of Days	
		21/1/2020	21/1/2020	1	
Details of the Speaker / Guest Name Organization		Mr.Paul D IAAA Technologies Pvt Ltd			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		1	62	--	--	63

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Summary of the Event	A guest lecture was conducted for CSE students under IEI student chapter CSE on 21st January 2020 in Room No. 1410 where 62 students participated (Both IEI and Non-IEI students). Topic was an app developed by IAAA Technologies, by name "CITIZENCHAT", which has been introduced to the student fraternity as it is quite useful for them. The key features of the app are listed below. CitizenChat expands the world of possibilities, connect with differen post your projects or ideas, find your job or business. CitizenCha experience of connecting with friends. Our aim is to create a bridge be physical boundaries of the world. You can now interact not just with people situated across any place, directly from your mobile device. **KEY FEATURES OF CITIZENCHAT:** 1. **Chats:** Communicate with your friends with exciting new featu application. Share pictures, documents, voice notes, video notes, mak make cool acronyms with your friends' names. We are sure you'd lo 2. **In App Translator:** Our unique "In app chat translator" helps yo sent or received in over 100 languages. Now you don't have to worry message that you received and the tiring experience of switching t message translated. We got you covered. 3. **Near Me:** This feature helps you to discover people nearby to yo connect request and get connected instantly. Making friends is easy n 4. **Global Search (Citizens):** Not just people nearby, now you car anywhere in the world with hobbies similar to yours and speak your l
IRG (in rupees)	---
Expenditure (in rupees)	---
POs attained with this Event (number and description)	PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems. PO11: An ability to recognise the need for life-long learning in the context of technological change. PO12: (PSO): An ability to understand and implementation of the modern technologies like Cloud computing, IoT, High Performance Computing, and Data Systems to assimilate the emerging path breaking technologies.

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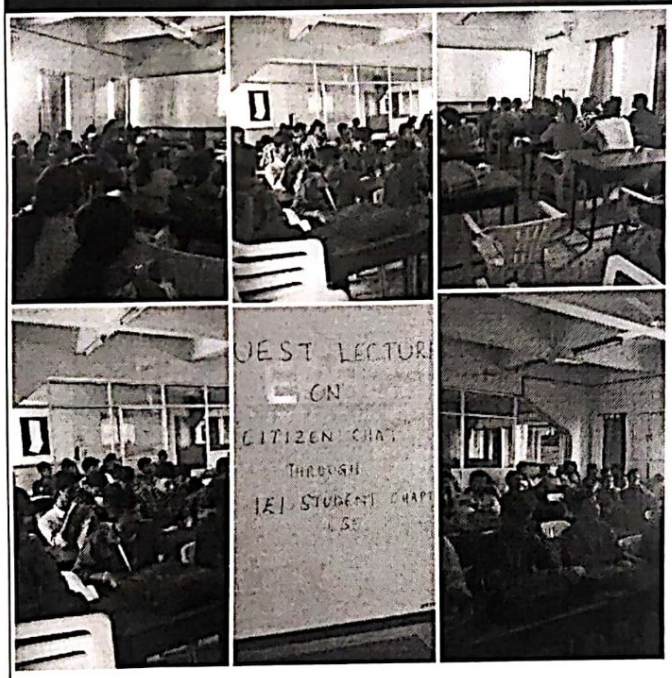
Photographs of the event (Hard copy and Soft copy)	 
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	

Signature of HOD

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ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		**CSE,** Institutional Body			
Professional Body	Institutional Body				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co &Extra curricular Activities		Guest Lecture			
Title / Theme of the Event		Hands on Reverse Engineering			
Details of the Coordinator/Resource Person		Coordinator: Dr S Govinda Rao, Professor , CSE Resource Person: Dr M Naresh Babu			
Dates on which Event is held		From	To	No. of Days	
		20-12-2019	20-12-2019	1	
Details of the Speaker / Guest Name Organization		Dr M Naresh Babu Assistant Professor in CSE NIT Silchar Assam, India			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		5	70	0	0	75

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Summary of the Event	Department of CSE organized a guest lecture on "Hands On Reverse Engineering" for students of III B.Tech CSE. The Event started in the morning at 10:00 A.M. in the seminar hall. Dr M Naresh Babu was invited as a chief guest. Dr S Govinda Rso, Professor in CSE,GRIET introduced the speaker to the students and the faculty.Dr.K.Madhavi, HOD of CSE offered flower bouquet to Dr Naresh Babu.The Event started by giving introduction to Reverse Engineering. Completely this session explained on real time experiments in laboratory . He also explained How to break Password without knowing . Dr Naresh Babu shared many ideas with students and faculty as well. The lecture provided an interactive atmosphere between the resource person and the participants. The Event got ended on a happy note by token of thanks given by Dr P Vara Prasada Rao
IRG (in rupees)	---
Expenditure (in rupees)	100/- (flower bouquet)
POs attained with this Event (number and description)	PO1: An ability to apply knowledge of mathematics, science, and engineering fundamentals in Computer Science and Engineering. PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences. PO3: An ability to use research-based knowledge and research methods related to design of experiments, analysis, synthesis and interpretation of data. PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems. PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.

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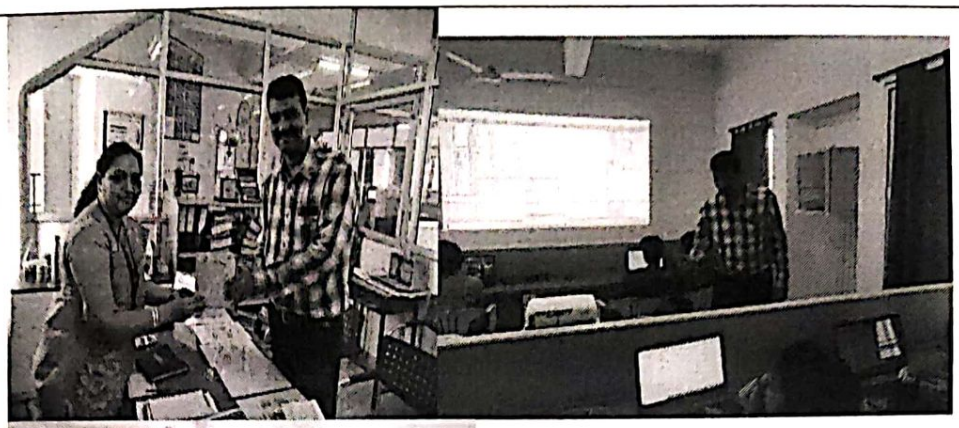
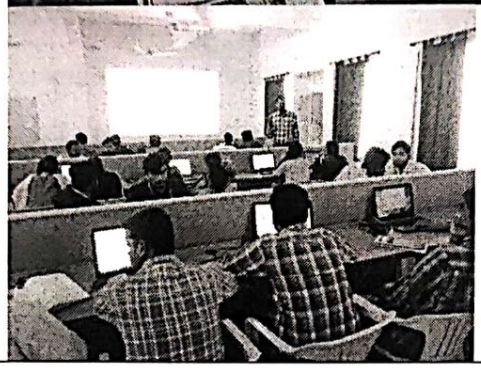
Photographs of the event (Hard copy and Soft copy)	 
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	

Signature of HOD

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ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		**CSE**			
Professional Body	Institutional Body				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities		Workshop			
Title / Theme of the Event		R-Programming			
Details of the Coordinator/Resource Person		Workshop Coordinator : Dr.G.Karuna, Professor, CSE (at Remote Center, GRIET) Project Coordinator : Prof. Kannan M. Moudgalya, IITB R-Course instructor : Prof. Radhendushka Srivastava, IITB			
Dates on which Event is held		From	To	No. of Days	
		9-11-2019	---	1	
Details of the Speaker / Guest Name Organization		1. Prof. Kannan M. Moudgalya, IITB 2. Prof. Radhendushka Srivastava, IITB			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		39	0	0	0	39

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Summary of the Event	IIT Bombay organized a **ONE DAY WORKSHOP** on **R Programming Language FOR TEACHERS on Saturday, 09 November 2019**. This workshop is organised by the Teaching Learning Centre (ICT) at IIT Bombay, a scheme of 'Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching' (PMMMNMTT), an initiative of the Ministry of Human Resource Development, Government of India. Gokaraju Rangaraju Institute of Engineering and Technology is a remote center and conducted this workshop in distance mode using the **A VIEW technology.** Prof. Radhendushka Srivastava (IITB) is R-Course instructor and Prof. Kannan M. Moudgalya(IITB) is Project Coordinator. Total 39 faculty registered and practiced all the videos given by IITB.
IRG (in rupees)	Rs.3,900
Expenditure (in rupees)	Rs.2,768
POs attained with this Event (number and description)	PO1: An ability to apply knowledge of mathematics, science, and engineering fundamentals in Computer Science and Engineering. PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences. PO3: An ability to use research-based knowledge and research methods related to design of experiments, analysis, synthesis and interpretation of data. PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems. PO5: An ability to apply reasoning to assess societal, health, safety, legal, and cultural issues and responsibilities relevant to the professional engineering practice. PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.

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Photographs of the event (Hard copy and Soft copy)	
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	1. Prof. Kannan M. Moudgalya, IITB 2. Prof. Radhendushka Srivastava, IITB

Signature of HOD

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ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		**CSE,** Institutional Body			
Professional Body	Institutional Body				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities		Guest Lecture			
Title / Theme of the Event		Cyber Security			
Details of the Coordinator/Resource Person		Coordinator: B.Rupa, Assistant Professor , CSE Resource Person: Rahulji Vittapu			
Dates on which Event is held		From	To	No. of Days	
		10-09-2019	10-09-2019	1	
Details of the Speaker / Guest Name Organization		Rahulji Vittapu Senior Manager, Capgemini			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		5	176	0	0	181

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Summary of the Event	Department of CSE organized a guest lecture on "Cyber Security" for students of III B.Tech CSE and ECE. Event started in the morning at 11:00 A.M. in the seminar hall. Sri.Rahulji Vittapu, Senior Manager, Information Security lead, Capgemini was invited as a chief guest. Tasayya Student of III B.Tech CSE Student introduced the speaker to the students and the faculty. Dr.K.Madhavi, HOD of CSE offered flower bouquet to Rahulji.The Event started by giving introduction to Information Security. He also explained the significance of Cyber Security, application areas and real time applications. Mr.Rahulji shared many ideas with students and faculty as well. The lecture provided an interactive atmosphere between the resource person and the participants. He has shown "how to hack facebook account" to the participants.Questions were been asked by him and got good answers from students. He also gave hats to some of the students. The Event got ended on a happy note by token of thanks given by B.Rupa.
IRG (in rupees)	---
Expenditure (in rupees)	100/- (flower bouquet)
POs attained with this Event (number and description)	PO1: An ability to apply knowledge of mathematics, science, and engineering fundamentals in Computer Science and Engineering. PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences. PO3: An ability to use research-based knowledge and research methods related to design of experiments, analysis, synthesis and interpretation of data. PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems. PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.

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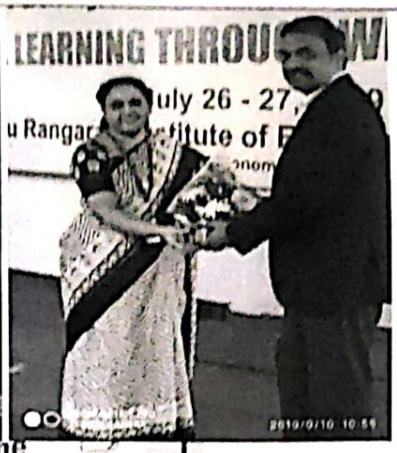
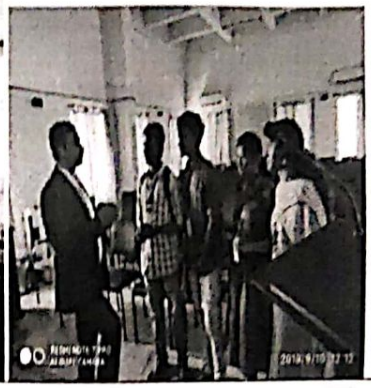
Photographs of the event
(Hard copy and Soft copy)





Proofs:
1.Certificates copies
2.Profile of Speaker
3.PPT/Material as applicable.etc.,

Rahulji Vittapu
- Senior Manager, Capgemini

- Rahulji leads Information Security team for Capgemini Financial services business unit.
- He is expert in handling Information Security breaches, Information Security Risk management and information security policy design and implementation.
- Rahulji has experience in performing vulnerability scans and conducting security awareness sessions.
- He is associated with Data security council of India and active in spreading cyber awareness.
- Certified Ethical hacker, Certified Information Systems Auditor are some of the certifications under his belt."

Signature of HOD

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Department of Computer Science and Engineering
ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		**PROFESSIONAL BODY-IEEE**			
Professional Body	Institutional Body				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra-curricular Activities		**TECHNICAL TALK**			
Title / Theme of the Event		**NAVIGATING TO BUILD A CAREER IN AUTONOMOUS DRIVING/ARTIFICIAL INTELLIGENCE**			
Details of the Coordinator/Resource Person		**Dr. Y. Vijayalata, Branch Counsellor**			
Dates on which Event is held		From	To	No. of Days	
		06-08-2019	**06-08-2019**	**1**	
Details of the Speaker / Guest Name Organization		**Matt Lubbers, Director of Systems at Voyage and Tara Van Dyken, Senior Talent Acquisition Leader at Amazon, North America**			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		20	**248**	**-**	**-**	**268**

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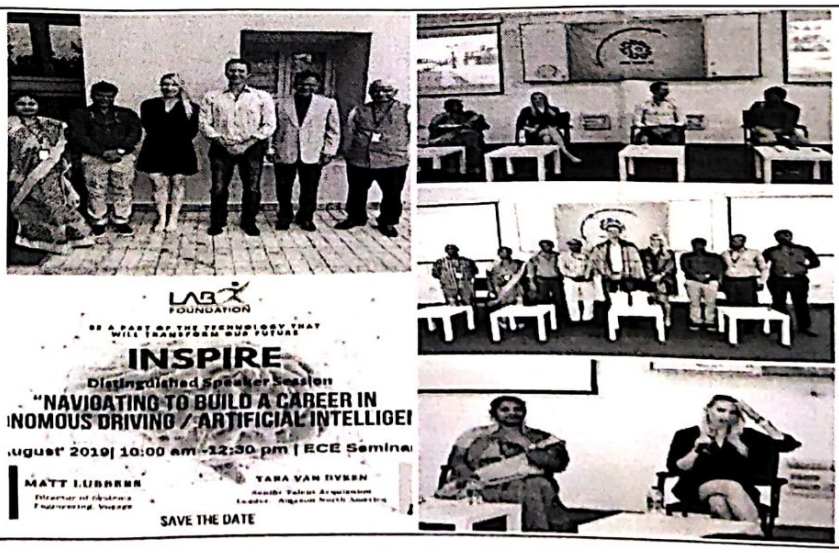
Summary of the Event	IEEE GRIET SB conducted a technical talk on 6th August 2019 in the ECE seminar hall. The main intention of this session was to help construct a career in autonomous driving and artificial intelligence during a brief session by Matt Lubbers, Director of Systems Engineering at Voyage and Tara Van Dyken, Senior Talent Acquisition Leader in Amazon. Matt Lubbers briefed the audience about the working of artificial intelligence and its role in autonomous driving. Matt's session captivated a lot of students as it stimulated their interest in the subject. A panel discussion was held with Tara Van Dyken and Matt Lubbers along with Dr. Y. Vijayalata, Branch Counsellor of IEEE and Dr. L. Jayahari, Dean of Student Affairs. They shared their expertise on recruitment procedure and tips on how to build a distinct resume. Tara stressed on the importance of networking in the recruitment process. Later, an interactive session was held in which the audience expressed their doubts on their respective topics. The event was concluded by a vote of thanks and National Anthem.
Expenditure (in rupees)	**Rs. 4000**
POs attained with this Event (number and description)	PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development. PO12: (PSO): An ability to understand and implementation of the modern technologies like Cloud computing, IoT, High Performance Computing, and Data Systems to assimilate the emerging path breaking technologies.
Photographs of the event (Hard copy and Soft copy)	
Proofs: **1. Certificates copies** **2. Profile of Speaker** **3. PPT/Material as applicable etc.,**	2. Matt Lubbers, Director of Systems Engineering at Voyage.

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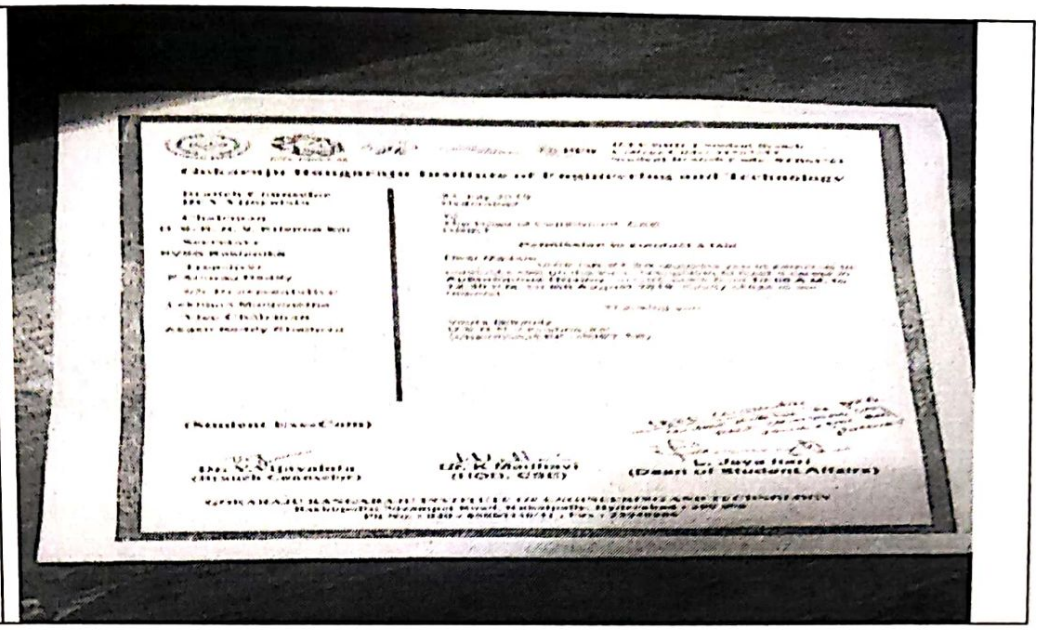

Signature of HOD

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Department of Computer Science and Engineering
ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		Professional Body			
Professional Body	Institutional Body				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities		Tech Talk			
Title / Theme of the Event		Neuroscience in Artificial Intelligence			
Details of the Coordinator/Resource Person		Dr. Y. Vijayalatha			
Dates on which Event is held		From	To	No. of Days	
		20-07-2019	20-07-2019	1	
Details of the Speaker / Guest Name Organization		Dr. Venkateshwarla Rama Raju, Principal of CMRCET. He is the principal investigator of DST funded project of Cognitive science research initiative entitled 'A study of neuro medical diagnostics of cognitive impairment in case of Parkinson's disease using real-time multi-channel microelectrode recording system'.			
Participants		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants

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(Teaching Faculty / Non-Teaching Faculty / Students)	8	207	-	-	215

Summary of the Event

IEEE GRIET SB and CSI collaborated and conducted the event "Technical Talk", a talk that analyses the information regarding Neuroscience in Artificial Intelligence and its importance. The fields of neuroscience and artificial intelligence (AI) have a long and intertwined history. In recent times, however, communication and collaboration between the two fields has become a common place. By understanding biological brain, they could play a crucial role in building intelligent machines.

The talk was conducted on 20th July 2019 from 10:30 A.M to 12:00 P.M. The session was very useful as the main purpose was to impart and expand knowledge on Neuroscience in Artificial Intelligence as it helps doctors, scientists and engineers in many ways.

The event was started by Dr. Venkateshwarla Rama Raju, Principal of CMRCET. He is the principal investigator of DST funded project of Cognitive science research initiative entitled 'A study of neuro medical diagnostics of cognitive impairment in case of Parkinson's disease using real-time multi-channel microelectrode recording system'. He has an astonishing number of achievements and has published over 180 papers in national and international journals and over 12 chapters in IFMBE Springer Nature proceedings. He is also a professional member of different scientific societies of engineering medical biology, computing etc.

The speaker gave us an explanation on what basically is Neuroscience and what happens when Neuroscience and Artificial Intelligence mend together. he also answered the queries that students had.

He discussed the importance of mathematics in Artificial Intelligence and Neuroscience. He explained about tremors, he told us that by sampling neural signal

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	of a part in the brain we can get to know the behaviour. One can gain some insight into what role that part of the brain might play, such as : • **Action** is a potential which occurs when a neuron sends information down an axon, away from the cell body. • **Cognition** is the mental action or process of acquiring knowledge and understanding through thought, experience and the senses. • **Emotions** are thoughts related to activity in brain areas that direct our attention, motivate our behaviour and determine the significance of what is going on around us. • **Thought** encompasses an aim oriented flow of ideas and associations that can lead to a reality-oriented conclusion. • **Perception** is often analysed as a process in which causal events from the environment act on a subject to produce states in the mind or brain. He explained to us about the insertion of a chip into the Subthalamic Nucleus (STN). He invented a recording system which displays the result in the form of pulses which can be helpful in identifying the affected area in a person. This took him 10 long years to complete it. He discussed his future research. At the end of the event there was a question and answer session when students and faculty interacted with the speaker. K. Madhavi, HOD of CSE spoke a few words regarding the technical talk and Coordinator of IEEE Dr. Y. Vijayalata gave a memento to Dr. V. Rama Raju. The technical talk ended with a vote of thanks.

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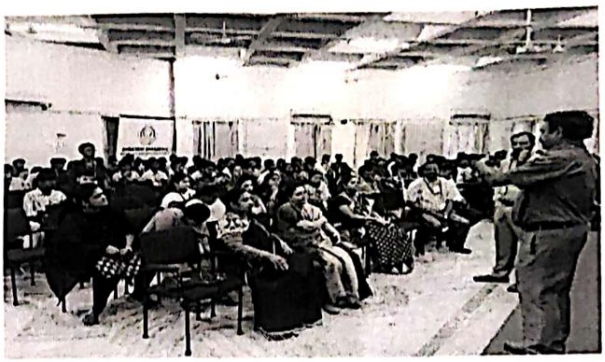
IRG (in rupees)	-
Expenditure (in rupees)	Rs. 6000
Photographs of the event (Hard copy and Soft copy)	

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	  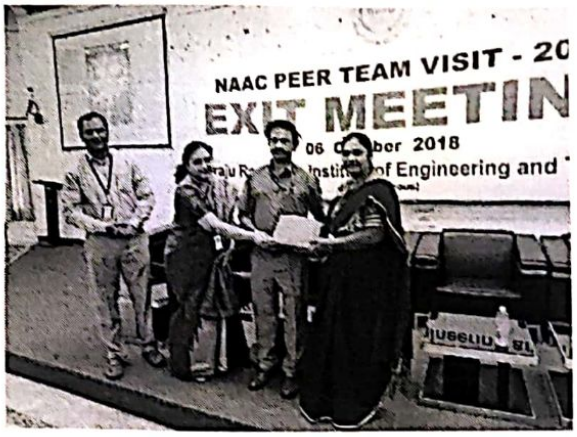
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable.etc.,**	Dr. Venkateshwarla Rama Raju, Principal of CMRCET. He is the principal investigator of DST funded project of Cognitive science research initiative entitled 'A study of neuro medical diagnostics of cognitive impairment in case of Parkinson's disease using real-time multi-channel microelectrode recording system'.

Signature of HOD

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