Criteria 6- Governance, Leadership and Management

Key Indicator – 6.5.2 Quality Assurance Initiatives of Institution

1. Quality Improvement Initiatives (attested by the principal).

Quality Improvement Initiatives 2020-21 (attested by the principal)

SIES GRADUATE SCHOOL OF TECHNOLOGY

Sri Chandrasekarendra Saraswati Vidyapuram, Sector V, Nerul, Navi Mumbai - 400 706.

Tel: 6108 2400 / 6108 2402 • Fax : 2771 8779 • E-mail : principalgst@sies.edu.in / principal@siesgst.ac.in

www.siesgst.edu.in

Batch ID + Password

srNo	Institute	Batch	Name	RollNo	Mobile	Branch	Username	Password
1	SIES Graduate School of Technology	Batch 2020-2021	Muthukumar Madasamy	117A6032	8691916187	ME	29049	8535
2	SIES Graduate School of Technology	Batch 2020-2021	Amit kamble	117A6022	8689857268	ME	29050	4358
3	SIES Graduate School of Technology	Batch 2020-2021	SAITARUN NAGARAJAN	117A6046	9167419217	ME	29051	3470
4	SIES Graduate School of Technology	Batch 2020-2021	Samuel Raju	117A6048	8433677910	ME	29056	8659
5	SIES Graduate School of Technology	Batch 2020-2021	Sarita Mandal	117A2055	8169184501	EXTC	29054	3367
6	SIES Graduate School of Technology	Batch 2020-2021	Sowmya Ganesan	117A2028	9324165606	EXTC	29055	3417
7	SIES Graduate School of Technology	Batch 2020-2021	Krishna Gajera	117A2029	9619620794	EXTC	29059	8117
8	SIES Graduate School of Technology	Batch 2020-2021	Snehal Chalke	117A2017	9967331243	EXTC	29060	5532
9	SIES Graduate School of Technology	Batch 2020-2021	Ankita Gurav	117A2040	7219478480	EXTC	29061	1873
10	SIES Graduate School of Technology	Batch 2020-2021	Ketaki Deshmukh	117A2024	9619508685	EXTC	29064	1760
11	SIES Graduate School of Technology	Batch 2020-2021	Omkar Munje	117A2064	9967331243	EXTC	29065	1763
12	SIES Graduate School of Technology	Batch 2020-2021	Deo Vaibhavi	117A2023	9920649753	EXTC	29052	6335
13	SIES Graduate School of Technology	Batch 2020-2021	Ramesh Gurjala	116A2025	8689961701	EXTC	29066	2548
14	SIES Graduate School of Technology	Batch 2020-2021	Faizan Shaikh	218A1111	9167070033	CE	29057	2287
15	SIES Graduate School of Technology	Batch 2020-2021	Maitreyi Pitale	117A1056	8691075919	CE	29062	6142
16	SIES Graduate School of Technology	Batch 2020-2021	Yash ameta	117A1003	7742133905	CE	29067	3455
17	SIES Graduate School of Technology	Batch 2020-2021	Shreya Dixit		8355987388	CE	29053	8204
18	SIES Graduate School of Technology	Batch 2020-2021	Suriya Prasath		9869586775	CE	29058	9980
19	SIES Graduate School of Technology	Batch 2020-2021	Arshita Soni		9594940273	CE	29063	5790
20	SIES Graduate School of Technology	Batch 2020-2021	Shubham Wani		9769311508	IT	29068	4729
21	SIES Graduate School of Technology	Batch 2020-2021	Shweta Ravikumar			CE	Pending	Pending

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GRT-Plan

Nos	TOPIC	VIDEO	WEBINAR
1	Resume /Profiling .	NA	2
2	Number	3	2
3	Percentage, Profit &Loss	2.38	2
4	Equation , Ratio and Proportion	6.13	2
5	Reading comprehension	1.03	2
6	Permutation and Combination	3.97	4
7	Sentence completion / Cloze test	1.03	2
8	Probability	0.55	2
9	Sentence correction / Spot the error	0.8	2
10	Profit and Loss	0.45	2
11	Para jumbles	1.23	2
12	Time Speed and Distance	3	2
13	Geometry and Mensuration	3.1	2
14	Average, Mixture & Allegation	1.7	2
15	Partnership , SI & CI	1.5	2
16	DATA INTERPRETATION	2.1	2
17	Data Sufficiency	1.2	2
18	Time and Work	2.08	2
19	Verbal analogy		2
20	Vocab mastery		2
21	Tenses ,Active passive , Direct indirect	6	2
22	Preposition/ Articles / SVA		2
23	Blood Relation, Direction Sense, Clocks, Calendar ,Coding Decoding, Inequality , order ranking , Deduction Syllogism	8	8
24			
25			
26			

CRT–Schedule

Sr. No.	Date	Day	Time	Video	Webinar
1	7/27/2020	Monday	6:00 PM to 8:00 PM		
2	7/28/2020	Tuesday	6:00 PM to 8:00 PM		Resume /Profiling
3	7/29/2020	Wednesday	6:00 PM to 8:00 PM	Equation , Ratio & proportion	
4	7/30/2020	Thursday	6:00 PM to 8:00 PM		Equation , Ratio & proportion
5	7/31/2020	Friday	6:00 PM to 8:00 PM	Percentage	
6	8/1/2020	Saturday	6:00 PM to 8:00 PM		Percentage
7	8/2/2020	Sunday			
8	8/3/2020	Monday	6:00 PM to 8:00 PM	Time Speed and Distance	
9	8/4/2020	Tuesday	6:00 PM to 8:00 PM		Time Speed and Distance
10	8/5/2020	Wednesday	6:00 PM to 8:00 PM	Time and work	
11	8/6/2020	Thursday	6:00 PM to 8:00 PM		Reading comprehension
12	8/7/2020	Friday	6:00 PM to 8:00 PM	Reading comprehension	
13	8/8/2020	Saturday	6:00 PM to 8:00 PM		Time and work
14	8/9/2020	Sunday			
15	8/10/2020	Monday	6:00 PM to 8:00 PM	Sentence Correction close test	
16	8/11/2020	Tuesday	6:00 PM to 8:00 PM		Sentence Correction close test
17	8/12/2020	Wednesday	6:00 PM to 8:00 PM	Number	
18	8/13/2020	Thursday	6:00 PM to 8:00 PM		Number
19	8/14/2020	Friday	6:00 PM to 8:00 PM	Average Mixture Allegation	
20	8/15/2020	Saturday	6:00 PM to 8:00 PM		Average Mixture Allegation
21	8/16/2020	Sunday			
22	8/17/2020	Monday	6:00 PM to 8:00 PM	English parajumble	
23	8/18/2020	Tuesday	6:00 PM to 8:00 PM		English parajumble
24	8/19/2020	Wednesday	6:00 PM to 8:00 PM	Partnership , SI & CI	
25	8/20/2020	Thursday	6:00 PM to 8:00 PM		Partnership , SI & CI
26	8/21/2020	Friday	6:00 PM to 8:00 PM	Essay writing and close Test	
27	8/22/2020	Saturday	6:00 PM to 8:00 PM		Essay writing and close Test
28	8/23/2020	Sunday			
29	8/24/2020	Monday	6:00 PM to 8:00 PM	Geometry and Mensuration	
30	8/25/2020	Tuesday	6:00 PM to 8:00 PM		Geometry and Mensuration

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|					
31	8/26/2020	Wednesday	6:00 PM to 8:00 PM	Data Interpretation	
32	8/27/2020	Thursday	6:00 PM to 8:00 PM		Data Interpretation
33	8/28/2020	Friday	6:00 PM to 8:00 PM	Tenses , Active passive , direct indirect	
34	8/29/2020	Saturday	6:00 PM to 8:00 PM		Tenses , Active passive , direct indirect
35	8/30/2020	Sunday			
36	8/31/2020	Monday	6:00 PM to 8:00 PM	Data Interpretation	
37	9/1/2020	Tuesday	6:00 PM to 8:00 PM		Data Interpretation
38	9/2/2020	Wednesday	6:00 PM to 8:00 PM	Preposition/ articles / SVA	
39	9/3/2020	Thursday	6:00 PM to 8:00 PM		Preposition/ articles / SVA
40	9/4/2020	Friday	6:00 PM to 8:00 PM	Verbal analogy	
41	9/5/2020	Saturday	6:00 PM to 8:00 PM		Verbal analogy
42	9/6/2020	Sunday			
43	9/7/2020	Monday	6:00 PM to 8:00 PM	Reasoning Videos	
44	9/8/2020	Tuesday	6:00 PM to 8:00 PM		Reasoning
45	9/9/2020	Wednesday	6:00 PM to 8:00 PM	Vocab mastery	
46	9/10/2020	Thursday	6:00 PM to 8:00 PM		Vocab mastery
47	9/11/2020	Friday	6:00 PM to 8:00 PM	Reasoning Videos	
48	9/12/2020	Saturday	6:00 PM to 8:00 PM		Reasoning
49	9/13/2020	Sunday			
50	9/14/2020	Monday	6:00 PM to 8:00 PM		GD
51	9/15/2020	Tuesday	6:00 PM to 8:00 PM		
52	9/16/2020	Wednesday	6:00 PM to 8:00 PM		COMPANY WORKSHOP
53	9/17/2020	Thursday	6:00 PM to 8:00 PM		COMPANY WORKSHOP
54	9/18/2020	Friday	6:00 PM to 8:00 PM		COMPANY WORKSHOP
55	9/19/2020	Saturday	6:00 PM to 8:00 PM		
56	9/20/2020	Sunday			

Training & Placement Cell
Event Report

Training for Placement & Higher Studies

Event Information
Event Type: Student Development Program (SDP)
Event title: Training for Placement & Higher Studies
Resource Person: Experts from Campus Credential
Event date: 28 July to 21 September 2020
Organized for: Students
Organized by: Training & Placement Cell
Target audience (branch & nos.): BE – (All branches) – 2021 (21)
Attachments: 1. Faculty Profile 2. Session Plan 3. Schedule

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Event Description

The Training & Placement cell, in collaboration with Campus Credential, organised training for Placement & Higher Studies for the students of BE-2021 (all branches).

21 students from CE, EXTC, IT and Mechanical registered for the session. The training program was conducted by the experts from Campus Credential between 28 July to 21 September 2020.

The program comprised of extensive training in Aptitude test, Resume writing, Soft Skills, Group discussion, and Personal Interviews. Registered students underwent training through live webinars and videos on the preparation for higher studies and all essential aspects of Campus recruitment. They appeared for the mock PI at the end of the training.

Feedback Analysis:
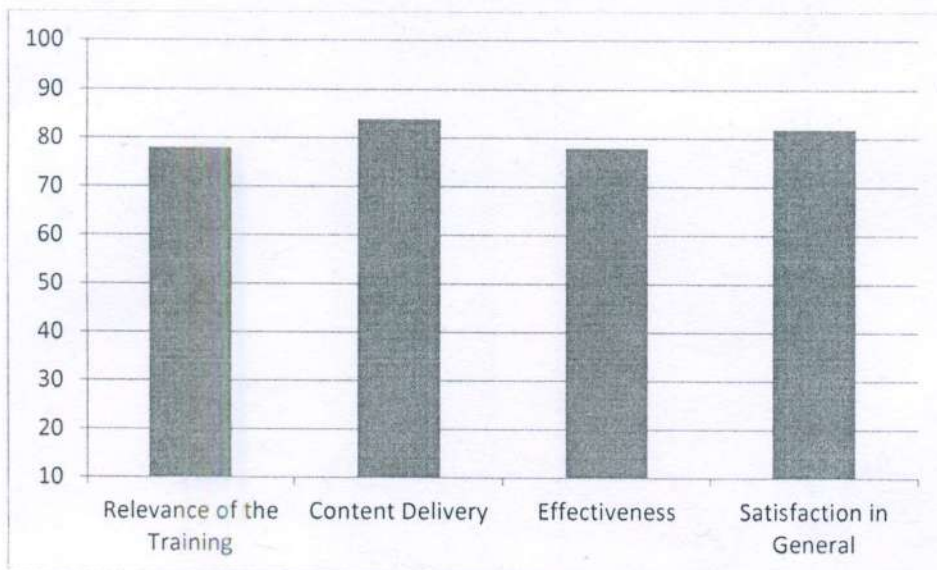
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Sector-V, Nerul, Navi Mumbai-400706

Online interaction with SIESGST Final Year students

Suma Nair <suman@sies.edu.in>

Sat 03-10-2020 15:17

To: anand_bhatnagar@rediffmail.com <anand_bhatnagar@rediffmail.com>

Cc: Seema Khan <seemak@sies.edu.in>

Good Afternoon Mr. Anand

Greetings from SIES Central Training Department

Thanks for accepting our invitation to interact with our Final year Engineering Students towards preparedness for placements and corporate career.

With the pandemic new norm have been set and therefore if you share with students how to adapt to the situation in corporate . The organisation expectations from fresher , the best suited personality and attitude to possess for building successful career. With your wide experience in corporate we are sure the interaction would be value added for students.

Let us know if **17th October 2020, 11.00 a.m. to 12.30 p.m** is convenient to you. Due to current situation we are having online session on **MS TEAM platform.**

I am marking a copy of the mail to my colleague and placement head of **SIES Graduate School of Technology - Prof Seema Khan.** Kindly share your brief profile will need to introduce you.

Best Regards
Suma Nair
Central Training Department
The South Indian Education Society
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MISSION 2025 - SIES SHALL BE AMONGST THE MOST ADMIRED ACADEMIC INSTITUTIONS IN INDIA

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Re: Online interaction with SIESGST Final Year students

ANAND BHATNAGAR <anand_bhatnagar@rediffmail.com>

Sat 24-10-2020 07:42

To: Seema Khan <seemak@sies.edu.in>

Cc: Suma Nair <suman@sies.edu.in>

Thank you Seema and Suma for inviting me .

It will be my pleasure to assist students as and when required

Best Regards
Anand Bhatnagar

Sent from RediffmailNG on Android

From: Seema Khan <seemak@sies.edu.in>
Sent: Tue, 20 Oct 2020 17:42:10 GMT+0530
To: ANAND BHATNAGAR <anand_bhatnagar@rediffmail.com>
Subject: Re: Online interaction with SIESGST Final Year students

Dear Sir

Greetings from SIES Graduate School of Technology!

We are grateful for your valuable guidance and inputs for the students of SIES GST on Saturday, 17 October 2020. It was indeed an enriching experience for the students to learn from your rich and varied experience during the interaction. Thank you for patiently answering the questions and guiding the students throughout the session.

We would be glad to connect again in future.

Regards

Ms Seema Khan

Assistant Professor
Training & Placement Officer
SIES Graduate School of Technology
Nerul, Navi Mumbai- 400 706, Maharashtra

Contact   : 022-61082444
               : +91 9969187466

mailto   : seemak@sies.edu.in
               tpogst@sies.edu.in
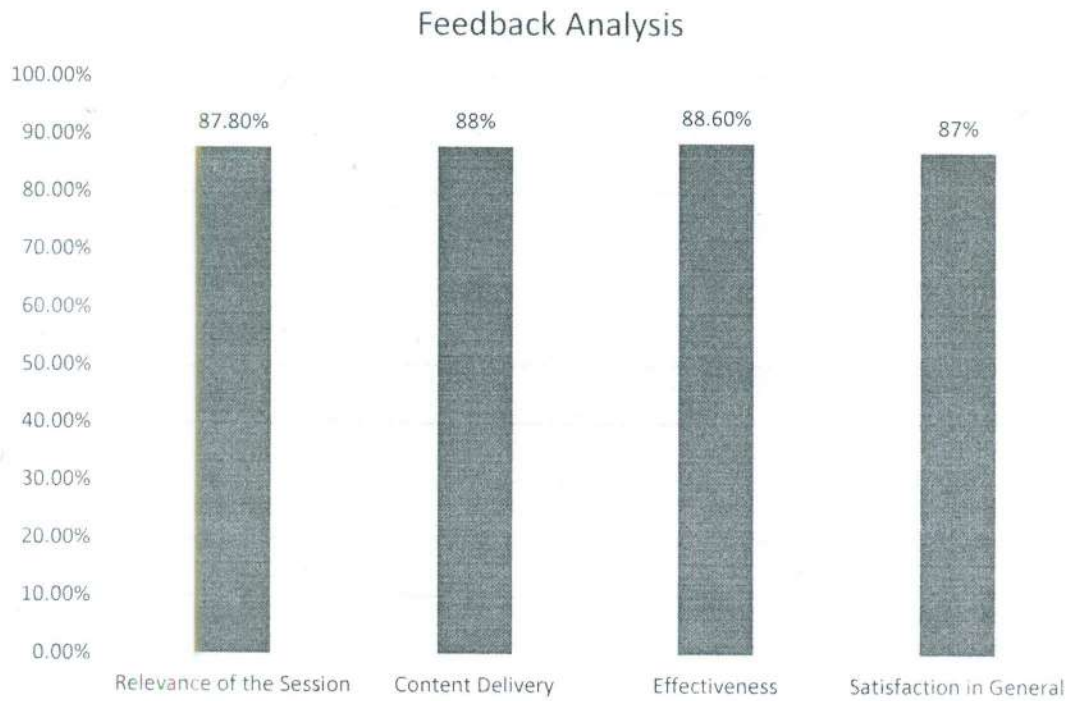
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Sector-V, Nerul, Navi Mumbai-400706

Training & Placement Cell
Event Report

Soft Skills for Success - Campus To Corporate
(October 17, 2020)

Event Information
Event Type: Student Development Program (SDP)
Event title: Soft Skills for Success – Campus To Corporate
Resource Person: Mr Anand Bhatnagar, AVP, IT Operations, Jio Payments Bank
Event date: 17 October 2020
Organized for: Students
Organized by: Training & Placement Cell
Target audience (branch & nos.): BE – All Branches , 105
Attachments: 1. Profile of the Speaker 2. Attendance report 3. Link of Recorded Video in MS Stream 4. Feedback Analysis

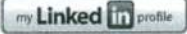**PRINCIPAL**
S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY
Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

Event Description

Mr Anand Bhatnagar, AVP, IT Operations, Reliance Jio, conducted a two hours interactive session with students of final Engineering on 17 October 2020. Mr Bhatnagar guided the students on the pre-requisites for the freshers to begin their professional career. 105 students from EXTC, CE, IT, ME and PPT attended the session and interacted with the speaker over two hours.

After the preliminary introduction, Mr Bhatnagar invited queries from the students and provided valuable inputs on the following subjects:

1. How to ace an interview
2. Dos & Don'ts while appearing for an interview
3. Industry expectations from the fresher graduates
4. Required skill sets for freshers to start professional career
5. Soft Skills and their importance in the industry across all sectors
6. Create a positive impression
7. Enrich your profile

During the two hours interaction, students raised queries regarding the above-mentioned subjects and received guidance from Mr Anand Bhatnagar. He explained in detail all concepts and illustrated with the help of examples from his wide and varied experience in the industry.

Link of Recorded Video in MS Stream:

https://web.microsoftstream.com/video/d83d4371-e1fe-4990-8c68-012e4632f953

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Feedback Analysis:

Feedback Analysis

Bar chart showing feedback percentages:
- Relevance of the Session: 87.80%
- Content Delivery: 88%
- Effectiveness: 88.60%
- Satisfaction in General: 87%

Fw: FDP on ' Use of Games and Simulations in Teaching'

HOD EXTC <hodextc@sies.edu.in>
Tue 08/09/2020 01:14 AM
To: Madhuri Kulkarni <madhurik@sies.edu.in>

From: HOD EXTC <hodextc@sies.edu.in>
Sent: 07 September 2020 21:35
To: HOD IT <hodit@sies.edu.in>; HOD ME <hodme@sies.edu.in>; HOD CE <HODCE@sies.edu.in>; HOD PPT <hodppt@sies.edu.in>; HOD FE <hodfe@sies.edu.in>; Aparna Bannore <aparnab@sies.edu.in>; Prasad Iyer <prasadi@sies.edu.in>; Rupendra Nehete <rupendran@sies.edu.in>; Manasi Karkare <manasik@sies.edu.in>; hod_it@siesgst.ac.in <hod_it@siesgst.ac.in>
Cc: Principal GST <principalgst@sies.edu.in>; PRINCIPAL GST <principal@siesgst.ac.in>
Subject: FDP on ' Use of Games and Simulations in Teaching'

Dear Madam/sir

Department of Electronics and Telecommunication is organizing a Faculty Development Program on "Use of Games & Simulations in Teaching" on Thursday, 10th September 2020 from 3:15 pm to 5:15 pm. Duration of the Session: 2 Hours.
The session will be conducted by an expert from Tata Consultancy Services, Mr. S. Shiralkar.
All interested Faculty are requested to register at the following link on or before 07:00 pm, 08 September 2020
The link for registration is as follows.

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Sector-V, Nerul, Navi Mumbai-400706

FSRjVVUUtUQUg0VUVYVjc3Ny4u

Pls forward it to faculty of your department

Regards
Dr.Preeti Hemnani
Associate Professor and Head,
Department of Electronics &Telecommunication,
SIES Graduate School of Technology,
Nerul, Navi Mumbai.
Web:http://www.siesgst.edu.in/extc,
Office:+91-022-61082463

my Linked in profile

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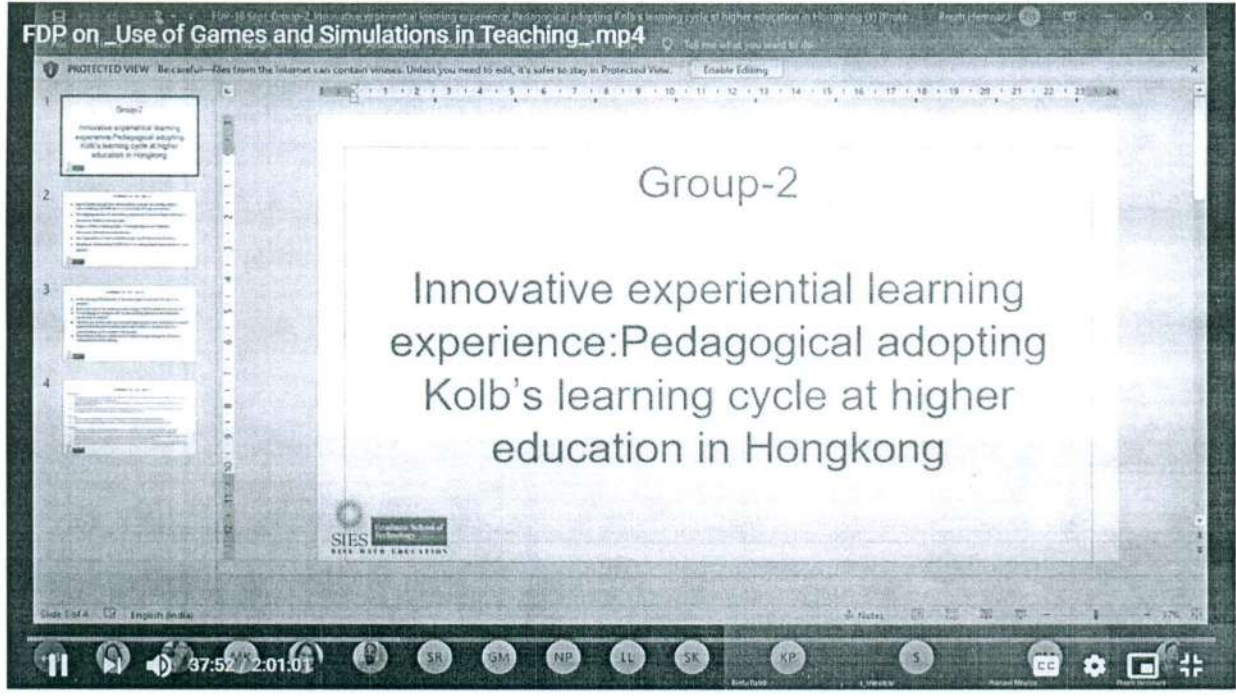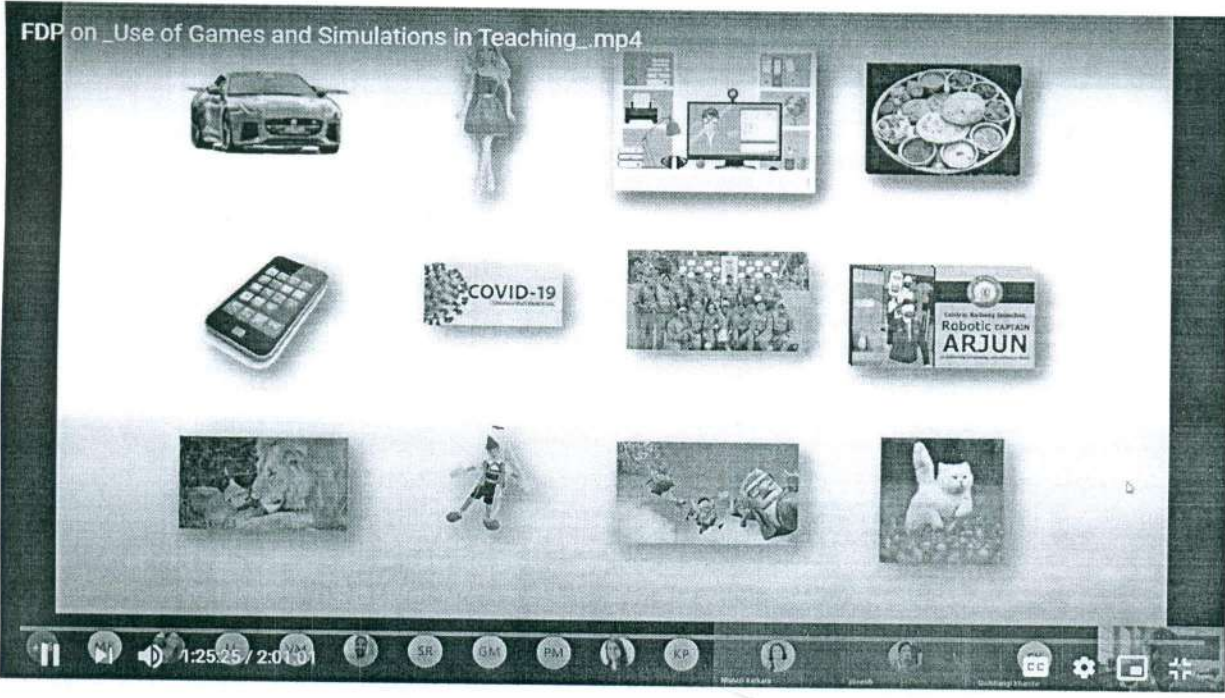Sri Chandrasekarendra Saraswathy Vidyapuram
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SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector 5, Nerul, Navimumbai-400706

SIES
Graduate School of Technology
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Department of Electronics and Telecommunication Engineering
Event Report

Use of Games and Simulations in Teaching
(September 10, 2020)

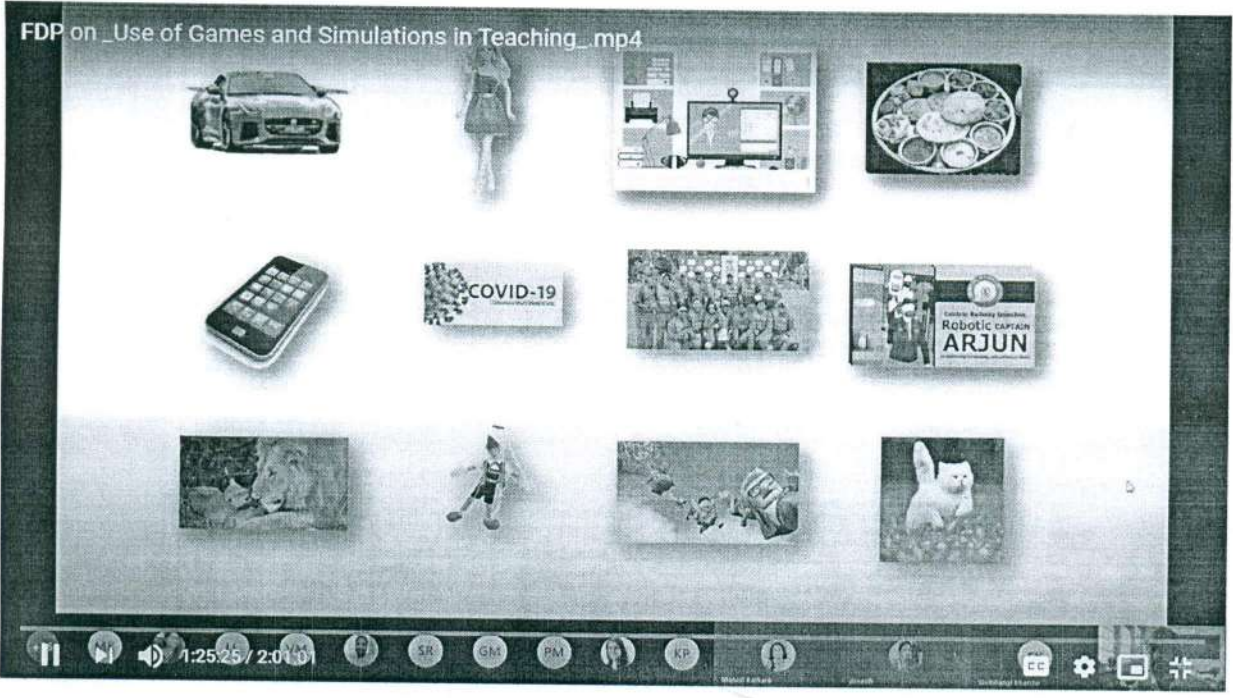| Event Information |
|---|
| **Event Type:** Faculty Development Program |
| **Event title:** Use of Games and Simulation in Teaching |
| **Resource Person:** Mr. S. Shiralkar from Tata Consultancy Services |
| **Event date:** September 10, 2020 |
| **Organized for:** Faculty |
| **Organized by** Department of Electronics and Telecommunication under IQAC |
| **Target audience (branch & nos.):** 59   EXTC=18, CE=14, Mech=12, IT=6, S&H=9 |
| **Attachments:** 1. Photographs (in JPEG/PNG)
2. Attendance report
3. Feedback |

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Event Description

Department of Electronics and Telecommunication is organized a Faculty Development Program on "Use of Games & Simulations in Teaching" under IQAC on Thursday, September 10, 2020 from 3:15 pm to 5:15 pm. Duration of the Session: 2 Hours.

The mode of conducting this program is online with Microsoft Teams application.

The session was conducted by an expert from Tata Consultancy Services, **Mr. S. Shiralkar.**

Mr. Shreekant Shiralkar is a seasoned management professional having experience of over 33 years on leading and managing business functions as well as technology consulting. He has authored the book "IT Through Experiential Learning" which shows application of Game-based-approach premised on experiential learning.

The group activity was conducted before the session in which each group should read the research paper shared by resource person and share their views during the session.

The resource person had shared different experience related to use of games and simulation which he had used in teaching during the session. Also he had discussed the different ways to overcome the limitations of traditional teaching learning methods with the help of games and simulation.

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1. Photographs (in JPEG/PNG)

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FDP on _Use of Games and Simulations in Teaching_.mp4

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| 42	Vaishali Mangrulkar	Electronics and Telecommunications
43	Vishal Gaikwad	EXTC
44	Shubhangi kharche	EXTC
45	Preeti Hemnani	EXTC
46	Madhuri Kulkarni	Electronics & Telecommunication
47	Shyamala Mathi	EXTC
48	Siddique Ahmed	Mechanical
49	Dr. Rupendra Nehete	Mechanical
50	Dr.K.Lakshmisudha	Information Technology
51	Dr. Pradip P. Patil	Mechanical Engineering
52	Ganesh S. Kadam	Mechanical Engineering
53	Pratibha Sharma	Humanities and Applied Sciences
54	Dr Kaustubh Vijay Chavan	Mechanical
55	ONKAR VIRUPAX POTADAR	Mechanical Engineering
56	GAIKWAD LOKPRIYA MOHANRAO	Mechanical
57	Chandan D.Chaudhari	Mechanical Engineering
58	Pranjali Thakre	Computer engineering
59	Rajesh Kadu	Computer engineering

2. Feedback (Analysis)

Relevance of the session

More Details

54
Responses

★ ★ ★ ★ ☆
4.17 Average Rating

100%
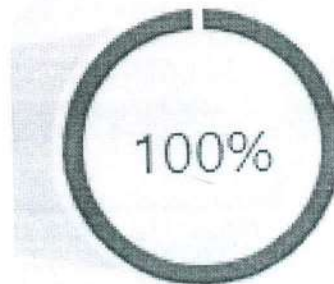
100% of them are categorized as "High rating (4-5)"
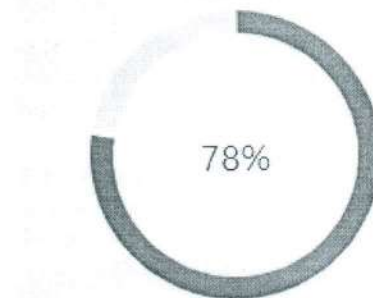
Content Delivery

More Details

54
Responses

★ ★ ★ ★ ☆
3.96 Average Rating

73%
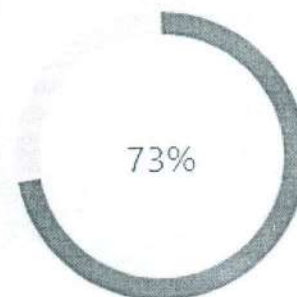
73% people is categorized as "High rating (4-5)"

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Sri Chandrasekarendra Saraswathy Vidyapuram
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Effectiveness of the session

More Details

54

Responses

★ ★ ★ ★ ☆

4.00 Average Rating

95%
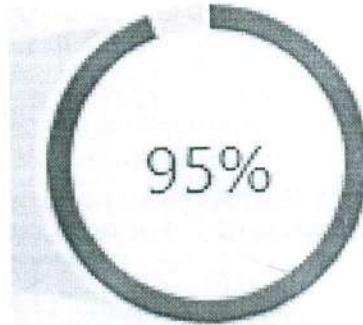
95% of them are categorized as "High rating (4-5)"

Satisfaction in general

More Details

54

Responses

★ ★ ★ ★ ☆

3.98 Average Rating

78%

78% people is categorized as "High rating (4-5)"

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(Stamp: S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY, NERUL NAVI MUMBAI 400 706.)

Some appreciations given by participants:

- Good interactive session
- Informative and helpful in teaching.
- Good insight on making teaching effective
- Good Session with lot of inputs
- Lot many information to make learning process more interesting for students
- The session was interactive, and engaging.
- Making participants work on their own.
- I appreciate efforts of shreekant sir for delivering such a interactive and insightful session Activities
- Very nice session

Suggestions for improvement given by participants:

- Specific game techniques needs to be discussed in detail
- More ideas to engage students
- Simulation tools should be introduced

Impact Analysis:

The participants enjoyed research paper group activity conducted by resource personal with the help of Microsoft Teams app. The session was very helpful to make interactive teaching learning process by introducing different games and simulations. The participants appreciated the work done by resource person and suggested to organize sessions on introduction of different games related to some subjects which can be used in teaching.

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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

Schedule for Hacktoberfest '20 2/2
SIESGST

Date	Event
4th October 2020	**Kickstart to Hacktoberfest '20 SIESGST**
11th October 2020	**HandsOn sessions on Github**
18th October 2020	**Solve your Open Source Queries**
24th October 2020	**Contributing to FOSSGST**

SIES GRADUATE SCHOOL OF TECHNOLOGY
Sri Chandrasekarendra Saraswati Vidyapuram, Sector V, Nerul, Navi Mumbai - 400 706.
Tel: 6108 2400 / 6108 2402 • Fax : 2771 8779 • E-mail : principalgst@sies.edu.in / principal@siesgst.ac.in
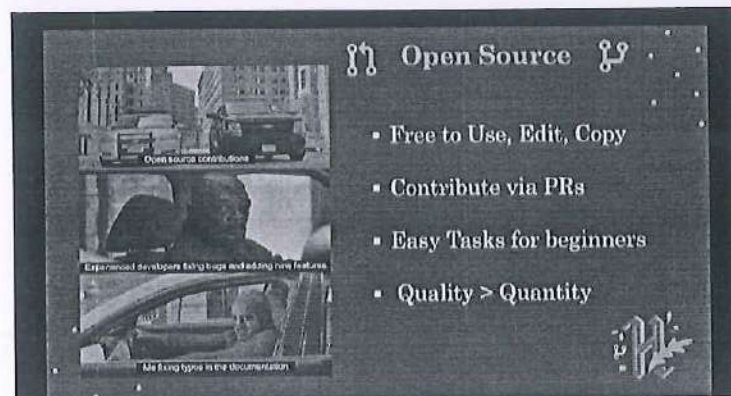www.siesgst.edu.in

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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai - 400706

Technical Team of Student Council SIES GST

Event Report

HACKTOBER FEST 2020

Event Information
Event Type: Interactive Session with Hands-on
Event title: HACKTOBER FEST
Event Date: 4th, 11th,18th,24th October 2020
Organized for: Engineering Students
Organized by: TECHNICAL TEAM
Target Audience: Undergraduate Students
Attachments: 1. Participants list 2. Photographs (in JPEG/PNG) 3. YouTube link for session

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Event Description

Hacktober fest is to promote Open Source among the students. Technical Team SIESGST in collaboration with DSC SIESGST conducted Hacktober fest from 4th to 25th students were given exposure to Open Source with a hands-on session to give them a better understanding of the topic.

The hacktober fest started with technical team giving insights of open source in web app robotics and game domain followed by DSC team explaining importance and features of GIT and GITHUB.

Schedule –

4/ 10/2020 - A kick start to Hacktober Fest

11/10/2020 – Hand-On session on GitHub

18/10/2020 – Solve Open Source queries

24/10/2020 – contributing to FOSSGST

Various topic were covered like hosting own website through GITHUB, branching and using OpenSource to interact with people. In the last week the participants were given a few repositories by the organizing team to help them achieve the target of 5 full request to complete the Hacktober fest . A total of 87 students registered and showed interest in Hacktober.

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1) List of students registered -
   https://docs.google.com/spreadsheets/d/1J_Qyfg_JYldG82TrrIKJrcL3s_1WCs8wYsbxT23G4Xg/edit?usp=sharing

2) Photographs: Hacktober Fest –

https://github.com/TerryCavanagh/VVVVVV
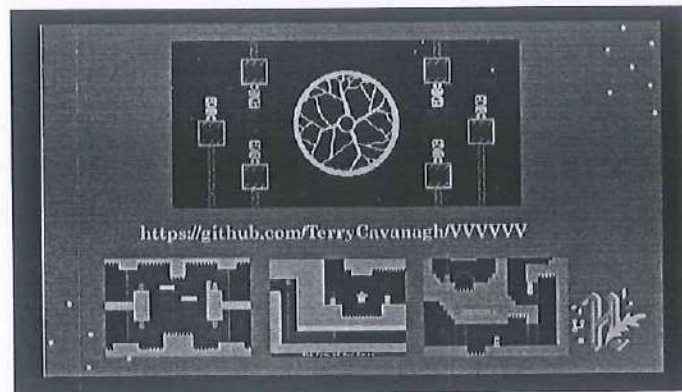
Here is the compilation of all 3 sessions conducted for HacktoberFest 2020
https://www.youtube.com/watch?v=SknoWZnYxGY&feature=youtu.be

Impact analysis: Students got to know about various Technical aspects of Open source by hands-on session. New technical perspective got a spark.

SIES Graduate School of Technology
Sri Chandrasekarendra Saraswathy Vidyapuram
Plot 1-C D E, Sector V
Nerul, Navi Mumbai- 400706
Mobile: 9987512269
linkedin
website

--
Thanks & Regards,
Dr. K.Lakshmisudha,
HOD and Associate Professor
Department of Information Technology
SIES Graduate School of Technology
Sri Chandrasekarendra Saraswathy Vidyapuram
Plot 1-C D E, Sector V
Nerul, Navi Mumbai- 400706
Mobile: 9987512269
linkedin
website

SEEMA REDEKAR <seema.redekar@siesgst.ac.in>   Fri, Dec 11, 2020 at 12:35 PM
To: varsha.m@greatlearning.in

Dear Varsha,
Thank you for accepting our invitation and conducting a Faculty Development Program on "Data Visualization using Tableau" on 24/10/2020 from 2.00-4.00 pm.
I am attaching an appreciation letter herewith.

Regards,
Ms. Seema Sandeep Redekar
Assistant Professor,
Information Technology Department,
SIES Graduate School of Technology,
Nerul, Navi Mumbai.
Ph.-022 6108 2429
Website Profile
LinkedIn

On Thu, Oct 22, 2020 at 9:15 PM SEEMA REDEKAR <seema.redekar@siesgst.ac.in> wrote:

Regards,
Ms. Seema Sandeep Redekar
Assistant Professor,
Information Technology Department,
SIES Graduate School of Technology,
Nerul, Navi Mumbai.
Ph.-022 6108 2429
Website Profile
LinkedIn

---------- Forwarded message ---------
From: Lakshmisudha <hod_it@siesgst.ac.in>
Date: Thu, Oct 22, 2020 at 4:50 PM
Subject: Fwd: Invitation for FDP on topic "Data Visualization using Tableau"
To: SEEMA REDEKAR <seema.redekar@siesgst.ac.in>

Dear Ms.Varsha,

SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector 5, Nerul, Navimumbai-400706

SIES RISE WITH EDUCATION

Department of Information Technology
Event Report

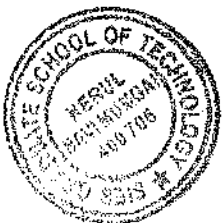| Event Information |
| --- |
| Event Type: Faculty Development Program |
| Event title: Data Visualization using Tableau |
| Resource Person: Ms. Varsha Mali, data Scientist, Great Learning. |
| Event date: October 24, 2020 (02.00 pm – 04.00 pm) |
| Organized for: Faculty members of SIES GST. |
| Organized by: Prof. Seema Redekar |
| Target audience (branch & nos.): Faculty Members (IT/CE/EXTC/ME) |
| Attachments:
1. Photographs (in JPEG/PNG)
2. Attendance report
3. Feedback |

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Sector-V, Nerul, Navi Mumbai-400706

The faculty development program on **"Data Visualization using Tableau"** started at 2:00 pm. HOD Dr. Lakshmisudha given welcome speech and elaborated about our department and college. Ms Varsha Mali, Data Scientiest, Great Learning has given introduction about importance of data visualization along with its applications. She also demonstrated features of Tableau by taking a case study.

The program was attended by 56 faculty members of different departments.

1. **Photographs (in JPEG/PNG)**
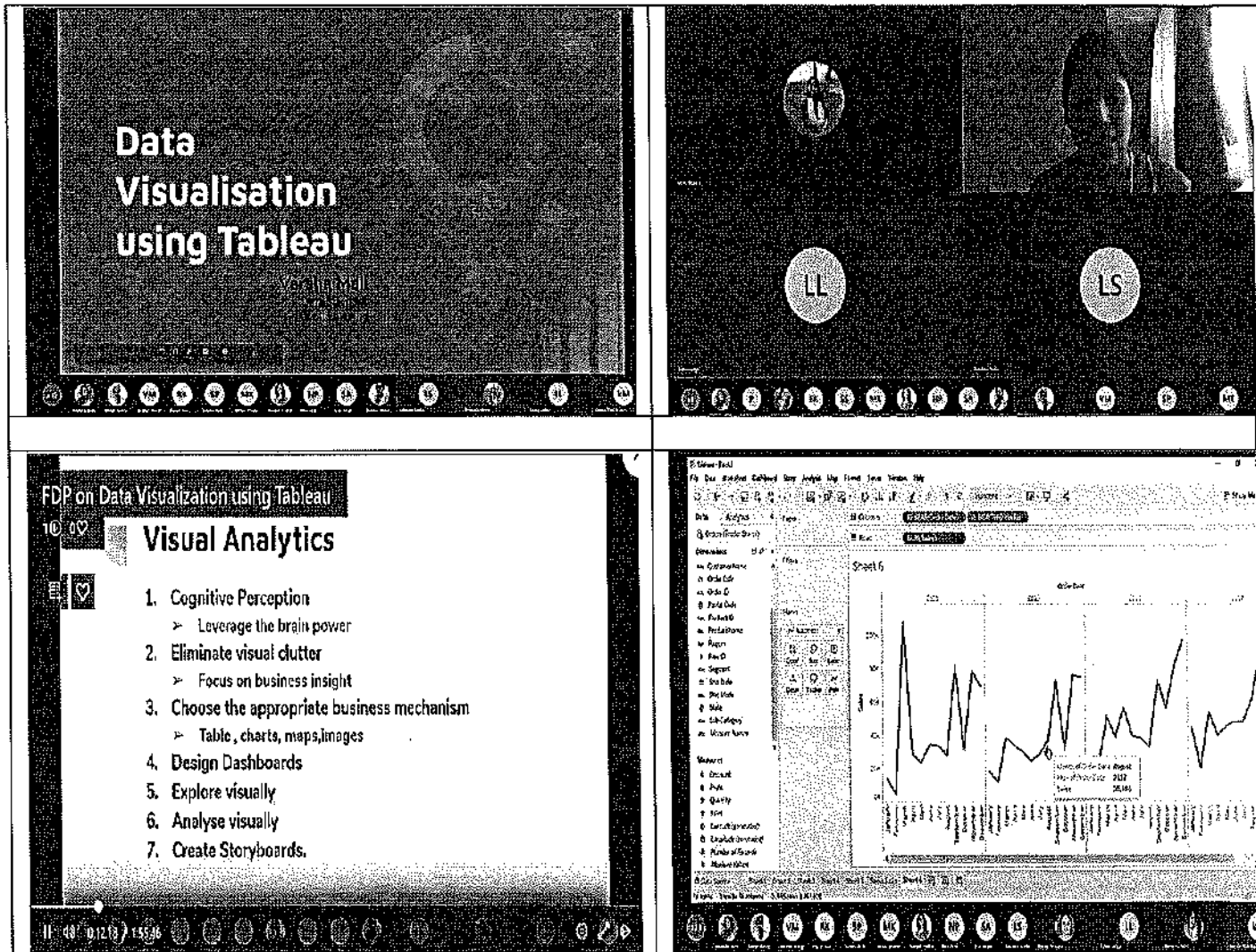
ATTENDANCE
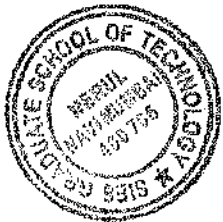
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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

Full Name	User Action	Timestamp
Seema Redekar	Joined	10/24/2020, 1:46:30 PM
Varsha Mali (Guest)	Joined	10/24/2020, 1:48:43 PM
Lakshmi Sudha	Joined	10/24/2020, 1:53:43 PM
Suneha Patil	Joined	10/24/2020, 1:54:06 PM
Leena Ladge	Joined	10/24/2020, 1:55:41 PM
Mrinal Khadse	Joined	10/24/2020, 1:55:55 PM
Pratibha Joshi	Joined	10/24/2020, 2:02:08 PM
Vaishali Mangrulkar	Joined	10/24/2020, 1:58:02 PM
Deepti Reddy	Joined	10/24/2020, 2:02:28 PM
Pushkar Sathe	Joined	10/24/2020, 2:33:32 PM
Samundiswary S	Joined	10/24/2020, 2:00:40 PM
Nita Patil	Joined	10/24/2020, 2:01:26 PM
Stuti Ahuja	Joined	10/24/2020, 2:01:26 PM
Pranjali Thakre	Joined	10/24/2020, 2:02:02 PM
Madhuri Kulkarni	Joined	10/24/2020, 2:02:08 PM
Hema Raut	Joined	10/24/2020, 2:02:39 PM
Bushra Shaikh	Joined	10/24/2020, 2:02:54 PM
Rajesh Kadu	Joined	10/24/2020, 2:03:29 PM
Pranavi Mhatre	Joined	10/24/2020, 2:05:11 PM
Manasi Karkare (Guest)	Joined	10/24/2020, 2:05:22 PM
Kintu Patel	Joined	10/24/2020, 2:06:04 PM
prachi	Joined	10/24/2020, 2:06:17 PM
Varsha Patil	Joined	10/24/2020, 2:07:13 PM
Savita Lohiya	Joined	10/24/2020, 2:08:15 PM
Shubhangi Kharche	Joined	10/24/2020, 2:08:21 PM
Pranita Mahajan	Joined	10/24/2020, 2:09:07 PM
Priyanka Kadam	Joined	10/24/2020, 2:13:52 PM
Vandana Sawant	Joined	10/24/2020, 2:14:07 PM
Anindita Khade	Joined	10/24/2020, 2:32:00 PM
Shreemukh Dilip Hankare	Joined	10/24/2020, 2:17:23 PM
Ujwala Ravale	Joined	10/24/2020, 2:19:54 PM
Kanthi Mathi	Joined	10/24/2020, 2:20:10 PM
Aparna Bannore	Joined	10/24/2020, 2:20:51 PM
Namrata Patel	Joined	10/24/2020, 2:20:58 PM
Preeti Hemnani	Joined	10/24/2020, 2:32:39 PM
Suvarna Chaure	Joined	10/24/2020, 2:31:31 PM
Kalyani Pampattiwar	Joined	10/24/2020, 2:31:17 PM
Preeti Godabole	Joined	10/24/2020, 2:34:20 PM
Rupendra Nehete	Joined	10/24/2020, 2:36:35 PM
Vishal Gaikwad	Joined	10/24/2020, 2:41:19 PM
Masooda Modak	Joined	10/24/2020, 2:41:48 PM

Feedback

ID	Start time	Completion t.	Email	Name	Name of the fa	Designation	Department	Rele	Cont	Effec	Sati	Appreciation	Suggestions
1	10/23/20 15:12:34	10/23/20 15:13:35	mrinalk@sies.edu.in	Mrinal Khadse	Mrinal	Ap	IT		2	3		5	very good	no suggestion
2	10/24/20 14:58:42	10/24/20 14:59:25	preethy@sies.edu.in	Preeti Hemnani	Preeti Hemnani	Associate Professor	EXTC	4	4	4	4		--
3	10/24/20 14:58:12	10/24/20 14:59:37	lakshmiks@sies.edu	Lakshmi Sudha	Dr. K. Lakshmirudha	HoD and Associate P	IT	5	5	5	5	Very Informative	No
4	10/24/20 14:58:28	10/24/20 14:59:41	stutia@sies.edu.in	Stuti Ahuja	Stuti Ahuja	Assistant professor	Information techn	5	5	5	5	Very Informative, K	NA
5	10/24/20 15:03:08	10/24/20 15:03:55	anindkiak@sies.edu.	Anindita Khade	Anindita Khade	Assistant Professor	Computer Engine	5	4	4	4	Nil	Nil
6	10/24/20 15:04:45	10/24/20 15:05:37	bushras@sies.edu.in	Bushra Shaikh	Bushra Almin Shaikh	Assistant professor	Information techn	5			5	Nice and precise	Nothing
7	10/24/20 15:04:29	10/24/20 15:05:56	priyankak@sies.edu	Priyanka Kadam	Priyanka Pradip Kad	Assistant professor	EXTC	5	5	5	5	Good content	If possible arrange session with some hands on
8	10/24/20 15:05:38	10/24/20 15:06:11	shyamalae@sies.ed	Shyamala Ezhilmathi	Shyamala Mathi	Assistant Professor	EXTC	4	5	5	5	Nice explanation	No suggestion
9	10/24/20 15:06:48	10/24/20 15:07:45	sonalj@sies.edu.in	Sonal Jatkar	Sonal Hukke	Assistant Professor	EXTC	5	5	5	5	Informative session	No
10	10/24/20 14:58:21	10/24/20 15:13:09	swatir@sies.edu.in	Swati Rane	Swati Rane	Assistant Professor	EXTC	4	5	5	4	Very nicely deliver	no
11	10/24/20 15:25:25	10/24/20 15:26:13	seemas@sies.edu.i	Seema Redekar	Seema Sandeep Re	Assistant Professor	IT	5	5	5	5	Nice Session	No
12	10/24/20 15:32:08	10/24/20 15:33:34	leenal@sies.edu.in	Leena Ladge	Leena Ladge	Asst Prof	Information Tech	5	5	5	5	Very useful for pre	none
13	10/24/20 15:33:43	10/24/20 15:36:24	Pushkars@sies.edu	Pushkar Sathe	Pushkar Sathe	Assistant Professor	EXTC	5	5	5	5	Contents are delive	---
14	10/24/20 15:33:37	10/24/20 15:40:55	pranavim@sies.edu	Pranavi Mhatre	Pranavi Mhatre	Assistant professor	Extc	5	5	5	5	very Good	
15	10/24/20 15:25:42	10/24/20 15:47:10	samundiswaiys@sie	Samundiswaiy S	Samundiswaiy S	Assistant professor	IT	5	4	4	4	Explained in detail	could be little more interactive
16	10/24/20 15:30:33	10/24/20 15:47:59	sunehap@sies.edu.	Suneha Patil	Suneha Ashok Patil	Assistant Professor	Information Tech	5	5	5	5	Thank you Vaisha	---
17	10/24/20 15:46:52	10/24/20 15:50:00	aparnab@sies.edu.i	Aparna Bannore	Aparna Bannore	Associate Prof	CE	4	4	4	4	Contents are expla	Hands on experience would have been
18	10/24/20 15:52:18	10/24/20 15:53:05	madhurik@sies.edu.	Madhuri Kulkarni	Madhuri Kulkarni	Assist Prof	EXTC	4	4	4	4	Nil	Nil
19	10/24/20 15:52:17	10/24/20 15:53:22	karshhm@sies.edu.i	Karthi Mathi	Karthi mathi	Assistant professor	Humanities and a	4	4	4	4	Informative	Can be little more sp
20	10/24/20 15:51:43	10/24/20 15:53:43	namratap@sies.edu	Namrata Patel	Namrata Jiten Patel	Assistant professor	Computer engine	5	5	5	5	Nice session	Na
21	10/24/20 15:53:23	10/24/20 15:54:27	suvarnac@sies.edu.	Suvarna Chaure	Suvarna Chaure	Assistant Professor	Computer Engine	5	5	5	5	Very Informative	
22	10/24/20 15:53:46	10/24/20 15:54:51	prankam@sies.edu.	Pranita Mahajan	Pranita Mahajan	Asst Prof	CE	5	5	5	5	Wonderful Session	Future sessions can be planned for integrating tableau dashboard with R or Python
23	10/24/20 15:54:18	10/24/20 15:55:16	hemar@sies.edu.in	Hema Raut	Hema Raut	Assistant Professor	CE	4	4	4	4	Nice session	No
24	10/24/20 15:12:48	10/24/20 15:55:25	ujvalar@sies.edu.in	Ujvala Ravale	Ujvala Nitesh Ravale	Assistant Professor	Computer Engine	5	5	5	5	Very Informative se	NA
25	10/24/20 15:54:11	10/24/20 15:55:27	kalyanip@sies.edu.i	Kalyani Pampattiwar	Kalyani Pampattiwar	Assistant professor	Computer Engine	5	5	5	5	Nil	Nil
26	10/24/20 15:55:00	10/24/20 15:55:52	nitap@sies.edu.in	Nita Patil	Nita patil	Asst prof	EXTC	4	5	5	4	Nice session	No suggestion
27	10/24/20 15:55:50	10/24/20 15:56:13	vaishalim@sies.edu	Vaishali Mangrulkar	Vaishali Mangrulkar	Assistant Professor	EXTC	4	5	5	4	Nice session	No
28	10/24/20 15:56:43	10/24/20 15:57:29	kintup@sies.edu.in	KINTU Patel	Kintu Patel	Assistant Professor	EXTC	5	5	5	5	Good Session	NA
29	10/24/20 15:56:24	10/24/20 15:57:33	rajeshk@sies.edu.in	Rajesh Kadu	Rajesh kadu	Associate professor	Computer	1	1	1	1	Nice session	No
30	10/24/20 15:55:48	10/24/20 15:58:09	pratibhaj@sies.edu.	Pratibha Joshi	Pratibha Joshi	Assistant Professor	EXTC	4	5	5	5	Very well explaine	....
31	10/24/20 15:57:40	10/24/20 15:58:45	deeptir@sies.edu.in	Deepti Reddy	Deepti Reddy	Associate Professor	Computer Engine	5	5	5	5	Nice presentation	More hands on session would have been useful
32	10/24/20 16:21:32	10/24/20 16:22:58	prachis@sies.edu.in	Prachi Shahane	Prachi Shahane	Asst Prof	Computer Engg.	5	5	5	5	--	---

Feedback Analysis

::: Forms   Feedback_FDP_"Data Visualization using T... - Saved   ?   🔵

Feedback_FDP_"Data Visualization using Tableau"

32	04:16	Closed
Responses	Average time to complete	Status

1. Name of the faculty

32
Responses

Latest Responses
"Prachi Shahane"
"Deepti Reddy"
"Pratibha Joshi"

2. Designation

32
Responses

Latest Responses
"Asst Prof"
"Associate Professor"
"Assistant Professor"

3. Department

32
Responses

Latest Responses
"Computer Engg."
"Computer Engineering"
"EXTC"

4. Relevance of the session

32
Responses

★ ★ ★ ★ ☆
4.47 Average Rating

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5. Content Delivery

32

Responses

★ ★ ★ ★ ★
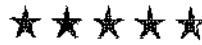
4.59 Average Rating

6. Effectiveness of the session

32

Responses

★ ★ ★ ★ ★

4.59 Average Rating

7. Satisfaction in general

32

Responses

★ ★ ★ ★ ★
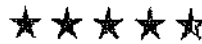
4.56 Average Rating

8. Appreciations, if any

32

Responses

Latest Responses

"..."

"Nice presentation"

"Very well explained."

9. Suggestions for improvement,if any

32

Responses

Latest Responses

"..."

"More hands on session would have been useful"

"..."

HEAD
Department of Information Technology
S. I. E. S. Grad   School of Technology
Sri Chandra   Saraswathy Vidyapuram
Plot-1-C & E, Sector-V, Nerul, Navi Mumbai-400706
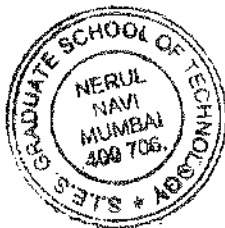
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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

# Fwd: FDP on "Internet of Things" on Friday, 6th November 2020.

Hod Extc <hod_extc@siesgst.ac.in>
To: extc_fac <extc_fac@siesgst.ac.in>

Sat, Oct 31, 2020 at 12:34 PM

Dear colleagues

Department of Electronics and Telecommunication is organizing
Faculty Development Program under IQAC on "Internet of Things" on **Friday, 6**[th] **November 2020 from 3.30pm onwards.**
The session will be conducted by an expert from Tata Consultancy Services, **Mr. Prasad Ghag**
Faculty are requested to register at the following link on or before 5th November 2020,12:00 pm.

The link for registration is as follows.
https://forms.office.com/Pages/ResponsePage.aspx?id=NNxdQGDW5Ua1Lb_QvhVrtZS-rVnPTUdPpKGMJmpUPxNURTJEMIlwRE
RNSUpBSDREVIIPME9WUkMyQS4u

Regards

Dr.Preeti Hemnani,
Associate Professor and Head,
Department of Electronics &Telecommunication
SIES Graduate School of Technology,
Nerul, Navi Mumbai.
Web:http://www.siesgst.edu.in/extc,
Office:+91-022-61082463

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Sector 5, Nerul, Navimumbai-400706

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Graduate School of Technology
RISE WITH EDUCATION

Department of Electronics and Telecommunication Engineering
Event Report

Internet of Things
(November 06, 2020)

Event Information	
Event Type: Faculty Development Program	
Event title: Internet of Things	
Resource Person: Mr. Prasad Ghag from Tata Consultancy Services	
Event date: November 06, 2020	
Organized for: Faculty	
Organized by Department of Electronics and Telecommunication under IQAC	
Target audience (branch & nos.): 44	
Attachments: 1. Photographs (in JPEG/PNG) 2. Attendance report 3. Feedback	

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Sector-V, Nerul, Navi Mumbai-400706

Event Description

Department of Electronics and Telecommunication is organized a Faculty Development Program on "Internet of Things" under IQAC on Friday, November 06, 2020 from 3:15 pm to 5:15 pm. Duration of the Session: 2 Hours.

The mode of conducting this program is online with Microsoft Teams application.

The session was conducted by an expert from Tata Consultancy Services, **Mr. Prasad Ghag.**

Mr. Prasad Ghag has 15 years of IT experience in Development, Operations & Research portfolio. He has passionate on IoT based use case development and research in IoT with Blockchain implementation. Currently he is working with TCS Blockchain Services as Technical Architect to serve various Blockchain solutions.

He highlighted the scope of the topics, its applications, future impact. The session covered different areas of IoT ranging from the history, basics, technology aspects of IoT, up to applications.

The resource person had introduced different IoT devices, communication protocol such as WiFi, RFID, Bluetooth, LoRaWAN etc. during the presentation. He had demonstrated the use of IoT device in colour, face, object recognition, object tracking using video. Also he had discussed the different aspects of IoT block chain interfacing.

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1. Photographs (in JPEG/PNG)
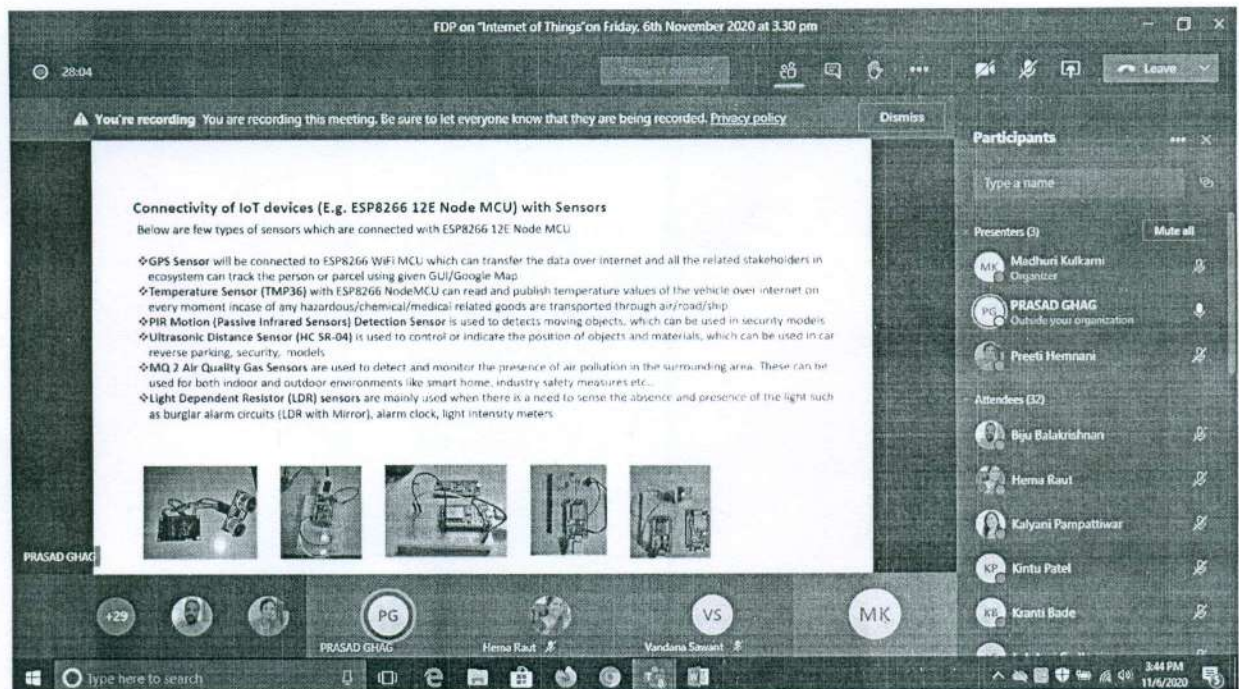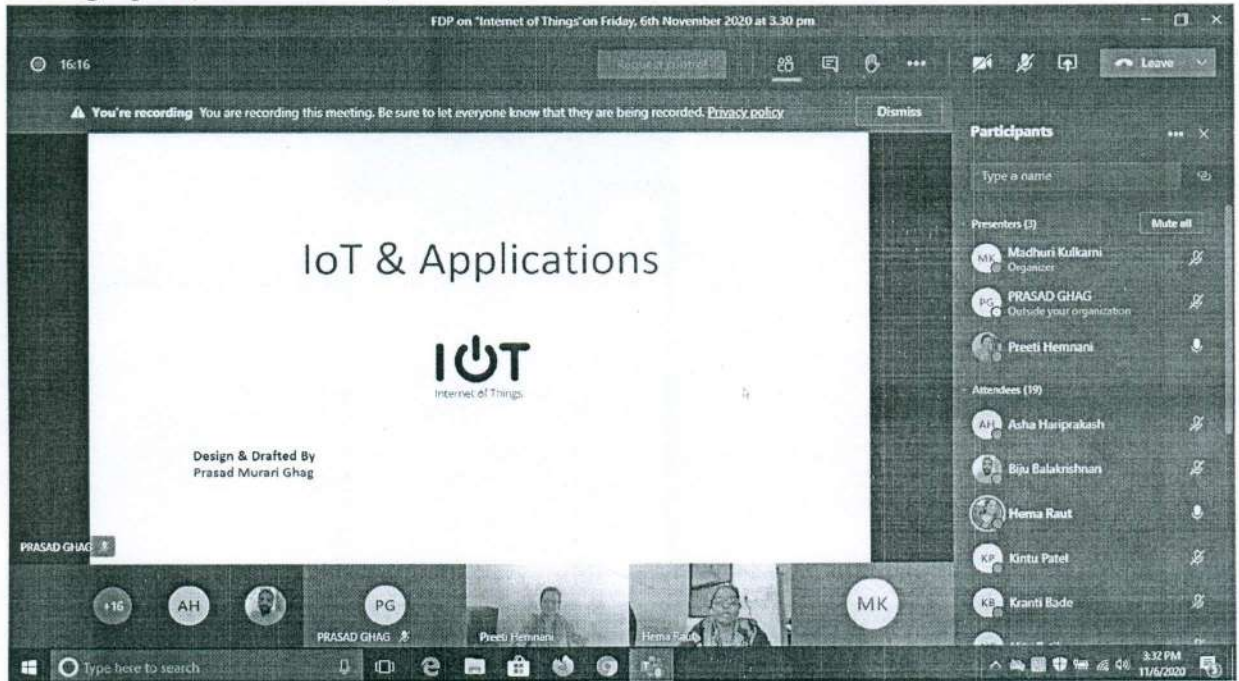
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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706
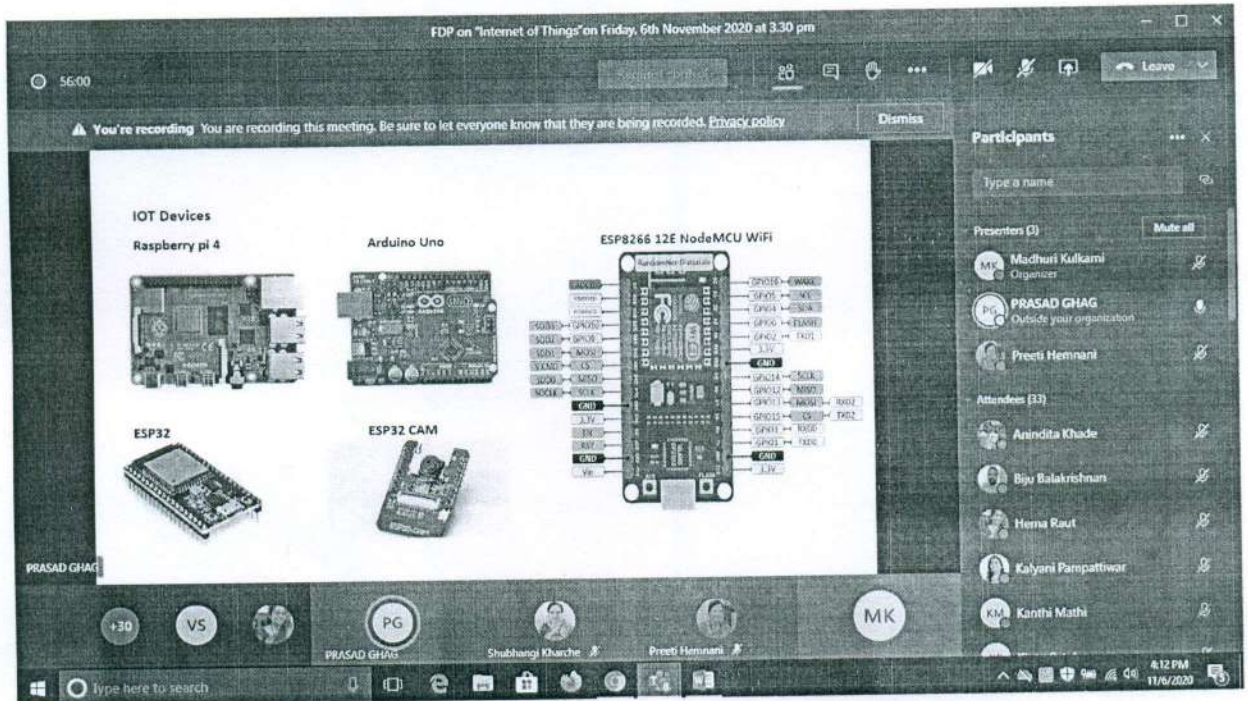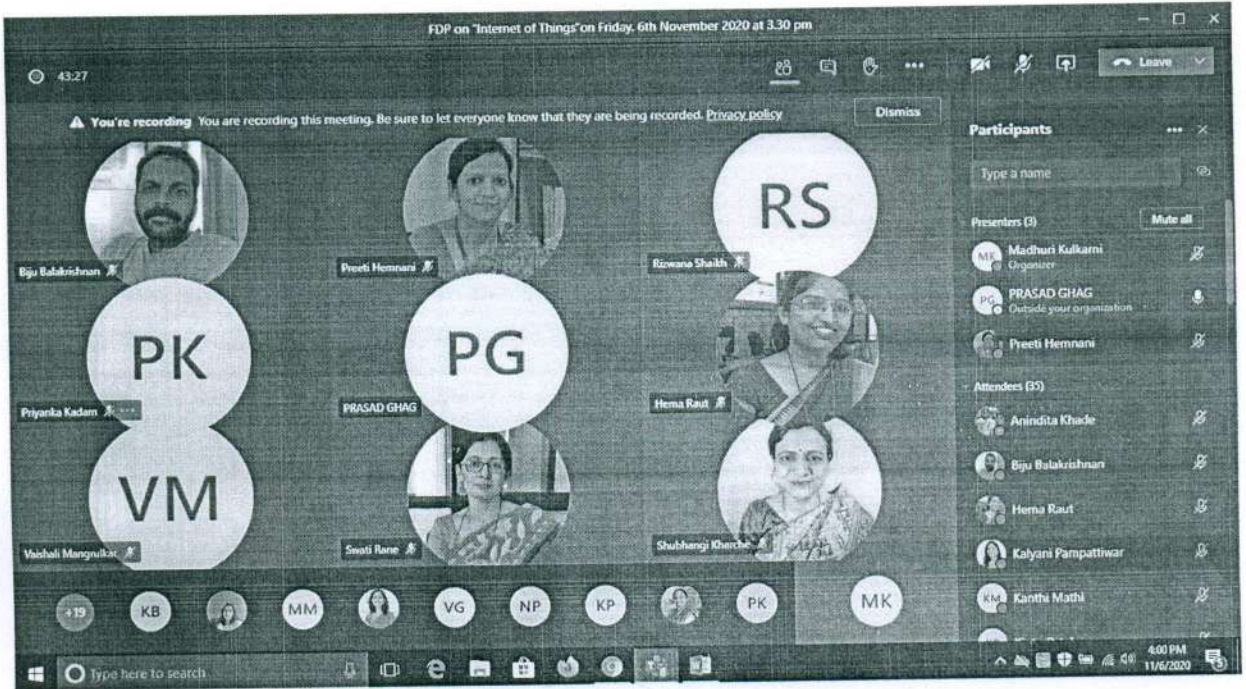
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Sector-V, Nerul, Navi Mumbai-400706

2. Attendance report

Sr. No.	Name	Department
1	Anindita A Khade	Computer Engg
2	Vishal Gaikwad	EXTC
3	Pranavi Pramod Mhatre	EXTC
4	Hema Raut	EXTC
5	Preeti Hemnani	EXTC
6	Ms. Seema Sandeep Redekar	IT
7	Kintu Patel	EXTC
8	Priyanka Pradip Kadam	EXTC
9	Mrinal Khadse	Information Technology
10	Kalyani N Pampattiwar	Computer Engineering
11	Mrs. Prajakta Lalit Kane	Mechanical Engineering
12	Rupendra Nehete	Mechanical
13	Siddique Ahmed	Mechanical
14	Shyamala Mathi	EXTC
15	Pradip P. Patil	Mechanical Engineering
16	Madhuri Kulkarni	EXTC
17	Vijaya P. Patil	Humnities and Applied Science
18	Dr. Savita Katiyar	Humanities and Applied Sciences
19	Masood Modak	Computer engineering
20	Dr. RIZWANA SHAIKH	COMPUTER ENGINEERING
21	Vaishali Mangrulkar	Electronics and Telecommunication
22	Nita patil	EXTC
23	Pratibha Joshi	EXTC
24	Samundiswary S	Information Technology
25	Pranjali Swapnil Thakre	Computer Engineering
26	Namrata Jiten Patel	Computer engineering
27	BIJU BALAKRISHNAN	EXTC
28	Shubhangi kharche	Electronics and telecommunication
29	Vandana Ganesh Sawant	EXTC
30	Ujwala Ravale	Computer engineering
31	Swati Sujit Rane	Electronics and Telecommunication Engg
32	Sonal Hutke	EXTC
33	suneha ashok patil	Information Technology
34	Kranti Bade	Computer Department
35	Prachi Shahane	Computer Engineering
36	Gaikwad Lokpriya Mohanrao	Mechanical engineering
37	Pushkar Sathe	EXTC
38	Stuti Ahuja	IT

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39	Asha Raj	Humnities and Applied Science
40	G kanthimathi	Humnities and Applied Science
41	Dr. Lakshmisudha	Information Technology
42	Savita Lohiya	Information Technology
43	SUNIL K PUNJABI	Computer Department
44	Suvarna Chaure	Computer Department

2. Feedback (Analysis)

Relevance of the session

More Details   ♀ Insights

43
Responses

★ ★ ★ ★
3.70 Average Rating

98%

● 98% people answered
"High rating (3-4)" for

Content Delivery

More Details   ♀ Insights

43
Responses

★ ★ ★ ★
3.65 Average Rating

100%
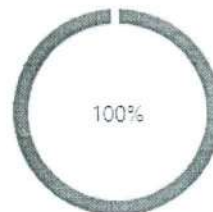
● 100% people answered
"High rating (3-4)" for

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Effectiveness of the session

More Details ♀ Insights

43
Responses

★ ★ ★ ⯪
3.58 Average Rating

98%

● 98% people answered
"High rating (3-4)" for

Satisfaction in general

More Details ♀ Insights

43
Responses

★ ★ ★ ☆
3.56 Average Rating

100%

● 100% people answered
"High rating (3-4)" for

Some appreciations given by participants:

- Nicely Explained
- Informative
- Very good session
- Good Combination of Technical research
- Excellent session

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[Stamp: S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY, NERUL NAVI MUMBAI 400 706.]

Suggestions for improvement given by participants:

- Some practical implementation would be appreciable
- More information about actual program of devices

Impact Analysis:

The basics of IoT was covered in the session which help faculty to get the basic understanding of IoT filed. The session is also useful to know different areas of research in IoT field. Also the participant can use the different IoT devices virtually for demonstration of different system which was explained during session. The session was benefited to guide students in their project work.

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FE Orientation for batch 2020-21

Kanthi Mathi <kanthim@sies.edu.in>

Sat 06-02-2021 11:06

To: Sumitra Padmanabhan <Sumitrap@sies.edu.in>; PATIL PRATHAMESH RAVINDRA <prathameshpppt118@gst.sies.edu.in>; Seema Khan <seemak@sies.edu.in>; Manasi Karkare <manasik@sies.edu.in>; HOD FE <hodfe@sies.edu.in>

Dear all

You are cordially invited to join us for the FE orientation program for batch 2020-21 to be held tomorrow FEb 06, 2021 at 10.30 am. The link for the same is https://teams.microsoft.com /l/meetup-join/19%3ameeting_MDMxNjdiMmQtNjkxYS00NTI5LWFhZDMtNmQ5M2ExNDQ0ZmNm%40thread.v2/0?context=%7b%22Tid%22%3a%22405ddc34-d660-46e5-b52d-bfd0be156bb5%22%2c%22Oid%22%3a%2266574775-da43-4f4d-ad49-06d0356ef6a9%22%7d

Note:

1. Attendance is compulsory for all the first year students.
2. Please join by 10.15 am
3. Detailed schedule will be shared with you

Microsoft Teams meeting

Join on your computer or mobile app
Click here to join the meeting

Learn More | Meeting options

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15-03-2022, 10:03 am

SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector 5, Nerul, Navimumbai-400706

SIES
GST
STUDENT COUNCIL

FE INDUCTION REPORT

Event Information
Event Type: INDUCTION PROGRAM
Event title: FE INDUCTION
Event Date: 18TH JANUARY 2021-23RD JANUARY 2021
Organized for: FE
Organized by: STUDENT COUNCIL
Target Audience: FE
Attachments: 1. Description 2. Photographs (in JPEG/PNG)

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Event Description

The FE induction program is a yearly session conducted by SIES GST where the faculty and the students interact with the new batch of students to familiarize them with the college. FE induction 2021 was held online on Microsoft Teams and saw active participation from students.

Day 1:

The first day of FE induction started with a brief introduction about the program, with the principal, Head of Departments and the dean of FE addressing the students. This was followed by a speaker session by Mr Tejas Hoskatti. An hour long break was then observed for the students to have refreshments and come back with a fresh mind. Post break, a speaker session was conducted, where Mr Saurabh Prabhu, an alumni of SIES GST enlightened our students about the various things related to college life and further. To conclude day 1, the workings and teams of the Student Council of SIES GST were introduced to the students, and their queries related to the working of the council were answered.

Day 2 :

Day 2 started with a Yoga session organized by the NSS Team of SIES GST. It was very energizing and refreshing.Mr. Umesh Jadhav conducted a session on "Universal Human Values".He is western region coordinator for UHV and member of NCC-IP for AICTE and he discussed with students the right understanding of happiness through the process of self exploration . The english proficiency test was conducted and FEs emerged with outstanding scores. Mr. Omkar Prabhu - our alumnus is a Software Engineer at Eastern Enterprise, he established and worked on several initiatives like SIESGSTarena Platform, CodeChef Campus Chapter, ACM ICPC Team from SIES GST. He engaged with the FEs and talked about his experiences. The FEs then adjourned for a break. After the break the council and student chapters had various activities planned for the FEs.

The technical team conducted a session about ABCs of technical which gave the students a glimpse of various technical fields. In the blockchain section, they tried and explained blockchain in depth, so that students are aware and keep track of the latest advancement in this technology. Hacking was also explained.

The Literary Team had planned a variety of activities for the FE Induction programme. The Team began the session by introducing all the events conducted by the team. To lighten up their mood and to freshen the FEs, a number of games and icebreakers were played. After all the fun games, the team explained to the FEs, all about the 'mock parliament.' A mock parliament was conducted. Interesting topics like 'India's data protection policies', 'The new education system of India', etc were discussed.

CSI, the student chapter, covered the basics of Cyber Security and gave a brief idea of how cyber security works and its importance. The important CIA Triads and CTF were also covered. The event

also gave a glimpse into different competitive cyber security competition types which focuses on problem solving using cyber security techniques.

The Design team conducted the workshop on The Basics Of Designing, Color Variations and a Short Introduction to Corel Draw, Photoshop And Illustrator. We also provided a short tutorial about how we can design easily using these softwares. The students were given a brief knowledge about how the student council design team works and showed them some of the posters and certificates made by the team.

IEEE, the student chapter, was able to portray the benefits of MTTS and WiE subchapters. A glimpse of the different events conducted by the student chapter were also highlighted. Further a short introduction to Machine Learning and Artificial Intelligence which developed their curiosity. A small game and a face mask detection project were shown to the students.

The Cultural Team conducted a session to introduce the FE's to the team and its workings. A brief presentation of the events that come under the cultural team was shown to the students.. All five cultural clubs (Aagmi, Aarambh, Aaroha, Fashion Show and Moksh) gave a brief introduction of themselves and what they do, along with their achievements and a short video of their performances. The session ended with a small karaoke session.

The Creative Team of SIES GST conducted an origami concourse obeyed by a mandala session for the initial two days. On the last day, we arranged an origami and a doodle art concourse. Immensely enthusiastic fresher's shared their unique artworks with us, which we featured on our creative team's page to encourage and appreciate their initiatives.

Day 3:

Similar to the previous day, day 3 began with a Yoga session conducted by the NSS. Next up was a speaker session by Mr Vishal Vinod. He completed his Master of Business, Entrepreneurship and Technology (MBET) at the University of Waterloo and has an undergraduate degree in mechanical engineering from India.Vishal is currently building a culture of innovation and startups at the DFZ.

Another speaker session was arranged for all FEs. Mr. Saurabh Sinha is a serial social entrepreneur and has a degree in Electrical Engineering from Sardar Patel College of Engineering and has a work experience of over 18 years that spans manufacturing and e-commerce. He talked to the FEs regarding e-commerce, merchandising. Digital marketing and many more such topics.

The Literary Team organized a Resume Building Workshop to teach them the nitty-gritty of building an effective resume.Students were explained what a resume is, why it is needed and the importance of a good resume. The students were asked to build a resume of their favorite character or object. They submitted their resumes through online forms. All the resumes submitted by the students were very creative. The most attractive resumes were displayed and read in front of everyone. The workshop received active participation from the students in which they got to learn new things and also enjoyed at the same time.
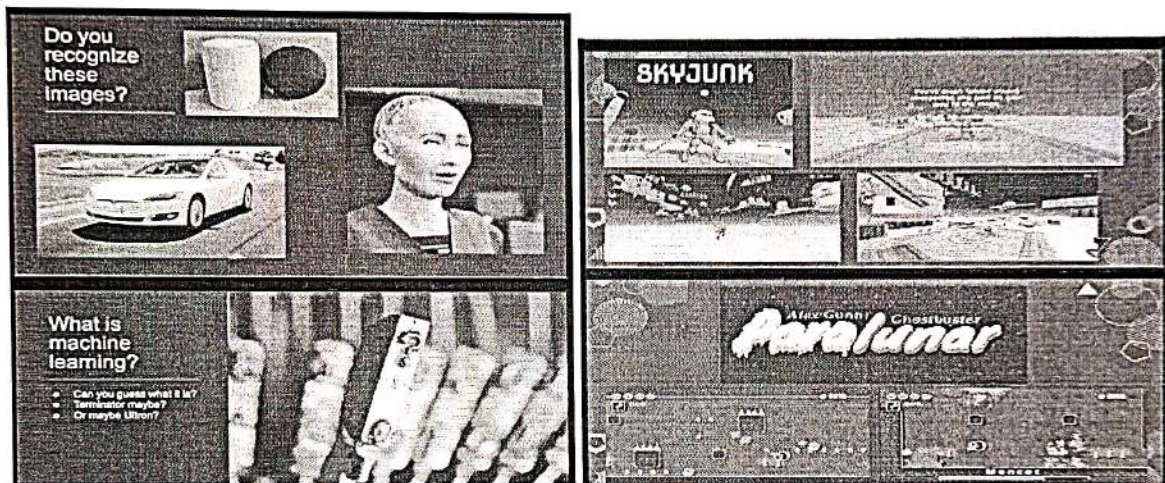
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The session conducted by the technical team started with explaining the basics to the students followed by 2 activities (activity 1- create connotative image, activity 2- think of automating any gadget). Ascii was explained followed by activity regarding the same. After an overall experience students were able to think creatively in a new direction or add some new perspective to them. Throughout the rest of the day, other teams and student chapters conducted their respective sessions.

Day 4 :

The day yet again started with an energizing Yoga session by the NSS team. The first session for the day was of UHV. The universal human values session was conducted by DR. Mohan Rao who is currently a member of UHV Cell of Mumbai University. He is not only an Electrical Engineer from BITS–Pilani, PGMSM from Delhi University but also with IES Management College and research centre in mumbai as professor and associate Dean. He talked about various important human values that will be helpful for the FEs.

After this session, a maths proficiency test was conducted and FEs emerged with outstanding scores. After a short break, the FEs resumed their sessions with various activities by the cultural team, creative team, design team, literary team, IEEE student chapter as well as CSI.

In the session conducted by the technical team, students got to know about what is gamedev, role of gamedev and interaction took place to know favorite games, elements of game and various game terms. Students were briefly explained how to make a game. This ended with technical questions and showcasing work. Throughout the rest of the day, other teams and student chapters conducted their respective sessions.

Day 5:

An alumni session was conducted by Kratika Kaushal. She is currently working as a quantitative analyst in a private fund management company in Melbourne for over 2 years. She shared her college experience and importance of the student council.

The next session was by the speaker Ms. Harshada Patil. She is a POSH Consultant and External member for many leading companies. She said that workplace sexual harassment is a form of gender discrimination which violates a women's fundamental right to equality. Further she explained different scenarios and examples that came forward in her career. She also told the students about the internal complaints committee.

The FEs were then introduced to the Media Team of SIES GST. We first went through the basics of photography, explaining the most important rule of thirds, with the exposure triangle to explain the basic rules to follow when taking a good photo. The media team showed their various works including the TML movies. In the end a question and answer session was also held by the team

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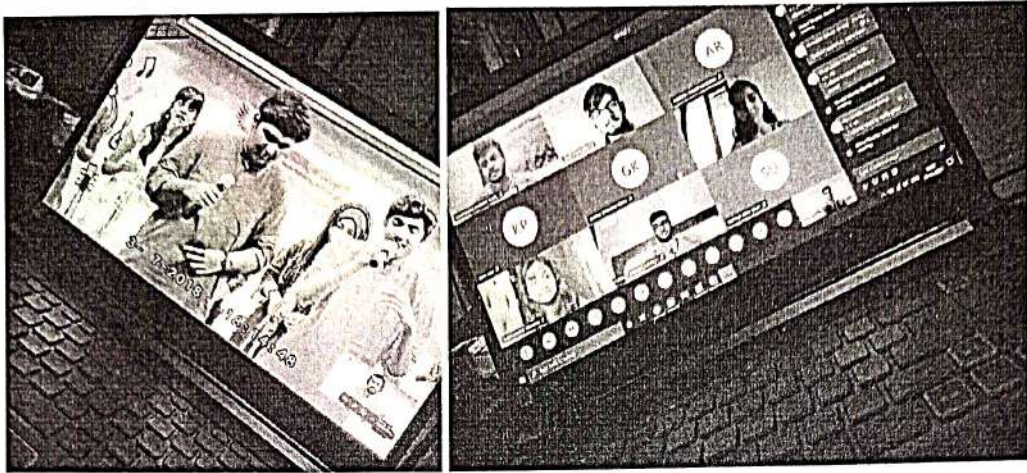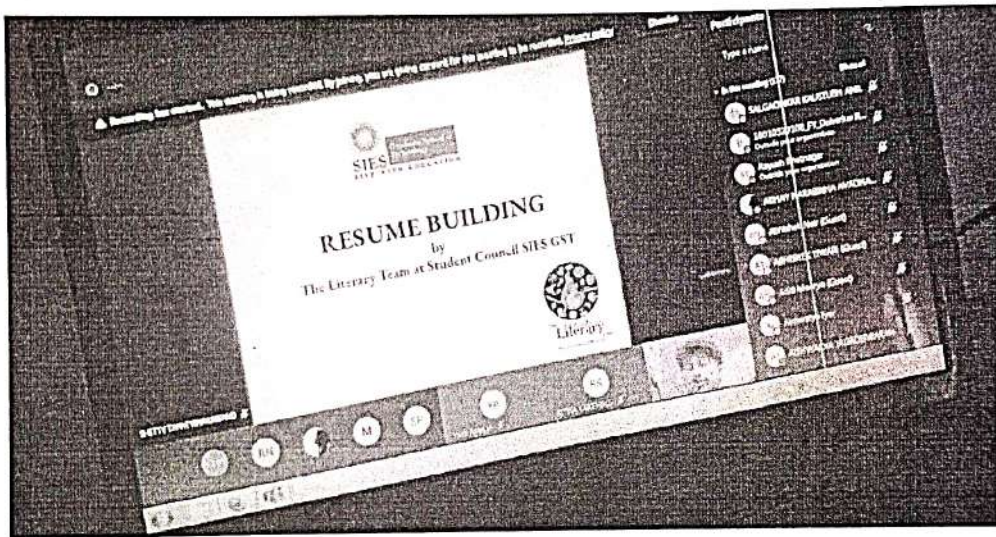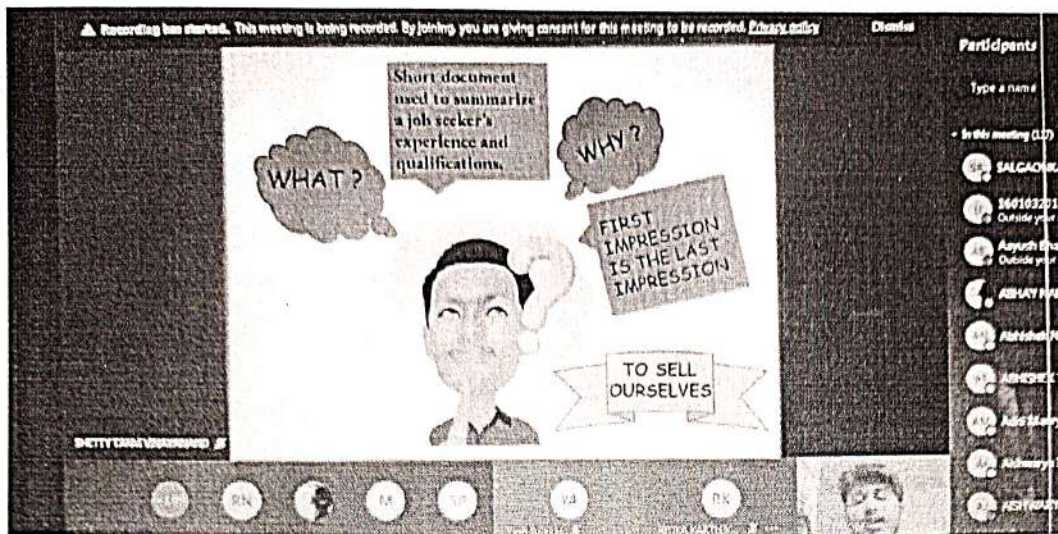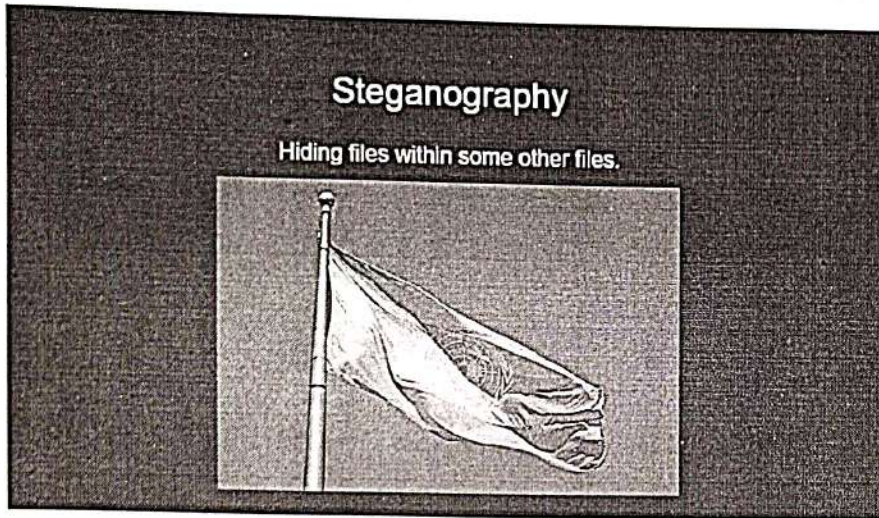where the first years would ask various questions regarding the team, or how to be a part of the media team.

The technical team conducted a session in which students were addressed by the technical heads to give them insight of what the technical team of SIESGST has achieved so far. Technical heads from various technical domains explained to students about their domains like app development, web development and machine learning.

The Sports Team of SIES GST started off by giving a powerpoint presentation regarding our teams. The students got to know about our main event, LAKSHYA. Introduction of our online event 2fit2quit was given as well. After the introduction of our Sports Team an inspirational session was held by our Sports Secretary Mrunal Sarang. We concluded the session by keeping a short Q&A session.

The students were introduced to SAE INDIA. They were introduced to the various competitions organized by SAE India such as baja, gkdc, supra and aero design. The team explained how the events are organized by SAE. College level events such as Road Rash, auto mania, racing and many more events were introduced. Technical knowledge and communication skills are equally essential for good engineers, so they were made known to the seminars and workshops held on college campuses.

The PROMETHEAN session's primary role was to make the students familiar with Design Work. The induction was initiated by why designing is important and how it would be helpful for them in the future. Further the applications such as designing logos, posters, etc. were explained in detail. The main aspect that was covered in this session was designing posters with the help of Canva and PowerPoint. As a fun element, a quiz was conducted using Google forms.

ISTE conducted a session, the main agenda of the event was to bring out innovative ideas from the young minds which could bring out some impact into the society in the near future . Various ideas were discussed and acknowledged. The first years then created posters in order to market their idea in the most creative fashion . They were told to do this task using Canvas which is an online platform to build creative posters and has a very intuitive user interface. Finally the audience was told to submit their work in a given drive link and they were introduced to the social media handles of ISTE .

Dr. Lakshmi K Varanasi,Ex Principal of ICLES Motilal Jhunjhunwala College, conducted a UHV session on "Time Management" from Oxford London. She highlighted students on effective planning techniques to achieve success in all endeavours.

Day 6:

The last day was kicked off by another yoga session by the NSS unit. A session was conducted by Ms. Jagruti Shenoy. She completed her MBA in HR from XLRI Jamshedpur. Currently she is working at Amazon since May 2020, as an HR Business Partner.
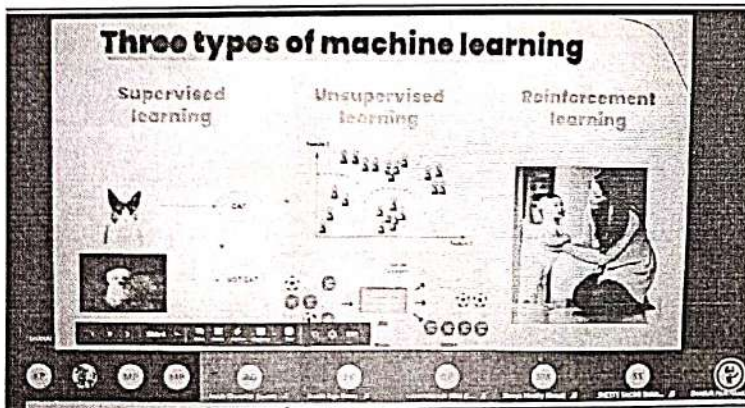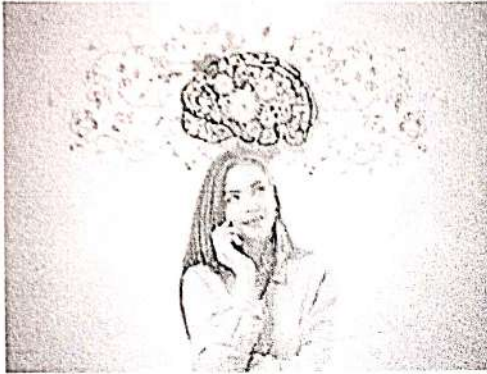
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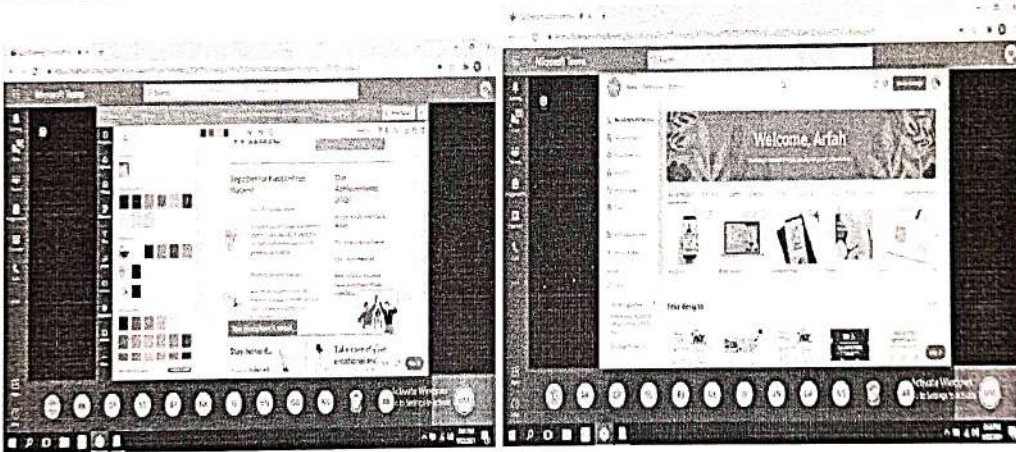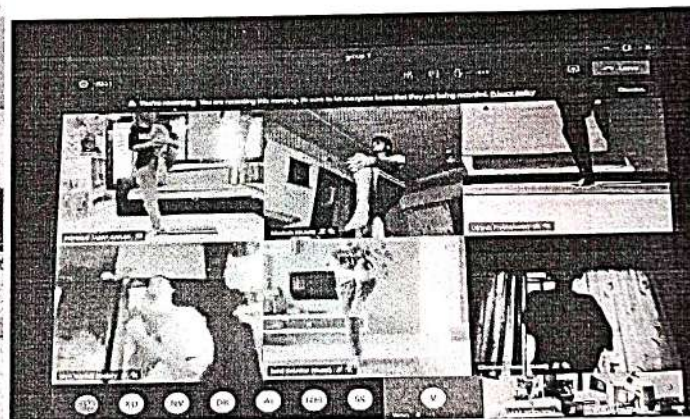Sri Chandrasekarendra Saraswathy Vidyapuram
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The NSS unit of SIES GST conducted a disaster management workshop conducted by Mr. Mohammad Faizan, who is the founder of Social Architect Foundation and Mr. Harshad Patil, secretary at Social Architect foundation., which included:

1. Explanation on the when, why and what of CPR, the technique by which CPR is given and the things to follow. This was then followed by volunteers practically doing pre-CPR actions.

2. Immediate reactions for Hand injury, Head injury, Leg injury and eye injury.

3. Mobilization techniques such as two-hand, three-hand and four-hand positions, making a stretcher with sticks and sheet, sticks and rope, etc.

Photographs:

Technical Team:

Design Team:

DESIGNING TUTORIAL
BY
DESIGN TEAM

Color Models

RGB

RGB stands for Red Green Blue. It is the color scheme for digital images. RGB color mode is used if the project is to be displayed on any screen. RGB color scheme is used in electronic displays such as LCD, CRT, cameras, scanners, etc.

RGB - Red Green Blue

CMYK

CMYK stands for Cyan Magenta Yellow & Black. This color scheme is a subtractive type mode that combines the colors: cyan, magenta, yellow and black in various degrees which creates a variety of different colors.

CMYK - Cyan Magenta Yellow Key(Black)

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Creative Team:
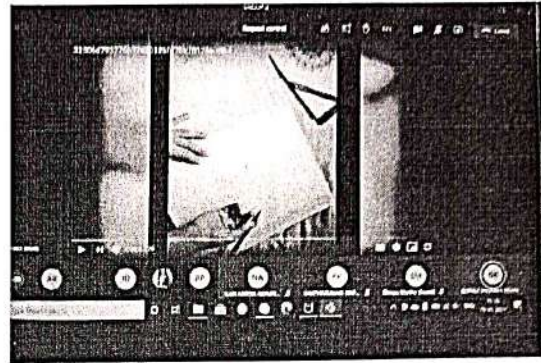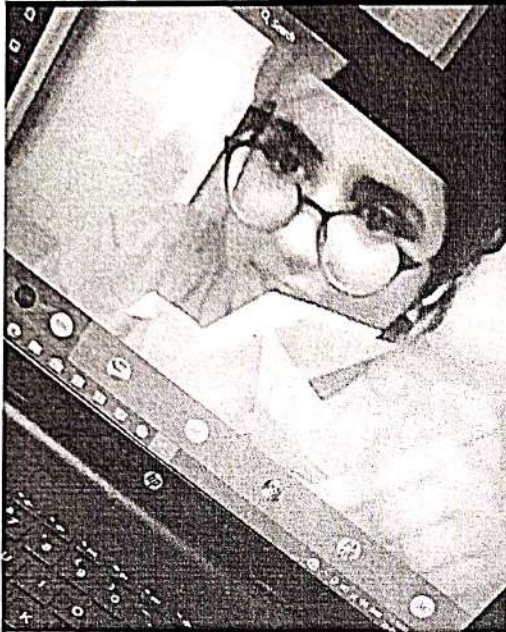
Sports:

Cultural Team:

Resume Building by Literary Team:

Literary Team:

WDC-POSH ACT SEMINAR:

CSI:
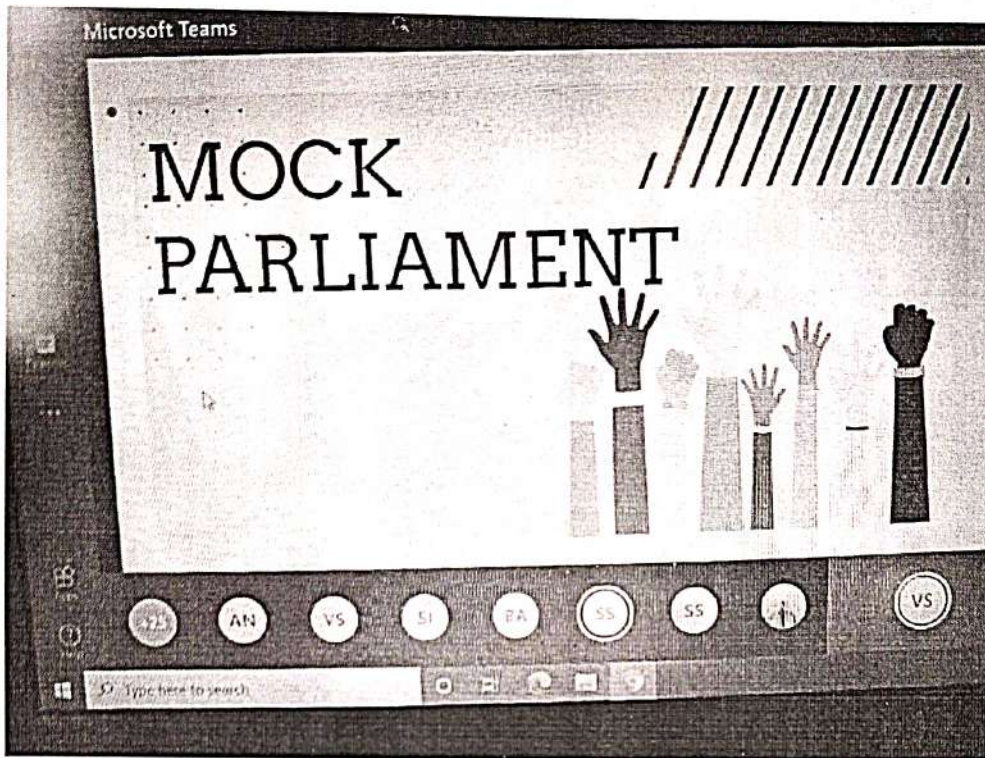
IEEE

ISTE:

Let's put our mind to work

What kind of a product could possibly revolutionize technology ? For example the way Tesla revolutionized the automobile industry. Can you think of anything that you wish existed to make human life more simple and elegant. Do share your incredible ideas wit us.

PROMETHEAN:

SAE:

NSS

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REGISTRATION FORM

AICTE-ISTE Approved One Week Short Term Training Course On

"Blockchain Technology"
January 04th to 09th , 2021.

Name:_____

Designation:_____

Department:_____

College:_____

Address:_____

_____

Phone:_____

Email:_____

ISTE Membership Number:_____

Signature of Participant

Signature of Principal

Scan here for registration

WHO CAN APPLY:

Faculty from Engineering / MCA College, M.E./M. Tech students, Research Scholar.

COURSE FEES:

Faculty Participant (ISTE members) : Rs.350/- : (Includes AICTE-ISTE certificate)

Faculty Participant (Non ISTE members) : Rs. 350/- (certificate will be provided by College)

REGISTRATION:

Participants are requested to register on the following link-
https://forms.office.com/Pages/ResponsePage.aspx?id=NNxd QGDW5Ua1Lb_QvhVrtXWSGydF4NBOql9-
_uXCdXpUMlITN1E4TksyTERMUDNNTE9SMTMyQkhCV C4u

Mode of payment : online

Bank Details

Account holders name	SIES Graduate School of Technology
Account No.	842645022
Bank Name	Nerul, Navi Mumbai
IFSC code	IDIB000N110

Registration Deadline: 2nd January 2021
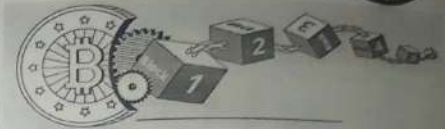
One week AICTE-ISTE Approved

Short Term Training Program
On

Blockchain Technology

January 04th to 09th , 2021.

Organized by

Department of Computer Engineering
SIES Graduate School of Technology

Sri Chandrasekaharendra Saraswathy Vidyapuram, Plot1-C&E, Sector-5, Nerul, Navi Mumbai 400706

Phone: 02261082400/02/27/17/19

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About SIES Graduate School of Technology

SIES Graduate School of Technology, an integral part of the well-established South Indian Education Society, started in the year 2002, is located amidst the educational hub of Navi Mumbai. It is situated at Sri Chandrasekarandra Saraswathy Vidyapuram, Nerul, providing an ideal setting for academic pursuits. It is one of the premier institutes in Navi Mumbai imparting quality based Technical Education in the field of Computer Engineering, Information Technology, Electronics & Telecommunication Engineering, Electronics and Computer Science, Printing & Packaging Technology, and Mechanical Engineering. The institute is approved by All India Council for Technical Education New Delhi, Directorate of Technical Education Mumbai, affiliated to the University of Mumbai, accredited by NAAC and Tata Consultancy Service Limited.

Department of Computer Engineering

The Department of Computer Engineering came into existence in 2002, and at present operational with an intake of 120. It has dedicated, highly qualified faculty members and is equipped with excellent infrastructure and state of the art laboratories, to provide students with a holistic and pragmatic view of the latest trends in Computer Engineering and IT industry.

Vision of the Department

To be a Centre of Excellence in Computer Engineering to fulfill the rapidly growing need of the society

Mission of the Department

M1: To Impart quality education to meet the professional challenges in the area of Computer Engineering.

M2: To create an environment for research, innovation, professional and social development.

M3: To nurture lifelong learning skills for achieving professional growth.

M4: To strengthen the alumni and industrial interaction for overall development of students.

Course Objectives

- Learn about Blockchain concept and crypto-currencies.
- Understand the concept and importance of Blockchain technology in Business
- Use of various tools to implement the Blockchain.

Course Outcomes

Participants will be able to,
- To understand Blockchain and Bitcoin
- Implement the Blockchain using various tools.
- Apply the blockchain in business applications.

Course Contents

- Introduction to Blockchain Technology
- Concepts in the Blockchain and Bitcoin
- Cryptography requirement for blockchain
- Creating ethereum wallet and generating cryptocurrency
- Creating of SMART contract using solidity
- Creating Blockchain using Hyperledger Fabric
- Creating Blockchain application using Ganache framework.
- Applications and case study of blockchain Technology

Resource Persons

- **Revanth Kumar:** Community Builder, Ex-Pegasystems & E, Hyderabad.
- **Mr. Prasad Ghag:** Tata Consultancy Services
- **Expert from Xorient Solution Pvt. Ltd.**
- **Dr. Rizwana Shaikh:** Associate Professor, SIES GST
- **Prof. Masooda Modak:** Research Scholar, SPIT., Assistant Professor, SIES GST

Patrons

Shri. V. Shankar
Hon. President, SIES.

Shri. M. V. Ramnarayan
Hon. Secretary, SIES.

Dr. P. V. Parameswaran
Hon. Advisor, SIESGST.

Convenors

Dr. A. N. Kemkar
Principal, SIESGST.

Dr. Aparna Bannore
HOD Computer Engineering, Vice Principal, SIESGST.

Program coordinators

Dr. Rizwana Shaikh (Mobile: 9619197014)
Associate Professor, Department of Computer Engineering

Prof. Masooda Modak (Mobile: 9833161007)
Assistant Professor, Department of Computer Engineering

Organizing committee

Prof. Kalyani Pampattiwar (Mob.9819370257)
kalyani.pampattiwar@siesgst.ac.in

Prof. Namrata Patel (Mob. 8920298932)
namrata.patel@siesgst.ac.in

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Department of Computer Engineering

Event Report

ISTE –AICTE Approved one week STTP on BlockChain Technology

(January 04 to January 09- 2021)

Event Information

Event Type: Short Term Training Program

Event Title: Blockchain Technology

Resource Persons: Mr. Revanth Kumar(Community Builder, Ex-Pegasystems & E, Hyderabad), Mr. Prasad Bhag(Tata Consultancy Services), Dr.Rizwana Shaikh, Prof.Masooda Modak.

Event Date: 04/01/2021 to 09/01/2021

Organized for: Faculty from Engineering / MCA College, M.E./M. Tech students, Research Scholars.

Organized by: Computer Engineering, SIES GST

Target Audience (Branch & Nos.): Faculties of Engineering Colleges : 25 faculties)

Attachments: 1. Photographs (JPEG/PNG)
      2. Attendance Report
Feedback Report

Event Description

Department of Computer Engineering of SIES GST organized an AICTE-ISTE approved STTP from 04/01/2021 to 09/01/2021

Dr. Aparna Bannore, Vice Principal, HOD CE has welcomed Chief Guest, Mr. Chintan Oza, Tech & Scaleup Specialist, Principal Dr. Atul Kemkar and all participants. She addressed the participants about overview of program. She explained the benefits of learning security and blockchain. Also various career opportunities available in the field of security. Principal Dr. Atul Kemkar has motivated participants for enthusiastically attending STTP. Prof. Kalyani Pampattiwar hosted the inaugural ceremony of STTP and introduced the Chief guest to everyone.

Around 25 participants from SIES GST and other colleges attended the STTP . Entire program was carried out in six days span. Eveready's session is divided into two halves morning and afternoon.
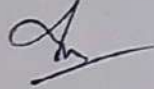
The Sessions started with covering basics of Security and need of Blockchain. Various tools were identified and studied along with the demonstration.

The first day session was conducted by Dr.Rizwana Shaikh. She has covered Introduction to Blockchain, Applications and advantages Bitcoin: Introduction Cryptocurrency and applications followed by afternoon session conducted by Prof. Masooda Modak on Smart Contracts, Key Properties of smart Contracts, Language for Smart Contracts-Solidity. Second day session was conducted by Mr. Revanth Kumar showing Implementation of Blockchain Technology with NodeJS. Day 3 session was continued by Mr. Revanth on Creation of Blockchain with NodeJS. Genesis block, creating Nodes to Mine the crypto currency. On Day 4, Mr. Revanth gave hyper ledger fabric introduction and its architecture and implementation. On day 5 , Dr.Rizwana Shaikh demonstrated Creating Blockchain Application using Ganache framework in first half, and in second half Prof. Masooda Modak gave hands on session on Introduction to solidity, Remix IDE framework and Sample contract., Deploying Smart Contracts, using Metamask for transfer of ethers..Day 6 was conducted Mr. Prasad Ghag on Application of Blockchain in IOT. He briefed the participants about

Corda platform. In valedictory note Prof. Kalyani Pampattiwar has welcomed Hon. Advisor Dr. P.V. Parmeswaran, Principal Dr. Atul Kemkar and all participants. Vote of thanks was presented by Vice Principal, HOD CE, Dr. Aparna Bannore. She has congratulated all the participants for attending the SDP with full enthusiasm.
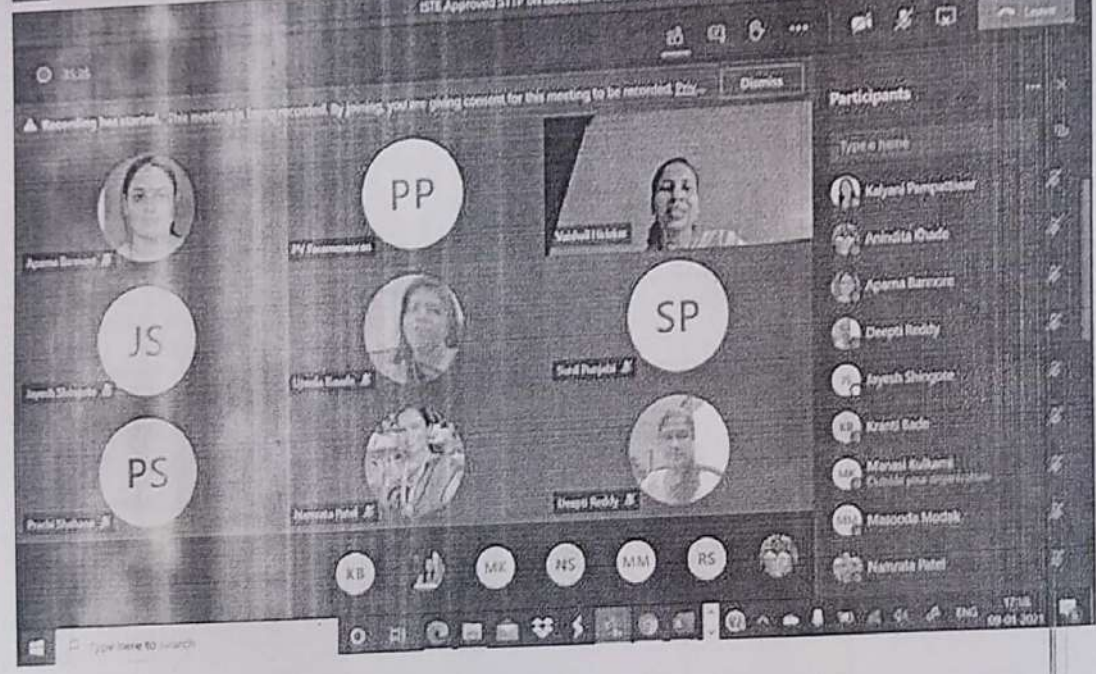
1. Photographs (in JPEG/PNG):
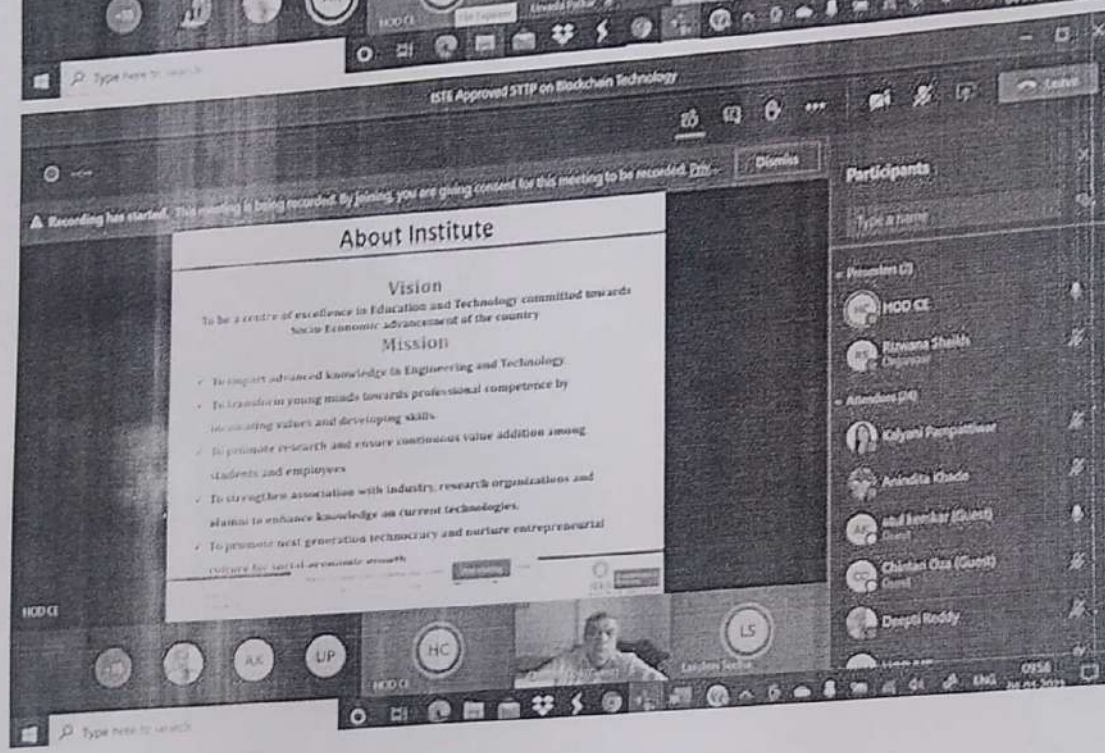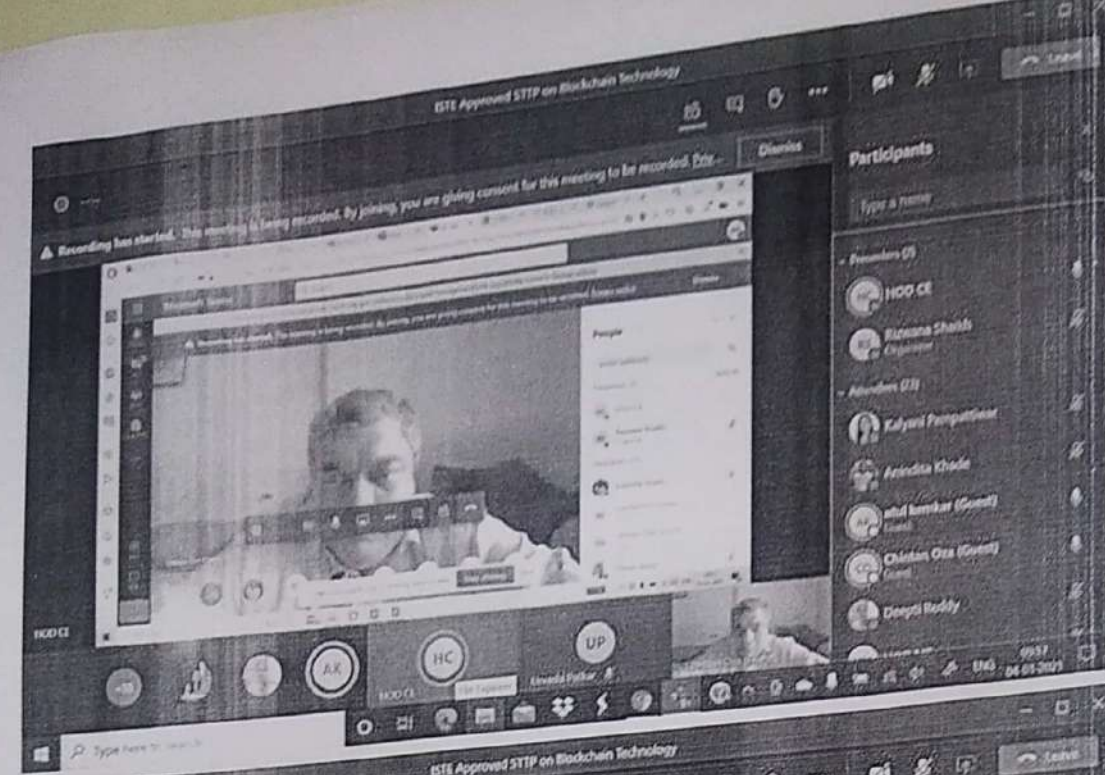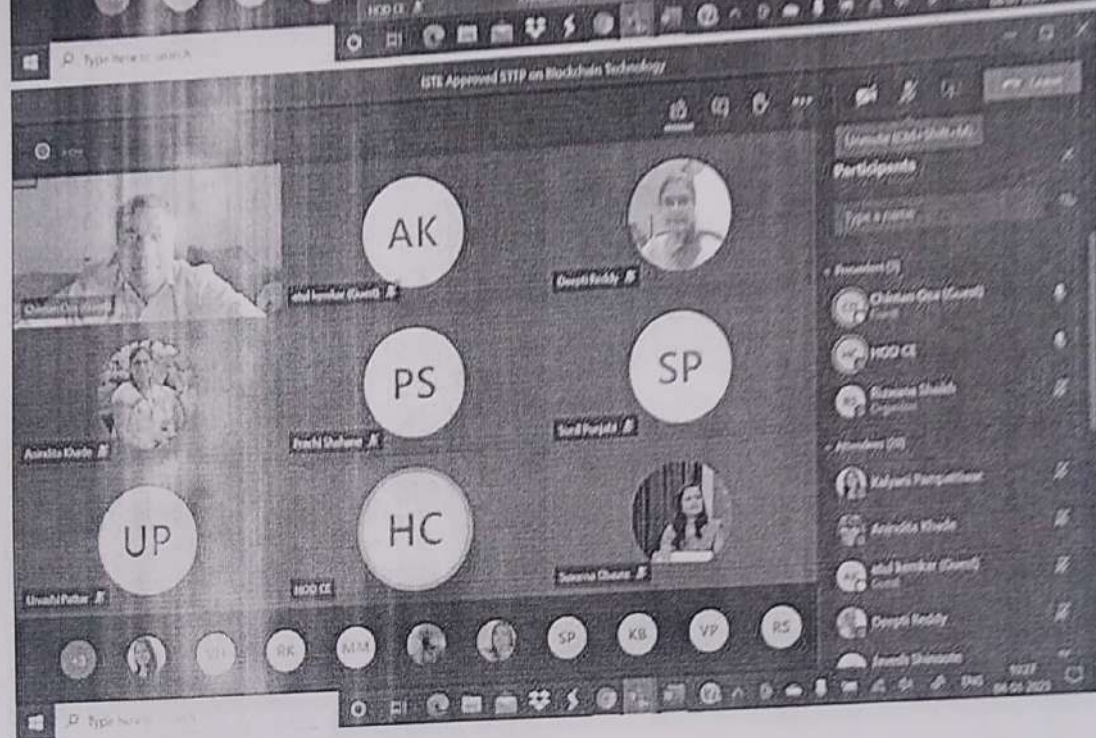
2. Attendance and Feedback Report (Scanned copy):

Attendance for ISTE approved Blockchain Technology

January 04th to 09th , 2021

Sr no.	Name	04/01/21 First-Half	04/01/21 Second-Half	05/01/21 First-Half	05/01/21 Second-Half	06/01/21 First-Half	06/01/21 Second-Half	07/01/21 First Half	07/01/21 Second-Half	08/01/21 First Half	08/01/21 Second-Half	09/01/21 First Half	09/01/21 Second-Half
1.	Varsha P	P	p	p	P	p	p	p	p	p	p	p	p
2.	Aparna B	P	p	p	p	p	p	p	p	p	p	p	p
3.	Prachi S	P	p	p	p	p	p	p	p	p	p	p	p
4.	Kranti B	P	p	p	p	p	p	p	p	p	p	p	p
5.	Suvarna C	P	p	p	p	p	p	p	p	p	p	p	p
6.	Pranita M	P	p	p	p	p	p	p	p	p	p	p	p
7.	Anindita K	P	p	p	p	p	p	p	p	p	p	p	p
8.	Deepti R	P	p	p	p	p	p	p	p	p	p	p	p
9.	Kalyani P	P	p	p	p	p	p	p	p	p	p	p	p
10.	Masooda M	P	p	p	p	p	p	p	p	p	p	p	p
11.	Namrata P	P	p	p	p	p	p	p	p	p	p	p	p
12.	Ujwala R	P	p	p	p	p	p	p	p	p	p	p	p
13.	SunilKumar P	P	p	p	p	p	p	p	p	p	p	p	p
14.	Rizwana S	P	p	p	p	p	p	p	p	p	p	p	p
15.	Pranjali T	P	p	p	p	p	p	p	p	p	p	p	p
16.	Darshan Mhapasekar	P	p	p	p	p	p	p	p	p	p	p	p
17.	URVASHI PATKAR	P	p	p	p	p	p	p	p	p	p	p	p
18.	Manasi Kulkarni	P	p	p	p	p	p	p	p	p	p	p	p
19.	Ashish Gaikwad	P	p	p	p	p	p	p	p	p	p	p	p
20.	Dr Zainab Pirani	P	p	p	p	p	p	p	p	p	p	p	p
21.	Nasim Banu Anwar Ali Shah	P	p	p	p	p	p	p	p	p	p	p	p
22.	Nidhi Bannore	P	p	p	p	p	p	p	p	p	p	p	p
23.	Vaishali Vaibhav	P	p	p	p	p	p	p	p	p	p	p	p

No.	Name												
	Hirlekar												
24.	SUNEHA ASHOK PATIL	P	p	p	p	p	p	p	p	p	p	p	p
25.	Jayesh Laxman Shingote	P	p	p	p	p	p	p	p	p	p	p	p

Feedback Analysis

5. General impression about the contents of the course?

20

Responses

★★★★★

4.70 Average Rating

6. How well did the content address your expectations?

20

Responses

★★★★★

4.75 Average Rating

7. How do you rate the quality of content presented?

20

Responses

★★★★★

4.90 Average Rating

8. How relevant was the content to your profession?

20

Responses

★★★★★

4.65 Average Rating

9. How do you rate hands on experience for the STTP?

20

Responses

★★★★★

4.75 Average Rating

10. Any other comments

20

Responses

Latest Responses

"Thank you"

"Sessions were very good and informative."

"Well done"

Impact Analysis:

1. Faculties got exposure to upcoming applications of Blockchain technology.
2. They have learnt the concepts related to cutting edge technology.

HEAD Dr. Aparna Bannore

D~   ~t of Computer Engineering
     .. Graduate School of Technology
  : .drasekarendra Saraswathy Vidyapuram
- .u1~1~C & E, Sector~V, Nerul, Navi Mumbai~400706

PRINCIPAL
S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY
Sri Chandrasekarendra Saraswathy Vidyapuram
Sector~V, Nerul, Navi Mumbai~400706

REGISTRATION FORM

AICTE – ISTE Approved One Week Short Term

Training Course on

"ADHESIVES & COATINGS FOR PRINTING & PACKAGING INDUSTRY"

January 11th to 16th, 2021

Name: _____

Designation: _____

Department: _____

Organization Name & Address:

_____

_____

_____

_____

Phone: _____

Email: _____

ISTE Membership Number: _____

Signature of Participant: _____

Signature of Head of Institution/ Management

Head: _____

Important Dates:

Registration Deadline: 5th January, 2021
Course Duration: 11/01/2021 to 16/01/2021
(10 am to 4.30 pm)

Who can apply:
Faculty members, Industry personnel, Research scholars/PG students.

Course Fee*:
Rs.1500/- for ISTE Members/PG Students/Ph.D Scholars/SIES Faculty
Rs.2000/- for Non ISTE Members, SIES Alumni
Rs.3000/- for Industry Personnel

Mode of Payment: Demand Draft/Cheque/ NEFT/RTGS

Details of Demand Draft:
The Demand Draft should be in the favour of "Principal, SIES Graduate School of Technology" payable at Navi-Mumbai.

NEFT Details:
Account Name: SIES Graduate School of Technology
Account No: 842645022
Bank Name: Indian Bank
Branch Name: Nerul
IFSC Code: IDIB000N110

Any query regarding registration, please contact:
Prof. Katyayini Shirur – 09833713967
Email: katyayinit@sies.edu.in

AICTE- ISTE Approved

One Week Short Term Training Program

On

ADHESIVES AND COATINGS FOR PRINTING & PACKAGING INDUSTRY

11th January to 16 January, 2021

Organized by

Department of Printing and Packaging Technology

ISTE Faculty Chapter MH 198

SIES Graduate School of Technology

Sri Chandrasekarendra Saraswti Vidyapuram
Plot No 1-C, D & E, Sector – V, Nerul
Navi Mumbai, Maharashtra 400706
http://www.siesgst.edu.in

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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

About SIES

The South Indian Education Society (SIES) established in 1932 at Matunga, is a pioneer in the field of education, in this metropolis. The Society has been serving the cause of education and has carved for itself a niche, as a provider of quality and value based education from Nursery to Doctoral level in a wide variety of fields.

About SIES Graduate School of Technology
SIES Graduate School of Technology, an integral part of this well-established Community, started in the year 2002 is located in the midst of an educational hub in Navi Mumbai imparting quality based technical education, offering four year Bachelor of Engineering courses in;

- Electronics and Telecommunication Engineering,
- Computer Engineering,
- Information Technology,
- Printing & Packaging Technology and
- Mechanical Engineering.

Department of Printing and Packaging Technology
Department of Printing & Packaging Technology runs on exclusive industry oriented engineering program on Printing & Packaging Technology established in 2006-07 affiliated to University of Mumbai which was first of its kind course in the whole of India with a sandwiched professional internship program in the final year. The department has received BEQET President's award 2013 from NCQM, Mumbai

The Course Objectives:
- To understand the types of adhesives, its method of production and application in the printing & Packaging Industry
- To understand the coatings, its types and application of coatings in Printing & Packaging Industry

Resource Persons:

Experienced resource persons from industry and reputed institutions.

The Course Contents

Day	Topics
Day 1	Introduction to Adhesives & Coatings, Theories of Adhesion
Day 2	Types of Adhesives, Adhesive Manufacturing Process
Day 3	Surface preparation Methods, PSA Tapes, Adhesive Production optimization
Day 4	Classification of Coatings, Production of Coatings
Day 5	Methods of Coatings, Laboratory Test Methods
Day 6	Application of Adhesives and Coatings in Printing & Packaging Industry

The Course Outcomes
Participants will be able to
- Apply the concepts of adhesion in selecting the adhesives while package design.
- Choose the relevant coatings for various printing & packaging jobs.
- Carry out the quality tests of adhesives and coatings

Chief Patrons

Dr. V. Shankar
Hon. President, SIES

Shri. M. V. Ramnarayan
Hon. Secretary, SIES

Dr. P.V. Parameswaran
Hon. Advisor, SIESGST

Conveners

Dr. Atul N. Kemkar
Principal, SIES GST

Prof. Prasad Balan Iyer
Vice Principal & HoD
Printing & Packaging Technology
Email: hodppt@sies.edu.in

Program Co-ordinator

Prof. Katyayini Shirur
E-mail: katyayinit@sies.edu.in
Mobile: 9833713967

Organizing Committee

Dr. Sandesh Ramteke
Prof. Sagar Waghmare
Prof. Shubhangi Kadu
Prof. Gaurav Fasate
Prof. Shreemukh Hankare

Register here: https://rb.gv/vnsrbg

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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

Faculty Development Program

on

"Adhesives and Coatings for Printing and Packaging Industry"

11th January 21 to January 16th, 2021

With the rising emphasis on convenience packaging and the modern method of reducing/replacing inorganic packaging materials with paper-based or bio-degradable materials, the inorganic packaging material are being replaced with paper-based or bio-degradable materials. In recent years, the use of adhesives and coatings as enablers has grown in popularity.

This faculty development program is a modest attempt to educate faculty members about the numerous adhesives and coatings that are frequently utilized in the printing and packaging industries. This is particularly critical from the standpoint of labelling technology, because the Mumbai-based label manufacturing industry has long been a supporter of the department and, as a result, is a major stakeholder in the printing and packaging technology department's growth.

This type of session has always aided faculty in managing industry-based projects, and it will continue to do so in the future.

About Instructors:
This course will be taught by subject matter expert (SME) from industry working in this field of Adhesives, coatings and label manufacturing.

Course Objectives:
- To understand the types of adhesives, its method of production and application in the printing & Packaging Industry
- To understand the coatings, its types and application of coatings in Printing & Packaging Industry
- To understand the coatings, its types and application of coatings in Printing & Packaging Industry

Course Outcomes:
Participants will be able to
- Apply the concepts of adhesion in selecting the adhesives while package design.
- Choose the relevant coatings for various printing & packaging jobs.
- Carry out the quality tests of adhesives and coatings

Course Content:

Day	Contents	Hour
Day 1	Introduction to Adhesives & Coatings, Theories of Adhesion	8 hrs
Day 2	Types of Adhesives, Adhesive Manufacturing Process	8 hrs
Day 3	Surface preparation Methods, PSA Tapes, Adhesive Production optimiz^n	8 hrs
Day 4	Classification of Coatings, Production of Coatings	8 hrs
Day 5	Methods of Coatings, Laboratory Test Methods	8 hrs
Day 6	Application of Adhesives and Coatings in Printing & Packaging Industry	8 hrs

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Sector-V, Nerul, Navi Mumbai-400706

Attendance :

All the six Faculties of PPT Dept. along with external industry delegates were participants of the event.

Sr. No.	Participants	Sr. No.	Participants
1	Mr. Prasad B. Iyer	7	Mr. Shreemukh Hankare
2	Dr.Sandesh S. Ramteke	8	Mr. Nikhil
3	Mrs. Katyayiny Shirur.	9	Mr. Mohd. Talha Alvi
4	Mrs.Shubhangi Kadu	10	Mr. Hiren Sanghavi
5	Mr. Gaurav T. Fasate	11	Mr. Deepak Chandrasekharan
6	Mr. Sagar Waghmare		

Event photos:

ABOUT US

SIES Graduate School of Technology, an integral part of the well-established South Indian Education Society, started in the year 2002, is located amidst the educational hub of Navi Mumbai. It is situated in congenial environment over a 6-acre plot of land at Sri Chandrasekarandra Saraswathy Vidyapuram, Nerul, providing an ideal setting for academic pursuits. It is one of the premier institutes in Navi Mumbai imparting quality based Technical Education in the field of Computer Engineering, Information Technology,Electronics & Telecommunication Engineering, Printing & Packaging Technology, and Mechanical Engineering. The institute is approved by All India Council for Technical Education New Delhi, Directorate of Technical Education Mumbai, affiliated to the University of Mumbai, accredited by NAAC and Tata Consultancy Service Limited. The institute has excellent infrastructure and state of the art fully equipped and sophisticated laboratories.

COURSE OBJECTIVES:

The following can be the objectives:
- To gain knowledge in the current cellular technologies
- To acquire knowledge in quantum cryptography
- To enhance the knowledge on the antenna systems and technologies used in the upcoming wireless networks.
- To achieve insights on the applications of machine learning in wireless domain.
- To update knowledge on the recent wireless technologies.

TOPICS:
- 5G wireless networks.
- Emerging Technologies for Healthcare Sector
- ML for Decoding.
- Analysis of Machine Learning in Wireless Sensor Network
- Advance Antenna System for mobile communication.
- Machine learning algorithms for wireless sensor networks
- Quantum security and its use cases
- Issues and Challenges in the implementation of V2X Wireless Communication
- Construction of wireless embedded systems and deployment strategies - Case studies

Resource Persons :

- Dr. Sanjay Pawar,Principal, UMIT, SNDT
- Dr. Saurabh Mehta, Professor and Chief Academic Officer, VIT
- Dr. Sibiraj B, Pillai(IITB), Associate Professor
- Dr. Sushil Narang, Associate Professor, Chitkara University, Punjab
- Dr. Ashutosh Dubey, Department of computer science, University, Punjab
- Mr.Aiyappan Pillai,Founder, Congruent Services
- Mr. Kanak Kawadiwale, Founder & CEO at Arishti CyberTech, Pvt.Ltd.
- Dr. Venkatalakshmi, Vice Principal & MR Velammal Engineering College, Chennai
- Dr. A. Balaji Ganesh, Dean (Research), Velammal Engineering College, Chennai.
- Dr. Pradeep R, Associate Professor, Barton Hill Govt Engg College, Trivandrum
- Dr. TaskeenNadkar, GM, Product and Project Management, Reliance Jio
- Dr. Sudha Gupta, Associate professor, KJSCE
- Dr. Shubhangi Kharche, Associate Professor, EXTC,SIES GST.
- Prof. BijuBalakrishnan,Assistant Professor, EXTC, SIES GST
- Prof. Mrinal Khadse, Assistant Professor, IT, SIES GST

PATRONS

Shri. V. Shankar
Hon. President, SIES.

Shri. M. V. Ramnarayan
Hon. Secretary, SIES.

Dr. P.V.Parameswaran,
Hon. Advisor-SIESGST

CONVENERS

Dr. Atul Kemkar
Principal, SIESGST.

Dr. Preeti Hemnani
Head, Department of Electronics and Telecommunication

Dr. K. Lakshmisudha
Head, Department of Information Technology

PROGRAM CO-ORDINATORS

Dr. Shubhangi Kharche (Mob. 8652777602)
Associate Professor, Department of Electronics and Telecommunication

Prof. Mrinal Khadse (Mob. 9819344929)
Assistant Professor, Department of Information Technology

ORGANIZING COMMITTEE

Prof. Biju Balakrishnan
Prof. Seema Redekar
Prof. Shyamala Mathi
Prof. Bushra Shaikh
Prof. Madhuri Kulkarni

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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerui, Navi Mumbai-400706

ISTE APPROVED
ONE WEEK STTP
on
Recent Trends in Wireless Communication Technologies

Registration Form

Name:

Designation:

Department:

College:

Address:

Phone:

E-Mail *:

ISTE Membership Number:

Amount: Rs.

Draft No./Transaction ID

Date:

Name of the bank:

Signature of Participant

Signature of Principal

WHO CAN APPLY:
Faculty from Engineering / MCA College,
M.E./M. Tech students, Research Scholar.

COURSE FEES:
Faculty Participant (ISTE members) : Rs. 600.
(certificate will be provided by ISTE)
Faculty Participant (Non ISTE members) : Rs. 600.
(certificate will be provided by College)

REGISTRATION:
Participants are requested to register on the following link
Registration link

Mode of payment : online
Bank Details

Account holders name	SIES Graduate School of Technology
Account No.	842645022
Bank Name	Nerul, Navi Mumbai
IFSC code	IDIB000N110

CONTACT PERSONS

Dr. ShubhangiKharche (Mob. 8652777602)
shubhangik@sies.edu.in

Prof. Mrinal Khadse (Mob. 9819344929)
mrinalk@sies.edu.in

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Sector-V, Nerul, Navi Mumbai-400706

ISTE Approved
ONE WEEK STTP
on
"Recent Trends in Wireless Technologies"
(Jan 18-Jan 23, 2021)

ORGANIZED BY

Department of Electronics and Telecommunication
&
Department of Information Technology

SIES Graduate School of Technology,
Sri Chandrasekaharendra Saraswathy Vidyapuram,
Plot1- C&E, Sector-5, Nerul, Navi Mumbai 400706
Phone: 02261082400/02/27/17/19
www.siesgst.edu.in

Department of Electronics and Telecommunication Engineering and Department of Information Technology

ISTE Approved ONE WEEK STTP on "Recent Trends in Wireless Technologies" (Jan 18-Jan 23, 2021)

Name of the Coordinators: Dr. Shubhangi Kharche and Prof. Mrinal Khadse

Academic Year: 2020-2021   **Date:** January 18-23,2021

Brief Description : The STTP was jointly organized by Department of Information Technology and Department of Electronics and Telecommunication, SIES Graduate School of Technology from Jan 18-23, 2021 Patrons were Shri. V. Shankar, Shri. Ramnarayan, Dr. P.V. Parameswaran. Conveners were Dr. Atul Kemkar. Dr. PreetiHemnani, Dr. K.Lakshmisudha. Program Co-ordinators were Dr. Shubhangi Kharche and Prof. Mrinal Khadse. The Programme was inaugurated by Dr. Sanjay Pawar, Principal UMIT SNDT

Objectives of the program were

1. To gain knowledge in the current cellular technologies
2. To acquire knowledge in quantum cryptography
3. To enhance the knowledge on the antenna systems and technologies used in the upcoming wireless networks.
4. To achieve insights on the applications of machine learning in wireless domain.
5. To update knowledge on the recent wireless technologies

Contents of the program were

1. 5G wireless networks.
2. Emerging Technologies for Healthcare Sector
3. ML for Decoding.
4. Analysis of Machine Learning in Wireless Sensor Network
5. Advance Antenna System for mobile communication.
6. Machine learning algorithms for wireless sensor networks
7. Quantum security and its use cases
8. Issues and Challenges in the implementation of V2X Wireless Communication
9. Construction of wireless embedded systems and deployment strategies - Case studies

Resource Persons of the Program were

1. Dr. Sanjay Pawar, Principal, UMIT, SNDT
2. Dr. Saurabh Mehta, Professor and Chief Academic Officer, VIT
3. Dr. Sibiraj B, Pillai (IITB), Associate Professor
4. Dr. Sushil Narang, Associate Professor, Chitkara University, Punjab
5. Dr. Ashutosh Dubey, Department of computer science, University, Punjab

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6. Mr. Aiyappan Pillai, Founder, Congruent Services
7. Mr. Kanak Kawadiwale, Founder & CEO at Arishti CyberTech, Pvt. Ltd.
8. Dr. Venkatalakshmi, Vice Principal & MR Velammal Engineering College, Chennai
9. Dr. A. Balaji Ganesh, Dean (Research), Velammal Engineering College, Chennai.
10. Dr. Pradeep R, Associate Professor, Barton Hill Govt Engg College, Trivandrum
11. Dr. TaskeenNadkar, GM, Product and Project Management, Reliance Jio
12. Dr. Sudha Gupta, Associate professor, KJSCE
13. Dr. Shubhangi Kharche, Associate Professor, EXTC,SIES GST.
14. Prof. Biju Balakrishnan, Assistant Professor, EXTC, SIES GST
15. Prof. Mrinal Khadse, Assistant Professor, IT, SIES GST.

There were 28 participants from different colleges in the program.

Participants details :

Sr No	Name of Faculty	Name of College	ISTE Life Membership No.	Email ID	Mobile No.
1.	Prof. Leena V. Ladge	SIESGST	LM51311	Ladge.leena@siesgst.ac.in	9867801816
2.	Dr. K.LakshmiSudha	SIESGST	LM38181	lakshmi.sudha@siesgst.ac.in	9987512269
3.	Prof. Savita Lohiya	SIESGST	LM28671	savital@sies.edu.in	9224366582
4.	Prof. Seema Redekar	SIESGST	LM93434	Seema.redekar@siesgst.ac.in	9892498741
5.	Prof. Bushra Shaikh	SIESGST	LM93437	busheas@sies.edu.in	9833199844
6.	Prof. Ms. Stuti Naresh Ahuja	SIESGST	LM118741	ahuja.stuti@siesgst.ac.in	9370997412
7.	Prof. Amit Pandhare	SIESGST	LM118763	amit.pandhare@siesgst.ac.in	9860712712
8.	Prof. Biju Balkrishnan	SIESGST	LM21734	bijub@sies.edu.in	9820408540
9.	Prof. Pratibha Joshi	SIESGST	LM118795	pratibhaj@sies.edu.in	9702699820
10	Prof. Nita Patil	SIESGST	LM118793	nitap@sies.edu.in	9820129367
11	Prof. Kintu Patel	SIESGST	LM118797	Kintu.patel@siesgst.ac.in	9738383680
12	Prof. Shyamala Mathi	SIESGST	LM58266	shyamalae@sies.edu.in	9920302665
13	Prof. Vandana Ganesh Sawant	SIESGST	LM118799	vandanas@sies.edu.in	9820755374
14	Prof. Hema Raut	SIESGST	LM58267	hemar@sies.edu.in	9969004169

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Sector-V, Nerul, Navi Mumbai-400706

SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector v, Nerul, Navimumbai-400706

SIES
Graduate School of Technology

RISE WITH EDUCATION

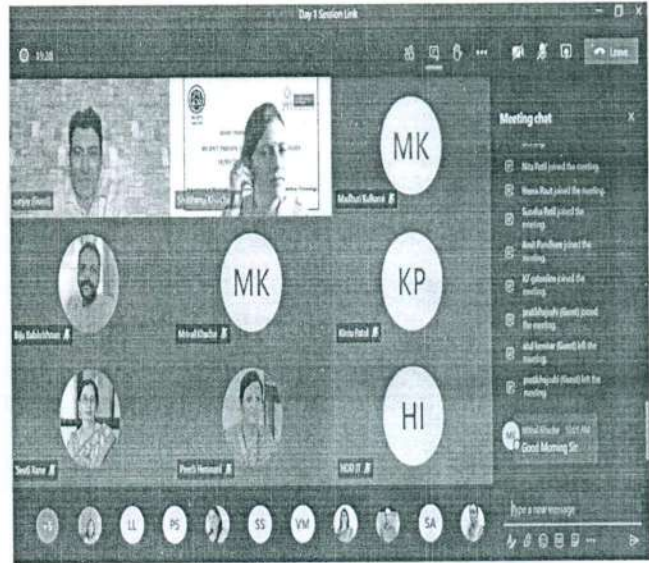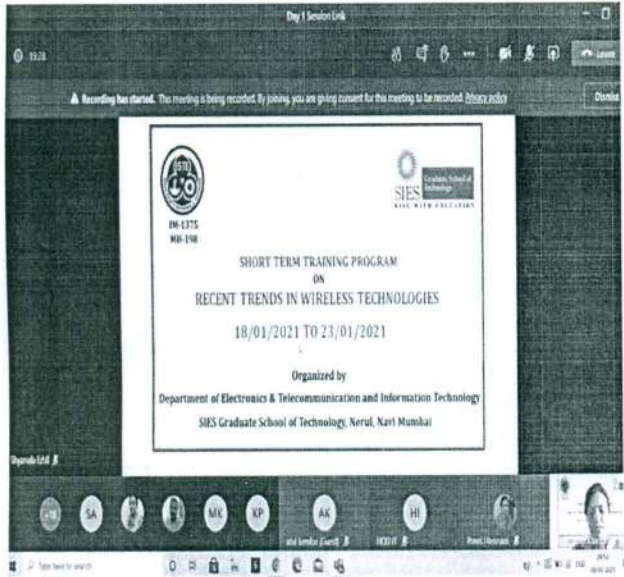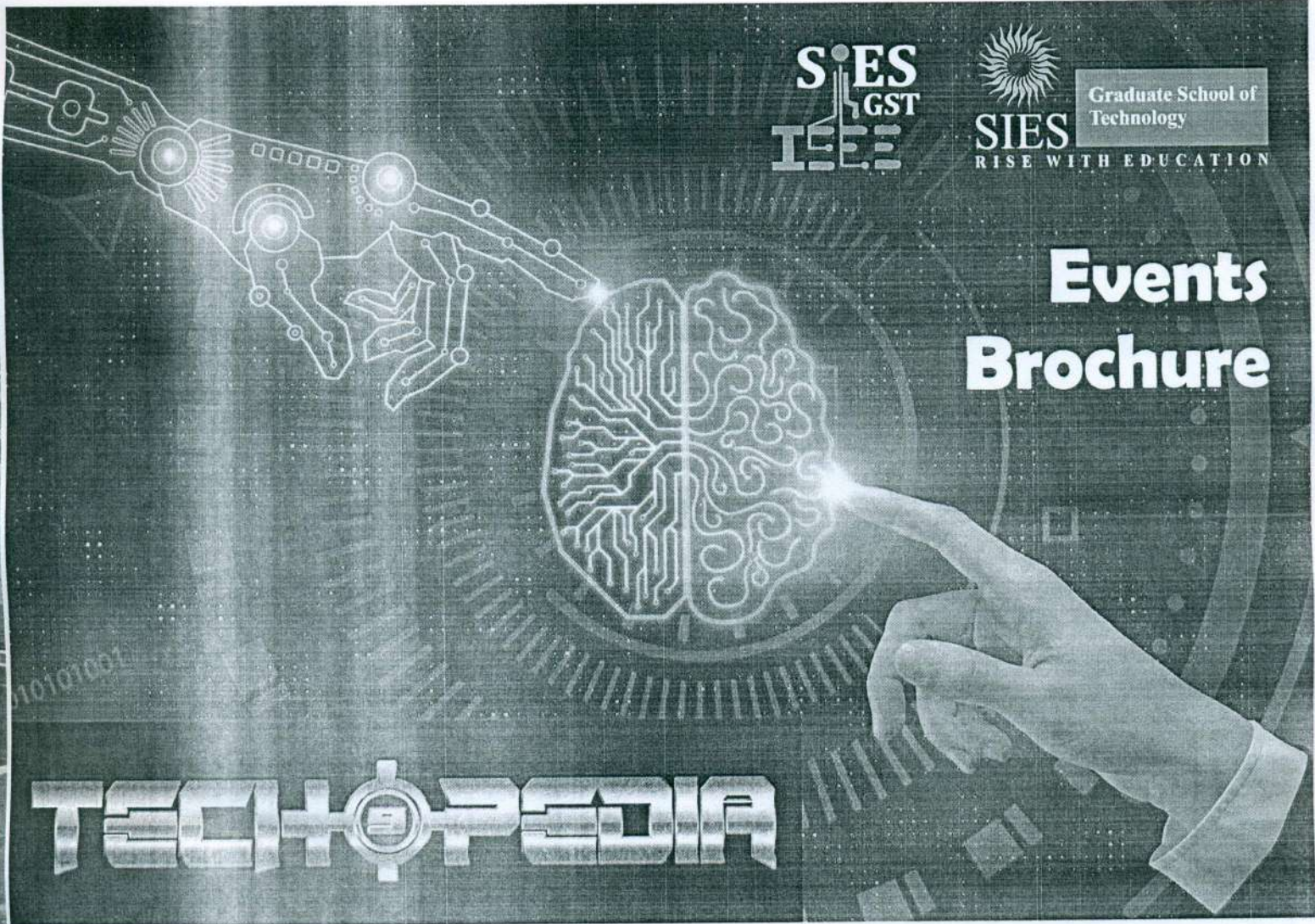|					
15	Prof. Swati Sujit Rane	SIESGST	LM70155	swatir@sies.edu.in	9324739106
16	Prof. Vaishali Amol Mangrulkar	SIESGST	LM118792	Vaishalim@sies.edu.in	9930116119
17	Prof. Priyanka Kadam	SIESGST	LM118790	priyanka.kadam@siesgst.ac.in	7045410881
18	Prof. Vishal Gaikwad	SIESGST	LM118800	gaikwad.vishal@siesgst.ac.in	9665779359
19	Prof. Mrinal Khadse	SIESGST	LM93435	mrinalk@sies.edu.in	9819344929
20	Prof. Samundiswary Srinivasan	SIESGST	Applied for ISTE Life Membership	Samundiswary@siesgst.ac.in	9969854620
21	Dr .Aparna Bannore	SIESGST	LM118753	aparnab@sies.edu.in	9920809635
22	Prof. Madhuri Kulkarni	SIESGST	LM98772	madhuri.kulkarni@siesgst.ac.in	9595008467
23	Prof. Pranavi Pramod Mhatre	SIESGST	LM118794	pranavim@sies.edu.in	9870201503
24	Prof. Pushkar Manohar Sathe	SIESGST	MH1370747	pushkars@sies.edu.in	9870630637
25	Prof. Sonal Hutke	SIESGST	LM49021	sonalj@sies.edu.in	9970286104
26	Dr. Shubhangi Kharche	SIESGST	LM 70149	shubhangik@sies.edu.in	8652777602
27	Dr .Preeti Hemnani	SIESGST	LM118796	preetih@sies.edu.in	8169215360
28	Prof. Smita Chopde	Fr. CRIT	LM14511	smita.chopade@fcrit.ac.in	8452966185

After attending this STTP the participants can use the knowledge of different topic like 5G wireless networks, Emerging Technologies for Healthcare Sector, ML for Decoding, Analysis of Machine Learning in Wireless Sensor Network, Advance Antenna System for mobile communication, Machine learning algorithms for wireless sensor networks, Quantum security, Issues and Challenges in the implementation of V2X Wireless Communication in the research and academics. Thus the short term training program was successfully conducted.

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Dr. Preeti Hemnani
HoD, EXTC

Dr. K.Lakshmisudha
HoD, IT

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RISE WITH EDUCATION

Events Brochure

TECHOPEDIA

REALM OF ETHICAL AI

SQUABBLE

INQUISITIVE

TECHFORAGE

TECHNOPRENEUR

SQUABBLE

It is a National Level Debate competition and a platform to showcase your oratory skills with a technical perspective. It will consist of group discussion and one-on-one debate with time limitation. This event will be helpful for the participants to build their confidence on stage and to enhance their communication skills.

SQUABBLE: Team of 2
Shreyasi - 9867294822
Mukundan - 9892209762
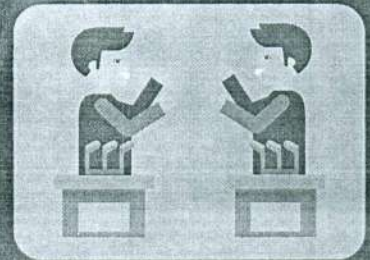
PRINCIPAL
S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY
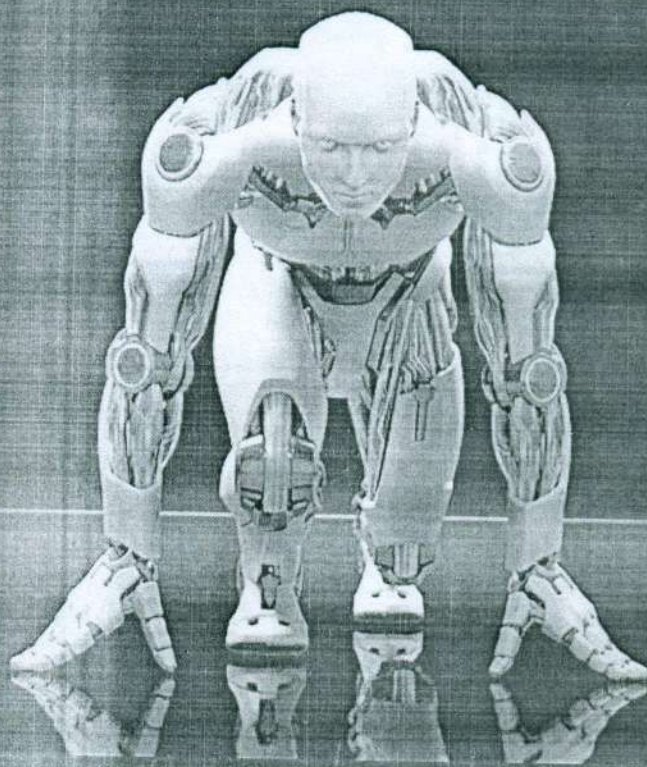Sri Chandrasekarendra Saraswathy Vidyapuram
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INQUISITIVE

Inquisitive is a national level Quiz competition where the participants will be able to explore their technical knowledge through our set of questions.

It is an attempt to provide a platform to all the participants throughout the nation to boost their technical knowledge.

INQUISITIVE - Solo
Anagha : 9967434046
Vatsal : 7977728491

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TECHFORAGE

TechForage is a National level Treasure Hunt which revolves around the theme of "Realm of Ethical AI". Our event starts with the training of our agent for a Space exploration project and ends up on a unknown planet. First two rounds are a part of his training and the Finale is the event highlight. With serious technical aspects our event has many fun elements too.

TECHFORAGE - Team of 2
Shruti Pillai: 7303320608
Shreya Bhangle: 9594636885

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NERUL
NAVI
MUMBAI
400 706.

TECHNOPRENEUR

Technopreneur is a national level event by IEEE in collaboration with EDC. In this event, young engineers solve real world problems by using their entrepreneurial as well as technical skills. In this event the participants get to solve real world problems by completing a series of fun tasks. By the end of the event one would have solved a real world problem whilst enjoying a series of tasks.

TECHNOPRENEUR: Team of 2

Ruju - 7678454(9?)

Roush(i)- 9522(8?)562

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Click here for Registration:
https://ieeesiesgst.co.in/techopedia/

For further details:

Sricharraan R : 8976706250

Shubham Mishra : 8080355395

Sparsha Upadhyay : 7977464195

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REPORT ON TECHOPEDIA 2020

Event Information
Event Type: Annual Technical Festival
Event title: Techopedia 9.0
Event Date: 25th January,2021 to 30th January, 2021
Organized for:Students from Diploma and Undergraduate courses
Organized by:IEEE SIESGST
Total Audience: 500+ participants
Attachments: 1. Photographs (in JPEG/PNG)   2.Feedback(snapshots in JPEG/PNG)

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IEEE Student branch of SIES, Graduate School of Technology organized the 9th edition of TECHOPEDIA. Techopedia 9.0 was conducted virtually for the first time due to the lockdown situation and was a weeklong fest starting from the 24th of January till the 30th of January.

Techopedia is a national level technical festival organized under IEEE Student chapter of SIES Graduate School of Technology. In this year's edition 4 events were conducted, namely Inquisitive (National Quiz Competition), Squabble (National Debate Competition), a flagship event TechForage (Virtual Puzzle Solving competition) and a collaborative event Technopreneur (technical business model presentation competition) in collaboration with EDC SIESGST. The theme for this year's festival was "The Realm of Ethical AI".

The inauguration ceremony started at 6:00 pm on 24th of January 2021. The platform used was Microsoft Teams and the ceremony was attended by over 125 individuals including SIESGST faculties, participants and other students as well.

Dignitaries present for the event were:

➢ Dr. Sooryanarayana Doolla	Chair, IEEE Bombay Section
➢ Dr. Satyanarayana	Vice chair, IEEE Bombay Section
➢ Dr. Saurabh Mehta	Representative, IEEE Bombay Section
➢ Mr. Abhay Phansikar	Ex Chair, IEEE Bombay Section
➢ Prof. Kiran Talele	Treasurer, IEEE Bombay Section
➢ Dr. Sarika Chauhan	SAC Chair, IEEE Bombay Section
➢ Dr. P. V. Parameshwaran	Honorable Advisor, SIESGST
➢ Dr. Atul Kemkar	Principal, SIESGST
➢ Dr. Preeti Hemnani	Head of EXTC Department, SIESGST
➢ Prof. Biju Balakrishnan	Branch Counselor, IEEE SIESGST

The inauguration ceremony began with a small prayer presented by Ms. Aditi Rao followed by the raising of the curtains to present the events of Techopedia 9.0. Mr. Sricharraan Ramaswamy, Chairperson, IEEE SIESGST gave a speech highlighting all the contributions, activities, and awards the chapter has been able to make possible in the past year. All the dignitaries gave a small speech applauding the Student Branch for keeping active even through the lockdown and were presented with a Token of Gratitude for taking out time and gracing the event with their presence. The ceremony concluded at 7:00 PM with an appreciation speech by Ms. Athulya Anand and the national anthem.

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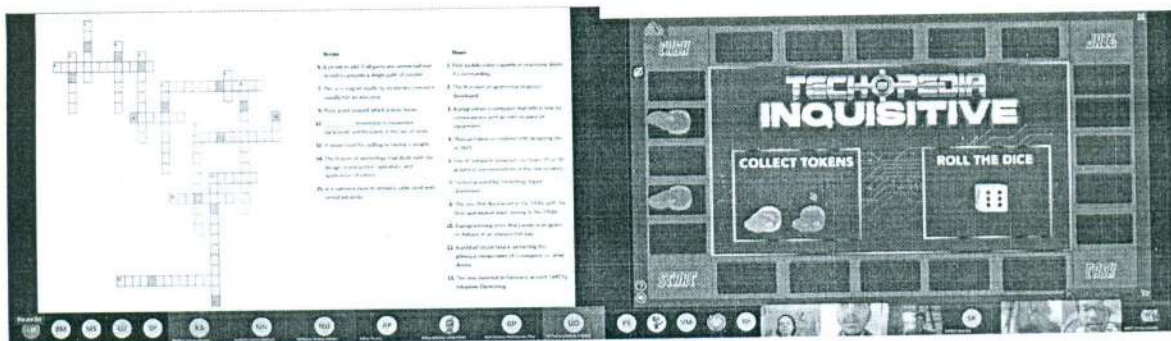
Inauguration Ceremony on Microsoft Teams
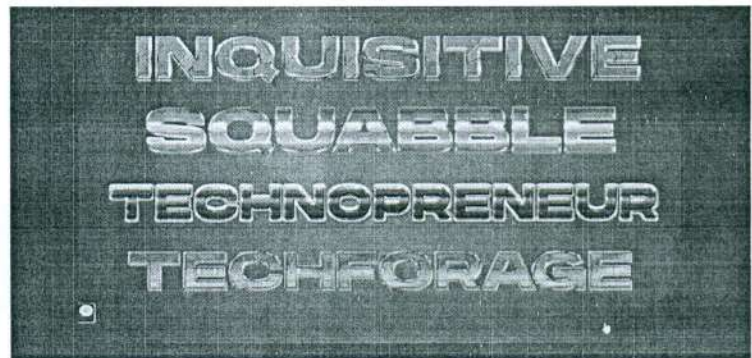
IEEE BOMBAY SECTION   NetCredential   UTSCAL

TECHFORAGE:

Techforage was a competition which presented itself as a virtual cryptic hunt. The event was organized in order to help students develop their mental abilities through crosswords, puzzles, brain teasers and more. The event was organized for the first time and was the flagship event in Techopedia 9.0. Participants could register for the event in teams of two and the registration started in late December 2020.

150 teams had registered for the event and were all able to participate in the 1st round conducted on the 27th of January, 2021, which consisted of two stages wiz. Mystery word game and Resistor Mania. This round began at 10:30 AM and continued till 3:30 PM. 44 teams qualified for round 2, which was conducted on the 28th of January, 2021 between the hours of 4:00 and 7:30 PM. Teams were given phrases in morse code to be decoded before being able to proceed to the Hangman stage that consisted of Brainteasers. Of the 44 teams from round 2, 15 were given the opportunity to participate in the final round. In the final round, conducted on the 30th of January, 2021, between the hours of 2:00PM and 5:00PM, participants were given a series of pdfs, filled with puzzles, coded messages, crosswords, and many such riddles, each pdf accessible with the answer from the previous. All rounds were conducted on the Discord platform and the teams that were able to tough it out and decode all the riddles, puzzles, questions and PDFs were declared winners. Participants received certificates and the winners and runners up received cash prizes.
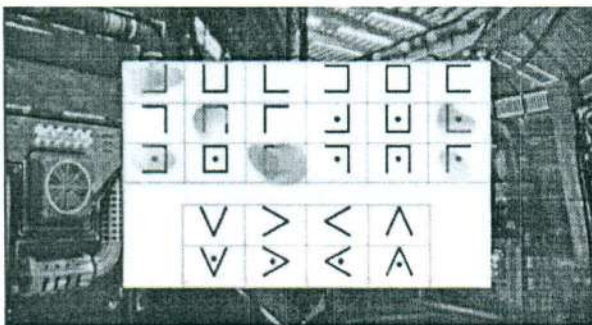
GLIMPSES OF TECHFORAGE

SQUABBLE:
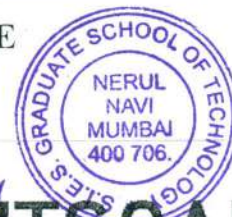
It is a National Level Debate competition and a platform to showcase your oratory skills with technical perspective. The event began on the 25th of January, 2021 with round 1. Close to 120 teams had registered for the event and over 80 teams participated in round 1. In round 1, 4 teams debated in a round robin method after voting on a preferred domain out of two. The round started at approximately 12:30 PM and lasted till 4:00 PM. The judges for this round were Ms.Poorvaja KVK, Mr. Siddhant Meshram, Mr. Sankul Pandey, Ms. Diksha Adke, Mr. Harsh Ramesh, Ms. Simran Sharma, Ms. VR Megha and Mr. Cibin Chandrasekharan. Out of the teams participating in round 1, 36 teams qualified for round 2. Round 2 was conducted on the 28th of January, 2021, from 11:00 AM to 2:30 PM. It followed a Team A v/s Team B system, where topic of team A was a surprise for Team B and vice versa. This round of debate saw a very refreshing speed of debate as the teams battled out over the two topics with topics being switched intermediately. Each debate was 20 minutes long with 1 added minute for conclusive statements. The judges for this round were IEEE SIESGST alumni, Ms. Aditi Kulkarni, Mr. Adityanand, Ms. Diksha Thakur, and Mr. Sahaj Shukla. Out of the 36 teams, 10 teams qualified for the final round. In the final round, conducted on the 29th of January, 2021, between the hours of 3:30 PM and 7:00 PM, two debating teams were shown a video clip, with 5 such separate video clips. The topic for the debate was to be based on this clip. Teams were given a few minutes for discussion before the debating would begin. The team winning a mini game before the debate would decide the topic from the video clip, or could decide to go for or against the topic their opponents chose. Each debate in this enthralling round was close to 20 minutes long as the teams put forth strongly worded and crucial points.

The judges, Dr. Preeti Hemnani (HOD EXTC), Prof. Sumitra Padmanabhan (SIESGST Student Council In-charge) and Dr. Sarika Chauhan (Chair, SAC Bombay Section), had a tough time in deciding the winners of the heated debates. All participants received certificates and winners and runners up received cash prizes.

GLIMPSES OF INQUISITIVE

INQUISITIVE:
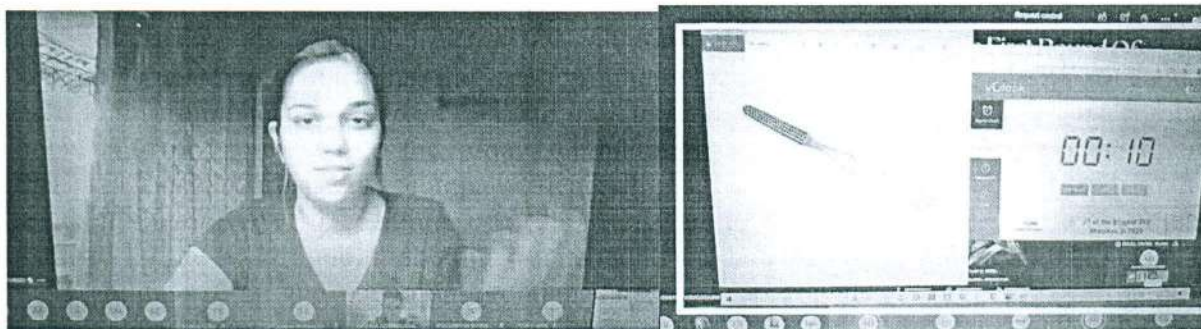
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It is a National level quiz competition, conducted every year by IEEE SIES GST under Techopedia. In this edition of Techopedia Inquisitive saw the maximum registrants i.e., close to 350 individuals. This boosted the event to a whole other level. The event was conducted in a similar fashion of 3 rounds conducted through the Microsoft teams platform and Quizizz platform.

In the first round, conducted on the 25th of January, 2021, from 5:00 PM to 6:30 PM participants took part in a general quiz with questions including general knowledge to junior collegiate level questions. This round was time based and participants had only a limited time for each question. After round 1 the top 30% of the entrants qualified for the second round. In the second round, conducted on the 26th of January, 2021, from 4:00 PM to 5:30 PM participants were given a crossword and upon completing said crossword, were to pick letters from the highlighted blocks and form a meaningful word. This word would be the final answer and the top 8 participants completing these in the least amount of time would qualify for the final rounds. The final rounds, conducted on the 29th of January, 2021, were split into two stages. In the first stage, between 11:00 AM and 1:00 PM, the 8 teams played a quick shorter version of monopoly, with interesting technical questions where 4 teams with the lower scores were eliminated. In the second stage, held after 1:30 PM participants played another game similar to Jeopardy. In this, blocks of questions were given, each bringing with themselves a question. Depending on the answer to the question number of points equal to the block were added or deducted from the participants score. The player with the maximum score at the end of the round was declared the winner. Participants received certificates and winner and runner up received cash prizes.

GLIMPSES OF INQUISITIVE

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TECHNOPRENEUR:

IEEE SIESGST collaborated with the Entrepreneurship Development Cell (EDC) of SIESGST to conduct the event Technopreneur. Technopreneur was a business model presentation

IEEE BOMBAY SECTION   NetCredential   UTSCAL

competition which consists of three rounds of activities, involved and demonstrated to participants the different parts of developing a company. The event began with a bang on the 24th as participants performed an online bidding on the IEEE SIESGST platform, developed by the technical volunteers of the event, for selecting their preferred domain out of the four offered. Among the 124 registered participants the domains were split equally depending on their bids. Depending on their domains, participants had to undergo two stages in the first round, held on the 26th of January, 2021. The first stage was a selling round where the participants were asked to sell a given product and in the second stage, teams had to offer solutions to problem statements depending on their domain. 34 teams went forth into the second round, which was conducted on the 27th of January, 2021. In this round teams would answer a minor quiz and give solutions to problems in a company to win an extra 5 minutes over the initial 10 minutes. This time period was for the teams to draw up a logo for their prospective company, depending upon their problem statement from round 1 and their solution to it. Depending upon their answers to the question, quiz and logo, 8 teams qualified for the final round. In the final round, conducted on the 30th of January, 2021, teams had to present their solution to the initial problem statement from round 1, with their logo from round 2, and a PowerPoint presentation they were given 3 days to prepare. This round judged the teams on the basis of feasibility, implementation, valid reasoning for loopholes, and the uniqueness when compared to existing solutions. One team from each domain wiz. food, agriculture, social and health care, were declared winners. All participants received certificates and winners received cash prizes.
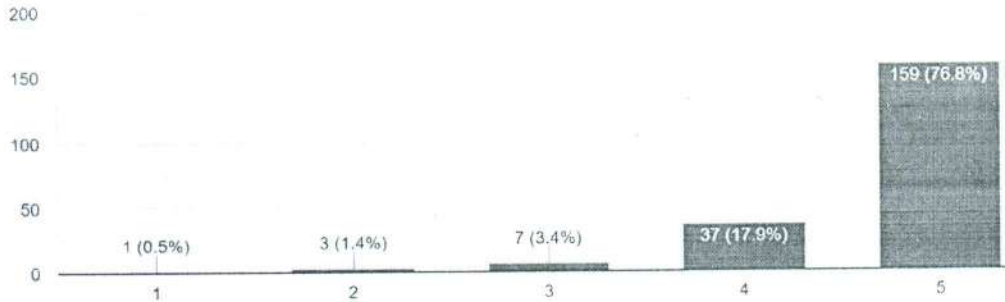

GLIMPSES OF TECHNOPRENEUR

WINNERS:

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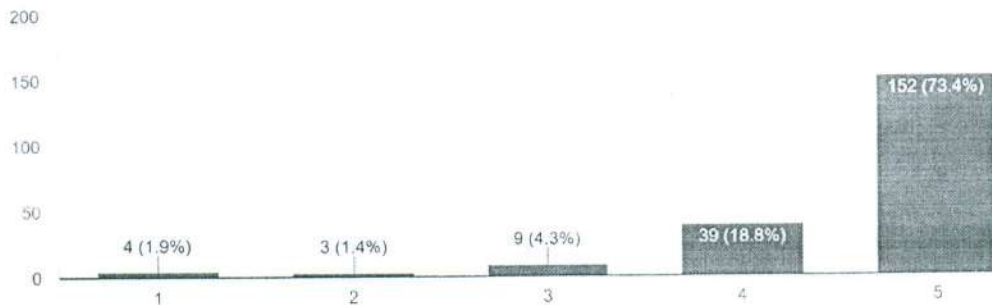Sri Chandrasekarendra Saraswathy Vidyapuram
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TECHNOPRENEUR

IEEE BOMBAY SECTION   NetCredential   OUTSCAL

Social Causes	Food	Agriculture	HealthCare
1st Prize: Siddhant Sharma Anushka Bagchandani	1st Prize: Shabarish Ramaswamy Surya Krishna	1st Prize: Varun G Sondur Nuha Modak	1st Prize: Rohan Sawant Sriram Iyer

TECHFORAGE	SQUABBLE	INQUISITIVE
1st Prize: Vedant Bhamare Samprit Chaurasiya	1st Prize: Sumedh Rokade Bhargav Mantrala	1st Prize: Anand Parayan
2nd Prize: Prathamesh Gawas Anand Borkar	2nd Prize: Shreyas Menon Sarthak Sharma	2nd Prize: Rohit Raghuram

Techopedia 9.0 was a grand success. The first ever virtual Techopedia saw over 500 participants and was unlike any other. The team wholeheartedly worked 6 straight months toward making the weeklong technical festival a huge part of the year. The festival was possible with the help of our sponsors. IEEE Bombay Section was the Technical sponsor for the fest, Outscal, a professionally registered company with the vision of building next generation technology were the event sponsors and the certificate sponsors for the festival were NetCredential. The festival ended on the 31st of January, 2021, with the closing ceremony. The winners of all four events were announced and the participants were given a few minutes to express their experience of the event. Certificates for the winners and runners up of each event were presented before moving on to the vote of thanks from Mr. Shubham Mishra, Vice-Chairperson, IEEE SIESGST. The dignitaries gave closing speeches highlighting their appreciation for the work the organizing team had put in. Prof. Biju Balakrishnan, Branch counselor, IEEE SIESGST gave a few words and showed us his support and encouraged us to perform our best as always. Techopedia 9.0 saw a great response from the students of our college and from other colleges all over the city. The feedback that we have received from the participants was very much positive and appreciative.

Feedback:

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Were the events interesting?
207 responses

Value	Count
1	1 (0.5%)
2	3 (1.4%)
3	7 (3.4%)
4	37 (17.9%)
5	159 (76.8%)

Were guidelines/instructions properly communicated before hand?
207 responses

Value	Count
1	4 (1.9%)
2	3 (1.4%)
3	9 (4.3%)
4	39 (18.8%)
5	152 (73.4%)

Would you like to participate next year ?
207 responses

Value	Count
1	2 (1%)
2	3 (1.4%)
3	8 (3.9%)
4	36 (17.4%)
5	158 (76.3%)

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IEEE BOMBAY SECTION   NetCredential   **OUTSCAL**

Any other comments/suggestions that you feel would have made the events more interesting?

83 responses

Event was well managed, clear instructed with Really Good Topics for Debate. Kudos to all of You☺

The management was very good and enjoyed the whole event very much.

Nothing

The instructions were clear and crisp and the event was organised well.

Quizzizz UI is quite amazing, Will use it from now on.✊

Time limit for discussion should extend by a minute or so

None, the event was interesting.

Background music from start would have been fun

Manish is an absolute legend.

Any other comments/suggestions that you feel would have made the events more interesting?

83 responses

None. Great event. Only that the judge had a lot of net connectivity issues.

No comment

Nope, it was amazing!

Superb! Well organised,kudos to the team

It was quick as a snap.

Had a lot of fun. The surprise factor startled us a little bit... But it definitely made it more fun.

Bawaal cheez !!! Loved it!!

Want to participate events like these more

Very good session

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Any other comments/suggestions that you feel would have made the events more interesting?

83 responses

Wonderful event

Offline would be better

Noice

Very awesome...enjoyed a alot..thanks for the event

It was so awesome

It was an awesome event 😊

It would be fun if it would be offline

No remarks it went smootly

The event was great great, wish it lasted longer.
Could have got free attendance along with fun in the event

Any other comments/suggestions that you feel would have made the events more interesting?

83 responses

CANT THINK OF ANY....THIS WAS WAY TOO THRILLING

Its good

More time should have been given to understand the questions. Everything else was good...the rounds were interesting

It was we'll organised. Kuddos!!

Good.

Good

nope , u guys nailed it

It was a great event, nicely organized by the hosts

Already good

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Event Outcome: The motive of this Tech Fest was to develop various skills of students in Co-Curricular activities and to expose them to the current trends in the technical and professional fields. The event involved the student members of IEEE SIESGST as volunteers for the execution. This instilled confidence in them and they would further be interested in taking part in the executive committee of IEEE SIESGST. Besides this the festival helped in the development of interpersonal skills of the participants, eagerness of students to take part in more IEEE events, boost in the confidence of leadership skills in the volunteers and helped the student branch overcome issues of member engagement and development. The festival encourages the executive committee of IEEE SIESGST to continue its work in conducting such events and slowly and steadily grow the student chapter, milestone after milestone.

Scientists study the world as it is; engineer's create the world that has never been.

TECHOPEDIA 9.0 was one such virtual world created by our very own IEEE team!

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(certificate will be provided by College)

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Registration link

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Bank Name	Nerul, Navi Mumbai
IFSC code	IDIB000N110

CONTACT PERSONS

Dr. ShubhangiKharche (Mob. 8652777602)
shubhangik@sies.edu.in

Prof. Mrinal Khadse (Mob. 9819344929)
mrinalk@sies.edu.in

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ISTE Approved
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on
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(Jan 18-Jan 23, 2021)

ORGANIZED BY

Department of Electronics and Telecommunication
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Department of Information Technology

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ABOUT US

SIES Graduate School of Technology, an integral part of the well-established South Indian Education Society, started in the year 2002, is located amidst the educational hub of Navi Mumbai. It is situated in congenial environment over a 6-acre plot of land at Sri Chandrasekarandra Saraswathy Vidyapuram, Nerul, providing an ideal setting for academic pursuits. It is one of the premier institutes in Navi Mumbai imparting quality based Technical Education in the field of Computer Engineering, Information Technology,Electronics & Telecommunication Engineering, Printing & Packaging Technology, and Mechanical Engineering. The institute is approved by All India Council for Technical Education New Delhi, Directorate of Technical Education Mumbai, affiliated to the University of Mumbai, accredited by NAAC and Tata Consultancy Service Limited. The institute has excellent infrastructure and state of the art fully equipped and sophisticated laboratories.

COURSE OBJECTIVES:

The following can be the objectives:
- To gain knowledge in the current cellular technologies
- To acquire knowledge in quantum cryptography
- To enhance the knowledge on the antenna systems and technologies used in the upcoming wireless networks.
- To achieve insights on the applications of machine learning in wireless domain.
- To update knowledge on the recent wireless technologies.

TOPICS:
- 5G wireless networks.
- Emerging Technologies for Healthcare Sector
- ML for Decoding.
- Analysis of Machine Learning in Wireless Sensor Network
- Advance Antenna System for mobile communication.
- Machine learning algorithms for wireless sensor networks
- Quantum security and its use cases
- Issues and Challenges in the implementation of V2X Wireless Communication
- Construction of wireless embedded systems and deployment strategies - Case studies

Resource Persons :
- Dr. Sanjay Pawar,Principal, UMIT, SNDT
- Dr. Saurabh Mehta, Professor and Chief Academic Officer, VIT
- Dr. Sibiraj B, Pillai(IITB), Associate Professor
- Dr. Sushil Narang, Associate Professor, Chitkara University, Punjab
- Dr. Ashutosh Dubey, Department of computer science, University, Punjab
- Mr.Aiyappan Pillai,Founder, Congruent Services
- Mr. Kanak Kawadiwale, Founder & CEO at Arishti CyberTech, Pvt.Ltd.
- Dr. Venkatalakshmi, Vice Principal & MR Velammal Engineering College, Chennai
- Dr. A. Balaji Ganesh, Dean (Research), Velammal Engineering College, Chennai.
- Dr. Pradeep R, Associate Professor, Barton Hill Govt Engg College, Trivandrum
- Dr. TaskeenNadkar, GM, Product and Project Management, Reliance Jio
- Dr. Sudha Gupta, Associate professor, KJSCE
- Dr. Shubhangi Kharche, Associate Professor, EXTC,SIES GST.
- Prof. BijuBalakrishnan,Assistant Professor, EXTC, SIES GST
- Prof. Mrinal Khadse, Assistant Professor, IT, SIES GST

PATRONS

Shri. V. Shankar
Hon. President, SIES.

Shri. M. V. Ramnarayan
Hon. Secretary, SIES.

Dr. P.V.Parameswaran,
Hon. Advisor-SIESGST

CONVENERS

Dr. Atul Kemkar
Principal, SIESGST.

Dr. Preeti Hemnani
Head, Department of Electronics and Telecommunication

Dr. K. Lakshmisudha
Head, Department of Information Technology

PROGRAM CO-ORDINATORS

Dr. Shubhangi Kharche (Mob. 8652777602)
Associate Professor, Department of Electronics and Telecommunication

Prof. Mrinal Khadse (Mob. 9819344929)
Assistant Professor, Department of Information Technology

ORGANIZING COMMITTEE

Prof. Biju Balakrishnan
Prof. Seema Redekar
Prof. Shyamala Mathi
Prof. Bushra Shaikh
Prof. Madhuri Kulkarni

Department of Electronics and Telecommunication Engineering and Information Technology
Report of Six Days AICTE-ISTE Approved Short Term Training Program

Name of the Coordinators: Dr. Shubhangi Kharche and Prof. Mrinal Khadse

Academic Year: 2020-2021

Date: January 18-23, 2021

Brief Description : The STTP was jointly organized by Department of Information Technology and Department of Electronics and Telecommunication, SIES Graduate School of Technology from Jan 18-23, 2021 Patrons were Shri. V. Shankar, Shri. Ramnarayan, Dr. P.V. Parameswaran. Conveners were Dr. Atul Kemkar. Dr. PreetiHemnani, Dr. K.Lakshmisudha. Program Co-ordinators were Dr. Shubhangi Kharche and Prof. Mrinal Khadse. The Programme was inaugurated by Dr. Sanjay Pawar, Principal UMIT SNDT

Objectives of the program were

1. To gain knowledge in the current cellular technologies
2. To acquire knowledge in quantum cryptography
3. To enhance the knowledge on the antenna systems and technologies used in the upcoming wireless networks.
4. To achieve insights on the applications of machine learning in wireless domain.
5. To update knowledge on the recent wireless technologies

Contents of the program were

1. 5G wireless networks.
2. Emerging Technologies for Healthcare Sector
3. ML for Decoding.
4. Analysis of Machine Learning in Wireless Sensor Network
5. Advance Antenna System for mobile communication.
6. Machine learning algorithms for wireless sensor networks
7. Quantum security and its use cases
8. Issues and Challenges in the implementation of V2X Wireless Communication
9. Construction of wireless embedded systems and deployment strategies - Case studies

Resource Persons of the Program were

1. Dr. Sanjay Pawar, Principal, UMIT, SNDT
2. Dr. Saurabh Mehta, Professor and Chief Academic Officer, VIT

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Sector V, Nerul, Navi Mumbai-400706

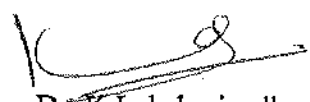3. Dr. Sibiraj B, Pillai (IITB), Associate Professor
4. Dr. Sushil Narang, Associate Professor, Chitkara University, Punjab
5. Dr. Ashutosh Dubey, Department of computer science, University, Punjab
6. Mr. Aiyappan Pillai, Founder, Congruent Services
7. Mr. Kanak Kawadiwale, Founder & CEO at Arishti CyberTech, Pvt. Ltd.
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9. Dr. A. Balaji Ganesh, Dean (Research), Velammal Engineering College, Chennai.
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12. Dr. Sudha Gupta, Associate professor, KJSCE
13. Dr. Shubhangi Kharche, Associate Professor, EXTC,SIES GST.
14. Prof. Biju Balakrishnan, Assistant Professor, EXTC, SIES GST
15. Prof. Mrinal Khadse, Assistant Professor, IT, SIES GST.

There were 28 participants from different colleges in the program.

Participants details :

Sr No	Name of Faculty	Name of College	ISTE Life Membership No.	Email ID	Mobile No.
1.	Prof. Leena V. Ladge	SIESGST	LM51311	Ladge.leena@siesgst.ac.in	9867801816
2.	Dr. K.LakshmiSudha	SIESGST	LM38181	lakshmi.sudha@siesgst.ac.in	9987512269
3.	Prof. Savita Lohiya	SIESGST	LM28671	savital@sies.edu.in	9224366582
4.	Prof. SeemaRedekar	SIESGST	LM93434	Seema.redekar@siesgst.ac.in	9892498741
5.	Prof. Bushra Shaikh	SIESGST	LM93437	busheas@sies.edu.in	9833199844
6.	Prof. Stuti Ahuja	SIESGST	LM118741	ahuja.stuti@siesgst.ac.in	9370997412
7.	Prof. Amit Pandhare	SIESGST	LM118763	amit.pandhare@siesgst.ac.in	9860712712
8.	Prof. Biju Balkrishnan	SIESGST	LM21734	bijub@sies.edu.in	9820408540
9.	Prof. Pratibha Joshi	SIESGST	LM118795	pratibhaj@sies.edu.in	9702699820
10	Prof. Nita Patil	SIESGST	LM118793	nitap@sies.edu.in	9820129367
11	Prof. Kintu Patel	SIESGST	LM118797	Kintu.patel@siesgst.ac.in	9738383680
12	Prof. Shyamala Mathi	SIESGST	LM58266	shyamalae@sies.edu.in	9920302665

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13	Prof. Vandana Sawant	SIESGST	LM118799	vandanas@sies.edu.in	9820755374
14	Prof. Hema Raut	SIESGST	LM58267	hemar@sies.edu.in	9969004169
15	Prof. Swati Rane	SIESGST	LM70155	swatir@sies.edu.in	9324739106
16	Prof. Vaishali Mangrulkar	SIESGST	LM118792	Vaishalim@sies.edu.in	9930116119
17	Prof. Priyanka Kadam	SIESGST	LM118790	priyanka.kadam@siesgst.ac.in	7045410881
18	Prof. Vishal Gaikwad	SIESGST	LM118800	gaikwad.vishal@siesgst.ac.in	9665779359
19	Prof. Mrinal Khadse	SIESGST	LM93435	mrinalk@sies.edu.in	9819344929
20	Prof. Samundiswary	SIESGST	Applied for ISTE Life Membership	Samundiswary@siesgst.ac.in	9969854620
21	Dr .Aparna Bannore	SIESGST	LM118753	aparnab@sies.edu.in	9920809635
22	Prof. Madhuri Kulkarni	SIESGST	LM98772	madhuri.kulkarni@siesgst.ac.in	9595008467
23	Prof. Pranavi Mhatre	SIESGST	LM118794	pranavim@sies.edu.in	9870201503
24	Prof. Pushkar Manohar Sathe	SIESGST	MH1370747	pushkars@sies.edu.in	9870630637
25	Prof. Sonal Hutke	SIESGST	LM49021	sonalj@sies.edu.in	9970286104
26	Dr. Shubhangi Kharche	SIESGST	LM 70149	shubhangik@sies.edu.in	8652777602
27	Dr .Preeti Hemnani	SIESGST	LM118796	preetih@sies.edu.in	8169215360
28	Prof. Smita Chopde	Fr. CRIT	LM14511	smita.chopade@fcrit.ac.in	8452966185

After attending this STTP the participants can use the knowledge of different topic like 5G wireless networks, Emerging Technologies for Healthcare Sector, ML for Decoding, Analysis of Machine Learning in Wireless Sensor Network, Advance Antenna System for mobile communication, Machine learning algorithms for wireless sensor networks, Quantum security, Issues and Challenges in the implementation of V2X Wireless Communication in the research and academics. Thus the short term training program was successfully conducted.

Photographs

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SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector v, Nerul, Navimumbai-400706

Dr. Preeti Hemnani
HoD, EXTC

Dr. K.Lakshmisudha
HoD, IT

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SHORT-TERM TRAINING PROGRAMMES (STTPS)
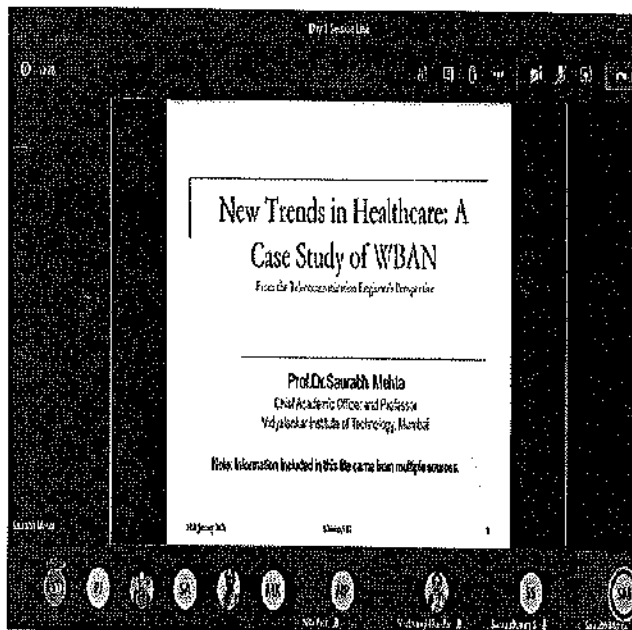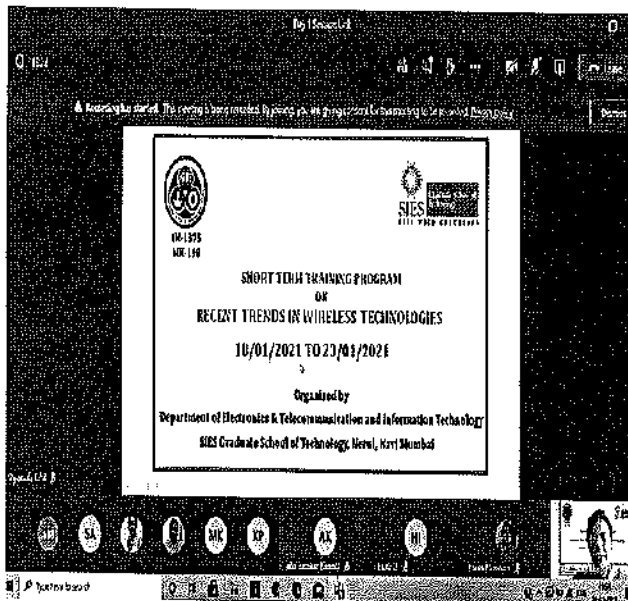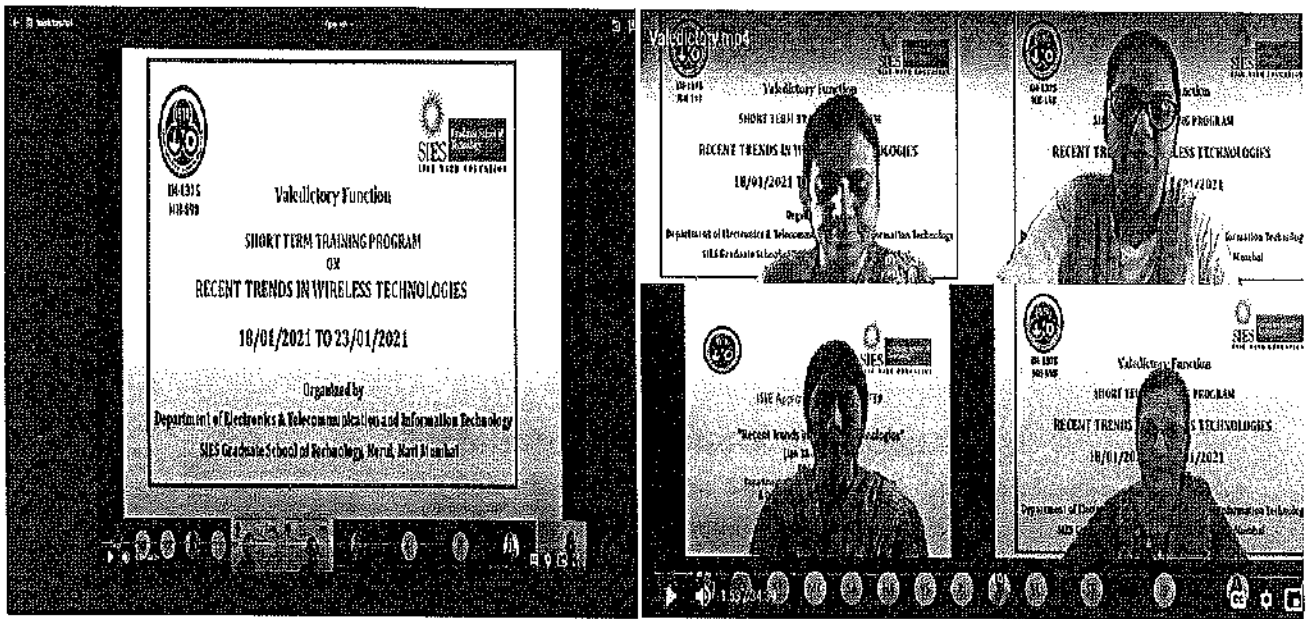
PROFORMA FOR SENDING PROPOSALS
(For Chapters of Indian Society for Technical Education)

Note : Before filling up the Proforma, please read carefully the rules and conditions
(To be filled in by Coordinator)

1.	Name and Address of Host Institution with Pin code	Address: SIES Graduate School of Technology Sri Chandrasekarendra Saraswati Vidyapuram Plot 1-C, D&E, Sector-V, Nerul, Navi Mumbai Pin Code : 400706 Phone: 022-27716969 Fax : Email:	
2.	Title of the Programme (This should convey the content & main thrust of the programme) (in Capital Letters, please)	RECENT TRENDS IN Wireless TECHNOLOGIES	
3.	The Programme is intended for (Tick one only)	☑ Teachers ☐ Working Professionals ☐ Others (specify)	
4.	Name, Designation and Address of the Course Coordinator(s) (One Coordinator preferred. More than two not permissible)	1. Prof. Mrinal Khadse Assistant Professor Information Technology, GST, Nerul	2. Prof. Dr. Shubhangi Kharche Associate Professor EXTC, GST, Nerul
	Telephone, Mobile & Email of the Coordinator(s)	9819344929 mrinalk@sies.edu.in	8652777602 shubhangik@sies.edu.in
	Highest Qualification of Coordinator(s)	M.E. (Computers)	PhD (EXTC)
	Area of Specialisation	Security, cloud	WSN

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-	Teaching Experience (years)	18 years	21 years
-	Industry Experience (years)	--	--
-	Number of papers published	08	21
-	Number of Short-Term Courses of Summer/Winter Schools attended	--	--
-	Number of Short-Term Courses of Summer/Winter Schools conducted earlier	--	--

5.	Specialisation area for which the proposal is made
	
	(Tick one only)
		☐ Civil
		☐ Mechanical
		☐ Electrical
		☑ Electronics
		☑ Computer Science
		☐ Pharmacy
		☐ Architecture
		☐ Management
		☐ Hotel Management
			☐ Basic Sciences
			   (Specify subject)
			☑ Interdisciplinary
			   (Specify areas covered)
			☐ Others (specify)

6.	The course is basically *(Tick one only)*	☐ Subject updating course ☑ Special course on Emerging areas ☐ Pedagogy ☐ Other (Specify)	
7.	Whether the proposal covers any of the categories indicated *(Tick one only)*	☐ Industry-based programmes with substantial involvement of industry and its experts ☐ Education Technology/Methodology of teaching ☐ Training for technical supporting staff ☑ Emerging Area ☐ Others (specify)	
8.	Duration of the programme *(Tick one only)*	☑ One week (minimum 5 working days) ☐ Two weeks (minimum 10 working days) ☐ Three weeks (minimum 15 working days) ☐ Four weeks (minimum 20 working days)	

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9.	Proposed dates for the Programme *(specify dates)* which *may be changed later, if required*	From January 18, 2021 To January 23, 2021. **Note :** *It is advisable to commence programme on MONDAY*

10	Do you have enough expertise within your institute and neighbouring places to offer the course satisfactorily? If NO, list the names and addresses of outside faculty needed. At least one faculty from IITs or NIITs	☐ Yes ☑ No Name of faculty from IITs/NIITs Faculty from other Institutes 1. Dr. Sibkaj B Pilli (IIT B) Dr Sushil Narang, Punjab University 2. 2. Dr. A. Balaji Ganesh Chennai 3. 3. Dr. Pradeep R. 4. 4. Dr. Taskeen Nadkar Reliance Jio

COURSE DETAILS

1.	Significance & Objectives of the programme *(list one or two major objectives)*	1. To gain knowledge in current cellular technologies 2. To acquire knowledge in quantum cryptography

2.	Course Content/Coverage *(List 5 to 8 major topics with proposed duration of coverage in hours for each topic)*	**Topic** **Duration** 1. 5G wireless N/w 5 2. Analysis of m/c learning in WSN 5 3. Advanced Antenna Sys. 5 4. M/C learning algo for WSN 5 5. Issues & challenges in implementation of V2X 5 6. Construction of wireless embedded system 5 7. Quantum security 5 8. Use cases. 6

3.	Course Schedule	Total working days = 6 days Lecture = 18 hrs. Laboratory/Practical = 18 hrs. Industrial/Field Visits = — hrs. Others (specify) = — hrs. Total hours engaged = 36 hrs.

4.	Details of special equipment or laboratory facilities available for the course	Simulation tools

5.	Collaboration with Industry/ other institutions/ departments *(Indicate name of organization, nature of collaboration and experts involved)*	1. Information Technology 2. Electronics & Tele Communication

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6.	Details of Course Faculty (*List details of faculty*)			
Sl. No.	Name & Designation	Institute	Highest Qualification	Field of Interest/specialisation
	Dr Sibiraj Pillai Dr. Saurabh Mehta	IIT-B VIT	PHD. PHD.	

7.	Audio visual facilities available (*Tick relevant ones*)	☐ Over Head Projector ☐ Slide Projector ☐ 16/35 mm film Projector ☐ Video System ☐ Others (specify)
8.	ISTE Institutional Membership No. of your Institute	LM 70156
9.	Does your institution have an ISTE Chapter (a) If no, will it make minimum 25 members of ISTE	☑ Yes ☐ No ☐ Yes ☐ No

I certify that the details given above are correct to the best of my knowledge and belief and I will organize the programme satisfactorily if approved. I also promise that I will abide by the terms and conditions contained in the ISTE Proceedings and submit the Final Report with Processing and operational expense to ISTE within 15 days after completion of the Programme.

Ms. Mrinal Khadse

Place: Nerul

Date: 18|12|2020

Signature of
Coordinator
with Name

I agree to provide all necessary assistance and facilities of the Institute for the conduct of the above programme.

Place: Nerul

Date: 18|12|2020

Signature of
Principal/Director
with Name

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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

Un
"Recent Trends in Wireless Technologies"
(Jan 18-Jan 23, 2021)

ORGANIZED BY

Department of Electronics and Telecommunication
&
Department of Information Technology

Day Wise Schedule

		Speakers		Speakers	
Date	Session's Link	Morning session (10.00 am to 12.00pm)	12.30 pm to 1.30 pm	Evening Session (2.00 pm to 4.00 pm)	Quiz (4.00 pm to 5.00 pm)
18/01/2021	http://bit.ly/2Xrdd9e	STTP Inauguration session (9.45 am to 10.00 am) Chief Guest: Dr. Sanjay Pawar Session by Dr. Sanjay Pawar Principal UMIT, SNDT Topic: 5G wireless networks	Dr. Shubhangi Kharche, Associate Professor SIES GST Topic: Introduction to 6G	Dr. Saurabh Mehta Professor and Chief Academic Officer, VIT Topic: Emerging Technologies for Healthcare Sector	Online quiz
19/01/2021	http://bit.ly/2Xrdd9e	Dr. Taskeen Nadkar GM, Product and Project Management, Reliance Jio Topic: Cognitive Radio	Prof. Mrinal Khadse Assistant Professor, SIES GST. Topic: Introduction to Machine learning	Dr. Sushil Narang Associate Professor at Chitkara University, Punjab Topic: Analysis of Machine Learning in Wireless Sensor Network	Online quiz
20/01/2021	http://bit.ly/2Xrdd9e	Dr. Venkatalakshmi Vice Principal & MR Velammal Engineering College Chennai Topic: Issues and Challenges in the implementation of V2X Wireless Communication	Prof. Biju Balakrishnan Assistant Professor, SIES GST. Topic: Error control codes	Dr. Sudha Gupta Associate Professor, KJSCE Topic: IOT and Sensor Network	Online quiz

PRINCIPAL

21/01/2021	http://bit.ly/2Xrdd9e	Dr. Ashutosh Dubey Department of computer science Chitkara University, Punjab Topic: Machine learning algorithms for wireless sensor networks	Online quiz	Mr. Kanak Kawadiwale Founder & CEO at Arishti CyberTech Pvt.Ltd. Topic: Quantum Security and its use cases	Online quiz
22/01/2021	http://bit.ly/2Xrdd9e	Mr. Aiyappan Pillai, Founder Congruent Services Topic: How emerging trends in wireless communications are likely to impact Society and Industry	Online quiz	Dr. A. Balaji Ganesh Dean (Research), Co-Coordinator, TIFAC-CORE, Patent Agent India (IN/PA-3081) and IPR Consultant, Velammal Engineering College, Chennai Topic: Construction of wireless embedded systems and deployment strategies - Case studies	Online quiz
23/01/2021	http://bit.ly/2Xrdd9e	Dr. Pradeep R Associate Professor Barton Hill Govt Engg College, Trivandrum Topic: Photonic technologies for wireless Communication	Online quiz	Dr. Sibiraj B Pillai(IIT B) Designation: Associate Professor Topic: ML for Decoding	Online quiz and valedictory session

ISTE APPROVED
ONE WEEK STTP
on
Recent Trends in Wireless Communication Technologies

Registration Form

Name:_____

Designation:_____

Department:_____

College:_____

Address:_____

_____

Phone:_____

 E-Mail *:_____

ISTE Membership Number:_____

Amount: Rs._____

Draft No./Transaction ID _____

Date:_____

 Name of the bank:_____

Signature of Participant

Signature of Principal

WHO CAN APPLY:
Faculty from Engineering / MCA College,
M.E./M. Tech students, Research Scholar.

COURSE FEES:
Faculty Participant (ISTE members) : Rs. 600.
(certificate will be provided by ISTE)
Faculty Participant (Non ISTE members) : Rs. 600.
(certificate will be provided by College)

REGISTRATION:
Participants are requested to register on the following link
Registration link

Mode of payment : online
Bank Details

Account holders name	SIES Graduate School of Technology
Account No.	842645022
Bank Name	Nerul, Navi Mumbai
IFSC code	IDIB000N110

CONTACT PERSONS

Dr. ShubhangiKharche (Mob. 8652777602)
shubhangik@sies.edu.in

Prof. Mrinal Khadse (Mob. 9819344929)
mrinalk@sies.edu.in

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SIES
RISE WITH EDUCATION

ISTE Approved
ONE WEEK STTP
on
"Recent Trends in Wireless Technologies"
(Jan 18-Jan 23, 2021)

ORGANIZED BY

Department of Electronics and Telecommunication
&
Department of Information Technology

SIES Graduate School of Technology,
Sri Chandrasekaharendra Saraswathy Vidyapuram,
Plot1- C&E, Sector-5, Nerul, Navi Mumbai 400706
Phone: 02261082400/02/27/17/19
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ABOUT US

SIES Graduate School of Technology, an integral part of the well-established South Indian Education Society, started in the year 2002, is located amidst the educational hub of Navi Mumbai. It is situated in congenial environment over a 6-acre plot of land at Sri Chandrasekarandra Saraswathy Vidyapuram, Nerul, providing an ideal setting for academic pursuits. It is one of the premier institutes in Navi Mumbai imparting quality based Technical Education in the field of Computer Engineering, Information Technology,Electronics & Telecommunication Engineering, Printing & Packaging Technology, and Mechanical Engineering. The institute is approved by All India Council for Technical Education New Delhi, Directorate of Technical Education Mumbai, affiliated to the University of Mumbai, accredited by NAAC and Tata Consultancy Service Limited. The institute has excellent infrastructure and state of the art fully equipped and sophisticated laboratories.

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The following can be the objectives:
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TOPICS:
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Resource Persons :
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- Dr. Sibiraj B, Pillai(IITB), Associate Professor
- Dr. Sushil Narang, Associate Professor, Chitkara University, Punjab
- Dr. Ashutosh Dubey, Department of computer science, University, Punjab
- Mr.Aiyappan Pillai,Founder, Congruent Services
- Mr. Kanak Kawadiwale, Founder & CEO at Arishti CyberTech, Pvt.Ltd.
- Dr. Venkatalakshmi, Vice Principal & MR Velammal Engineering College, Chennai
- Dr. A. Balaji Ganesh, Dean (Research), Velammal Engineering College, Chennai.
- Dr. Pradeep R, Associate Professor, Barton Hill Govt Engg College, Trivandrum
- Dr. TaskeenNadkar, GM, Product and Project Management, Reliance Jio
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Mumbai-400706

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ONE WEEK STTP
On
"Recent Trends in Wireless Technologies"
(Jan 18–Jan 23, 2021)

ORGANIZED BY
Department of Electronics and Telecommunication
&
Department of Information Technology

Timestamp	Full Name	Contact no.	Institute	Department	How satisfied were you with the STTP?	How relevant do you think it was for your career?	Effectiveness of the STTP	Content delivery by speakers	Audio/ Video quality	Suggest topics for future STTP's	Appreciation, if any	Any other suggestion
2021/01/23 4:01:14 PM GMT+	Biju Balakrishnan	9820408540	SIESGST	EXTC	5	5.00	5	5	4	Error Control Codes	Very well organized STTP	No
2021/01/23 4:02:15 PM GMT+	Sonal Hutke	9970286104	SIES GST	EXTC	5	5.00	5	5	5	Microwave devices and applications	All sessions were very informative and,it was a great learning experience	—
2021/01/23 4:02:33 PM GMT+	Vaishali Mangrulkar	9930116119	SIES GST	EXTC	5	5.00	5	5	5	Artificial intelligence	Very informative STTP	
2021/01/23 4:02:46 PM GMT+	Dr. Shubhangi Kharche	8652777602	SIESGST	EXTC	5	5.00	5	5	5	Applications of AI in 5G networks	Eminent speakers, profound knowledge sharing	such sessions should be conducted for
2021/01/23 4:04:01 PM GMT+	Stuti Naresh Ahuja	9370997412	SIESGST	IT	5	5.00	5	5	5	-		
2021/01/23 4:10:05 PM GMT+	Leena Ladge	9867801816	SIESGST	IT	5	4.00	5	5	5	Embedded Systems	Very Good oraganisation with	nil
2021/01/23 4:15:55 PM GMT+	Madhuri Kulkami	9595008467	SIESGST	EXTC	5	5.00	5	5	5	-	Very informative all sessions	Nil
2021/01/23 4:32:32 PM GMT+	Shyamala Ezhil Mathi	9920302665	SIES GST	EXTC	5	5.00	5	5	4	-	Wonderful and Informative	No Suggestions
2021/01/23 4:34:22 PM GMT+	Priyanka Pradip Kadam	7045410881	SIESGST	EXTC	5	5.00	5	5	5	-	-	
2021/01/23 4:34:52 PM GMT+	Amit Vasant Pandhare	9860712712	SIESGST	IT	5	5.00	5	5	5	no	no	no
2021/01/23 5:13:49 PM GMT+	Nita patil	9820129367	SIES GST	EXTC	5	5.00	5	5	5	Virtual reality	Excellent STTP	No
2021/01/23 5:14:16 PM GMT+	Kintu Patel	7738383680	SIES GST	EXTC	5	5.00	5	5	5	NA	NA	NA
2021/01/27 9:23:48 AM GMT+	Vandana Ganesh Sawant	9820755314	SIESGST	EXTC	4	4.00	4	4	4	IoT	Good coordination, good spe	No
2021/01/27 9:27:43 AM GMT+	Swati S Rane	9324739106	SIESGST	EXTC	4	4.00	4	4	5	ML-DL		
2021/01/27 10:13:53 AM GMT	Amit Vasant Pandhare	9860712712	SIESGST	IT	5	5.00	5	5	5	Nil	Nil	Nil
2021/01/27 2:07:19 PM GMT+	HEMA D. RAUT	9969004169	SIESGST	Extc	5	5.00	5	5	5	On 5G	Informative sessions	No
2021/01/27 5:10:31 PM GMT+	Smita Chopde	8452966185	FRCRIT	Extc	5	4.00	4	4	4	RF reneviable resours	Very good	No
2021/01/27 5:17:18 PM GMT+	Smita chopde	8452966185	FRCRIT	Extc	5	4.00	4	4	4	Reneviable sources o	Very good	No
					4.89	4.72	4.78	4.78	4.72			

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TECHNICAL TEAM PRESENTS

Bugsquash.

A THREE-DAY LIVE PROJECT BUILDING COMPETITION.

FROM 22ND TO 25TH JANUARY

FOUR PROBLEM
STATEMENTS

FOUR WINNERS

AND CASH PRIZE!

HEAD OVER TO THE
BUGSQUASH WEBSITE
TO REGISTER FOR FREE!

Technical Team of Student Council SIESGST

Event Report

BugSquash'20

Event Information

Event Type: Online Project building competition

Event title: BugSquash

Event Date: 22nd - 25th January 2021

Organized for: Undergraduate Students of SIESGST

Organized by: Technical Team

Target Audience: Undergraduate Students of SIESGST

Attachments:
1. Photographs (in JPEG/PNG)
2. bugsquash website link
3. bugsquash participant list

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Event Description

As a part of our technical extravaganza, BugSquash is SIESGST's very own Project Building Competition where all GSTians are given an opportunity to come up with ingenious problem solving ideas. The 1st edition of BugSquash was from '22nd January 2021 to 25th January 2021'. For the first time ever, a 72 hour event..

After realising the need to accelerate the pace of technical creativity and to find solutions to the problems we would face once the college reopens after the lockdown; we came up with the idea of this Project Building Competition in which participants will be given 4 problem statements.Along with cash prize, the solutions of the winners will be implemented in the college in collaboration with the Technical team.

Problem statement were released on 21st January 2021 at 12:00 AM

Problems Statements for BugSquash

- Attendance system for faculty using facial recognition
- Portal for power audit
- Mask detection
- Your own Innovative Idea

The inauguration started at 11:00 am on 22nd January on Microsoft Teams . Participants were told the various rules and regulations of the competition and the judging criteria followed by brief description of each problem statement. The competition commenced at 12 noon on 22nd January, 2021 and concluded at 25th January, 2021. We had the presentations from 3pm on 25th January. The projects were jundged on the basis of

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innovation, usability, feasibility and autonomy. Four winners, one for each problem statement were announced at the end of the day.

All the participants received participation certificate and winners received cash prize of 3,000/- respectively.**Judges - sailesh iyer, utkarsh chavhan and varun shijo.** Judged the teams on 3 major factors of Efficiency , Relevance , Innovation.

Winners for BugSquash 2021 ✨

Open -

bugSquashers

Arfah, Kadir, Rajeev

Attendance -

CodeHers

Nikitha, Mahalakshmi

Mask Detection -

Forced Warriors

Sanjana,Lavanya, Ritik

Power Audit -

Spontaneous

Akash, Vanitha, Varun

Photographs : BugSquash

Project Presentation

Innovative ideas being put forward by the contestants

FUTURISTIC IDEAS!
PUT FORTH BY THE CONTESTANTS

BugSquash Winners

WE HAVE THE WINNERS FOR
BUGSQUASH 20-21

Congratulations!

BUGSQUASHERS

CODEHERS

FORCED WARRIORS

SPONTANEOUS

MASK DETECTION

TEAM
FORCED WARRIORS

LAVANYA SAMANTA
RITIK KARAYAT
SANJANA KUMAR

BUGSQUASH

OPEN CATEGORY

TEAM
THE BUG SQUASHERS

RAJEEV BHANDI
ARFAH UPADE
DIWAN KADIR

BUGSQUASH

PORTAL FOR POWER AUDIT

TEAM
SPONTANEOUS

AKASH MAURYA
VARUN SHINDE
VANITHA S

BUGSQUASH

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ATTENDANCE SYSTEM USING FACIAL RECOGNITION

TEAM
CODE HERS

NIKHITA JAYAPRAKASH
MAHALAKSHMI THEVAR
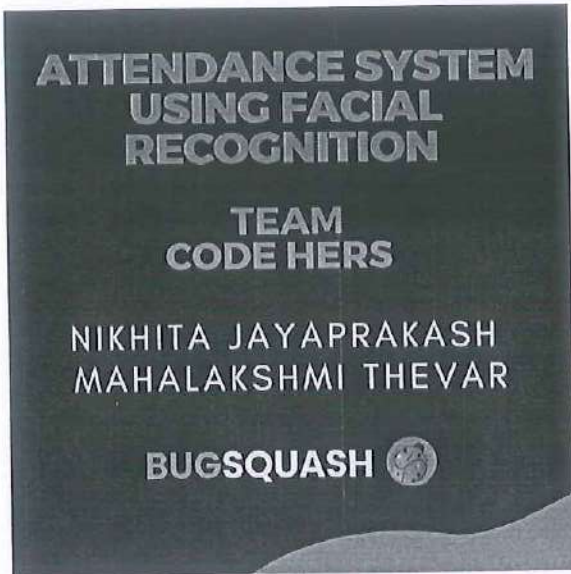
BUGSQUASH

2) Website of BugSquash

https://bugsquash.siesgst.ac.in

3) List of winners of BugSquash

BugSquash Winners.xlsx

4) List of Participants

https://docs.google.com/spreadsheets/d/10Z7Uoo4c2oifJmUpY7Fwy-fugzmq2FW9BrQLRwHrJX0/edit?usp=drivesdk

Impact analysis: Participants were given valuable advice from the judges, team work, technical knowledge and creativity were boosted.
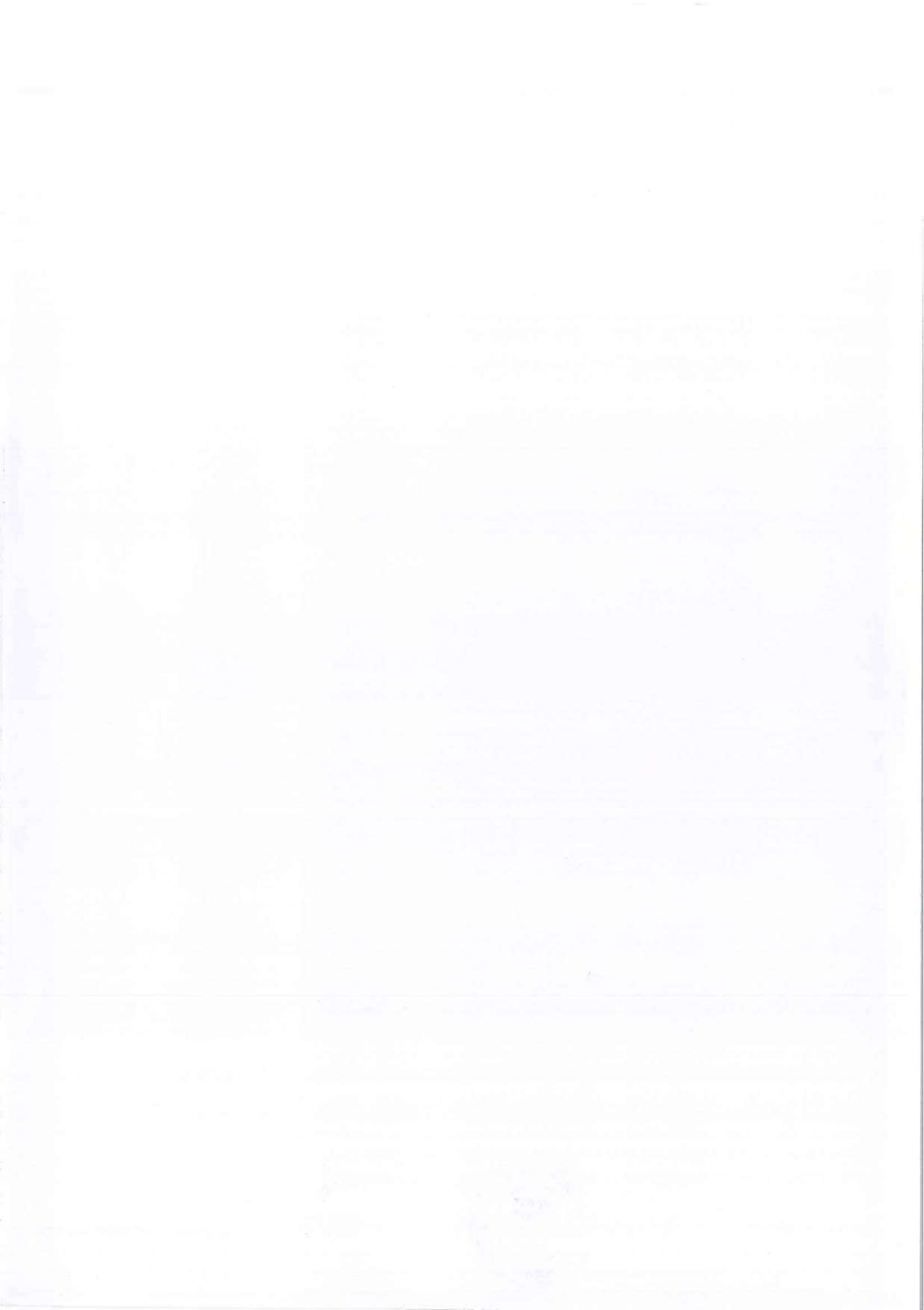
Online SDP for Direct Second year students

Feb – March: 2021

Canvas is a Learning Management Platform. With its highly integrated learning products, you can build a digital learning environment to meet the unique challenges faced by students.

The course named 'Engineering Maths for DSE Students' was created on this platform for the direct second year students who got admission around one month later than the regular second year students. This is common observation that diploma student faces difficulties in understanding the degree mathematics.

This is self-learning management. Student has to register for this course by email ID. Two modules are integrated in this course followed by a series of eight video lectures. After every lecture, students have to go through a graded activity and all such grades are cumulated in the grade report. The graded quizzes can be given MCQs, True / False, Fill in the blanks, numerical, matching etc.

Due to self-learning management, students can complete this course at their pace, anywhere, anytime. They can replay videos multiple times for better understanding. Teacher can allow them for multiple attempts for the graded activity.

This LMS system helped students to learn with their grasping level and showed radical improvement in the grades.

Outcomes can be set up for the course as measured by pedagogical goals or desired objectives. It helps student learn skills and activities, rather than just focusing on grades as a measure of their success. It assesses student progress through calculation methods, and measure progress directly in the Learning Mastery Gradebook.

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← → C ⌂   🔒 canvas.instructure.com/courses/2243251/modules

G Google | SIES | PhD Sites | Personal | Maths | Journals | IITBombayX | Google Sites | Rani | Sparsh | MS | SH2021 | FH2022   Other boc

≡   EMIIIDSE > Modules

    👓 Student View | ←

Navigation sidebar:
- Account
- Dashboard
- Courses
- Calendar
- Inbox
- History
- Commons
- Help

Home
Announcements 🔕
Assignments
Discussions
Grades
People
Pages 🔕
Files
Syllabus
Outcomes
Rubrics
Quizzes
Modules
BigBlueButton

Collapse All   View Progress   + Module

⸬ ▾ Module 01: Laplace Transforms   Complete One Item ✓ + ⋮

⸬   🔗 Lecture 01: Definition and **LT** of standard functions   ✓ ⋮

⸬   Quiz 01: On Definition   ✓ ⋮
10 pts | Score at least 8.0

⸬   🔗 Lecture 02: First Shifting Theorem and Multiplication by t   ✓ ⋮

⸬   Quiz 02: On First Shifting Theorem and Multiplication by t   ✓ ⋮
10 pts

⸬   🔗 Lecture 03: Division by t property   ✓ ⋮

⸬   Quiz 03: On Division by t   ✓ ⋮
10 pts

≡   EMIIIDSE > Grades

Gradebook ▾   View ▾   Actions ▾

Student Names   **Assignment Names**

Q Search Students ⌄   Q Search Assignments

Student Name	On First ... 1 of 10	Quiz 03: On Divisi... Out of 10	Quiz 04: Change o... Out of 10	Quiz 05: On LT of ... Out of 5	Quiz 06: On LT of ... Out of 5	Assignments	Total
1GBEIE-uu2ZKOPo...	10	10	10	2	5	88%	88% B+
Mohammed Numan ...	10	10	10	5	5	100%	100% A
Iyer Jatin Balamurali	8	10	10	2	5	80%	80% B-
Sufiyan Farooque D ...	8	4	7	5	5	78%	78% C+
Pranali Sharad Dhar...	10	10	4	5	5	88%	88% B+
Naidu Venkatesh D...	10	10	10	2	5	82%	82% B-
Prasad Chandrashek...						100%	100% A
Ishwari Santosh Kad...	10	10	10	2	5	88%	88% B+
Namah Kohli	10	10	10	5	2	94%	94% A
Siyona Chandragrak...	10	0	10	5	5	80%	80% B-
Venkateshwar Uckia...							
Pooja Anand Nande...	10	10	10	2	5	94%	94% A

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SIES
Graduate School of Technology
RISE WITH EDUCATION

WDC

Wie

9th March, 2020

panel discussion

on

"Challenges faced by women in today's Social, Cultural and Work setting".

Dr. Anu Binny
HR Technology Practitioner

Mrs. Rachna Sabu
Psychologist & Special Educator

Dr. Pooja Vyas Bansal
Consultant
Obstetrics and Gynaecology

Mrs. Neha Pasoria
Lawyer

Dr. Manisha S Abhyankar
HOD, Computer Science,
KBP College

Venue: SIES GST Auditorium
Time: 4:00 P.M

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SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector 5, Nerul, Navimumbai-400706

SIES
GST
IEEE

SIES
Graduate School of
Technology
RISE WITH EDUCATION

Department of Electronics and Telecommunication

Event Report

| Event Information |
|---|
| **Event Type:** Webinar |
| **Event title:** Webinar on Gender Equality |
| **Event Date:** 11/02/2021 |
| **Organized for:** All the branches |
| **Organized by:** WiE IEEE SIES GST |
| **No of Attendees:** 80 |
| **Attachments:** 1. Photographs (in JPEG/PNG)
2. Attendance and feedback(scanned copy)
3. Feedback analysis(Pie Charts) |

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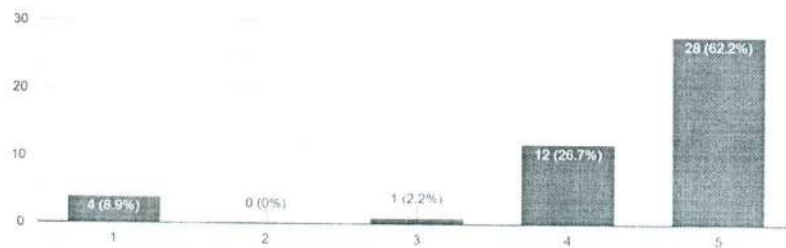Sri Chandrasekarendra Saraswathy Vidyapuram
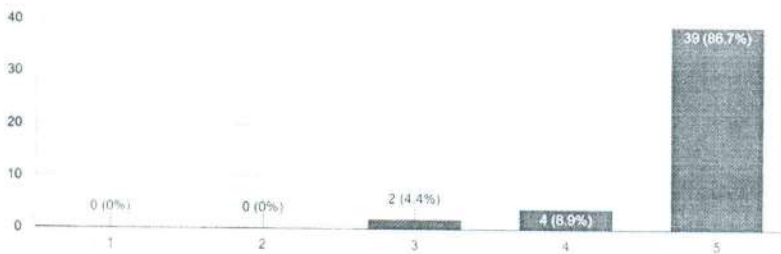Sector-V, Nerul, Navi Mumbai-400706

Event Description

WiE IEEE SIES GST celebrated the 6th International Day of Women and Girls in Science by conducting the webinar on the topic "Gender Equality". The host for the day Sakshi Shetty, WiE Representative, introduced the speakers and attendees for the session. The esteemed speakers invited for the webinar:

1. Dr. Sarika Chouhan

   Chair, SAC & EXECOM Member IEEE Bombay Section & CAO, VSIT.

2. Ms Swaima Ahmad

   An Entrepreneur, a Social Activist and a TedX Speaker.

3. Dr. Nidhi Thanawala

   A Psychology Professor, Therapist and Speaker.

Each of them is pre-eminent and experienced in their respective fields. All the speakers put-forth their ideas and scrutiny surrounding the topic of Equality. They spoke about the challenges a woman faces being a part of a professional environment and they shared their treasured experiences about their journey so far. The session ended by educating each attendee on the appropriate motive behind the topic of Gender Equality. Each speaker was presented by a token of appreciation by IEEE SIES GST.

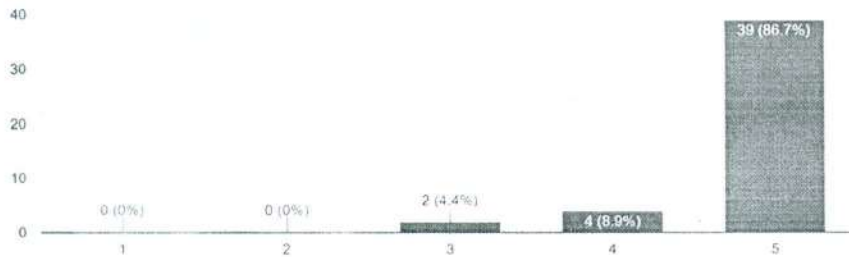**PRINCIPAL**
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Photographs :

Feedback from attendees:

You can take polls in the chat section related to the topic in conversation/question.
Eg. If we are talking about gender inequality in school/colleges
The poll could go like..have you faced this issue yourself (yes/no) Live poll in the chat.
Haa the audience needs to be attentive in this case.

All the three speakers were amazing and really very interactive.

They were really apt at conveying their ideas through the webinar and the way they spoke so eloquently, it reeked experience.

They were really good and all over webinar was awesome.

speakers were best :)

Feedback analysis:

Was the webinar interesting?
45 responses
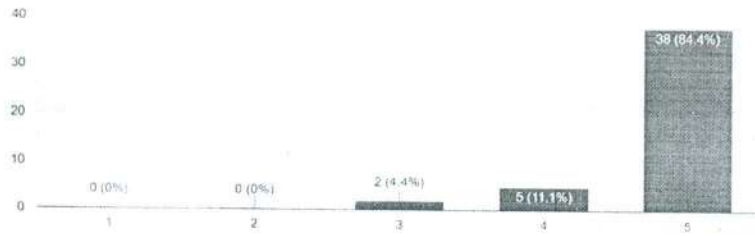
Were any doubts you had aptly cleared?
45 responses

Were guidelines/instructions properly communicated before hand?
45 responses

Overall was the seminar informative and valuable?
45 responses
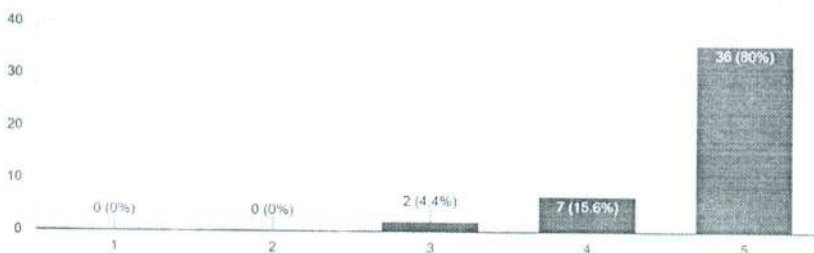
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How likely are you to recommend IEEE SIESGST webinars/events to a friend?
45 responses

Impact Analysis

All the participants have gained enough motivation from the speakers for their future plan and got a complete idea about gender equality, importance of it and how it can be implemented.

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MUMBAI
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S.I.E.S.

SIES GRADUATE SCHOOL OF TECHNOLOGY
Presents
The Literary Team's 7th Edition

GST M⊙DEL UNITED NATIONS

13th & 14th MARCH, 2021

#SaatvāGSTMUN

SOCHUM | AI for Good Summit | MoE

FEES: ₹250
single delegation
only

CONTACT:
Gauri:9930315280
Mukundan:9892209762

/gstliteraryteam

/siesgstmun

Literary Team of SIES GST

Event Report

SIES GST MODEL UNITED NATIONS 2021
(13th March & 14th March 2021)

Event Information

Event Type: Conference of various simulated UN committees
Event title: 7th SIES GST Model United Nations
Resource Person: SOCHUM : Chairperson – Vighnesh Narayanan, Vice Chairperson - Nipa Dharod AI for Good Summit : Chairperson – Dhruv Thakker MoE : Moderator – Drasti Jain, Deputy Moderator - Aditya Trivedi
Event Date: 13th March & 14th March 2021
Organized for: Students
Organized by: Literary Team
Target Audience: Open to all students (71)
Attachments: 1. Photographs (in JPEG/PNG) 2. Impact analysis

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GST MODEL UNITED NATIONS

13th & 14th MARCH, 2021

#SaatvāgGSTMUN

SOCHUM | AI for Good Summit | MoE

FEES: ₹250
single delegation

CONTACT:
Gauri:9930315280

Event Description

The seventh iteration of Model United Nations 2021 was conducted on 13th March & 14th March 2021. It was a two-day international relations conference for students conducted online on Microsoft Teams platform. SIES GST MUN has been getting bigger and better every year. This year, we received a letter of encouragement from the Secretary General of the United Nations acknowledging our attempt to address the challenges of the current times and to build a healthier, more equitable and sustainable future for all. The theme for the SaatvaGSTMUN was 'Brighter Tomorrow'. There were three committees, SOCHUM (Social, Cultural and Humanitarian Committee), AI (Artificial Intelligence) for Good Summit and MoE (Ministry of Education) highlighting on the agendas:

1. SOCHUM – To discuss upon the social, cultural and humanitarian issues involved in treatment of prisoners of War.

2. AI for Good Summit - Advancing Human Rights and Development through Artificial Intelligence.

3. MoE - Discussion over the National Education Policy 2020: with special emphasis on creation of a legislative framework.
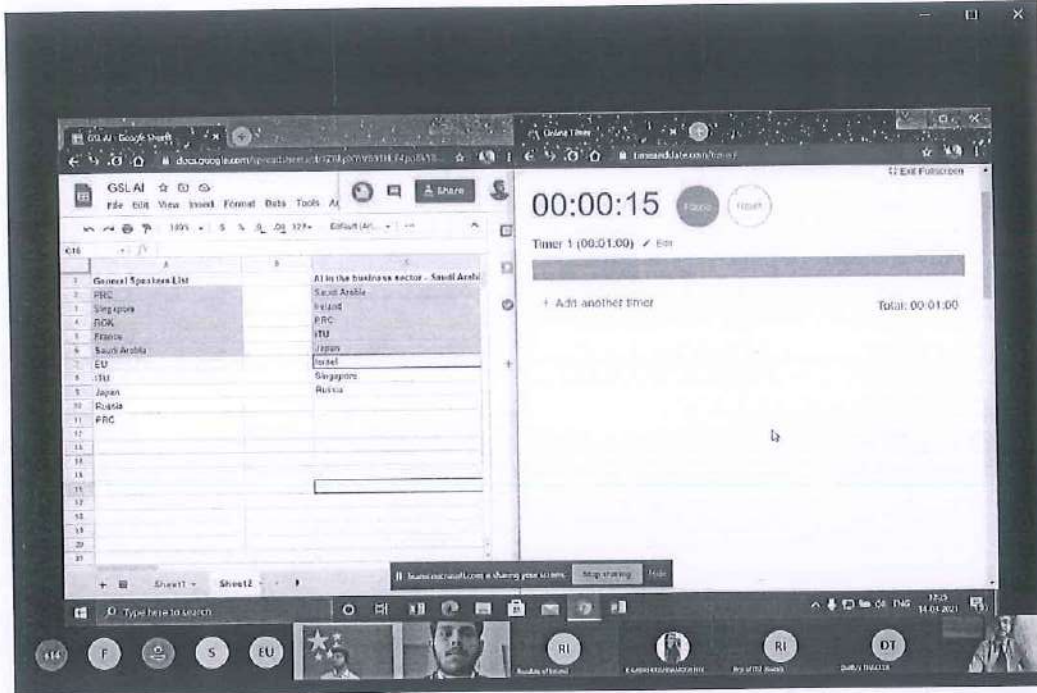
With these agendas, SOCHUM had 22 delegates, AI for Good Summit had 28 delegates and MoE had 21 delegates. SOCHUM committee was chaired by Mr. Vignesh Narayanan and vice-chaired by Ms. Nipa Dharod. AI for Good Summit was chaired by Mr. Dhruv Thakker. MoE was chaired by Ms. Drasti Jain and vice-chaired by Mr. Aditya Trivedi. All the three committees saw an enthusiastic participation of the delegates.

The SOCHUM committee saw Biash Sharma as the Best Delegate while Bianca Chettiar and Adarsh Singh bagged the high commendation award. Whereas in the AI for Good Summit committee, Manav Singh received the Best Delegate award while Shabarish Ramaswamy bagged the high commendation award. In the MoE committee, Siddharth Sridar and Domil Johnson shared the Best Delegate award while the High Commendation Award was shared by Shinit Shetty and Gaurang Dandwate.
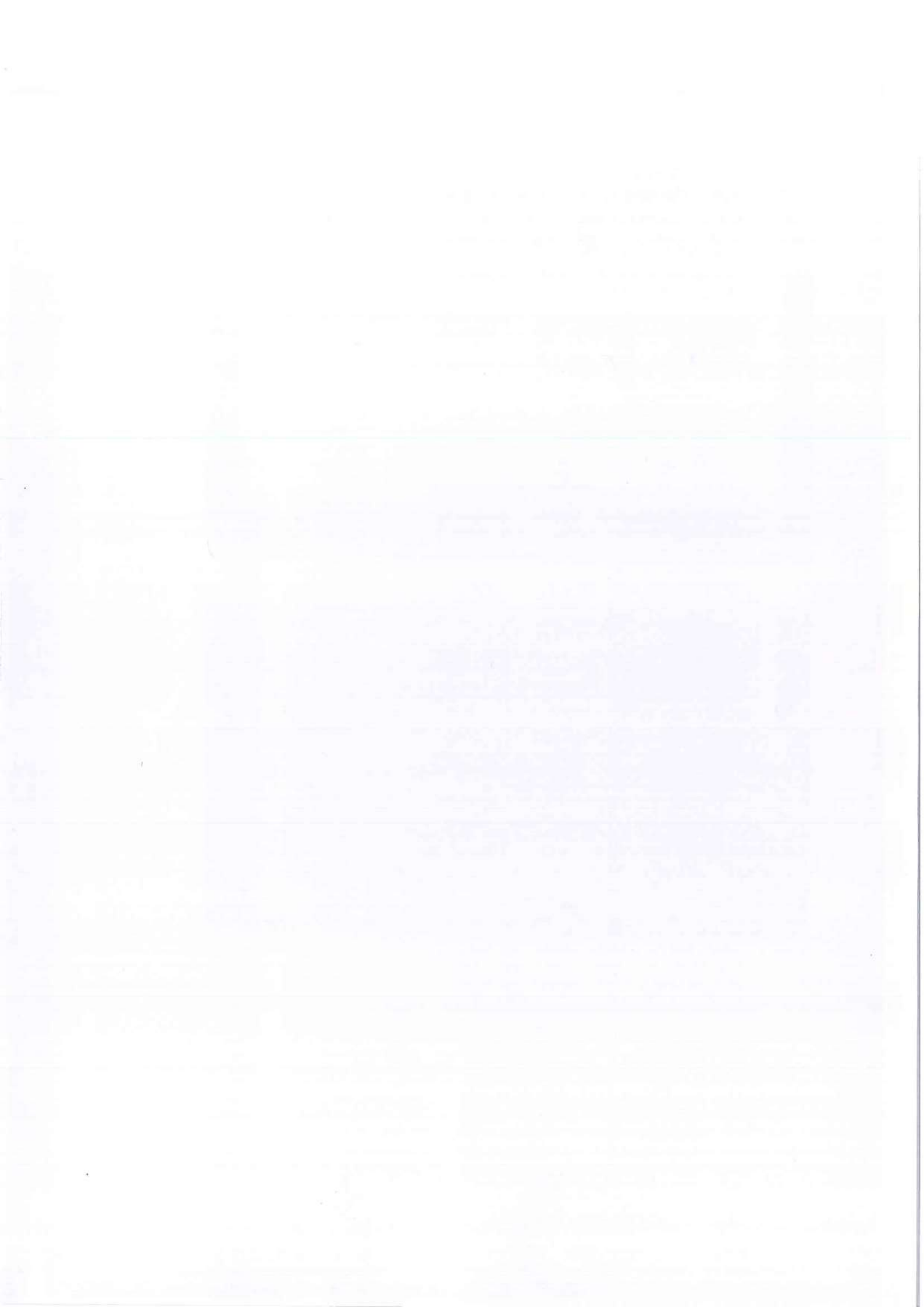
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Photographs :

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#SaatvāGSTMUN   13th - 14th March 2021

UNITED NATIONS   NATIONS UNIES

THE SECRETARY-GENERAL

MESSAGE TO MODEL UNITED NATIONS CONFERENCES

Our world faces an unprecedented crisis that is causing widespread human suffering, upending lives, devastating the global economy and risking reversals of hard-won progress towards the Sustainable Development Goals.

In these trying times, I welcome the holding of your Model UN activity. Your unwavering commitment to international cooperation is essential for tackling the COVID-19 pandemic – the biggest test our world has faced since the Second World War.

We can only defeat the coronavirus if we do so globally. We must recognize that the poorest countries and most vulnerable will be the hardest hit, and that decades of development gains could be reversed. Countries already suffering armed conflict now face further upheaval. And the pandemic is having a disproportionate impact on the world's women.

The United Nations is undertaking a wide-ranging response – calling for a global ceasefire and working to control the pandemic, save lives, mitigate the socio-economic impacts, fight stigma and recover better.

We are strongly committed to providing full support to all, guided by our shared values. The world needs your energy, and I draw great hope from seeing your generation mobilize to address the challenges of our time and to build a healthier, more equitable and sustainable future for all.

In that spirit of common cause, I wish you a successful Model UN.

#SaatvāGSTMUN   13th - 14th March 2021

Impact analysis:

The conference offered students the chance to discuss pressing global issues and challenged them to take on new perspectives; enabling them to become the world leaders of the future. It imbibed confidence in students and took away their apprehensions of speaking in front of a large audience.

Host a Career Talk on summer internships in SIES Graduate School of Technology

Internshala <university.relations@internshala.com>

Mon 22/02/2021 13:28

To: TPO GST <tpogst@sies.edu.in>

Dear Prof. Seema Khan ,

Greetings from Internshala!

With the onset of summer and the opening up of restrictions, companies would now be looking forward to hiring skilled interns. Therefore, it is important your students become better prepared for this internship season.

For this, we have launched an initiative - **Internshala Career Talk**, where we would assist you and other faculties of SIES Graduate School of Technology in hosting an internship awareness session on '**How to ace your summer internship**' for your students. This session will help them become aware of the importance of internships, how to find one, and how to make the most of their experience, well in advance.

How will this work?

1. Visit **internshala.com/i/career_talk_cr5253** to select a tentative date when it is the most feasible for you to host the Career Talk. You may choose to conduct the event in any format - online (webinar) or offline (seminar)
2. We would provide you with a **toolkit** containing everything you would need to host the talk including a PPT and a write-up etc. (please have a look at the preview of what will the talk entail here)
3. Prepare for the talk using the toolkit and deliver it to all your students (you can also assign any college faculty to conduct this event on your behalf)

Benefits of hosting the talk

- Every faculty member would get a certificate of recognition for successfully conducting the talk
- We will provide free access to one Internshala Training* (worth up to Rs. 4500) to the concerned faculty
- Every student attendee will be provided with a certificate of attendance

The last date to register for the Career Talk is **3rd March 2021**. Also, there are no charges involved to host this talk.

Please do not share this email with your students. The form can be filled by the college authorities only.

You would be happy to know that we are conducting our biggest campaign in March - The Grand Summer Internship Fair featuring 1700+ internships, therefore I would encourage you to conduct the Career Talk with your students at the earliest.

Please reply to this email if you have any questions.

*All trainings except IoT, Machine Learning Specialization, and Job Oriented Specialization in Digital Marketing

Many thanks,
Muskan Wadhwa
Manager - University Relations
Internshala ~ 'internship partner of AICTE'

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All the best for your Internshala Career Talk tomorrow

Internshala <university.relations@internshala.com>
Fri 19/03/2021 09:31
To: TPO GST <tpogst@sies.edu.in>

Dear Prof. Seema Khan,

Greetings from Internshala.

You have scheduled to host the Internshala Career Talk on **'How to ace your summer internship'** for tomorrow, and we wanted to wish you all the best for your talk.

Please refer to these detailed guidelines to help you host a seamless event -

Things to keep in mind -

- Please refer to this toolkit - **https://internshala.com/i/careertalk-toolkit** to help you prepare for the event. The toolkit contains everything you would need - a PowerPoint presentation, write-up, a poster, and the attendance sheet.
- Make the talk interactive (ask questions to keep the students engaged).
- Please make sure you click pictures or record a video of the presentation. After the event, please share the pictures/recordings with us at (university.relations@internshala.com) or on WhatsApp (+91 8929294027). This will help us process your Certificate of Appreciation and the free Internshala Training of your choice accordingly.
- Post the event, ensure that your students fill the attendance form (attached with the toolkit). Only the students who fill the form will be provided with attendance certificates.
- If you are planning to host the Career Talk in an offline format i.e at your college premises, we strongly recommend following all social distancing norms for everyone's safety.

Look forward to seeing a wonderful Career Talk being conducted in SIES Graduate School of Technology and hoping the students have great learning packed experience.

Also, if you wish to update the date of conducting the event, please visit https://internshala.com/i/careertalk-email1 and mention the tentative date.

Feel free to reach out to me at 89292 94027 (Mon - Fri, 10:30 AM to 6:00 PM) in case you require any assistance.

Many thanks,
Muskan Wadhwa
Manager - University Relations
Phone: +91 89 2929 4027
Internshala ~ 'internship partner of AICTE'

PRINCIPAL
S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY
Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

Re: Internshala Career Talk_SIES Graduate School of technology_20 March 2021

Internshala University Relations <university.relations@internshala.com>
Wed 31/03/2021 18:55
To: TPO GST <tpogst@sies.edu.in>

Dear Prof. Seema Khan,

Thank you for your email.

Congratulations on successfully conducting the talk! We will soon be processing the certificates and your free access to one Internshala training of your choice.

Please feel free to share this feat in your social network like LinkedIn/Facebook/Youtube.

We would really appreciate it if you could encourage our TPO fraternity to host this event with the same zeal as yours by sharing the event images or recording over our LinkedIn Group / Whatsapp group.

You may use the following content while posting it over any social media platform -
"I am happy to inform you that we conducted a Career Talk on 'How to ace your summer internship' powered by Internshala in our college. This event helped us motivate our students to pursue an internship during summers and improve our internship culture. #InternshalaCareerTalk"

Please feel free to reach out if you have any questions.

Regards,
Muskan Wadhwa
Manager - University Relations
Phone - +91 - 89292 94027
Internshala ~ internship partner of AICTE
Join us on LinkedIn

On Tue, Mar 30, 2021 at 1:28 PM TPO GST <tpogst@sies.edu.in> wrote:
Dear Team

Thank you for the guidance and resources for conducting the Career Talk at SIES Graduate School of Technology.

The Career Talk was conducted at the institute on 20 March 2021. Please refer to the attached attendance and screenshot for the session.

The talk was conducted on Microsoft Team by the following faculty Members for the separate departments:

1. Dr Sandesh Ramteke - Printing & Packaging Technology (PPT)
2. Prof. Stuti Ahuja - Information Technology (IT)
3. Prof. Ajay Hundiwale - Mechanical Engineering (Mech)
4. Prof. Namrata Patel - Computer Engineering
5. Prof. Hema Raut - Electronics & Telecommunication Engineering (EXTC)

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Request you to please issue certificates for the above faculty members for conducting the session and attendee students (as per the attached attendance).

Training & Placement Cell
Event Report

Career Guidance Session - Internship Awareness Talk
(20 March 2021)

Event Information
Event Type: Student Development Program (SDP)
Event title: Internship Awareness Talk
Resource Person: T&P Faculty Coordinators
Event date: 20 march 2021
Organized for: Students
Organized by: Training & Placement Cell & lnternshala
Target audience (branch & nos.): Students, 172
Attachments: 1. Screenshot   2. Attendance report

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Sector-V, Nerul, Navi Pl u mb«i- ‹oe7es

Event Description

Training & Placement Cell, in collaboration with Internshala, organised Internship Awareness talk for all students of TE and BE (all branches)

The talk was conducted on Microsoft Team on 20 March 2021 by the following faculty coordinators, on behalf of the T&P Cell:

1. Dr Sandesh Ramteke - Printing & Packaging Technology (PPT)
2. Prof. Stuti Ahuja - Information Technology (IT)
3. Prof. Ajay Ht/ridiwale - Mechanical Engineering (Mech)
4. Prof. Namra§a Patel - Computer Engineering
5. Prof. Hema Raut - Electronics & Telecommunication Engineering (EXTC)

172 students from ?XTC, Mechanical, CE, IT and PPT attended the session on 20 March 2021. The session was conducted to familiarise the students with various aspects of Internship. Students were introduced to stratagJes to *ace* summer internship.

1. Screenshot

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Importance of internships
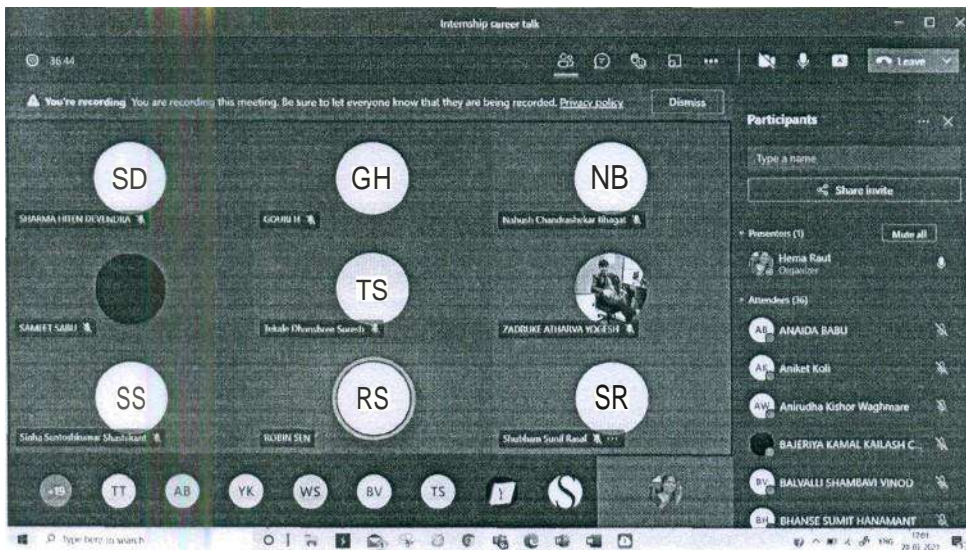
- Added w‹xk experience

- Future career prospects

How to get an internship?

Find your interest

Popula letds to fh,UInternxh|ps in

tv.   ^*   .wv   wc.   t‹e'   tv. ********** _sF„   so   .tt   'e   t•.

The Technical Team
welcomes all of you for

ByteCamp
2021

Come, be a part of the Highlight Event
conducted by enthusiastic developers and
leading industry experts.

On the
20th of March at 10 a.m.

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SIES GRADUATE SCHOOL OF TECHNOLOGY
Sri Chandrasekarendra Saraswati Vidyapuram, Sector V, Nerul, Navi Mumbai - 400 706.
Tel: 6108 2400 / 6108 2402 • Fax : 2771 8779 • E-mail : principalgst@sies.edu.in / principal@siesgst.ac.in
www.siesgst.edu.in

Technical Team SIESGST

Event Report

Bytecamp'21

Event Information
Event Type: Hackathon
Event title: Bytecamp'21
Event Date: 20th – 21st March 2021
Organized for: Undergraduate
Organized by: Technical Team SIESGST
Target Audience: All Branches
Attachments: 1. Photographs (in JPEG/PNG)   2. Website link and Attendance sheet links   3. Impact analysis

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Event Description

The 5th iteration of SIESGST's official hackathon organized by Technical Team SIESGST took place on 20th and 21st March 2021.

This year our theme was, "India: into the future" and related to the sub theme of Crime, Agriculture, Economy, Healthcare and Defense.

This year out of 80+ registrations we had short listed 19 teams for the day hackathon. We had 11 team from SIES, 2 from Anjuman-I-Islam's Kalsekar Technical Campus and 1 each from Xavier Institute of Engineering, Lokmany Tilak College of Engineering ,St.Francis Institute of Technology, Dr D.Y. Patil Institute of Engineering, team 'we are together' and team 'innovative wizards'.

The inauguration ceremony was held on 20th March at 10 pm. The ceremony started with a panel discussion with our 5 panelists Dr. Aparna Tawte , Dr. Avanti Rane , our bytecamp mentorMr. Artur Shaikhutdinov and our alumnis Ms. Shreya Reddy and Mr. Utkarsh Chauhan. The theme for panel discussion was our hackathon theme, India: Into the Future. We had a very insightful discussion on the topic by all our panelists.

Out of these 19 teams we had selected 10 teams for the final idea presentation with help of our mentors Mr. Harshit Singh and Mr. Artur Shaikhutdinov .

The top 10 selected team presented their idea after the end of 24 hrs in front of our Judges Mr. Kashyap Kompella , Mr. Apoorv Durga and Mr. Vivekanandn M.

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The top 3 teams selected by the judges were:

2nd Runner-up : Cash Prize of Rs 5,000
Team : Spras (lavanya samanta, Ritik karayat, ameyassh nagaranjan) from SIESGST
Idea : Deepfakes Detection (Crime)

1st Runner-up : Cash Prize of Rs 8,000
Team : Ciao Coders (shreyas jaiswal, ali altaf, ritvij iyer) from SIESGST
Idea : Autonomous hydroponic system using ML and Nuterient Film (Agriculture)
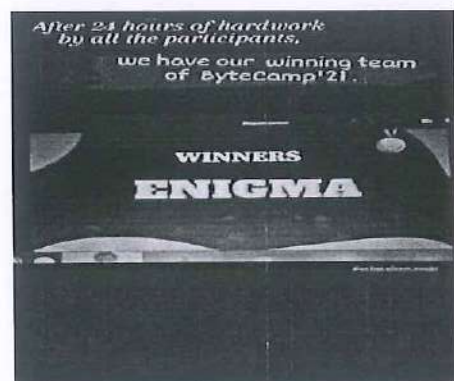
Winner : Cash Prize of Rs 12,000
Team : Enigma(shivam sinha, tejas dayal, piyush surkar) from St. Francis Institute of Technology
Idea : Indoor Navigation System (economy)

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Hydroponic farming being introduced for a better Future of India

Team Caio Coders

New age ideas for specialised uses and solutions

Team Code Blooded

1st RUNNER UP
CIAO CODERS

2nd RUNNER UP
SPRAS

After 24 hours of hardwork by all the participants, we have our winning team of ByteCamp'21.

WINNERS
ENIGMA

Website link :- http://bytecamp.siesgst.ac.in/

Attendance sheet link:- https://bit.ly/3c7rDTX

Impact analysis: Participants were given valuable advice from the mentor and judges, team work, technical knowledge and creativity were boosted.

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Photographs :
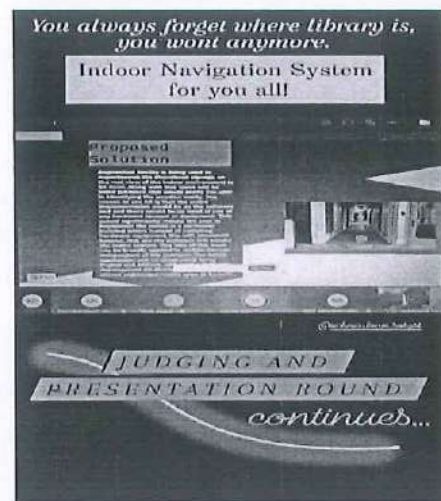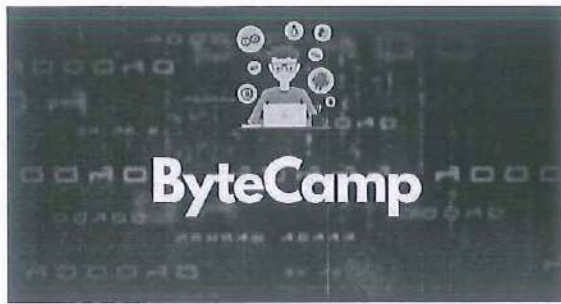
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EPSILON

SYMPOSIUM

COMPUTING &
KNOWLEDGE ENGINEERING

2nd – 4th April, 2021

#EPSILON2021

IEEE SIESGST PRESENTS
EPSILON 2021

• What is Epsilon ?

Being the first of its kind, Epsilon is a three-day Academic Convention scheduled from the 2nd to the 4th of April where speakers and industry experts from our selected theme of 'Computing and Knowledge Engineering' will share their knowledge and expertise through a series of interactive seminars and workshops.

• What is the theme about ?

The theme revolves around the vast domain of Computing, with prime focus on Cloud Computing and Quantum Computing. Knowledge Engineering, being the further extension of our theme, will comprise contemporary overtones of topic like Machine Learning and Artificial Intelligence.

• Learning Outcomes:

Participants will learn the concepts behind these broad titles with our invited guest professionals as they guide them through the thoroughly planned webinars and hands-on workshops. Beginners from any background with no prior knowledge can attend the sessions. Peer to peer interaction will be boosted along with enriching and inculcating their technical knowledge and skills. All of the participants will be able to grasp in-depth understanding of the topics through the three-day course of our symposium.

#EPSILON2021

EPSILON

Track 1 : IEEE
Topic : ML Conference

About:- IEEE SIES GST since its inception in 2006 has strived on amplifying it's members intellectually and cultivating an environment suited for interpersonal involvement along with technology in each individual that relates with us. Our overall aim is to inculcate and refine the technical ability and perspective of the students in our college.

Date & Time	Topics	Subtopics to be covered
DAY 1: 2-04-21 Talk Session 10am- 12:00pm IST	AI and ML - The Ultimatum.	• Introducing the speaker • About machine learning and its history. • Discussing main topics in ML, like Supervised learning, unsupervised learning, neural network and how it is connected to AI.

DAY 2: 3-04-21 Hands-On Workshop 10am-12pm IST	Diabetes Classification.	• Getting started with the software of your preference
		• Learning with an answer key and Project-based learning will include:
		  • What is a model?
		  • Data Types
		  • Data Preparation
		  • Machine Learning
		  • Model Deployment

DAY 3 : 4-04-21 Conclusive Seminar/Scope Discussion 10-11:30 am IST	Panel Discussion.	• Privacy of ML and War of Data • Future of AI

#EPSILON2021

Track 2 : CS
Topic : Cloud Computing

About:- The Computer Society of IEEE SIES GST was launched on 2nd March, 2021. One of the main aims of the chapter is to develop a strong support for the students and keenness in them to take part in competitive coding programs. The chapter will help students explore major areas of computing and information technology: hardware, software, security, networking and much more from scratch.

Date & Time	Topics	Subtopics to be covered
DAY 1: 2-04-21 Talk Session 12:30pm- 2:30pm IST	Cloud Computing: A Zenith Repository.	• What is Cloud Computing? • How does it work? • Benefits of Cloud Computing? • Cloud Computing Categories(public,private,community and hybrid networks) • Cloud Computing Services(IaaS,PaaS,SaaS) • Applications of Cloud Computing
DAY 2: 3-04-21 Hands-On Workshop 1pm-3pm IST	Cloud Platform - Firebase.	• What is Firebase? • Firebase Authentication • Firestore • Realtime Database • Storage • A small project demonstrating the same.
DAY 3 : 4-04-21 Conclusive Seminar/Scope Discussion 12pm-1:30 pm IST	Panel Discussion.	• Big Data and DevOps. • Discussion about various service models(AWS,GCP...) • Future scope and applications

#EPSILON2021

Track 3 : MTTS
Topic : Quantum Computing

About:- The Microwave Theory and Techniques Society was inaugurated in the year 2019 to promote the advancement of Microwave Theory and its applications like RF, microwave, millimetre-wave and terahertz technologies. Our field of interest mainly remains to be: Superconductivity and Superconducting devices, Quantum devices/qubits, Cryogenic Techniques.

Date & Time	Topics	Subtopics to be covered
DAY 1: 2-04-21 Talk Session 3:30pm- 5:30pm IST	Getting started with Quantum Computing.	• Introduction and history of quantum computing. • What are qubits ? • Qubits in quantum computing • Getting started with Qiskit • Qiskit-quantum circuit
DAY 2: 3-04-21 Hands-On Workshop 4-6pm IST	IBM Q Experience.	• Development of quantum programs and algorithms (Quantum Teleportation Algorithm). • Quantum Games, e.g. Quantum Random Number Generator.
DAY 3 : 4-04-21 Conclusive Seminar/Scope Discussion 3:30-5:30pm IST	Panel Discussion.	• Quantum Computing using Microwaves. • Innovations/ Applications using Quantum Computing. • Future scope of Quantum Computing.

#EPSILON2021

Rules & Regulations

1. Registration is compulsory to attend the event.
2. The last date for registration is 1st April, 2021.
3. After registration, it is mandatory to join the Discord server and the WhatsApp group.
4. Participants must maintain discipline and a proper code of conduct with the speakers.
5. Participants must ensure stable internet connection from their ends.
6. Participants must join the sessions on time.
7. Prerequisites (which will be provided through Discord/WhatsApp) for each event must be established for proper understanding.

Platform : Youtube / MS Teams.

Dates : 2nd – 4th April, 2021

For Further queries, please contact :-
1. Swapnendu M. – 79773 30951
2. Nandita N. – 8898009081
3. Vatsal K. – 79777 28491

#EPSILON2021

Department of Electronics and Telecommunication

EVENT REPORT

EPSILON 2021

Event Information

Event Type: Intercollegiate Symposium	
Event title: IEEE SIESGST EPSILON 2021	
Event Date: 2nd- 4th April 2021	
YouTube Link: EPSILON	
Target Audience: UG Students (Open for all)	
Engagement: 5,000+ YouTube views on average, 120+ Quiz attempts on average	
Attachments: 1. Photographs (in JPEG/PNG)	

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Objective

→ To stimulate the cognitive thinking of the participants.

→ To promote a research-oriented outlook in the attendees.

→ To present the attendees with a hands-on workshop experience.

→ To guide the attendees into discovering their field of interest.

→ To enrich and inculcate the attendees to develop a technical point of view.

Event Description

IEEE SIES GST with its sub-chapters MTT-S and Computer Society in feature conducted *EPSILON 2021~ a Symposium*, with exceptional success. Epsilon 2021 was a 3-Day long Academic Convention wherein the invited Industry Experts spoke about their expertise in the field of **'Computing and Knowledge Engineering'** which was the theme profusely covered in this Symposium. The event ran along three tracks namely,

- Track **1** - ML Conference under **IEEE.**
- Track **2** - Cloud Computing under **Computer Society.**
- Track **3** - Quantum Computing under **MTT-S.**

Day One - Talk Session

→ **IEEE TRACK:**

Under this track, the session was led by **Ms. Lois Anne Leal** who dove into the history, aetiology and the captivating applications of AI and ML in the first talk session named *'AI & ML: The Ultimatum'*.

→ **COMPUTER SOCIETY TRACK:**

Under this track, the session was led by **Ms. Evangeline Daniel** who navigated the attendees through the sea of primaries in Cloud Computing along with its applications and career options under the talk titled *'Cloud Computing: A Zenith Repository'*.

→ **MTT-S TRACK:**

Under this track, the session conducted by **Mr. Ramakrishna V** guided the viewers through the basics of Quantum Computing starting from Qubits under the talk named *'Getting started with Quantum Computing'*.

Day Two - Hands-On Workshop

→ **IEEE TRACK:**
A workshop instructing the procedure of ***Building a Machine Learning Application*** which involved building a Diabetes Classification System, was administered by **Ms. Vinita Silaparasetty.**

→ **COMPUTER SOCIETY TRACK:**
Mr. Vrijraj Singh drew out the process followed while using **Google's Firebase Platform** by demonstrating the construction of a basic ***Share Your Thoughts Web App*** with fun examples and analogies.

→ **MTT-S TRACK: Mr. Rana Pratap Simh** led the workshop titled ***Quantum Computing ft. QISKIT*** by engaging the students in algorithms and real-life problems resembling the same using the platform **IBM-Q Experience**.

Day Three- Panel Discussion

→ **IEEE TRACK:**
This exchange of views was focused on the topic of ***"Privacy of ML and War of Data"***. The panel included **Mr. Siddharth Sahani, Dr. Tapati Bandopadhyay, Mr. Aashish Pal** and **Mr. Abin Varghese** as moderator.

→ **COMPUTER SOCIETY TRACK:**
A comprehensive dialogue on ***"Cloud Computing, Big Data, DevOps, Service Models and Future Scope"*** was mediated by **Mr. Sanket Ghorpade** and ideas were deliberated by our panelists **Mr. Jatin Gupta, Mr. Rushabh Vasa, Mr. Nitin Krishna** and **Mr. Vikash Karuna.**
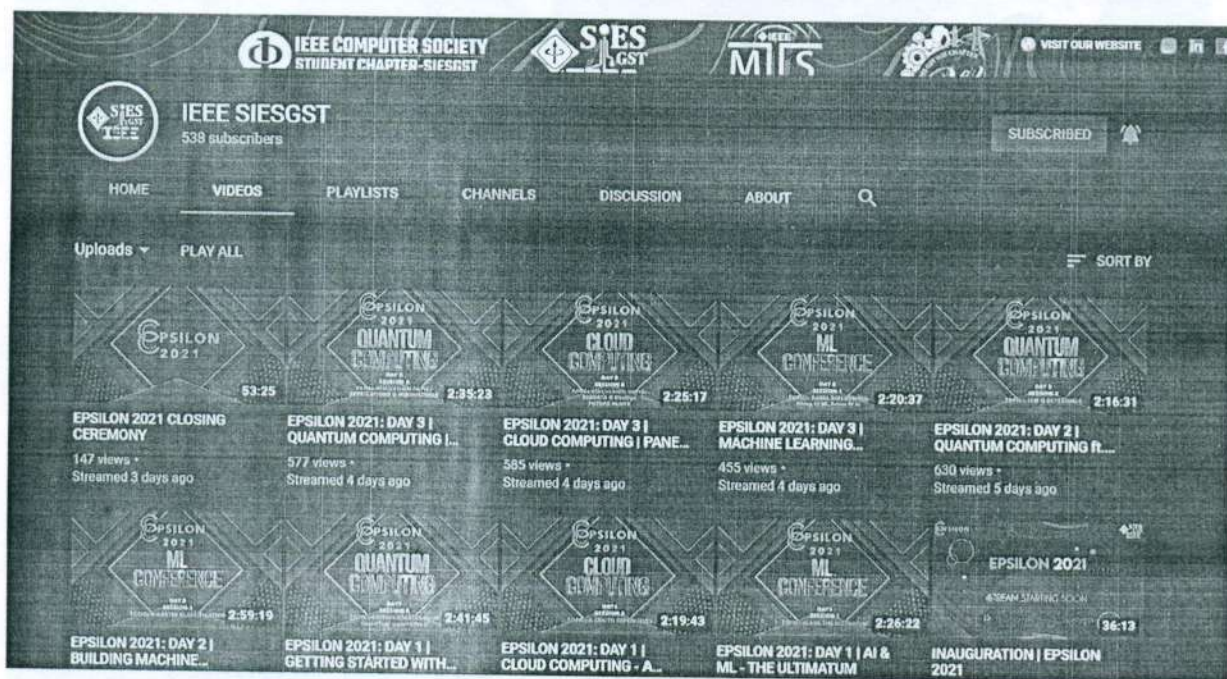
→ **MTT-S TRACK:**
An extensive colloquy on the idea of ***"Quantum Computing using Microwaves"*** and ***"Future scope of Quantum Computing"*** was conducted by the panel members **Prof. Arun Pati, Ms. Shalaka Verma, Ms. Kavitha Yogaraj, Mr. Eraraya Ricardo Muten, Mr. Shesha Raghunathan** and moderated by **Mr. Syed Farhan Ahmad.**

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GRADUATE SCHOOL OF TECHNOLOGY · S.I.E.S.
NERUL NAVI MUMBAI 400 706.

Photographs:

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Sector-V, Nerul, Navi Mumbai-400706

TOP 10 LEADERBOARD

	NAME	
1	NIPUN MANGHI	195
2	SHASHANK SHETTI	191
3	ABHISHEK SINGH	185
4	MITESH ADAKE	183
5	KARTIK RAJESH SARWAN	172
6	ANIRUDH IYER	144
7	SRAVYA SISTLA	130
8	RHEA.S. SHRIVASTAVA	116
9	DARSHAN SONAWANE	112
10	ANUSHKA SUR	110

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Impact Analysis:

IEEE SIESGST's initiative of **Epsilon 2021** proved to be very informative and engaging. From 2nd April to 4th April, we saw a range of speakers coming in from different disciplines having the same locus of imparting insight on their respective expertise. Throughout the course of **3-days**, we had **22 speakers** join us from various big giants like **Google, IBM, Microsoft,** etc. to share with us the affluence of proficiency they hold over our theme which covered Cloud Computing, Quantum Computing, AI and ML. The Epsilon 2021 team acquired a positive response from the participants regarding the smooth execution of the live streams and the peculiar essence of the content that was catered throughout the 3-days.

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SIES GRADUATE SCHOOL OF TECHNOLOGY

Sri Chandrasekarendra Saraswati Vidyapuram, Plot IC-E,
Sector V, Nerul, Navi Mumbai - 400706

DATE:- 01/04/2021

NOTICE

The EDC student chapter council of SIES Graduate School of Technology (GST) planned session on "Business Model Canvas" for the SIESGST students of FE/SE/TE/BE engineering from all branches. The date of this event is 03/04/2021 from 3.00 pm to 4.30 pm.

Dr. ATUL KEMKAR

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MHRD _IIC Activity

Activity Driven for	Students
Activity Driven by	EDCSIESGST
Name of the Activity	**Business Model Canvas**
Time and Duration	**03/04/2021. From: 12PM -1PM**
Objective	The main aim of this webinar was to help students organize their Entrepreneurial thoughts and frame them.
Brief in terms of learning/ skills/ knowledge obtained	A Business Model Canvas is **a business tool that is used to visualize all the building blocks when you want to start a business**, including customers, route to market, value proposition and finance. Ms Shalmali Jadhav gave valuable insights on the topic and taught the students how to complete the chart with respect to their business idea. She also shared her experiences which made it easier for the students to understand the concept easily. It was made sure that all the activities benefit every student present in the webinar. This session included a detailed explanation of the components of BMC with a suitable example of every component. It was an interactive session with 67 young minds.
Outcome	- Ability to substantially ideate, describe, evaluate and discuss a business model using the Business Model Canvas Business-Model-Canvas-Annoted-Small. - Hands-on understanding of how to user personas and problem scenarios to articulate the Offer's key drivers. - Hands-on understanding of how to use the AIDA(OR) framework and storyboards to evaluate the effectiveness of Customer Relationships and Channels. - Understanding of business type and how to evaluate Key Activities,

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	Resources, and Partnerships in this context
Number of students	67
Number of Faculty	
Program Type	Workshop
Program Theme	Business Model canvas
Session plan/Brochure/Document/overall report of the activity	
Report Submitted by	EDCSIESGST
Name of the Department	--

Minimum Two Photographs:

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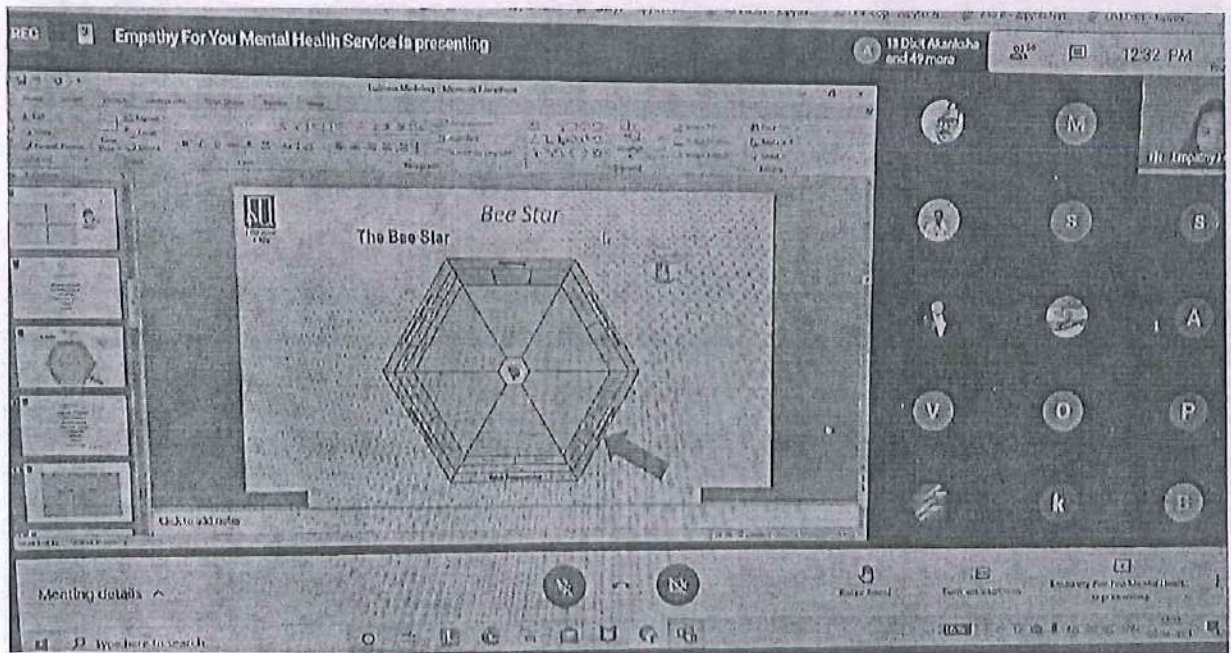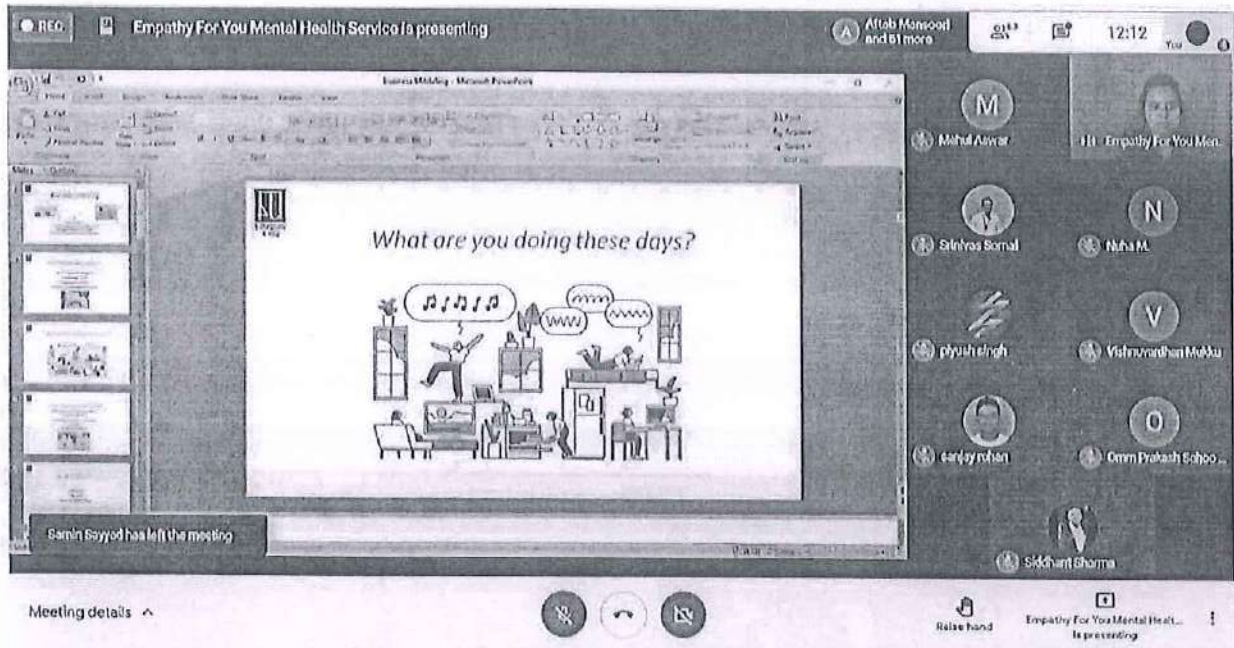
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20-21

56

Business Model Canvas

SR. NO	ATTENDANCE NAME	BRANCH
1	AMAN SINGH	COMP
2	AKSHAY S	COMP
3	SAIPRASAD G	COMP
4	SHWETA SHEKAR	COMP
5	SUNIL PILLAI	COMP
6	AAYUSH SHETTY	COMP
7	RAMAKRISHNAN V	COMP
8	VIJAY YADAV	COMP
9	NAGARJUN WADDE	COMP
10	PRANIT CHANDULKAR	PPT
11	AKSHITA CHANDAN	PPT
12	NEHA UNDAKULE	PPT
13	SHWETA HINGE	PPT
14	MANJIRI LOKHANDE	PPT
15	MANSI GUPTA	PPT
16	AKSHATA MAMADAPUR	PPT
17	SHREYASI PATEL	PPT
18	SHRUSHTI PATIL	PPT
19	OSHIAN GADIYA	PPT
20	CHINTAMANI VAIDYA	PPT
21	AVINASH TITAMARE	PPT
22	UTKARSH PHOPRE	PPT
23	SAURABH CHAVAN	PPT
24	DAKSHATA KADAM	PPT
25	VINAYAK POOJARI	PPT
26	RAMESHKUMAR	PPT
27	SUNDAR KONAR	MECH
28	MAULI MIRAJKAR	MECH
31	PARVATHIDEVI G	MECH
32	REWANTH PUNNA	MECH
33	TEAJSA MAHADEV	MECH
34	GANESH MUDALIAR	MECH
35	ALWIN ANDREW	MECH
36	TEJAS DESHMUKH	MECH
37	PREMKRISHNAN NAIR	MECH
38	SANTHOSH RAJENDRAN	MECH
39	ROHAN INGALE	MECH
40	SAURAB RAO	MECH
41	ANIRUDH K	MECH
42	RIKIN NANOTE	MECH
43	RITWIK ASHTAMOORTHY	MECH
44	A J HARAVINDAN	EXTC

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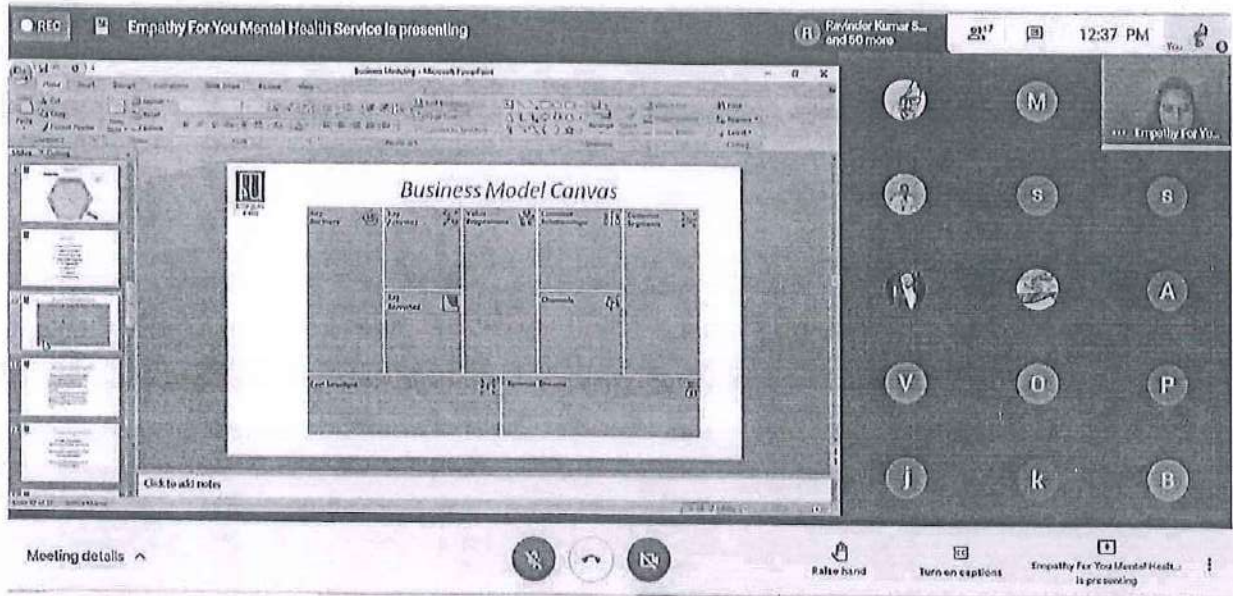| SR. NO	NAME	BRANCH
45	SAKSHI GUPTE	EXTC
46	ARUNKUMAR	EXTC
47	MRINALINI MURUGAN	EXTC
48	ABHIRUP KAMATH	IT
51	ARCHITA PODDAR	IT
52	SIDDHESH MENON	IT
53	AKHIL NAIR	IT
54	HRISHIKESH VICHORE	IT
55	KARTHIK IYER	IT

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CRT PROPOSAL 2021-2022

Vinay Raikar <vinay@campuscredential.co.in>
Fri 18-12-2020 11:41
To: Seema Khan <seemak@sies.edu.in>

Hi Maam,

Greetings from Campus Credential !!

We would like to thank you for this opportunity and consideration.
As per our discussion for conducting Placement training Workshop for engineering Students

We provide complete training for students to help them acquire all the skill sets needed to crack the company selection rounds and all Aptitude exams.

CRT includes comprehensive training on the following:

Aptitude Test
Quantitative Ability
Verbal Ability
Logical Reasoning.
Group Discussion
Personal Interview
Resume writing.
Technical Training (C, C++, Java Programming, Data Structures, Algorithms, Database Management System & Python)

Our sessions have been structured with industry inputs and are regularly updated to ensure that our students are at the forefront during the placement season. Due to the regular updates, the course structure is flexible enough to incorporate requirements and changes from your end as well.
Kindly let me know your requirements so that we can design a course structure based on it.

For any further assistance, you can reach me via any of the below-mentioned contact details.
Please find attached syllabus for Technical & Aptitude.
We look forward to an excellent placement season for your students

Regards,
Vinay Raikar
vinay@campuscredential.co.in / 9930202329

Campus Credential
http://www.campuscredentials.com

www.facebook.com/campuscredential/

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Aptitude syllabus for 2021-2022

Topic	Subtopic
Quantitative Aptitude	Algebra
	Profit Ans Loss
	Average & Allegation / Mixture
	Time and Work
	Geometry Mensuration
	Numbers
	Percentage
	Permutation and Combination
	Probability
	Ratios and Proportion
	Time and Distance
Reasoning	Analytical
	Puzzles
	Blood relationship
	Data Interpretation
	Data sufficiency
	Logical Deductions
	Logical Sequence of Words
	Logical Venn Diagrams
	Statement and Arguments
	Statement and Assumptions
	Statement and Conclusions
	Syllogism
English	Reading Comprehension
	Para Jumbles
	Cloze Test
	Tenses/ Voice/ Speech
	Prepositions/ SVA/ Articles
	Vocab /Verbal Analogy
	Sentence completion
	Sentence Correction
LIFE SKILLS TRAINING	Essay Writing
	Communication
	Group Discussion
	Resume /Personal Interview
	E-mail Writing
	Personal Interview Individual (One to One by corporates)
	Technical Interview

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Training & Placement Cell
Event Report

Campus Recruitment Training
(11 April to 14 May 2021)

Event Information
Event Type: **Student Development Program (SDP)**
Event title: **Campus recruitment Training**
Resource Person: **Experts from Campus Credential**
Event date: **11 April 2021 onward**
Organized for: Students
Organized by: Training & Placement Cell
Target audience (branch & nos.): BE – EXTC, CE, IT, ME – 2022, **55**
Attachments: 1. Aptitude Syllabus   2. Faculty Profile

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Event Description

Training & Placement Cell in collaboration with Campus Credential organized Campus recruitment Training for the pre-final year students (all branches).

55 students from EXTC, CE & IT registered for the training program comprising of Aptitude Test, life skills, Group Discussion and personal interview training.

The online training was conducted by the experts from Campus Credential through live sessions and videos on the module. The sessions helped the registered students understand the pre-requisites and required skill sets for Campus Recruitment. Students received guidance and went through the mock Group discussion and PI for Campus Recruitment. The training was crucial and preparation for the campus hiring process for BE 2021-22.

Feedback Analysis:
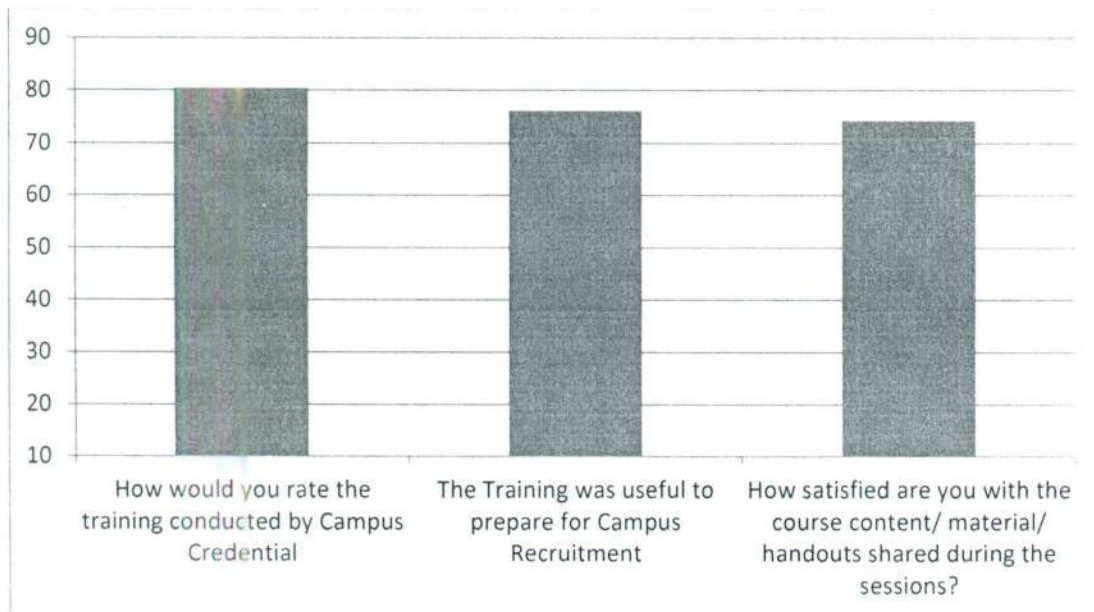
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IETE STUDENTS' FORUM OF
SIES Graduate School of Technology, Navi Mumbai

CORDIALLY INVITES YOU TO THE INAUGURAL FUNCTION

A NATIONAL LEVEL TECHNICAL PAPER PRESENTATION

We are privileged to have

Guest of Honour

Mr. Gaurav Jain

Co-Founder, X BILLION SKILLS LAB

On April, 17, 2021
at 9.30 AM

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SIES GRADUATE SCHOOL OF TECHNOLOGY

SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector 5, Nerul, Navimumbai-400706

Department of Information Technology
IETE Students' Forum
Event Report

Techxter 10.0: National Level Technical Paper Presentation Competition
(April 17, 2021)

Event Information

Event Type: National Level Technical Paper Presentation Competition

Event title: Techxter 10.0

Resource Person:

Chief Guest: Mr. Gaurav Jain (Co-founder X Billion Skills Lab)
Guest of Honor: Dr. Mukesh Patil (IETE Chairman, Navi Mumbai Centre)

Judges:

1. Dr. Rachana Patil (Associate Professor, Department of Computer Engineering, Pimpri Chinchwad college of Engineering, Pune.)
2. Mr. Ashish Urkude (Expert Implementation Consultant, Professional Services Field Ops, Asia)
3. Mr. Awab Fakih (Educator at AIKTC)
4. Mr. Alister Dsilva (In Charge Of Prayas Education Program)

Event date: April 17, 2021 **From:** 09:30 AM **To:** 04:30 PM

Organized for: Students of Engineering and Polytechnic colleges of all branches

Organized by: IETE Students' Forum of SIESGST

Target audience (branch & nos.): 34 students from colleges over India for all branches

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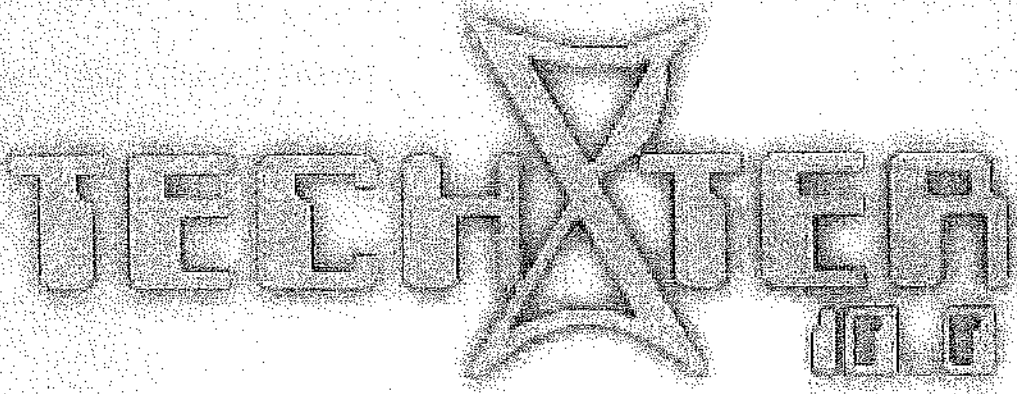Techxter 10.0, a National Level Technical Paper Presentation, was organized by the IETE Students' Forum on April 17, 2021. This year, Techxter had its 10th iteration, and had adopted the theme "Emerging Technologies". This event was open to students of all branches of engineering, polytechnic, and other technical courses. We received over 47 papers from colleges across India such as DMI Engineering College, Tamilnadu, Alva's Institute of Engineering and Technology (AIET), Karnataka etc. from various departments such as Information Technology, Computer Engineering, Mechanical Engineering, Printing and Packaging Technology, Biotechnology, Electronics and Telecommunication Engineering etc. Out of all the received abstracts, 14 were selected for the one-day Paper Presentation Competition which includes 6 teams participating from outside Mumbai. The participants presented papers on various issues and each team proved to be better than the other making the competition tough. The event was judged by the very experienced senior faculty members of various colleges and by an industry expert. The judges were impressed by the presentations of the teams and found it very difficult to decide the winners. The diverse panel of judges ensured a fair, unbiased representation of the various branches of engineering.

INAUGURATION CEREMONY:

The event began with the inauguration ceremony online on Microsoft Teams Platform. Ms. Arfah Upade delivered the welcome speech, which was followed by the prayer song by Mr. Anirudh Belwadi. The Chief Guest for the day was Mr. Gaurav Jain Co-founder at X Billion Skills Lab and the Guest of Honor was Dr. Mukesh Patil, Chairman, IETE Navi Mumbai Center. Along with him, Atul Kemkar, Principal (SIES .aduate School of Technology), Dr. K. Lakshmisudha, Head of Department (Information Technology) and Mr. Vikrant Deshmukh, Chairperson (IETE Students' Forum, SIES Graduate School of Technology) were present in the meeting. The dignitaries were felicitated and the souvenir for Techxter 10.0 was unveiled with great pomp. This was followed by speeches from the dignitaries present on the dais. The inauguration ceremony was concluded by the vote of thanks by Ms. Pooja Shetty, Vice-Chairperson (IETE Students' Forum, SIES Graduate School of Technology) and the national anthem.

PAPER PRESENTATION:

The conclusion of the inauguration ceremony kicked off the paper presentation competition at the different Teams links. The members of the judging panel for the day was Dr. Rachana Patil (Associate Professor, Department of Computer Engineering, Pimpri Chinchwad college of Engineering, Pune), Mr. Ashish Urkude (Expert Implementation Consultant, Professional Services Field Ops, Asia), Mr. Awab Fakih, Mr.
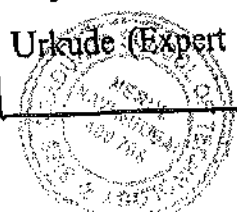
Alister Dsilva (In Charge Of Prayas Education Program).

The paper presentation was conducted in two different Tracks in the Microsoft Teams, each holding papers of separate branches. Track 1 had papers related to IT and Computer Engineering and Track 2 had papers related to Biotechnology, Mechanical and Electronics Engineering.

The participants proceeded to present their papers at their respective links. After 4 long hours of idea sharing and paper presentation, the judges had their result of winners and runners up. The judges shared their respective feedback after the Paper Presentation Competition.

VALEDICTORY FUNCTION:

The felicitation ceremony was graced by Dr. P. V. Parameshwaran, Hon. Advisor, SIES Graduate School of Technology, Dr. Atul Kemkar, Principal (SIES Graduate School of Technology), Dr. K. Lakshmisudha, Head of Department (Information Technology) and Prof. Leena Ladge, ISF Faculty Coordinator. All the present dignitaries shared their thoughts regarding the proceedings of the event and the innovation shown by the students while presenting their papers. The event was concluded by Ms. Geeta Seshapalli with her vote of thanks to all the participants, dignitaries, faculties and the IETE Extended Team for their support and motivation towards the event.

INFORMATION ABOUT THE GUESTS AND JUDGES:

Our Chief Guest Gaurav Jain Co-Founder and Chief Product Architect, X Billion Skills Lab.A Computer Science graduate and former Derivatives trader who joined the IndianCivil Services in 2015 and was also awarded the highest zonal level recognition in Indian Railways for excellent and meritorious service in 2018. Conceptualized and implemented multiple IT reforms impacting nearly 1 lakh employees and has represented Western Railway at National fora. He, later on, joined X Billion Skills Lab as he strongly believes that those fortunate enough to have received good education should continuously push themselves and take risks to solve the toughest of social problems.

Our Guest of Honour, Dr. Mukesh D. Patil had received a B.E degree in Instrumentation Engineering from North Maharashtra University in 1995, M. Tech. in Systems and Control Engineering from Indian Institute of Technology (IIT) Bombay in Dec. 2002, and Ph.D. from Indian Institute of Technology (IIT) Bombay in 2013. He joined RAIT in January 2005 as Assistant Professor in Instrumentation. Presently, he is appointed as Principal from June 2019. He has published about 110 papers in International and National Journals and Conferences. He is a member of professional technical societies as a Life Member of ISTE, Fellow member of IETE, and Senior Member of IEEE. He was Vice-Chairman of IETE Navi Mumbai Center from 2018-2020 and currently Chairman of IETE Navi Mumbai Center for 2020-2022.
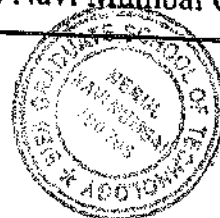
Our first Judge Mr. Ashish Shankarrao Urkude is an Expert Implementation Consultant for Allscripts Healthcare Solutions, a publicly-traded company that provides electronic health record technology and other health information technology. He has 9+ years of experience, which includes Healthcare IT experience with the US healthcare industry. He has a Bachelors in Information Technology and is a Certified Scrum Master with expertise in ACR Select, Clinical Documentation, Enterprise Scheduling, KBMA application, SQL knowledge, SCM Configuration, etc.

Our second judge, Dr. Rachana Yogesh Patil. She is an Associate Professor with the Department of Computer Engineering for the Pimpri Chinchwad college of Engineering, Pune and has over 16 years of teaching experience. She has published 30+ research papers in various International Journals and Conferences. Ma'am has been invited as a speaker, to various talks and webinars in many international conferences and has also served as session chair and reviewer. She is also an Ec-Council Certified Ethical Hacker.

Our third judge, Alister Dsilva is an entrepreneur with experience in the Industrial Automation and Robotics Industry. Since the inception of his career, he has worked with top brands in Motion control engineering and have been involved in core Motion engineering development projects. He is currently the Director Absolute Motion Pvt Ltd. Heading the Prayas Education program where Absolute Motion provides industry relevant training in Industrial Automation, IIOT, and Basic Robotics.

Our final judge, Prof. Awab Fakih Educator @ AIKTC | Edupreneur | Patent Analyst | Researcher To date he has filed up to 16 Design Patents and Utility Patent under the Government of India, 7 has been granted, 5 has been published and others are in Process. 3 Australian Patent and One US Patent is in process. Recently he is been nominated and appointed as Advisory Council Member in the IPR Cell of Maulana Azad University, Jodhpur. He is an Edupreneur from the Government of Maharashtra as Best Startup Idea by the gracious hands of Chief Minister of Maharashtra. He has won 23 International and National Awards, published 21 Research Paper in IEEE Xplore, Springer, Elsevier, Scopus Indexed Journals, and International Conference. He has been Session Chair / Invited Speaker / Organizing Committee Member for International Conference at Singapore, Philippines, Malaysia, Beijing, Taiwan, and other reputed institutes of India. He is a Member of 18 International Professional Organizations. Reviewer for 9 International Journals. He has been awarded 2 Mumbai University Funded Research Projects. He is a Gold Medalist at Avishkar Research Competition at Local Region & District Level under Ph.D. Category, awarded by Vice-Chancellor of Mumbai University

WINNERS' DATA:

TRACK 1: COMPUTER & INFORMATION TECHNOLOGY ENGINEERING

	PARTICIPANTS' NAME	PAPER TITLE	COLLEGE
First Prize	1. Arfah Upade 2. Kadir Diwan 3. Rajeev Bandi	CancerDetect - Prediction of Cancer, based on gene profiles using Deep Learning	SIES Graduate School of Technology
Second Prize	1. Shabarish Ramaswamy 2. Shlok Vivek Naik	Using Motion Transfer, Pose estimation and feature tracking for simulation as well as for augmentation and control of Hologram technology in real time.	SIES Graduate School of Technology

TRACK 2: MECHANICAL, BIOTECHNOLOGY & EXTC ENGINEERING

	PARTICIPANTS' NAME	PAPER TITLE	COLLEGE
First Prize	1. Shrudhi Chaudhary 2. Atharva Pasalkar 3. Payal Chatterjee	WATT FIRST	FCRIT Vashi
Second Prize	1. Ravinderdeep Singh 2. Gagandeep Singh	AI integrated LCC	Stepping Stones Chandigarh

ARTICIPANTS' DATA:

Sr. No.	Paper Code	Author Name	Paper Name (Topic)
1	TEX 10.0.1	Manasi Gosavi Priyanka Chaurasia Aditi Hemane	Things Translator
2	TEX10.0.2	Pooja Arun Koshti	Virtual Assistant For Railway Stations
3	TEX10.0.3	Arfah Upade Kadir Diwan Rajeev Bandi	CancerDetect - Prediction of Cancer, based on gene profiles using Deep Learning
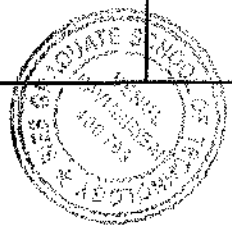
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| 4	TEX 10.0.4	Praveena Viswarajan Ritvik Pande Aditi Namdeo	Automated appointment booking via voice recognition
5	TEX 10.0.5	Shabarish Ramaswamy Shlok Vivek Naik	Using Motion Transfer, Pose estimation and feature tracking for simulation as well as for augmentation and control of Hologram technology in real time.
6	TEX 10.0.6	Ravinderdeep Singh Gagandeep Singh	Accident Alert System (AAS)
7	TEX 10.0.7	Srijani Santra Devin Raina	Smart Dustbin
8	TEX 10.0.8	Vaishnavi Anandakrishnan Sneha Shaji Pournima Thakare	EXAM MCQ APP
9	TEX10.1.1	Helin Asmiya	Empowerment of patients with Hypertension using BPM, with IoT and remote sensing
10	TEX10.1.2	Ravinderdeep Singh Gagandeep Singh	AI integrated LCC
11	TEX 10.1.3	Shrudhi Chaudhary Atharva Pasalkar Payal Chatterjee	WATT FIRST
12	TEX 10.1.4	Vaishnavi Dixit Riya Singh Emaad Sayed Sahil Raut	Nanorobotics - An emerging technology
13	TEX 10.1.5	Manasi Kudche Prajwal Panade	Technology Assistance to Farmers with Precision Agriculture
14	TEX 10.1.6	Solitha Mathew Fiona Albert	Breast Cancer Detection Using Deep Convolutional Neural Network and Support Vector Machine

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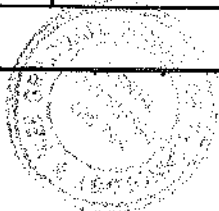
Photographs:
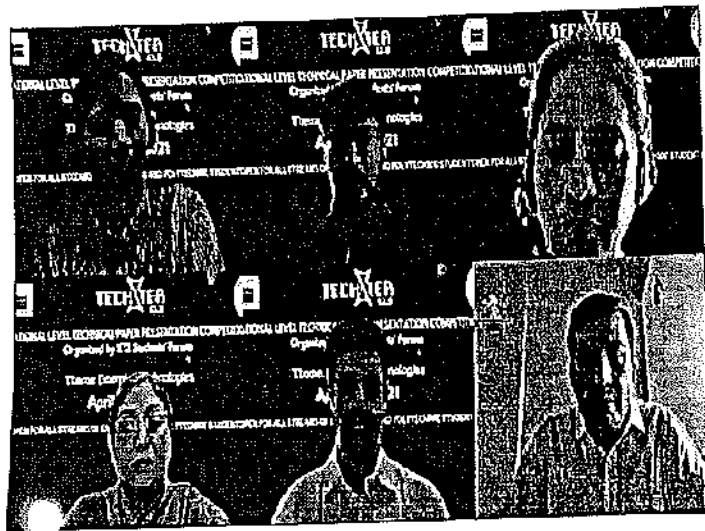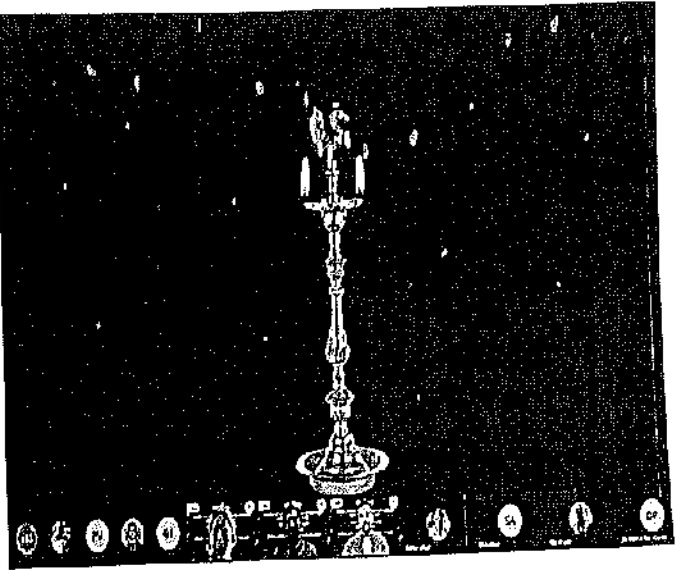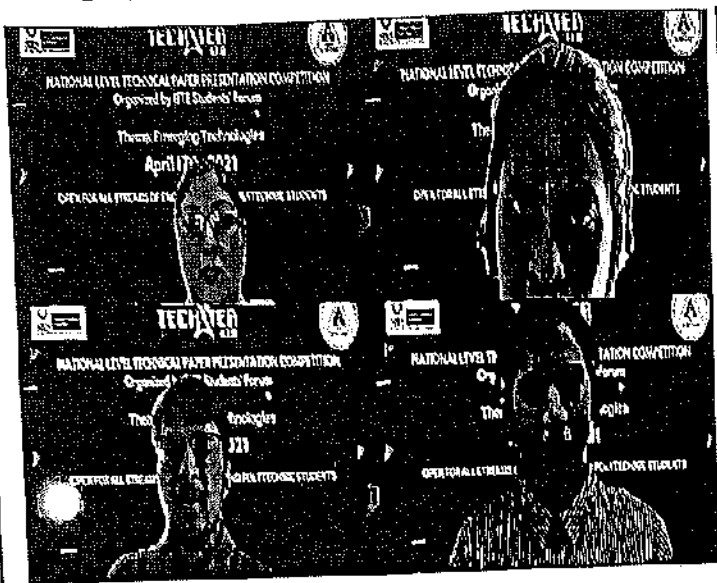
Proposed system/solution

- Thing Translator is an User Interface which helps it's users to interact with the system. The user selects one of the options from to click an image or enter the text manually. If the user clicks an image of an object then they will be provided with the objects identity and description in desired language. If the end user decides on clicking an image with some text then the application will extract text from an image and provide it in any desired language to understand it better.

- Based on the various parameters, we have three programs, one for identifying the object in an image which will take into consideration factors such as size, shape, color, dimensions etc. of an object and provide with its identity and description in any desired language. The second program will extract the text from an image or take manually entered text as an input to convert into desired language. The third program is the format of the output. It can be text format or sound format, which will help end users with correct pronunciations and accents. Based on the these, the model will perform the tasks as per end users requirements.

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Use Cases

Prevention of Cancer	Informing Cancer type gene profiles	Enhancing Research	Elucidate the biological relevance of cancer marker genes

The proposed System should be able to accomplish the following:
→ Successful transfer of motion from source object to target computerized model.
→ Successful reconstruction of final computerized model via a novel holographic technology based approach.

Fields of Application:

- Medicine
- Gaming, Cinema, Animation etc.
- Space Research
- General Research

- Recreational Spaces
- Study and Comparison of Human Behaviour
- Motion Transfer between unrelated entities
- Advertisement

Conclusion

While working on this project we referred many papers and got to know that there are many existing system proposed to maintain the garbage level and garbage monitoring system but very less system had this concept of automatic separation of waste by identifying it. So we proposed this system of automatic separation to eliminate the manual separation of waste.

We have used sensors so that we can have near to accurate detection and separation of wastes. Also we have scope to increase this project to add the existing monitoring system too. So that our smart Dustbin will be totally ready to be used in the upcoming plans of smart cities.

People will no longer have to manually separate the wastes and the closed bins will also prevent air contamination of harmful substances. Also the problem of reusing harmful waste especially hospital wastes will reduce to a great extent ensuring a healthy society

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Feedback Report: 5- Excellent   4- Very good   3- Good   2- Average   1- Poor.

Judges Feedback

How will you rate the Quality of papers?
4 responses
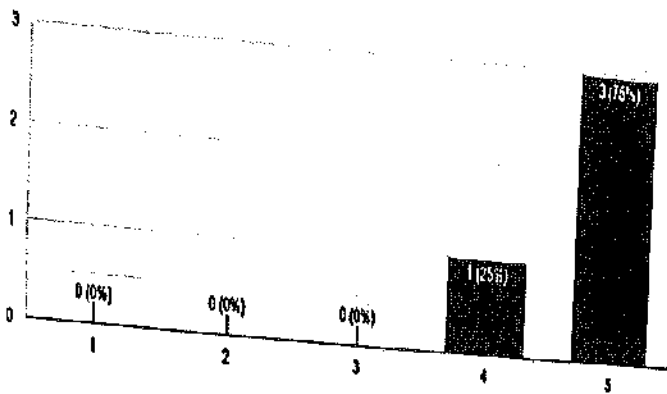
How will you rate the Hospitality of the organizers?
4 responses
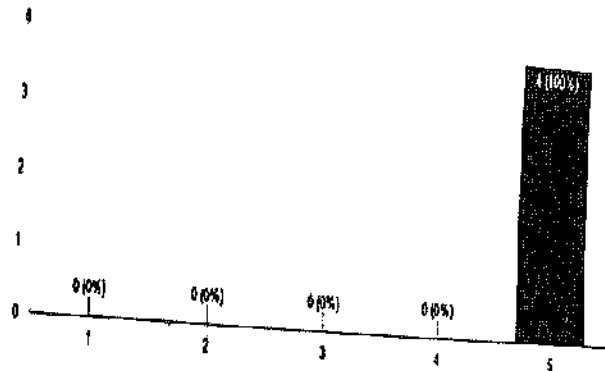
How will you rate the technical support provided by the organizing team?
4 responses
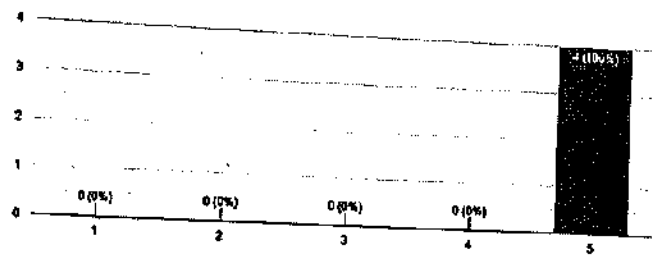
How will you rate the technical support provided by the organizing team?
4 responses
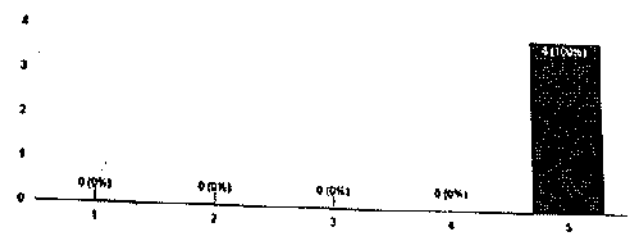
Participants Feedback

How will you rate the Usefulness of the event?
responses
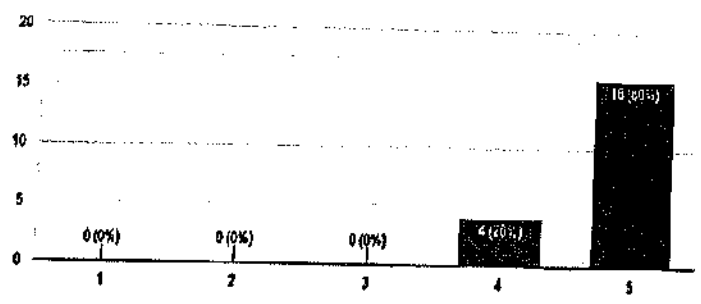
How will you rate the Hospitality of the volunteers?
20 responses
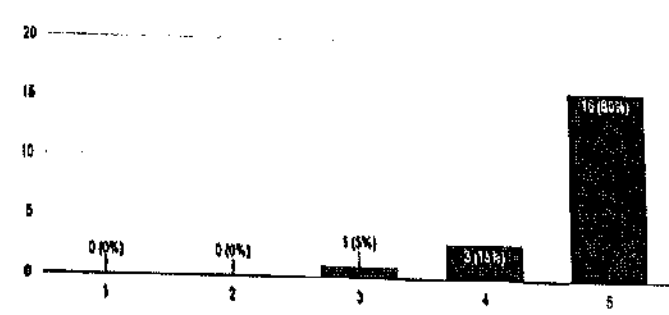
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How will you rate the Technical support provided by team?
20 responses
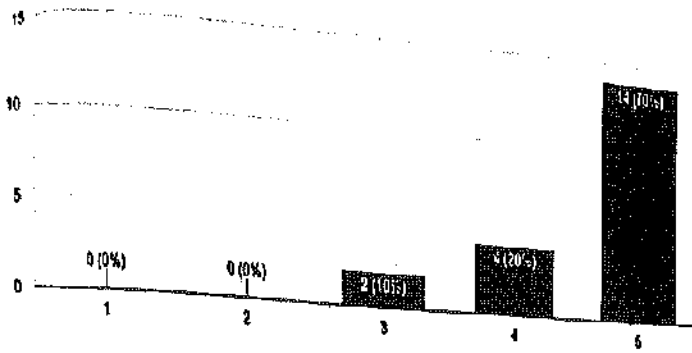
How will you rate the Overall event?
20 responses
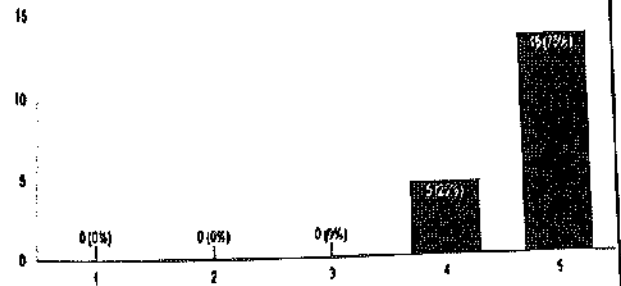
Impact Analysis:

Since the theme for Techxter 10.0 was "Emerging Technologies", the scope for students to innovate was vast. Papers such as Watt First, Cancer Detection based on genome profiles, Motion Transfer for real time hologram etc., gained the attention of the judges as they are really trending in today's world. Through Techxter, the participants were provided an excellent opportunity to innovate and come up with new ideas in adopting them.

Prof. Leena Ladge
ISF Faculty Co-Ordinator

Dr. K. Lakshmisudha
HOD IT Department

HEAD
Department of Information Technology
S. I. E. S. Graduate School of Techno
Sri Chandrasekarendra Saraswathy Vidya
Plot-1-C & E, Sector-V, Nerul, Navi Mumbai-
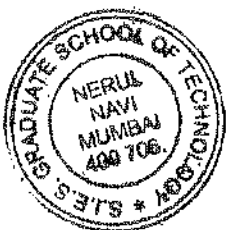
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PROMETHEAN 2021 Introductory Session - Date, Time, Links - Organised for FEs only

Promethean siesgst <promethean@siesgst.ac.in>
Sun 18-04-2021 17:49
To: HOD FE <hodfe@sies.edu.in>
Greetings from the PROMETHEAN Team,

We are glad to announce that PROMETHEAN 2021 is on its way! 😃

PROMETHEAN is an Annual Poster and PPT Presentation Competition, held exclusively for our new GSTian's, our First Years, with the motto of **"An Engineer's Solution to Environmental Problems"**.
PROMETHEAN is a platform for our FE's to express how they would make our planet a better place by providing solutions AS AN ENGINEER.

This is to inform the FEs that we are holding a session for them, on 19 April 2021, Monday, where we will explain about PROMETHEAN, the rounds, rules, and regulations, dates, etc.

We request all FEs to be present for this session as PROMETHEAN is a compulsory event for all FEs.

**The meet link for the particular Division of FEs has been given below. Please only join your division's link for convenience**.
Date: 19 April 2021, Monday
Time: 12:50 pm

Division A:
https://rb.gy/slxuov

Division B:
https://rb.gy/kaxjei

Division C:
https://rb.gy/tr9ypd

Division D:
https://rb.gy/eh8vjh

Division E:
https://rb.gy/1jzxa8

Division F:
https://rb.gy/fp9i75

Hoping to see you all at 12:50 pm tomorrow. 😊
Thanks & Regards,
PROMETHEAN Team
SIES GST

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Hello Respected Faculty Members of SIESGST,

    We would like to take you through a brief of all the events that will be conducted during PROMETHEAN Round 2. We do hope you can arrange your schedule as per your requirements and help us make this event a success.

Schedule for Round 2, 26 June 2021:

Time	Description
9.30 am - 10.45 am	Inauguration Ceremony
11 am - 1.30 pm	Poster Presentations
1.30 pm - 2.30 pm	Break
2.30 pm - 5.00 pm	Poster Presentations (continued)
5.30 pm - 6.30 pm	Valedictory Ceremony

Also, here is the meeting link to join this event-

https://bit.ly/3xDO4rX

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Event Report

SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector 5, Nerul, Navimumbai-400706

PROMETHEAN '21 Round 2

(June 26, 2021)

Event Information
Event Type: Poster Presentation Competition
Event title: Engineering Solutions to Environmental Problems
Event date: From: 6th June, 2021 To: 26th June, 2021
Organized for: FE Students
Organized by: SE Students under the guidance of Dr. Manasi Karkare
No. of participants: A total of 22 teams (96 students) selected in Round 1 of Promethean 2021 were to compete in Round 2 of Promethean 2021.
Attachments: 1. Photographs   2. Feedback Stats

Event Description

Promethean 2021 Round 2 was a poster presentation competition organized to provide a platform for our budding engineers, the FEs, to come up with modern-day, innovative and effective solutions to existing environmental problems. Round 2 comprised 2 workshops and the main event, as discussed below:

Promethean Workshop 1 and Topic Appending Process: 6th-12th June, 2021.

The Topic Appending process was carried out on 6th June, 2021. FEs were asked to select the topic of their choice from a provided list, under which they were allowed to make their posters. Five SE mentors were assigned to the FEs, who would guide the groups under that topic throughout the event.

Workshop 1 was conducted on 12th June, 2021. FEs were given detailed information about the event. Important points like the flow of the event, procedure and regulations of the competition, Poster Design and Structure, Poster Content and Time limit were discussed. Every 2 days FEs were required to give updates on their Posters to the SE mentors.

Promethean Workshop 2: 23rd June, 2021.

This workshop was conducted to review and evaluate the posters of the FEs. It was aimed to identify room for improvement in terms of the content, design, structuring and layout of the posters. Mentors in charge suggested such enhancements along with tips on presenting in front of judges e.g., Erect Posture, Clarity in Speech, Articulation, Gesticulation, Confidence etc. Once a team's final poster was ready, they were asked to submit it to the mentors.

Round 2: 26th June, 2021.

Round 2 of Promethean was a Poster Presentation competition. The day started with an inauguration ceremony followed by the main event where FEs would present the topics they had selected to the Judges on the college's official online meeting platform, MS Teams. Dr Chitra Ramanan (Chairperson, PGDM Pharmaceutical Management, SIES College of Management Studies) and Dr Seema Mishra (Director. Associate Professor, SIES Indian Institute of Environment Management) were invited to judge the 2nd iteration of the event. All participants were given meeting links to join and an order in which they would present their posters. They would be displaying their posters to the judges. SE mentors and TEs were present to host, conduct and coordinate the event. The criteria for judgement included- Design and Aesthetics, Presentation and Explanation by Group Members, Innovation, Scope & Implementation of solution, Self-learning and Compliance of the time and/or slide limits. The Judges were invited for a Q&A session after each group's presentation, wherein they questioned the feasibility and content of the solutions the students had to offer. The event concluded with the Valedictory Ceremony, Vote of thanks and

collection of Feedback from the Judges and the FEs. The team with the highest marks turned out to be the winner followed by the first runner-up team and 2 second runner-up teams.

1. PHOTOGRAPHS

Event Commencement & Hosting:

Inauguration:

Presentations by Finalists:

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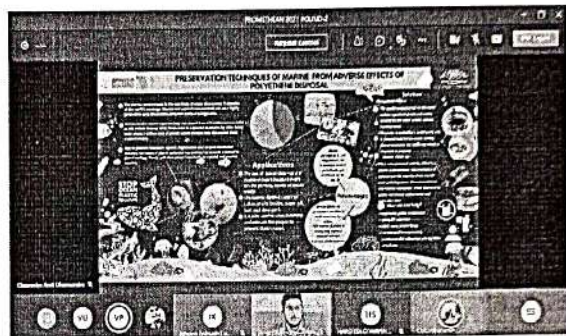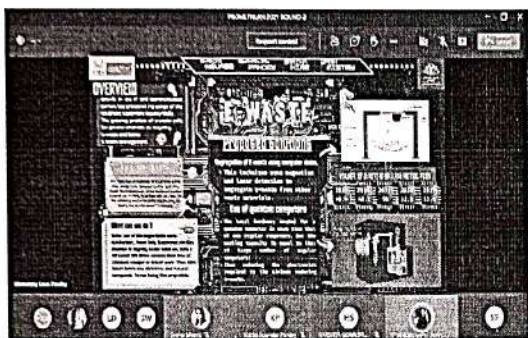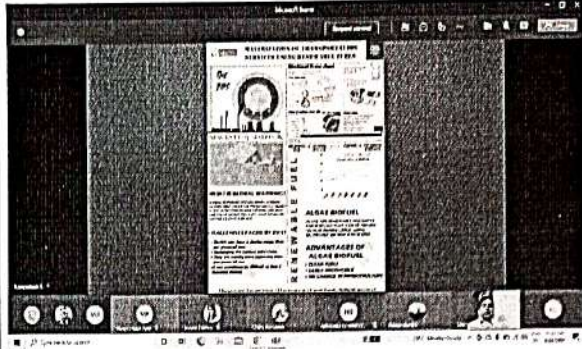
Valedictory Ceremony:

Second Runner-up

TOPIC:- Techniques to Improvise Input and Output of Solar Energy

Participants:
1. Vigneswaran Ganesh
2. Soumya Verma
3. Sahil Kelaskar
4. Rohan Salvi
5. Kinnari Desai

Second Runner-up

TOPIC:- Management, Reduction and Disposal of Space Debris

Participants:
1. Siddhant Singh
2. Subham Swamy
3. Pratham Yashwante
4. Devesh Shetty
5. Durgesh Singh
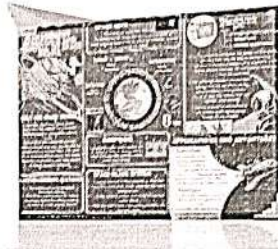
First Runner-up

TOPIC:- Technical Solution to Prevent Intervention of Human Development in Wildlife

Participants:
1. Shreya Murthy
2. Sanya Sharma
3. Saakshi Rajput
4. Sasmitha Shetty

Winner

TOPIC:- Disposal of Masks and PPE Kits used in the Pandemic

Participants:
1. Ganeshram P A Nainar
2. Bhakti Gude
3. Mayank Iyer
4. Jutika Patil

Judges' Words on the success of event:

Promethean Volunteers:

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Department of Mechanical Engineering

Activity Report

FACULTY DEVELOPMENT PROGRAM AT SIESGST, NERUL

Event Information
Event Type: Faculty Development Program
Event Topic : Additive Manufacturing
Name of the Resource Person: Dr. R S Nehete, Prof. Prashant Ambadekar
Event date: 14- 16 June 2021
Organized for: Faculties
Organized by: Mechanical Department
No of Participants attended: 12

    Attachments: 1. Event Description

                  2. Photos and Attendance

                  3. Feedback Analysis

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Event Description

Three Days Faculty Development Program (FDP) on the topic of "Additive Manufacturing" was organised for mechanical faculties. All 12 mechanical faculties had participated in the program. The timing of FDP was from 9 am to 5 pm. For all three days (14 June 2021 to 16 June 2021).
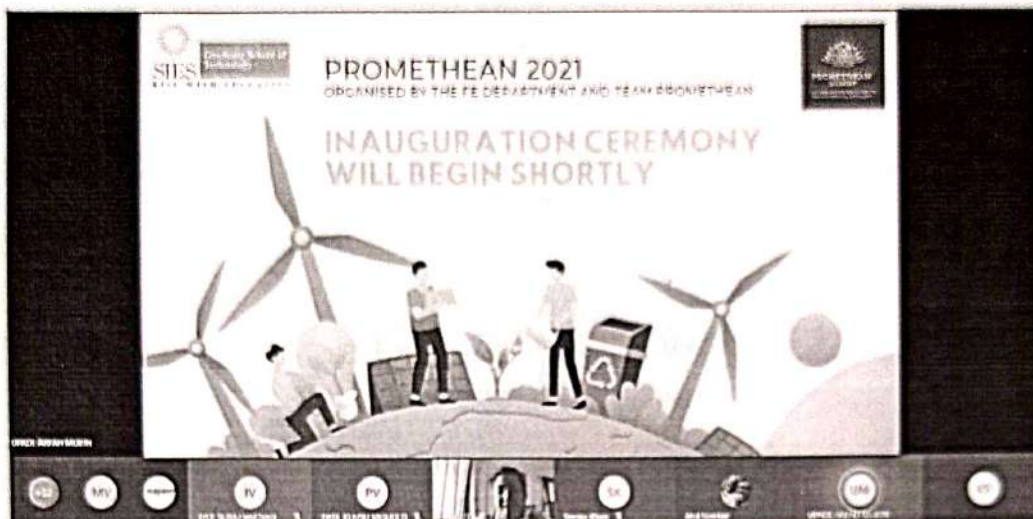
1. Attendance and Photos

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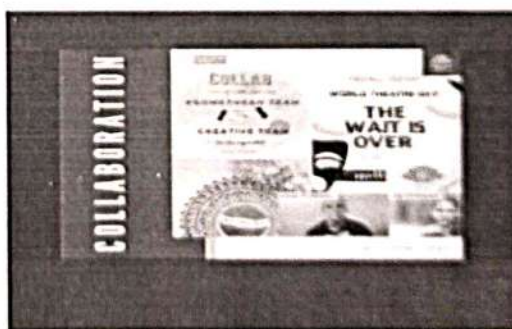# SIES Graduate School of Technology
Department of Mechanical Engineering
Faculty Development Program
on
Additive Manufacturing
(June. 14 -16, 2021)

Sr. NO	Name of the Faculty	6/14/2021	6/15/2021	6/16/2021
1	Dr. R S Nehete			
2	Dr. Pradip Patil			
3	Prof. Prashant Ambadekar			
4	Prof. Siddque Ahemad			
5	Dr. Kaustubh Chavhan			
6	Prof. Ganesh Kadam			
7	Prof. Ajay Hundiwale			
8	Prof. Lokpriya Gaikwad	Present	Present	Present
9	Prof. Chandan Chaudhari			
10	Prof. Prajakta Kane			
11	Prof. Mohommad Ali			
12	Prof. Onkar Potdar			

17/6/2021

Coordinator
Prof. Prahant Ambadekar

HOD
Dr. R S Nehete

2. Feedback Analysis:

Feedback of parents was taken on the following points.

1. The college provides opportunity for all round development of a student
2. Education here is value based and career oriented.
3. Teaching-Learning is satisfactory.
4. The attitude of Faculty and Staff is fair and caring.
5. Laboratory facilities and other infrastructural facilities are satisfactory.

- 100 % parents agreed to point 1 to 5 by giving strongly agree response.

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**Criteria 6- Governance, Leadership and Management**

Key Indicator – 6.5.2 Quality Assurance Initiatives of Institution

3. Collaborative Quality initiatives with other institution(s) (attested by the principal).

List of Collaborative Quality initiatives with other institution(s) AY 2020-21

Sr No	Year	Event Name	Date
1	2020 - 21	Boot Camp organised by MHRD-IIIC in association with ISDI, Parel, Mumbai	November 02, 2020
2	2020 - 21	FDP on "Team Synergy" conducted by Gaurav Ghelani, TCS for all the faculty members.	August 27, 2020
3	2020 - 21	Ideation Organised by IETE Students' Forum in collaboration with Blue Ribbon Movement.	December 30, 2020

SIES GRADUATE SCHOOL OF TECHNOLOGY

Sri Chandrasekarendra Saraswati Vidyapuram, Sector V, Nerul, Navi Mumbai - 400 706.

Tel: 6108 2400 / 6108 2402 • Fax : 2771 8779 • E-mail : principalgst@sies.edu.in / principal@siesgst.ac.in

www.siesgst.edu.in

SIES Graduate School of Technology
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Sector 5, Nerul, Navimumbai-400706

Department of Information Technology
Event Report

DICE Bootcamp
(November 02, 2020)

Event Information

Event Type: Boot Camp

Event title: DICE Boot Camp

Resource Person:
1. **Prof. Vishal Samal,** Vice President Outreach & Admissions
2. **Prof. Aditya Kashyap,** Associate Director, ISDI Mumbai
3. **Dr. Indu Shahani,** Founding Dean at Indian School of Management & Entrepreneurship
4. **Prof. Utsav Shroff,** Associate Director at Indian School of Management & Entrepreneurship

Event date: November 02, 2020 **From:** 11:00 AM | **To:** 01:00 PM

Organized for: Final Year students of SIES GST

Organized by: IETE Students' Forum and EDC SIES GST under IQAC

Target audience (branch & nos.): Students from Final Year (280 students across all branches)

Attachments: 1. Photographs (in JPEG/PNG)
2. Attendance report (Screenshots)
3. Feedback

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Event Description

The IETE Students' Forum of SIES Graduate School of Technology & Entrepreneurship Development Cell of SIESGST organized a Boot Camp on Data Fueling the Future of Mankind. The event was organized under the guidance and supervision of Prof. Leena Ladge, ISF Co-ordinator and Dr. Kaustaubh Chavan, EDC Faculty In-charge. In its third iteration, this boot camp was aimed at providing students with new insights and career opportunities after their Engineering. This boot camp was attended by 280 students from BE, across all years of engineering.

The students attended the meeting at 10:55 AM. The boot camp began with an introductory session by Prof. Utsav Shroff. This session included career guidance and a peek into the various courses offered at ISDI and ISME, Mumbai. The introductory session was followed by the session on Data Fueling by Prof. Aditya Kashyap. In this session, he introduced the students to the concept of Data Analytics and how it works. In this session, he asked us various general and logical questions, where students participated with great zeal. Through this, he emphasized the importance of Data Analytics and the amount of data that is being generated. He began by explaining the concept of Data and its importance. He highlighted and spoke on key points such as the applications of Data Analytics using real-world case studies. The rest of the bootcamp was focused on specific feature sources, and for each progressed through a short introductory knowledge followed by some real-life examples, starting with standard and well-behaved cases, and ending with real-world and realistically problematic case studies. The boot camp concluded with a short speech by Dr. Indu Shahani, she motivated all our students and helped us by providing insightful research of this seminar. After that there was a Q/A session where students cleared their doubts.

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1. Photographs (in JPEG/PNG)

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- 1) Mary. Since in the question its mentioned Mary's mother
- 2) The both time same person was the president
- 3) It is electric train
- 4) Breath. You can only hold your breath for less than a minute.
- 5) Second place. the person who was on 2nd place is now on third place.
- 6) you should stop imagining.
- 7) They were a couple.
- 8) all moths have 28 days i.e 12 months
- 9) No coz a widow is only when husband dies. So husband's dead
- 10) Birth-day is 1. It is celebrated as per age of the person.
- 11) post office
- 12) the wall is already built
- 13) they are survivors. So they cant be buried

Dr. Rebecca Biggins
York Business School

DESIGNING A RESEARCH PROJECT

August. 2019

True learning happens when we read.
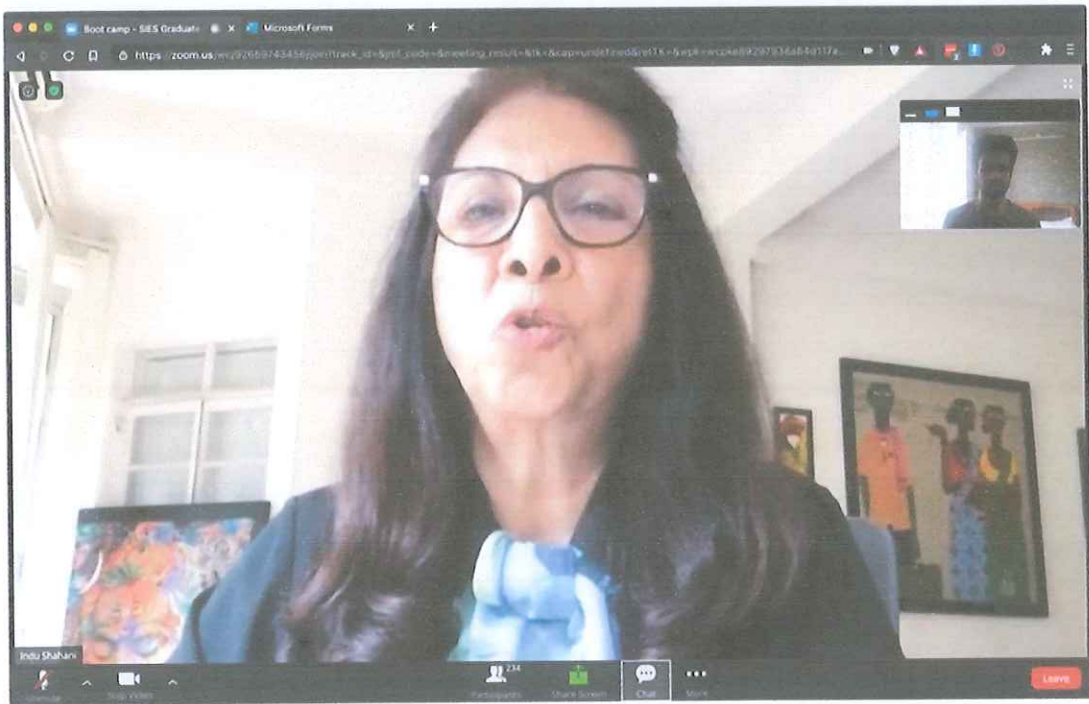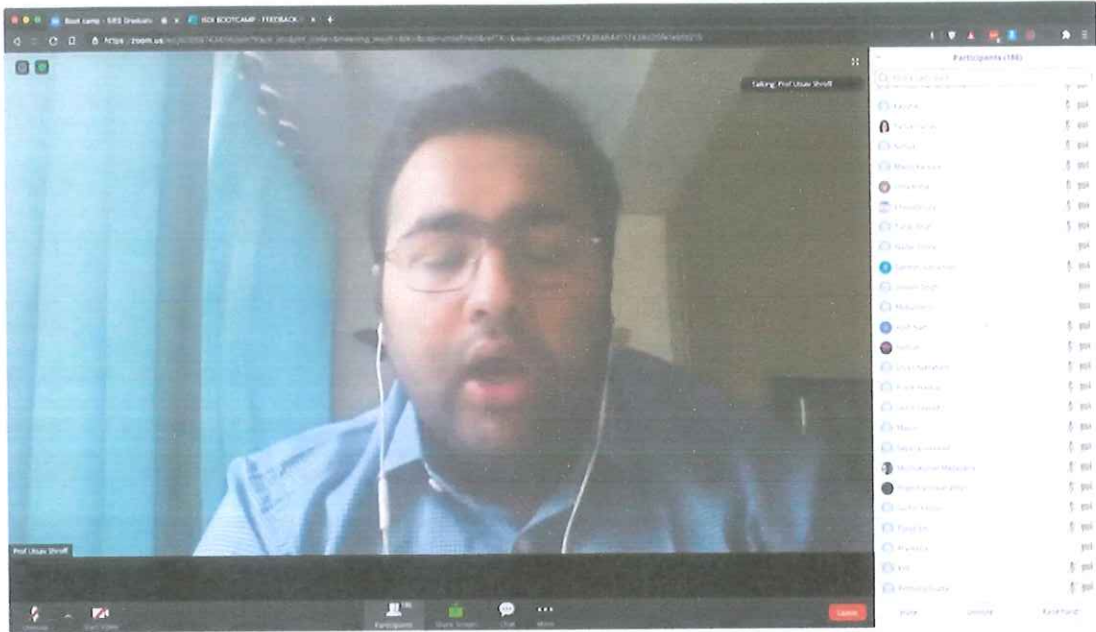
2. Attendance report:

- **IT**

NAME	STATUS	NAME	STATUS
KANAUJIYA ABHILASH RAJKUMAR SAVITA	PRESENT	PATEL IJAJ NOORMOHAMMAD	PRESENT
IYER JAISHANKAR GURUMURTHI	PRESENT	PAWAR AVANTIKA ANAND	PRESENT
IYER SHRUTIKA NARAYAN	PRESENT	PILLAI ABHINAYA MANI	PRESENT
PANDARAM ANJU PERIASWAMY	PRESENT	PILLAI ARJUN RAMAMOORTHY	PRESENT
AFROZ	PRESENT	PILLAI KARAN RAMAMOORTHY	PRESENT
NIKAM SUMEET SUSHIL	PRESENT	PRAJAPATI RAJAN RAMESHCHANDRA	PRESENT
ABHILASH NAYAK	PRESENT	PRAVEENA VISWARAJAN	PRESENT
ADITI CHANDRASHEKAR	PRESENT	SARAIYA DHARMESH VISHANJI	PRESENT
ADITI CHANDRASHEKAR	PRESENT	SARAIYA DHARMESH VISHANJI	PRESENT
ADITI NAMDEO	PRESENT	SATISH PETCHIMUTHU S PANCHATCHARAM	PRESENT

ALTAF ALI AHMED ALI	PRESENT	SESHAPALLI GEETA KRISHNAVENI VENKATA RAGHURAM	PRESENT
BIDAWATKA CHIRAG NIRMAL	PRESENT	SHARMA RIA ARVIND	PRESENT
D RITU RAO	PRESENT	SHREYA GANESH	PRESENT
DUDHANE SHREYANSHU KAILASH	PRESENT	SINGH ADITYA JANARDHAN	PRESENT
DV KARTHIKEYAN VELLADURAI	PRESENT	THEVAR SARAVANA KUMAR	PRESENT
IYER PUSHPA CHANDRASHEKAR	PRESENT	THORAT RAHUL ARUN	PRESENT
JADHAV TANVI NARAYAN	PRESENT	WADKAR PRATIK PRAMOD	PRESENT
JAIN RIYANCEE CHANDRASHEKHAR	PRESENT	ZAWAR YASH UMESH	PRESENT
JETHWA RAJESH MUKESHBHAI	PRESENT	BORGAONKAR POOJA GANESH	PRESENT
KADAM SUJAY SURESH	PRESENT	DESHMUKH VIKRANT VILASRAO	PRESENT
KENJALE ADARSH HEMANT	PRESENT	KONAR UMA AYYADURAI	PRESENT
KONAR MARIMUTHU PICHAYA	PRESENT	MEGHA KALIYAPARUMAL	PRESENT
LONARI ABHISHEK SUNIL	PRESENT	MULIK DIGAMBER GOVIND	PRESENT
LUNAWAT PRAJAKTA VIJAY	PRESENT	NISHAD HITESH RAVI	PRESENT
MARATHERVAR RAHUL GANESH PANEER SELVAM	PRESENT	PATIL MEHUL NARENDRA	PRESENT
MITRAGOTRI ATHARVA RAMESH	PRESENT	SHEDGE SAMRUDDHA RAJENDRA	PRESENT
MONDAL SANDIP HARARAM	PRESENT	STANLEY TANYA KIRAN	PRESENT
MUDALIAR OMPRAKHASH SEKAR	PRESENT	TIWARI KRISHNA JITENDRA	PRESENT
NADAR SANTHINI SATHASIVAM	PRESENT	WANI SHUBHAM ATUL	PRESENT
NAIR AMRITA ARAVINDAN	PRESENT	NARAYANAN ANIRUDH RAMESH	PRESENT

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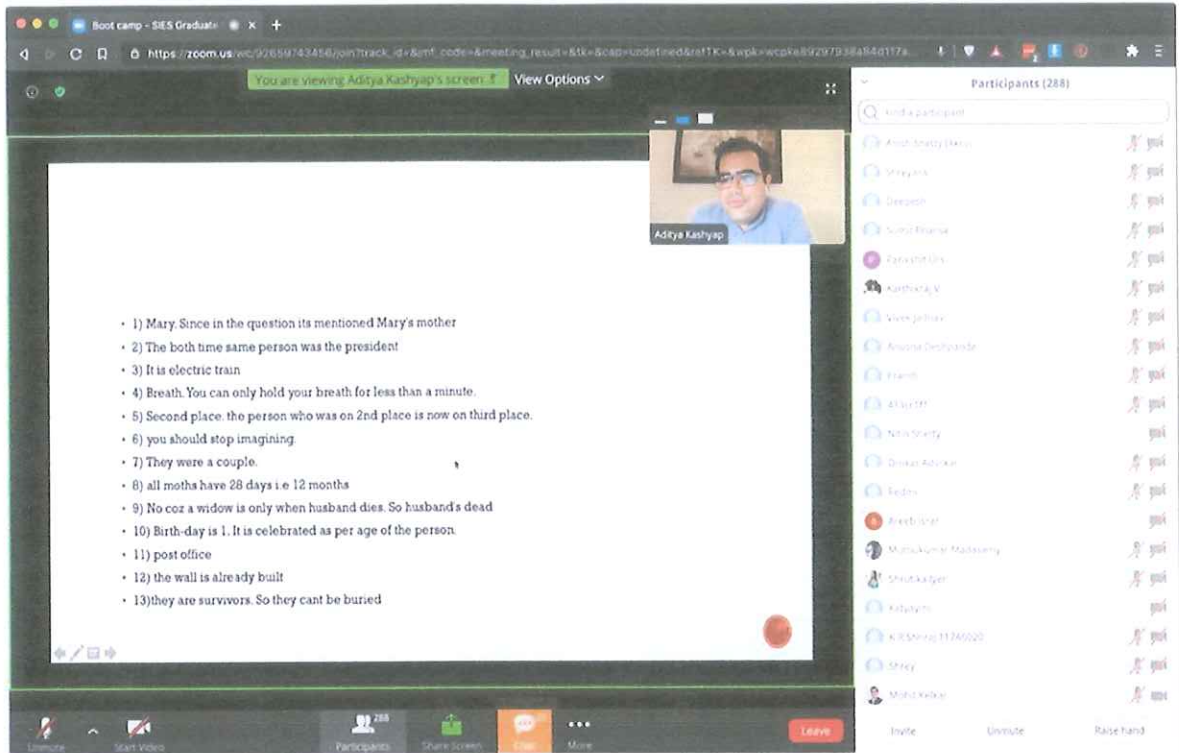| NAME	STATUS	NAME	STATUS
ABHISHEK RAJ	PRESENT	IYER VIGNESH P	PRESENT
AGGARWAL DIVYAM R	PRESENT	JOSHI TANAVI S	PRESENT
ANIRUDH RAMACHANDRAN	PRESENT	K SHRIRAJ RAMESH	PRESENT
ARVIND BALASUBRAMANIAN	PRESENT	KADAM SUMIT S	PRESENT
BHAT TANAY J	PRESENT	KAMBLE AMIT A	PRESENT
BUDAGE DISHA R	PRESENT	KANNAMVAR RISHAB R	PRESENT
GUPTA PRITHVIRAJ M	PRESENT	KARTHICK SRIDHAR	PRESENT
HARIPRASAD RAMANATHAN	PRESENT	MAURYA YASH R	PRESENT
IYER SABARISH A	PRESENT	MOOLYA KAUSHIK L	PRESENT
IYER SHABHARISH S	PRESENT	MUDALIAR VINEET V	PRESENT
NAIR VINESH R	PRESENT	MUSHRIF RUCHA A	PRESENT
PALANDE CHAITANYA D	PRESENT	SHAH VIRAJ P	PRESENT
PATIL SAMARTH H	PRESENT	SHETTY ANISH S	PRESENT
PILLAI ANANDAKRISHNA S	PRESENT	SHETTY NITIN B	PRESENT
R ARUNTHAMIL	PRESENT	SINDHUSHREE GANESHAN	PRESENT
REPE ONKAR V	PRESENT	SINGH SHIVAM B	PRESENT
ROKADE SUMEDH V	PRESENT	VISHNU P A	PRESENT
SAIKRISHNAN R	PRESENT	WAIKAR SHREYAS D	PRESENT
SAITARUN NAGARAJAN	PRESENT	GEDDAM CHARIT SRINIVAS RAO	PRESENT
SALE YASH P	PRESENT	KADAM AISHWARYA M	PRESENT
SAMUEL RAJU	PRESENT	LAVANDE SAYALI A	PRESENT
SARANG MRUNAL R	PRESENT	MANE NIKHILESH N	PRESENT
MUDALIAR PRANAV B	PRESENT	MOHOL PRATHMESH R	PRESENT
NAIDU VIJAY M	PRESENT	SHAKTIVEL JEYACHANDRAN	PRESENT
THORAT SHANTANU S	PRESENT	RAI ADARSH D	PRESENT

- CE

NAME	STATUS	NAME	STATUS
AISHWARYA GANESHAN	PRESENT	AYALURI VENKATA NAGA AMRUTA SAI	PRESENT
AMETA YASH KSHITIJ	PRESENT	BHARGAV MANTRALA	PRESENT
ANSARI AREEB ISRAR	PRESENT	CHAKRABORTY NAVONIL	PRESENT
CHOUDHARI UNNATI RAJENDRA	PRESENT	CHAVAN AAKASH VIJAY	PRESENT
DIVYA SRIKANT	PRESENT	DIXIT SHREYA SANJAY	PRESENT
HATI SUMANA MANINDRA	PRESENT	IYER SAIKUMAR SUNDARESAN	PRESENT
HOSALIKAR SIDDHANT KRISHNANAND	PRESENT	JAYADEV SITARAMAN	PRESENT
KAPOOR KHUSHI SURENDRANATH	PRESENT	JOSHI ATHARVA SUDHIR	PRESENT
LABBA RUTUJA SUNIL	PRESENT	MISHRA SHWETA RAMESH	PRESENT
MOORTHY VIGNESH VAIKUNDA	PRESENT	NADAR PRIYANKA SELVAKUMAR	PRESENT
NAIK HITESH SATEESH	PRESENT	NANDE SAHIL RAJESH	PRESENT
NELVAI MONISHA VIVEKANANDAA REDDY	PRESENT	RAMESH LAKSHMAN	PRESENT
SURIYA PRASATH S	PRESENT	SANGVAI ARTH KIRAN	PRESENT
GAWAND SWAPNALI SUNIL	PRESENT	SENTHIL THANNEERMALAI	PRESENT
YOGESH VISHWANATHAN	PRESENT	SHINDE SWAPNIL SATISH	PRESENT
AJAGEKAR PRANAV UTTAM	PRESENT	SHIRODE ATHARVA NILESH	PRESENT
AJINKYA ANIL MORE	PRESENT	SONI ARSHITA ANMOL VIJAY	PRESENT
V KARTHIKRAJ	PRESENT	URS PARIKSHIT VIJAY	PRESENT

- EXTC

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NAME	STATUS	NAME	STATUS
MAYUR RAJENDRA PARAB	PRESENT	RAMESH GURJALA	PRESENT
SHETTY SHREYANS RAMAKRISHNA	PRESENT	ADKE DIKSHA SANJAY	PRESENT
ARNOB BANERJEE	PRESENT	BAGAV AKASH VINAYAK	PRESENT
CIBIN CHANDRASEKHAR	PRESENT	BAJERIYA KAMAL KAILASH CHANDRA	PRESENT
DESHMUKH KETAKI DILIP	PRESENT	BERMAN HONEY OMPRAKASH	PRESENT
DHAKULKAR SHARAYU SUDHIR	PRESENT	BHANSE SUMIT HANAMANT	PRESENT
GANESH SUBRAMANI	PRESENT	CHAKRABARTI DIYA	PRESENT
IYER ROHIT KUMAR	PRESENT	GUPTA AASHULI ANIL	PRESENT
JOSHI TANVI ASHOK	PRESENT	GURAV ANKITA ABAJI	PRESENT
KALE PRASHANT SURESH	PRESENT	IYER POOJA HARIKUMAR	PRESENT
KARNIK ATHARVA VINAYAK	PRESENT	LOTLIKAR KUNAL BABURAO	PRESENT
KARWANDE SUYASH SUNIL	PRESENT	MUBASHALINI BALAN	PRESENT
KESKAR RHUCHA SANDEEP	PRESENT	NIVAS SHRAVYA PARITOSH	PRESENT
KHOT ADITI RAJAN	PRESENT	PATIL AARTI BALASAHEB	PRESENT
RISHIPATHAK SAKSHI SANJAY	PRESENT	YADAV NINAD SANJAY	PRESENT
SUROSE ABHIJEET MARUTI	PRESENT	SIDDHESH CHAUDHARI	PRESENT
ADITYA RAM	PRESENT	SUSHMITA SINGASAN PRASAD KIRAN	PRESENT
DIVYA SHANBAG	PRESENT	SAURABH MISTRY	PRESENT
MOHIT SAINAGAR	PRESENT	CHALKE SNEHAL BHASKAR	PRESENT
ARCHANA PATHARE	PRESENT	ACHARY PRIYA MOHAN	PRESENT
SHYAM RAVI	PRESENT	MESHRAM SIDDHANT SUNIL	PRESENT
VARUN SANTHANAM	PRESENT	G SOWMYA	PRESENT
MANDAL SARITA SISIR KUMAR	PRESENT	GAJERA KRISHNABEN RAMESHBHAI	PRESENT
SREENATH MANIPARAMBIL	PRESENT	MESTHA PUNIT SUNDER	PRESENT

NAME	STATUS	NAME	STATUS
MISHRA SACHIN AMARNATH	PRESENT	MHAMUNKAR SHUBHAM SANJAY	PRESENT
NAIR AJISH JAGALKUMAR	PRESENT	MORE TANMAY TULSIDAS	PRESENT
NAIR NETHRA SUNDER	PRESENT	MUNJE OMKAR MILIND	PRESENT
NAIR PRANAV BABURAJ	PRESENT	RANE SHUBHAM JAYWANT	PRESENT
NAIR VIGNESH UNNI	PRESENT	RESHIM POOJA ANANT	PRESENT
NIJA K MANOMOHAN	PRESENT	SHARMA SIMRAN	PRESENT
NIRMALKUMAR KANAGARAJ	PRESENT	SALGAONKAR KAUSTUBH ANIL	PRESENT
PALWE MITALEE ASHOK	PRESENT	SALIAN NIHAL SOMNATH	PRESENT
PANDEY SANKUL	PRESENT	SHETTY MOHIT SATYAJITH	PRESENT
PHALKE SHUBHADA ASHOK	PRESENT	SHINDE ROHAN SANJAY	PRESENT
SOUMYA SUBRAT PANIGRAHI	PRESENT	SHREYA SRIDHARAN	PRESENT
V R MEGHA	PRESENT	SINGH PIYUSH RAVINDER KUMAR	PRESENT
KAMBLE SHRIYA PRAVIN	PRESENT	BHAGAT RUSHIKESH ANKUSH	PRESENT
GHADGE PRATIK SANJAY	PRESENT	BHOIR SUNNY BHAGWAN	PRESENT
KHAN FAIZAL ABDUL	PRESENT	CHAUDHARI MAYURESH MALLINATH	PRESENT
KHOPADE SHUBHAM RAJARAM	PRESENT	CHAUDHARY AKASH KUMAR SANJAY KUMAR	PRESENT
DHUMALE DEEPESH PRADEEP	PRESENT	DHULAP SWAPNALI GANPAT	PRESENT
GAIKWAD SAPANA SAMBHAJIRAO	PRESENT		

- PPT

NAME	STATUS	NAME	STATUS
KUBDE PRANITI NITIN PRATIBHA	PRESENT	TAYYABA MUNNA MULANI	PRESENT
BHAGWAT NIDHI VENKATARAMU	PRESENT	MOHD. ZIYAD	PRESENT
BIRAJDAR ADITYA ARUNKUMAR	PRESENT	YASH BHASIN	PRESENT
BORULE ABHISHEK SUBHASH	PRESENT	NAYAK SAGAR RAVINDRANATH	PRESENT

|			
DEORE HITESH DEVIDAS	PRESENT	PALAV PRIYANKA SANJAY	PRESENT
DESHPANDE ANUSHA VIJAY	PRESENT	PAWAR NEHA RAJESH	PRESENT
GOTHE TANUSHRI SANJEEV	PRESENT	RANE SARVESH SUDHAKAR	PRESENT
HARSHAL SUBRAMANIAN	PRESENT	SANTOSH ANKULU KAMBLE	PRESENT
IYER MOHEET L	PRESENT	SAYYAD SAMIR AZIZ	PRESENT
JADHAV VIVEK SUNIL	PRESENT	UMBRATKAR MAYUR GANPAT	PRESENT
KHAN SHIFA SHAMSHULKAMAR	PRESENT	VAIBHAV RAVSAHEB EKSHINGE	PRESENT
MONDAL RIMA RANJIT	PRESENT	KHUJE SWAPNIL BABASO	PRESENT
NIMBRE PRATHMESH SUBHASH	PRESENT	KSHIRSAGAR PRASANNA DHANAJI	PRESENT
PAWALE SUSHANT TUKARAM	PRESENT	VALSE SOMESH SAMEER	PRESENT
SHETTY RAKSHA SURESH	PRESENT	ADVILKAR OMKAR SHASHIKANT	PRESENT
SHETTY SHREYA GANESH	PRESENT	CHOUDHARI JANARDHAN R	PRESENT
DHARMESH ARVINDKUMAR T	PRESENT		

3. Feedback

CRITERIA	FEEDBACK
Knowledge Gained	94.66%
Usefulness	96.1%
Presentation	95.82%
Overall Rating	92.56%

Feedback Analysis
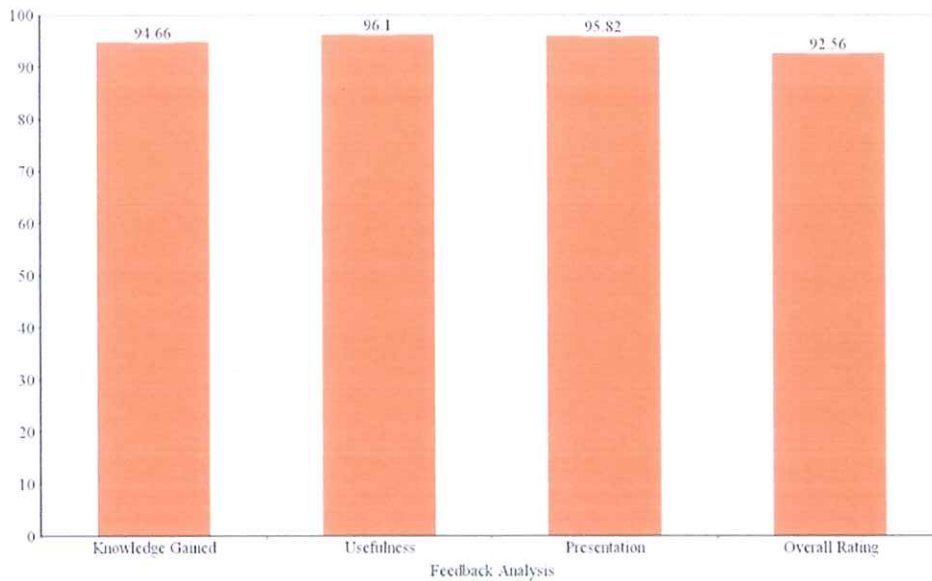
4. Impact Analysis:

The boot camp was very useful for the Final Year students as it taught them various life skills like marketing, innovating in a unique way and other skills which are very important for them. Throughout the seminar, the students were keenly interested and curious to know more about basic life skills and Data Analytics concepts. Described the process of analyzing data and how to manage that process also the iterative nature of data analysis and the role of stating a sharp question, exploratory data analysis, inference, formal statistical modeling, interpretation, and communication. In addition, it was also focused on courses that would help to get rapid speed on the process of data analysis and how it can be managed to make this as convenient as possible. The bootcamp was reviewed positively by the speakers and the students.

Prof. Leena Ladge

ISF Co-ordinator

Dr. K. Lakshmisudha

HoD IT Department

PRINCIPAL.
S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY
Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

Fw: Link to join FDP on Team Synergy by TCS expert on 27.8.2020 at 3pm

Seema Khan <seemak@sies.edu.in>
Tue 15-03-2022 09:55
To: HOD FE <hodfe@sies.edu.in>
FYI

Regards

Ms Seema Khan

Assistant Professor
Training & Placement Officer
SIES Graduate School of Technology
Nerul, Navi Mumbai- 400 706, Maharashtra

Contact   : 022-61082444
                : +91 9969187466

mailto   : seemak@sies.edu.in
                tpogst@sies.edu.in

From: Dean,FE Dr.Manasi Karkare <hod_fe@siesgst.ac.in>
Sent: 27 August 2020 11:16
To: geetanjali.mishra <geetanjali.mishra@siesgst.ac.in>; KINTU PATEL <Kintu.patel@siesgst.ac.in>; Rizwana Shaikh <rizwana.shaikh@siesgst.ac.in>; Ashwin Chavan <ashwin.chavan@siesgst.ac.in>; Siddique Ahmed <Siddique.ahmed@siesgst.ac.in>; VAISHALI MANGRULKAR <Vaishali.mangrulkar@siesgst.ac.in>; nehete.rupendra@siesgst.ac.in <nehete.rupendra@siesgst.ac.in>; SMITHA S KUMAR <smitha.kumar@siesgst.ac.in>; Prasad Iyer <prasadi@sies.edu.in>; Namrata Patel <namrata.patel@siesgst.ac.in>; bade.kranti <bade.kranti@siesgst.ac.in>; VIJAYA PATIL <Vijaya.patil@siesgst.ac.in>; Pratibha Sharma <pratibhas@sies.edu.in>; Preeti Hemnani <preetih@sies.edu.in>; KANTHIMATHI G <kanthimathi@siesgst.ac.in>; Masooda.modak@siesgst.ac.in <Masooda.modak@siesgst.ac.in>; swati.rane@siesgst.ac.in <swati.rane@siesgst.ac.in>; Vishal Gaikwad <gaikwad.vishal@siesgst.ac.in>; Madhuri Kulkarni <madhuri.kulkarni@siesgst.ac.in>; Ramkishan Bhise <ramkishan.bhise@siesgst.ac.in>; sonal.jatkar@siesgst.ac.in <sonal.jatkar@siesgst.ac.in>; PRANAVI MHATRE <pranavi.mhatre@siesgst.ac.in>; kalyani.pampattiwar@siesgst.ac.in <kalyani.pampattiwar@siesgst.ac.in>; kaustubh.chavan@hotmail.com <kaustubh.chavan@hotmail.com>; SENTHIL D <senthil.d@siesgst.ac.in>; PRAJAKTA KANE <prajakta.kane@siesgst.ac.in>; Dean,FE Dr.Manasi Karkare <hod_fe@siesgst.ac.in>; SHYAMALA MATHI <shyamala.mathi@siesgst.ac.in>; Nita Patil <nitap@sies.edu.in>; PUSHKAR SATHE <pushkar.sathe@siesgst.ac.in>; VANDANA SAWANT <vandana.sawant@siesgst.ac.in>; priyanka.kadam@siesgst.ac.in <priyanka.kadam@siesgst.ac.in>; sandeshrmtk@siesgst.ac.in <sandeshrmtk@siesgst.ac.in>; Seema Khan <seemak@sies.edu.in>; seema.redekar@siesgst.ac.in <seema.redekar@siesgst.ac.in>; Bushra Shaikh <bushras@sies.edu.in>; Pratibha Joshi <pratibhaj@sies.edu.in>; Pranjali Thakre <pranjali.thakre@siesgst.ac.in>; Ganesh Kadam <ganeshk@sies.edu.in>; SAVITA LOHIYA <savita.lohiya@siesgst.ac.in>; hema.raut@siesgst.ac.in <hema.raut@siesgst.ac.in>; Amit Pandhare <amit.pandhare@siesgst.ac.in>; Shubhangi Kharche

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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706   15-03-2022, 10:00 am

<shubhangik@sies.edu.in>; SUVARNA KENDRE <suvarna.kendre@siesgst.ac.in>; ujwala.ravale <ujwala.ravale@siesgst.ac.in>; ankemkar@gmail.com <ankemkar@gmail.com>; ONKAR POTADAR <onkar.potadar@siesgst.ac.in>; Saritga.r@siesgst.ac.in <Saritga.r@siesgst.ac.in>; Anindita Khade <anindita.khade@siesgst.ac.in>; biju.balakrishnan@siesgst.ac.in <biju.balakrishnan@siesgst.ac.in>; Pradip Patil <pradipp@sies.edu.in>; Chandan Chaudhari <Chandan.chaudhari@siesgst.ac.in>; Prashant Ambadekar <prashanta@sies.edu.in>; Leena Ladge <leenal@sies.edu.in>; MOHAMMAD ALI ANSARI ANSARI <Mohammad.ansari@siesgst.ac.in>; AJAY HUNDIWALE <ajay.hundiwale@siesgst.ac.in>; Katyayini Tembadmani <katyayinit@sies.edu.in>; gaurav.fasate@siesgst.ac.in <gaurav.fasate@siesgst.ac.in>; Rajesh Kadu <rajeshk@sies.edu.in>; Mrinal Khadse <mrinal.khadse@siesgst.ac.in>; Shubhangi Kadu <shubhangi.kadu@siesgst.ac.in>; samundiswarys@siesgst.ac.in <samundiswarys@siesgst.ac.in>; bannore aparna <bannore.aparna@siesgst.ac.in>; Sagar Waghmare <sagarw@sies.edu.in>; Lokpriya Gaikwad <lokpriya.gaikwad@siesgst.ac.in>; pranita.mahajan <pranita.mahajan@siesgst.ac.in>; prachi.shahane@siesgst.ac.in <prachi.shahane@siesgst.ac.in>; deepti.reddy <deepti.reddy@siesgst.ac.in>; Asha Raj <asha.raj@siesgst.ac.in>; biradar.mahesh@siesgst.ac.in <biradar.mahesh@siesgst.ac.in>; patil.suneha@siesgst.ac.in <patil.suneha@siesgst.ac.in>; Sumitra Iyer <sumitraiyer@siesgst.ac.in>; Ahuja Stuti <ahuja.stuti@siesgst.ac.in>; varsha.patil@siesgst.ac.in <varsha.patil@siesgst.ac.in>; preeti.godabole@gmail.com <preeti.godabole@gmail.com>; katiyar.savita <katiyar.savita@siesgst.ac.in>; Shreemukh Dilip Hankare <shreemukhh@sies.edu.in>; SUNIL PUNJABI <sunil.punjabi@siesgst.ac.in>; LAKSHMI SUDHA <lakshmi.sudha@siesgst.ac.in>

Subject: Link to join FDP on Team Synergy by TCS expert on 27.8.2020 at 3pm

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZWQ2NzhkOTctYWRkOS00ZjU3LWIwMTktZDA1Mjk5ZDFjNTMy%40thread.v 2/0?context=%7b%22Tid%22%3a%22405ddc34-d660-46e5-b52d-bfd0be156bb5%22%2c %22Oid%22%3a%226a090535-28d9-499b-bf19-eb812c1259c8%22%7d

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Regards,
Dr. Manasi Karkare
Dean, First Year Engineering,
HOD, Humanities and Applied Sciences,
SIES Graduate School of Technology, Nerul
Mob: 99670141191
H&AS Dept
LinkedIn

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Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

15-03-2022, 10:00 am

SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector 5, Nerul, Navimumbai-400706

Department of Humanities & Applied Sciences
Event Report

Team Synergy
(August 27, 2020)

Event Information
Event Type: Faculty Development Program
Event title: Team Synergy
Resource Person: Mr Gaurav Ghelani, Academic Relationship Manager - India West & Central **Tata Consultancy Services**
Event date: From: **27 August 2020**
Organized for: faculty Members
Organized by: Department of Humanities & Applied Sciences
Target audience (branch & nos.): All Faculty Members (All branches)
Attachments: 1. **Recorded Video of the Session** 2. **Screenshot of the Session** 3. **Attendance report** 4. **Feedback**

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Event Description

The event was organized by the Department of Humanities and Applied Sciences for all Faculty Members across all departments and was conducted by Mr Gaurav Ghelani, Academic Relationship Manager, Tata Consultancy Services.

The Faculty Development program aimed to familiarize the Faculty members with the Organizational teams and introduce various aspects of Team Synergy. Mr Gaurav Ghelani presented an interactive talk where he engaged all Faculty members in an insightful discussion on the traits of a successful and collaborative teams.

The event started with a simple activity to make all participants understand the varied perceptions among the members of a same team. Mr Gaurav explained thoroughly the norms of a successful team through various activities throughout the 90 minutes of the program. He presented the concept of team and the importance of effective communication in a team work, through the interesting anecdotes and examples.

It was an enjoyable, informative and useful session for the faculty members to understand the Team, its functions and various aspects of Team-work. Every Participant had an opportunity to participate in the activities and discussion to understand the successful collaborative efforts to achieve the organizational goals. It was an interactive session where every member shared inputs and learnt about the successful team collaboration.

Screenshot of FDP

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Feedback

Table 1:

Sl.No	Name	Designation	Dept	3	2	1	Appreciations, if any	Suggestions for improvement, if any
		Participant Details		**Rating - scale of 4 to 1**				
1	DrRamkishan Bhise	Assistant Professor	Humanities and Applied Sciences	3	2	1		
2	Mr. Chavan Ashwinkumar	Assistant Professor	Humanities and Applied Sciences	3	2	1	Very nice and interactive session, learning through fun	
3	Dr. Manasi Karkare	Asso. Prof.	Humanities and Applied Sciences	3	2	1	Learning with fun. Good learning at the end of every activity	
4	Mrs. Katyayini Shirur	Assistant Professor	Printing & Packaging Technology	3	2	1	Very interacte session	
5	Shubhangi Kadu	Assistant Professor	Printing & Packaging Technology	3	2	1	Very interactive and funfull session	
6	Shubhangi Kharche	ProfessorAssociate	EXTC	3	2	1	Interactive and effective session	
7	Dr. Rupendra Nehete	Professor	Mechanical Engineering	3	2	1	Nicely conducted interactive session	
8	Prashant K. Ambadekar	Assistant Professor	Mechanical Engineering	3	2	1	Clarity in explanation	
9	Dr. Rizwana Shaikh	Associate Professor	CE	3	2	1	Interactive session.	
10	Preeti Hemnani	Associate Prof.	EXTC	3	2	1	Interactive session.	
11	Preeti Godabole	Asssistant Prof.	CE	3	2	1	Interactive and effective	
12	Onkar V. Potadar	Assistant Professor	Mechanical Engineering	3	2	1	Interactive and Very useful.	
13	Ganesh S. Kadam	Assistant Professor	Mechanical Engineering	3	2	1	Interactive and informative session.	
14	Biju Balakrishnan	Assistant Professor	EXTC	3	2	1	Interactive and informative	no
15	Dr Geetanjali Mishra	Assistant Professor	H&AS	3	2	1	Fun-filled and interactive	NA
16	Chandan D.Chaudhari	Assistant Professor	Mech Dept	3	2	1	Very interactive and funfull session	.

Table 2:

	A	B	C	D	E	F	G	H	I	J
16	14	Biju Balakrishnan	Assistant Professor	EXTC		3	2	1	Interactive and informative	no
17	15	Dr Geetanjali Mishra	Assistant Professor	H&AS		3	2	1	Fun-filled and interactive	NA
18	16	Chandan D.Chaudhari	Assistant Professor	Mech Dept		3	2	1	Very interactive and funfull session	-
19	17	Siddique Ahmed	Assistant Professor	Mechanical Engineering		3	2	1	Interactive, Informative, Useful	
20	18	Asha Raj	Assistant Professor	H&AS		3	2	1		
21	19	Sagar S. Waghmare	Assistant Professor	Printing and Packaging Technology		3	2	1	Interactive Session	
22	20	Namrata Jiten Patel	Assistant Professor	Computer Engineering		3	2	1	Funfilled session	
23	21	Hema Raut	Assistant Professor	EXTC		3	2	1		
24	22	Ujwala Ravale	Assistant Professor	Computer Engineering		3	2	1	Very interactive and informative session	
25	23	Dr.K.Lakshmisudha	Associate Professor	IT		3	2	1	Interactive session.	
26	24	Dr. Savita Katiyar	Assistant Professor	Humanities and Applied Sciences	4		2	1		
27	25	Saritha L. R	Assistant Professor	IT		3	2	1		
28	26	Seema Redekar	Assistant Professor	IT		3	2	1	Very interactive session	
29	27	Stuti Ahuja	Assistant Professor	IT		3	2	1	Interesting	
30	28	Nita Patil	Assistant Professor	EXTC		3	2	1	Very Interactive session	
31	29	Priyanka Kadam	Assistant Professor	EXTC		3	2	1		
32	30	Pranavi Mhatre	Assistant Professor	EXTC		3	2	1	Very Interactive session	
33	31	Prajakta Kane	Assistant Professor	Mechanical Engineering		3	2	1	Interactive, Informative, Useful	
34	32	Samundiswary S	Assistant Professor	IT	4		2	1	Learning with fun.	
35	33	Amit Pandhare	Assistant Professor	IT		3	2	1	interactive and funfull session.	
36	34	Vijaya Patil	Assistant Professor	H&AS		3	2	1	It is full of fun and a good understanding of the Team Synery	
37	35	Sumitra Iyer	Assistant Professor	H&AS		3	2	1	Really enjoyed the way the session was conducted.	

Table 3:

D73

	A	B	C	D	E	F	G	H	I	J	K
37	35	Sumitra Iyer	Assistant Professor	H&AS		3	2	1	Really enjoyed the way the session was conducted.		
38	36	Kanthimathi	Assistant Professor	H & AS		3	2	1	Was interesting and helpful.		
39	37	Deepti Reddy	Associate Professor	Computer Engineering		3	2	1	Activities were focussed and well connected to the important elements of team		
40	38	pratibha sharma	assistant Professor	H&AS		3	2	1	Very interesting and helpful		
41	39	Leena Ladge	Assistant Professor	Information Technology		3	2	1	Small and simple activities have taught us great attributes of Team work and Life		
42	40	Pratibha Joshi	Assistant Professor	EXTC		3	2	1	Active learning,wonderful session		
43	41	Sandesh S Ramteke	Assistant Professor	PPT		3	2	1	Wonderful session		
44	42	Prachi Shahane	Assistant Professor	CE		3	2	1			
45	43	Vaishali Mangrulkar	Assistant Professor	EXTC		3	2	1	Very wonderful and interactive session		
46	44	Kintu Patel	Assistant Professor	EXTC		3	2	1	This kind of sessions should be arranged at least once in six months.Nice session.		
47	45	Shyamala Mathi	Assistant Professor	EXTC		3	2	1	Nice and Interactive Session		
48	46	Suvarna Chuare	Assistant Professor	CE		3	2	1	nice and helpful session		
49	47	Dr Pradip Patil	Associate Professor	ME		3	2	1	Wonderful session		
50	48	Sonal Hutke	Assistant Professor	EXTC		3	2	1	Active learning with full of fun		
51	49	Suneha Patil	Assistant Professor	IT		3	2	1	interactive and Very useful session		
52	50	Masooda Modak	Assistant Professor	Computer Engineering		3	2	1	Funfilled session		
53	51	Madhuri Kulkarni	Assistant Professor	EXTC		3	2	1	Nice and interesting session		
54	52	Atul Kemkar	Professor	EXTC		3	2	1	Very informative session		
55	53	Gaikwad Lopkpriya M.	Assistant Professor	MECH		3	2	1	Excellent session		
56	54	Prasad B Iyer	Assistant Professor	PPT		3	2	1	great session and improved the synergy among the participants		

	A	B	C	D	E	F	G	H	I	J	K
55	53	Gaikwad Lokpriya M.	Assistant Professor	MECH		3	2	1	Excellent session		
56	54	Prasad B Iyer	Assistant Professor	PPT		3	2	1	great session and improved the synergy among the participants.		
57	55	Mohammad Ali Ansari	Assistant Professor	MECH	4		2	1	Quite informative		
58	56	Anindita A Khade	Assistant Professor	CE		3	2	1	Active learning,Interactive session		
59	57	Dr.Kaustubh chavan	Assistant professor	Mechanical Engineering		3	2	1	nice and helpful session		
60	58	D. Senthilkumar	Assistant Professor	EXTC		3	2	1	informative and nice session		
61	59	Ajay Hundiwale	Assistant Professor	MECH		3	2	1	Nice and Interactive session		
62	60	Dr.Aparna Bannore	Associate Professor	CE		3	2	1	helped in introspection and to understand meaning of TEAM newly		
63	61	Swati Rane	Assistant Professor	EXTC		3	2	1	Very nice session to introduce working in a TEAM		
64	62	Gaurav fasate	Assistant Professor	PPT		3	2	1	Useful for realising how one made mistakes as team member, and how it can be		
65	63	vishal gaikwad	Assistant Professor	EXTC		3	2	1	Very interactive and nice session		
66	64	Dr Rajesh Kadu	Associate Professor	CE		3	2	1	Nice and useful session to work in team		
67	65	Mrinal Khadse	istant ProfessorAss	IT		3	2	1	rejuvenating session		
68	66	Shreemukh Hankare	Assistant Professor	PPT		3	2	1	Perfect interactive disscussion to build a nice work culture		
69	67	Pranjali Thakre	Assistant Professor	CE		3	2	1			
70											
71											
72											
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76											

Sheet1

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S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY
Sri Chandrasekarendra Saraswathy Vidyapuram
Sector-V, Nerul, Navi Mumbai-400706

print n screenshot ideation

Savita Lohiya <savital@sies.edu.in>
To: Harshada Bhalerao <harshadab@sies.edu.in>

Tue, Mar 15, 2022 at 10:39 AM

From: HOD IT <hodit@sies.edu.in>
Sent: Tuesday, December 29, 2020 10:05 PM
To: IT GST <itgst@sies.edu.in>
Subject: Fw: Invitation for Ideation

Respected Sir/Madam,

The IETE Students' Forum of SIES Graduate School of Technology would like to invite you to Ideation '20, an ideathon organised in collaboration with the Entrepreneurship Development Cell of SIES, and in association with NGO- Blue Ribbon Movement. This event would help every participant break free from his/her shell, and gain confidence and knowledge through research, all while solving social issues.

We would be honoured if you would grace us with your presence during the inauguration ceremony for Ideation '20. Your presence would be highly appreciated and would be a source of motivation for everyone present.

Event details:
Venue: Google Meet
Link: https://meet.google.com/vmu-bhkn-mqy
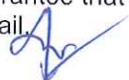**Date:** 30th December, 2020.
Time : 9:30 am.

Thanks and Regards,
Dr. Lakshmi Sudha, HOD,Dept of IT
Dr. Kausthubh Chauhan, EDC Faculty Coordinator
Prof. Leena V Ladge, Faculty Coordinator
Mr.Vikrant Deshmukh, ISF Chairperson
Mr. Srinivas Somal, EDC- Chairperson

SIES Graduate School of Technology,
Nerul, Navi Mumbai.
http://www.siesgst.edu.in/

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SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector 5, Nerul, Navimumbai-400706

Department of Information Technology
Event Report

IDEATION '20

(December 30, 2020)

Event Information

Event Type: Ideathon, Online Competition.

Event title: Ideation '20

Resource Person

Judges:

1. **Ms. Sonia Koneti,** Business Analyst, Suryoday - The Small Finance Bank.
2. **Ms. Tejashree Dewoolkar,** Blue Ribbon Movement.

Mentors:

1. **Mr.V.Karthikraj,** BE-CE Student ,SIES Graduate School of Technology.
2. **Ms. Prajakta Harihar Zaavde,** LTI - Associate Software Engineer.
3. **Mr.Jaishankar Gurumurthi Iyer,** BE-IT Student , SIES Graduate School of Technology.

Faculties involved:

1. **Prof. Leena Ladge:** ISF Co-Ordinator
2. **Dr. K. Lakshmisudha:** HoD IT Department
3. **Prof. Sumitra Iyer:** Student Council Incharge
4. **Dr. Kaustubh Chavan:** EDC Faculty Incharge

Event date: December 30, 2020 **From:** 9:30AM	**To:**5:00 PM

Organized for: Students from all colleges.

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Sector 5, Nerul, Navi Mumbai - 400706

Organized by: IETE Students' Forum and EDC, SIES GST.	
Target audience (branch & nos.): 42 participants (14 teams of 3-4 members each from various colleges)	
Attachments: 1. Photographs (in JPEG/PNG) 2. Attendance report 3. Feedback	

Event Description

Ideation, an ideathon, was a collaborative event which was organized by the combined efforts of IETE Students' Forum and EDC of SIES Graduate School of Technology. The aim of the competition was to provide a medium for the enthusiasts to generate creative and technically productive ideas to real life problems faced by people in the society.

Ideation's prime motto was to give back to society and help solve most of the commonly faced issues with the help of technical ideas, which can then be taken up as first hand projects. The event began with the Inauguration ceremony, in the presence of HOD IT Dr. K Lakshmisudha, ISF Coordinator Prof Leena Ladge , EDC Faculty Incharge Dr. Kaustubh Chavan and Student Council Incharge Prof. Sumitra Iyer, faculty members and students. The event flagged off followed by the Ideation description given by our hosts Arfah Upade and Dharani Arikrishnan.

Ideation'20 was organized in collaboration NGO, Blue Ribbon Movement. The problem statements were given by our NGO partners which are community issues such as waste management, water management, road safety, child abduction and robbery, issues faced by the differently abled etc. The solutions were supposed to fill the gaps that our NGO partners face to implement such ideas.

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Nerul, Navi Mumbai - 400706

Ideation was conducted under the activities of **Institution's Innovation Council (IIC) Ministry of HRD Initiative** which was launched with a purpose of systematically fostering the culture of Innovation in all Higher Education Institutions (HEIs) across the country.

This was followed by the problem statement selection where teams have to select the problem statement of their choice and brainstorming session by the participants. We also had Alumni mentors who were present to help and guide the participants in all possible ways and to solve their queries.

After one elaborate session of brainstorming, the final presentation of their ideas and solutions were conducted and by evening, the results were announced in the presence of our esteemed judges. After the announcements of results ISF Coordinator Prof Leena Ladge and HOD IT Dr. K Lakshmisudha shared their valuable thoughts and their experience about the event. The event concluded with vote of thanks given by our hosts.

The details of problem statements selected by teams are given as below.

PROBLEM STATEMENT NO.	PROBLEM STATEMENT	TEAM LEADER'S NAME	COLLEGE
1	Road Related Accidents and Other Problems.	Dinesh Nadar	SIES Graduate School of Technology
2	Lack of cleanliness and hygiene in slums.	Aniruddha Patil	SIES Graduate School of Technology
3	Lack of learning alternatives for differently-abled people.	Ayush Parab	SIES Graduate School of Technology
4	Problems faced by differently-abled people.	Pournima Thakare	SIES Graduate School of Technology
5	Improper food waste management.	Priyanka Jaybhaye	Datta Meghe College of Engineering

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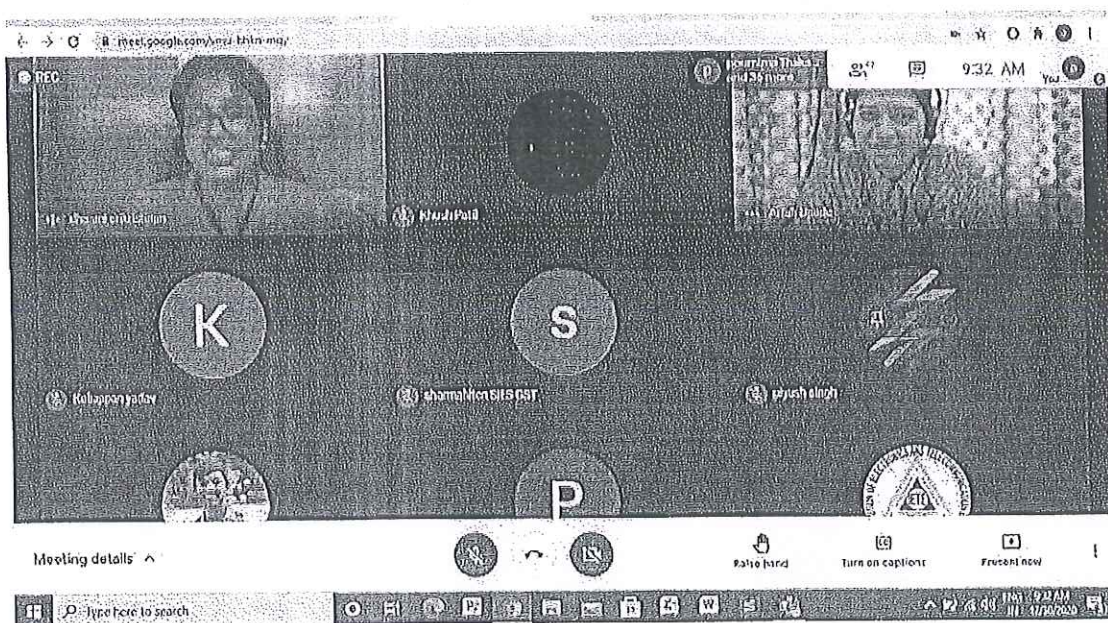|			
6	Accidents of vehicles in the bridge.	Komal Singh	SIES Graduate School of Technology
7	Expensive medical Devices.	Suhasini Konar	SIES Graduate School of Technology.
8	Lack of learning alternatives for differently-abled people.	Nirmit Sawant	SIES Graduate School of Technology
9	Traffic Controlling during working hours.	Siddhant Sharma	Atharva College of Engineering
10	Adulteration.	Harish Natarajan	SIES Graduate School of Technology
11	Lack of learning alternatives for differently-abled people.	Kunal Soni	SIES Graduate School of Technology

The following were the winners of the event:

| POSITION	TEAM NO.	NAME	C_ID	COLLEGE NAME
FIRST	10	Siddhant Sharma	IDN20-027	Atharva College of Engineering
		Rahul Shaw	IDN20-028	Atharva College of Engineering
SECOND	14	Kunal Soni	IDN20-034	SIES graduate school of technology
		Mukundan	IDN20-035	SIES graduate school of technology
THIRD	9	Nirmit Sawant	IDN20-024	SIES graduate school of technology
		Akash Maurya	IDN20-025	SIES graduate school of technology
		Arfah Upade	IDN20-026	SIES graduate school of technology

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1. Photographs (in JPEG/PNG):
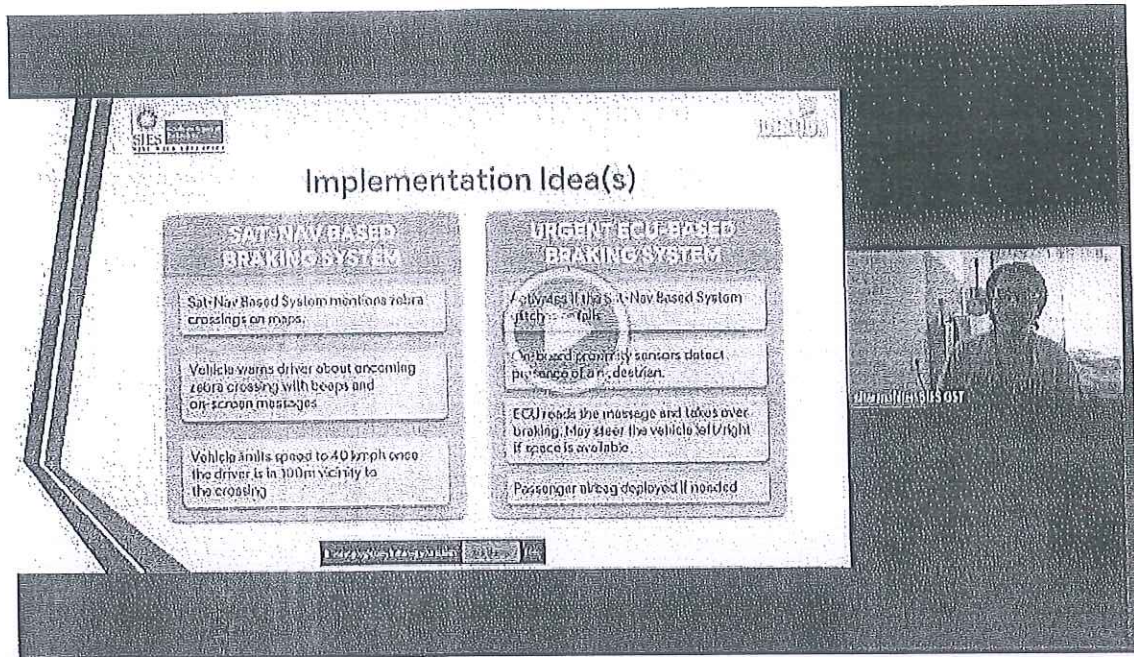
Attendance report:

GROUP NO.	NAME	COLLEGE NAME
1	Dinesh Nadar	SIES Graduate School of Technology
	Hiten Sharma	SIES Graduate School of Technology
	Anurag Nala	SIES Graduate School of Technology
	Khush Patil	SIES Graduate School of Technology
2	Aniruddha Patil	SIES Graduate School of Technology
	Sahil Pillai	SIES Graduate School of Technology
	Srihari Padmanabhan	SIES Graduate School of Technology
3	Ayush Parab	SIES Graduate School of Technology
	Kaliappan Yadav	SIES Graduate School of Technology
	Amaan Shaikh	SIES Graduate School of Technology
4	Arbaaz Kadwekar	Vidyalankar Polytechnic
5	Pournima Thakare	SIES graduate school of technology
	Sneha Shaji	SIES graduate school of technology
	Sneha Murugesh	SIES graduate school of technology
	Vaishnavi Anandakrishnan	SIES graduate school of technology
6	Priyanka Jaybhaye	Datta Meghe College of engineering
	Heet Gutka	Datta Meghe College of engineering
	Bhagyashree Patil	Datta Meghe College of engineering
7	Komal Singh	SIES graduate school of technology

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	Megha Nadar	SIES graduate school of technology
	Induja Ragava	SIES graduate school of technology
8	Suhasini Konar	SIES graduate school of technology
	K Gauri	SIES graduate school of technology
9	Nirmit Sawant	SIES graduate school of technology
	Akash Maurya	SIES graduate school of technology
	Arfah Upade	SIES graduate school of technology
10	Siddhant Sharma	Atharva College of Engineering
	Rahul Shaw	Atharva College of Engineering
11	Rohan Sawant	SIES graduate school of technology
12	Nandini kumari	Pillai college of engineering
	Swati patil	Pillai college of engineering
13	Harish Natarajan	MGM college of engineering and technology
	Dereck jos	MGM college of engineering and technology
14	Kunal Soni	SIES graduate school of technology
	Mukundan	SIES graduate school of technology

3. Feedback:

Criteria	Rating (%)
Usefulness	97
Hospitality	98
Technical Support	95
Overall	96

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Feedback Analysis
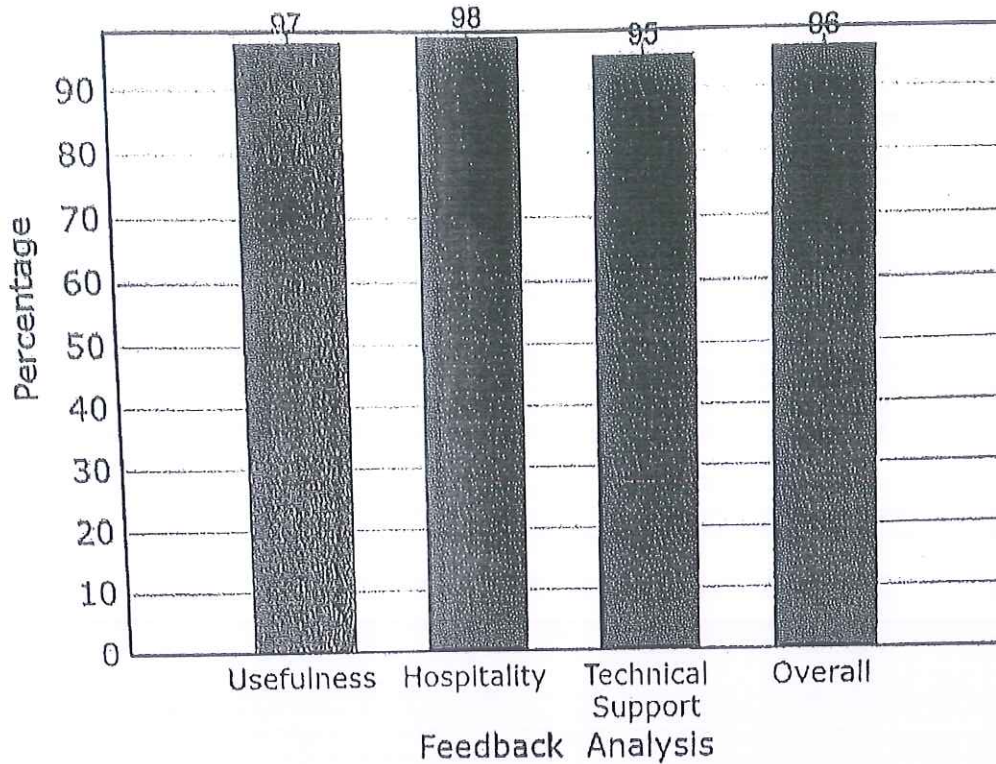
4. Impact Analysis:

Ideation '20 was being conducted for the third time in our college after positive responses from the participants and the NGO partners. The participants presented various innovative and creative solutions to the real-life problems in the society. They felt the event very useful and innovative. The NGOs also explored the different ways in which a social problem could be solved. The organizers, participants and the judges were overall contented with the functioning of the event.

Prof. Leena Ladge

ISF Co-Ordinator

HEAD
Department of Infomation Technology
S. I. E. S. Graduate School of Technology
Sri Chandrasekarendra Saraswathy Vidyapuram
Plot-1-C & E, Sector-V, Nerul, Navi Mumbai-400706

Dr. K. Lakshmisudha

HoD IT Department

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Sector-V, Nerul, Navi Mumbai-400706