

Date: 19-12-2024

From,
Dr.A.Chandra Suresh
Virtual Lab Coordinator,
Department of ECE,
Sri Vasavi Institute of Engineering & Technology,
Nandamuru, Pedana.

To
The Principal,
Sri Vasavi Institute of Engineering and Technology,
Nandamuru. Pedana.

(Through Proper Channel)

Respected Sir,


Sub: Requisition to allow for conducting One Day Seminar of "Awareness Program on Virtual Lab" on 20-12-2024 from 02:00PM to 4.30PM -- Reg.

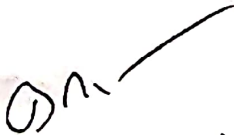
I would like to conduct **One Day Seminar** on the topic of "Awareness Program on Virtual Lab" on 20-12-2024, Friday from 2.00PM to 04.30PM by Mr. Amod Avinash Harankhedkar, Outreach Engineer, Virtual Labs Project, COEP Technological University, Pune.

Hence I request you to give permission to conduct the program with the help of R&D Cell. this one day seminar will be benefited for all the students and staff.

Thanking you sir,

Yours sincerely,


Virtual Lab Coordinator
Dr. A. CHANDRA SURESH





Chandra Suresh

[<chandrasuresh@sviet.edu.in>](mailto:chandrasuresh@sviet.edu.in)

Request to invite you for One day Seminar on Awareness program on Virtual Labs on 20-12-2024 from 02:00 PM to 04:30 PM —Reg.

1 message

Chandra Suresh [<chandrasuresh@sviet.edu.in>](mailto:chandrasuresh@sviet.edu.in)

Mon, December 16, 2024 at 3:20 PM

To: aah.vlab@coeptech.ac.in

Cc: sda.instru@coeptech.ac.in

Dear sir,

Amod Harankhedkar,

Greetings from SVIET.

I would like to invite you to deliver a guest Seminar on Awareness program on Virtual Labs on 20-12-2024 from 02:00 PM to 04:30 PM. We hope you would be able to fit the event in your busy schedule. The participants and organizers will be benefit a lot from your expertise on the topic. If you have any queries please contact us sir.

Thanks & Regards

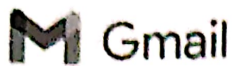
Dr.A. Chandra Suresh

Professor

Sri Vasavi Institute of Engineering & Technology, Nandamuru,

Email: [<chandrsuresh@sviet.edu.in>](mailto:chandrsuresh@sviet.edu.in)





Chandra Suresh

chandrasuresh@sviet.edu.in

Request to invite you for One day Seminar on Awareness program on Virtual Labs on 20-12-2024 from 02:00 PM to 04:30 PM —Reg.

1 message

Chandra Suresh <chandrasuresh@sviet.edu.in>

Tue, Dec 17, 2024 at 3:20 PM

To: aah.vlab@coeptech.ac.in

Cc: sda.instru@coeptech.ac.in

Dear sir,

Amod Harankhedkar,

Greetings from SVIET.

I would like to invite you to deliver a guest Seminar on Awareness program on Virtual Labs on 20-12-2024 from 02:00 PM to 04:30 PM. We hope you would be able to fit the event in your busy schedule. The participants and organizers will be benefit a lot from your expertise on the topic. If you have any queries please contact us sir.

Thanks & Regards

Dr.A. Chandra Suresh

Professor

Sri Vasavi Institute of Engineering & Technology, Nandamuru,

Email: <chandrsuresh@sviet.edu.in>

Tue, Dec 18, 2024 at 12:19 PM

To: <chandrasuresh@sviet.edu.in>

Acceptance of Invitation for One day Seminar on Awareness program on Virtual Labs

Dear Chandra Suresh sir ,

I am honored to accept your kind invitation to participate as a speaker for One day Seminar on Awareness program on Virtual Labs scheduled to be held on 20-12-2024 from 02:00 PM to 04:30 PM.

I deeply appreciate the opportunity to contribute to such a meaningful discussion on Virtual Labs. I am confident that this event will serve as a vital platform for exchanging knowledge on unconventional machining processes among participants.

Thank you once again for this privilege. I look forward to contributing to the success of your esteemed event.

Yours Sincerely

Amod Harankhedkar

Outreach Engineer, Virtual Labs Project, COEP Technological University, Pune

Email: aah.vlab@coeptech.ac.in



One Day Seminar on

VIRTUAL LAB AWARENESS PROGRAM

Organized by R & D Cell



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Higher Education)



Date

20-12-24

Resource Person

Mr. Anand Harankhedkar

Outreach Engineer,

Virtual Laboratory Project (Ministry of Education, Govt. of India)

COEP Technological University, Pune

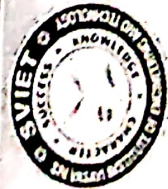


CONVENOR

Dr. B.R.S REDDY., Principal

COORDINATOR

Dr. A CHANDRA SURESH



SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

Approved By AICTE, New Delhi & Affiliated to JNTUK, Kakinada

Accredited by NAAC, NBA (CSE, ECE & ME)

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Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada
An ISO 9001:2015 Certified Institute



Date: 19-12-2024

CIRCULAR

All the faculty and students of II B.Tech are instructed to attend Seminar on Awareness program on Virtual Labs on 20-12-2024 from 02:00 PM to 04:30 PM by Mr. Amod Harankhedkar, Outreach Engineer, Virtual Labs Project, COEP Technological University, Pune . . .

Venue : Seminar Hall, Block-I


R & D Cell Coordinator





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An ISO 9001:2015 Certified Institute



Program Schedule

Date :20-12-2024

DURATION	PROGRAM
02:00 PM – 03:30 PM	Introduction to Virtual Labs
03:30 PM – 04:30 PM	Simulation

All
R & D Cell Coordinator



ATTENDANCE RECORD - 2024

NCID | Nodal Centro: SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY(NC91)

Workshop Date: 20-12-2024

Workshop Type: Online Mode

S. No.	Roll No.	Name	Department
1	23MQ1A0103	B. Vamsi	Civil
2	23MQ1A0103	Sd. Nazeerun	Civil
3	24MQ5A0101	A. Priyanka	Civil
4	24MQ5A0102	B. V. L. Harayana	Civil
5	24MQ5A0103	Ch. Sravani	Civil
6	24MQ5A0104	Ch. Supriya	Civil
7	24MQ5A0105	D. Bhanu	Civil
8	24MQ5A0106	D. Devi prasad	Civil
9	24MQ5A0107	K. Keerthi sree	Civil
10	24MQ5A0108	K. Sudeepthi	Civil
11	24MQ5A0109	K. P. Lani Vinayak	Civil
12	24MQ5A0110	L. Bhagya lakshmi	Civil
13	24MQ5A0111	Mamohan. P	Civil
14	24MQ5A0112	MD. Rasheed	Civil
15	24MQ5A0113	M. Jagadeesh	Civil
16	24MQ5A0114	P. Ajay	P. Aj Civil
17	24MQ5A0115	P. Divya	Civil
18	24MQ5A0116	P. Havendra	Civil
19	24MQ5A0117	P. Subramanyam	Civil
20	24MQ5A0118	P. Divya	Civil
21	24MQ5A0119	P. Anand Kumar	Civil
22	24MQ5A0120	T. Raghu Ram	Civil
23	24MQ5A0121	T. Anand Kumar	Civil
24	24MQ5A0122	V. Chandu Sai	Civil
25	24MQ5A0123	Y. Abhinandh	Civil
26	23MQ5A0101	M. Keerthana.	Civil
27	23MQ5A0102	A. Arjisesku	Civil
28	23MQ5A0103	T. Rohit Babu	Civil
29	23MQ5A0104	K. Raghu	Civil
30	23MQ5A0106	P. Sai Kumar	Civil
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A. Chandrasekhar
Nodal Coordinator
Signature
(Dr. A. CHANDRASEKHAR)



[Signature]
Head of Institute / Principal
Signature & Stamp
 Principal
 Sri Vasavi Institute of
 Engineering & Technology
 - NANDAMURU

1. Scan and send the duly signed original SOFT COPY of the attendance to the Virtual Labs team.
2. Keep the HARD COPY with you in a Virtual Labs file for the record.

ATTENDANCE RECORD - 2024

NCID | Nodal Centro: SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY(NC91)

Workshop Date: 20-12-2024

Workshop Type: Online Mode

S. No.	Roll No.	Name	Department
1	23MQ1A0439	P. Sai	ECE
2	23MQ1A0406	Hari Pavan Sai B	ECE
3	24MQ5A0404	M. Hemanth	ECE
4	23MQ1A0454	P. Sri Mukesh	ECE
5	23MQ1A0427	M. Vinay	ECE
6	23MQ1A0460	V. Viswanadh	ECE
7	23MQ1A0443	P. Charan Sree	ECE
8	23MQ1A0420	K. Vayun	ECE
9	23MQ1A0452	S. Sai Ganesh	ECE - A
10	23MQ1A0458	T. Durga prasad.	ECG - A.
11	23MQ1A0404	B. P. V. S. Praveen	ECE
12	23MQ1A0434	M. Vamsi Krishna	ECE - A
13	23MQ1A0413	G. Aronda Sai	ECE.
14	23MQ1A0419	K. Ashok	E - C - B - A
15	23MQ1A0448	S. Lohith Sai	ECE - A
16	23MQ1A0421	K. Rama Biksham	ECE - A
17	23MQ1A0401	A. Mahendra kumar	ECE - A
18	24MQ5A0406	A. Mahendra kumar	ECE - A.
19	23MQ1A0455	Syed Muzam	ECE - A
20	23MQ1A0428	M. Karthik.	ECE - A.
21	23MQ1A0468	B. Vijayalakshmi	ECE - A
22	24MQ5A0401	B. Nandini	ECE - A
23	23MQ1A0447	B. Sai Durga.	ECE - A
24	24MQ5A0405	M. Rupa.	ECE - A
25	23MQ1A0440	P. Lahari	ECE - A
26	24MQ5A0403	K. Ruhitha.	ECE - A.
27	24MQ5A0402	G. Sravani	ECE - A
28	23MQ1A0426	L. Naga Divya	E - C - E - A
29	23MQ1A0453	K. Aranya Sree	ECE - 'A'
30	23MQ1A0415	G. Abhinava	ECE - A
31	23MQ1A0444	R. Meghana	ECE - A
32	23MQ1A0461	V. Lakshmi shamini	ECE - A
33	23MQ1A0457	T. Joshika	ECE - A

	23MQ1A0402	A. Bharadwaj	ECE /
	23MQ1A0438	P. Vaishnavi	ECE - A.
36	23MQ1A0418	J. Nagaraj Lakshmi	ECE - A
37	23MQ1A0432	M. Grishma Gayathri	ECE - A.
38	23MQ1A04162	Y. Sai Durga	ECE - A.
39	23MQ1A0414	G. Alekya	ECE - A.
40	23MQ1A0417	J. Tejaswini	ECE - A
41	23MQ1A0423	K. Kavya Vilekha	ECE - A
42	23MQ1A0407	D. Bhavana	ECE - A
43	23MQ1A0403	A. Jothi	ECE - A.
44	23MQ1A0442	P. Susmitha	ECE - A
45	23MQ1A0411	G. Harshitha	ECE - A

A. Chandan
Nodal Coordinator

Signature
(Dr. A. CHANDAN JURESH)



[Signature]
Head of Institute / Principal

Signature & Stamp
Principal
Sri Vasavi Institute of
Engineering & Technology
NANDAMURU

1. Scan and send the duly signed original SOFT COPY of the attendance to the Virtual Labs team.
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ATTENDANCE RECORD - 2024

NCID | Nodal Centre: SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY (NC91)

Workshop Date: 20-12-2024

Workshop Type: Online Mode

S. No.	Roll No.	Name	Department
1	23MB5A0301	A. Murali Krishna	Mechanical
2	23MQ5A0302	Ch. Kisan Babu	mech
3	23MQ5A0305	M. Ravi Bhatgav.	mech
4	23MQ5A0304	K. Sai Ganesh	mech
5	23MQ5A0306	P. Hari Veera Manikanta	mech
6	23MQ5A0308	J. Gunadeep	mech
7	24MQ5A0346	V. Anuradha	mech
8	24MQ5A0312	D. Haru Pallavi	mech
9	24MQ5A0302	A. vijay srinivas	mech
10	24MQ5A0347	V. Hemant	mech
11	24MQ5A0304	B. Durga Prasad	Mech
12	24MQ5A0319	G. Mani Kumar	Mech
13	24MQ5A0311	Ch. Mahesh	mech
14	24MQ5A0325	K. Harsha vardhan.	Mech.
15	24MQ5A0344	T. Nagaraja	mech.
16	24MQ5A0303	Asif Baig	Mech
17	23MQ1A0307	K. Sumanth	mech.
18	24MQ5A0337	A. Ramesh Babu	mech
19	24MQ5A0323	K. M. F. Balaji	Mech
20	24MQ5A0352	X. N. G. Sankar Kumar	mech
21	23MQ1A0303	UMESH. A	Mech
22	24MQ5A0338	M. Naga Chaitanya	mech
23	24MQ5A0322	H. Dala Naga Sai Raja	Mech
24	24MQ5A0350	V. Mani Prakash	mech
25	24MQ5A0343	S. Khatun	mech
26	24MQ5A0351	V. Ralli Prakash	mech
27	24MQ5A0342	R. Chandu	mech
28	24MQ5A0301	A. Anandh	mech
29	24MQ5A0339	M. Sankar	MECH.
30	24MQ5A0339	P. Krishna Prasad	Mech.
31	24MQ5A0328	M. Sagar	Mech
32	24MQ5A0307	B. Yogi Naidu	MECH
33	24MQ5A0319	G. V. S. Manikumar	MECH.

35	24M05A0316	G. Srinivasan	MECH
36	24M05A0315	T. Hariharan	MECH
37	24M05A0320	Ch. Raviteja Jagga	MECH
38	24M05A0309	Ch. Srinivas	MECH
39	24M05A0317	Ch. Anil Kumar	MECH
40	24M05A0341	R. Rahul	MECH
41	24M05A0336	N. Hanraj Kumar	MECH
42			
43			
44			
45			

A. Chandra Sreth
Nodal Coordinator

Signature
(Dr. A-CHANDRA SRETH)



[Handwritten Signature]
Head of Institute / Principal

Signature & Stamp
Principal
Sri Vasavi Institute of
Engineering & Technology
NANDAMURU

1. Scan and send the duly signed original SOFT COPY of the attendance to the Virtual Labs team.
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SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

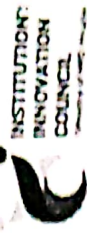
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Nandamuru. Pedana Mandal. Krishna Dist. - 521369

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minds



RESEARCH & DEVELOPMENT CELL

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. /Ms. /Mrs.

from Sri Vasavi Institute Of Engineering & Technology had participated in One-
Day Seminar on "Virtual Lab Awareness Program" Organized by R&D Cell on
20th December 2024.

Al-Chandrababu

Virtual Lab COORDINATOR



An MHRD Govt of India Initiative

Principals

PRINCIPAL



Virtual Labs- COEP Technological University, Pune: Feedback

Form (Total No. of Experiments Performed)

Name: K. Rohitha	Date: 10/12/2024
Institute: SVI Vasavi Institute of Engineering	Faculty: J.J. Swarnam, Student: K. Rohitha
Email: abhigna.kuethi.vent19@gmail.com	Class: II Year
Phone: 7672031183	Subject: Civil.

Details of Experiment Performed

Sr. No.	Name of the Lab	Name of the Experiment
1	Fluid Mechanics	Manometers
2		Orifice meter
3		Venturimeter
4		
5		
6		
7		
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9		
10		

Questionnaire: Please tell your agreement with the following statements	Excellent	V. Good	Good	Fair	Poor
The degree to which the actual lab environment is simulated	✓				
The manuals were found to be helpful		✓			
The results of experiment were easily interpretable		✓			

Questionnaire: Please tell your agreement with the following statements	Yes	No
Did you get the feeling of actual lab while performing the experiments	✓	
Do you think performing experiments through Virtual Labs is more challenging than the real lab experiments		✓
Do you think performing experiments through Virtual Labs gives scope for more innovative and creative research work	✓	
Did you go through the Manual / Step by step method before performing the live experiments	✓	
Do you find the theory part useful	✓	

How helpful is the system?

Virtual Lab session was very helpful as using it we will be able to simulate experiments.

Specify the problems/difficulties you faced while performing the experiments?

Give most interesting things about the experiments?

All experiments are simulated

Signature: K. Rohitha

WORKSHOP REPORT - 2024

NCID | Nodal Centro: Sri Vasavi Institute of Engineering & Technology (NC-91)
 Workshop Date: 20.12.2024
 Workshop Type (Online/Offline): ONLINE

Time	Discipline	Lab / Experiment Demonstrated	No. of Students	No. of Faculty Members	Usage
2:00-3:00pm	Mech	2	40	04	88
3:00-4:00pm	Mech	2	40	04	88
4:00-4:30pm	Mech	4	40	04	176
2:00-3:00pm	Civil	1	30	04	34
3:00-4:00pm	Civil	1	30	04	34
4:00-4:30pm	Civil	2	30	04	68
2:00-3:00pm	ECE	1	45	04	49
3:00-4:00pm	ECE	1	45	04	49
4:00-4:30pm	ECE	2	45	04	98
TOTAL			345	36	684

* NOTE: The following documents are to be submitted along with the workshop report

1. Attendance Sheet
2. Two photographs, one of the online/offline session and one of the workshop notifications (poster/banner/flyer etc.)

Nodal Coordinator: Dr. A. Chandra Suresh.
 System Support: B. Arjun Rao
 Coordinating Team: Mr. P. Bala Krishna, Mr. K. Sukumar, Mrs. K. Sowmya Stee.

Dr. A. Chandra Suresh
Nodal Coordinator

Signature
(Dr. A. CHANDRA SURESH)



[Signature]
Head of Institute / Principal

Signature & Stamp
Principal
Sri Vasavi Institute of
Engineering & Technology
NANDAMURU

1. Send the duly signed SCANNED COPY of the report to the Virtual Labs team.
2. Keep the HARD COPY with you in a Virtual Labs file for the record.



Virtual
Labs

AICTE Council of India

Expression of Interest for setting up Virtual Labs' Nodal Centre (VLNC)

Name of the Institute: SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

Acronym of Institute: SVIET

Address: Pedana Mandal, Krishna Dist

Pin Code: 521369

Latitude: 16.2833°

Longitude: 81.199891°

Affiliated to: JNTUK, Kakinada

Approved By (AICTE/UGC/University): AICTE

Approval Number: South-Central /1-10975059662

AISHE Code: C-18025

Branch of Engineering/Science: Engineering

Number of Students/Faculties: 1900

Total: 210

Total number of computers available for Virtual Labs use: 60

Internet band width (in mbps): 500Mbps

Name of the Head of Institute/ Principal: Dr.B. Raja Srinivasa Reddy

Email: principal@sviet.edu.in

Mobile: +91 9490754612

Proposed Nodal Centre Coordinator (NCC): Dr. Ankireddy Chandra Suresh

Email: chandrasuresh@sviet.edu.in

Mobile: + 91 9246622259

Department: ECE

It is certified that

- The institute is recognized by the AICTE/UGC.
- The institute has necessary and adequate infrastructure to host the Virtual Labs.
- Strict adherence to standard lab procedures and cyber security laws will be followed.
- Virtual Labs may withdraw/stop connectivity without giving any prior notice or reasons.
- This EOI for Virtual Labs usage is valid up to 31st December 2025 and requires renewal by the COEP Technological University, Pune for continued support.


Signature & Stamp

Head of Institute/ Principal
Principal

Date: 02-12-2024

Sri Vasavi Institute of
Engineering & Technology

Kakinada

Andhra Pradesh

SCANNED COPY of this EOI to Virtual Lab steam.

KEEP HARD COPY with you in a Virtual Labs file for the record.



Virtual Labs- COEP Technological University, Pune: Feedback Form

(Total No. of Experiments Performed)



Name: K. Rohitha	Date: 12.11.2024
Institute: SYL Vasavi Institute of Engineering	Faculty: J. J. Swarnop, Student: K. Rohitha
Email: abhigna.kuuthiveeril19@gmail.com	Class: II year
Phone: 7672031183	Subject: Civil.

Details of Experiment Performed

Sr. No.	Name of the Lab	Name of the Experiment
1	Fluid Mechanics	Manometers
2		Orifice meter
3		Venturimeter
4		
5		
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9		
10		

Questionnaire: Please tell your agreement with the following statements	Excellent	V. Good	Good	Fair	Poor
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The manuals were found to be helpful		✓			
The results of experiment were easily interpretable		✓			

Questionnaire: Please tell your agreement with the following statements	Yes	No
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Do you think performing experiments through Virtual Labs is more challenging than the real lab experiments		✓
Do you think performing experiments through Virtual Labs gives scope for more innovative and creative research work	✓	
Did you go through the Manual / Step by step method before performing the live experiments	✓	
Do you find the theory part useful	✓	

How helpful is the system?

Virtual lab session was very helpful as using it we will be able to simulate experiments.

Specify the problems/difficulties you faced while performing the experiments?

Give most interesting things about the experiments?

All Experiments are simulated

Signature: K. Rohitha



**COEP TECHNOLOGICAL UNIVERSITY,
PUNE**

(A Unitary Public University of Government of Maharashtra)

SHIVAJINAGAR, PUNE-411005 (MAHARASHTRA) INDIA

Tel.No.020-25507601/25507629

E-mail: sda.instu@coeptech.ac.in

No. COEP/VLAB/MP3-Extn/NC91/2024-25/001

January 1, 2025

To,

The Principal,
Sri Vasavi Institute of Engineering & Technology,
Nandamuru, Pedana Mandal,
Krishna Dist.
Andhra Pradesh - 521369

Dear Principal,

With reference to your Expression of Interest for Virtual Labs Nodal Centre (VLNC), it gives me immense pleasure to designate your college as a Nodal Centre for Virtual labs. As recommended by you, **Dr. Ankireddy Chandra Suresh, Electronics and Communication Engineering Department** has been nominated as the Nodal Coordinator from your college. This approval is valid up to **31st December 2025** and is subject to the Terms & Conditions attached and any subsequent directives as issued by Ministry of Education.

Kindly acknowledge receipt of this letter and acceptance of the Terms & Conditions.

We thank you again for your interest in the Virtual Labs project and appreciate your endeavor in the service of the student community. Wishing you all the best!

Thank You,

Sincerely,

Prof. S. D. Agashe
Principal Investigator,
Virtual Laboratory Project,
COEP Technological University, Pune.



SRI VASAVI

INSTITUTE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC & NBA (CSE, ECE & ME)

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

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An ISO 9001:2015 Certified Institute



PHOTOS



PROGRAM ON VIRTUAL LABS
Lat 16.282521° Long 81.199465°
20/12/24 02:28 PM GMT +05:30



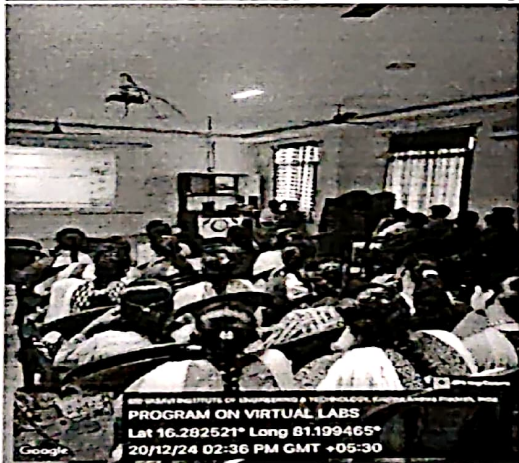
PROGRAM ON VIRTUAL LABS
Lat 16.282521° Long 81.199465°
20/12/24 02:29 PM GMT +05:30



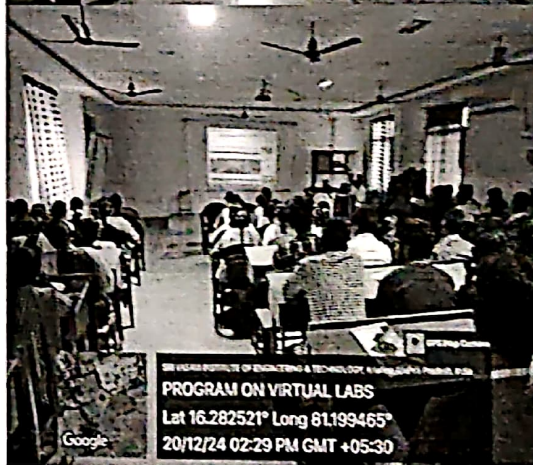
PROGRAM ON VIRTUAL LABS
Lat 16.282521° Long 81.199465°
20/12/24 02:28 PM GMT +05:30



PROGRAM ON VIRTUAL LABS
Lat 16.282521° Long 81.199465°
20/12/24 02:36 PM GMT +05:30



PROGRAM ON VIRTUAL LABS
Lat 16.282521° Long 81.199465°
20/12/24 02:36 PM GMT +05:30

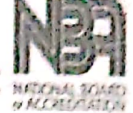


PROGRAM ON VIRTUAL LABS
Lat 16.282521° Long 81.199465°
20/12/24 02:29 PM GMT +05:30





SRI VASAVI
INSTITUTE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC & NBA (CSE, ECE & ME)
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R& D CONSULTANCY CELL

Press Note

20-12-2024

స్థానిక నందమూరు శ్రీ వాసవీ ఇన్స్టిట్యూట్ ఆఫ్ ఇంజనీరింగ్ & టెక్నాలజీ కళాశాలలో R& D Consultancy Cell ఆధ్వర్యంలో ది. 20-12-2024 న Shri Amod Harankhedkar చే “Virtual Labs” పై అవగాహన సదస్సు నిర్వహించారు

ఈ కార్యక్రమం లో కరెస్పాండెంట్ శ్రీ కాకి కుమార్ బాబు ,ఎగ్జిక్యూటివ్ డైరెక్టర్లు శ్రీ . తమ్మన సాయి కుమార్,దోసపాటి బాబా ,ప్రిన్సిపాల్ డా. బి. ర్. న రెడ్డి గారు,ఇతర విభాగాధిపతులు , అధ్యాపక,అధ్యాపకేతర సిబ్బంది మరియు R& D Consultancy Cell, కోఆర్డినేటర్ A; Chandra Suresh పాల్గొన్నారు.


COORDINATOR


PRINCIPAL



— Empowering Minds

SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY(A)
DEPARTMENT OF MECHANICAL ENGINEERING

Report of the Event

Event Name: One day Seminar on Awareness program on Virtual Labs

Date(s): 20-12-2024

Coordinator: A. Chandra Suresh

Resource person(s): Mr. Amod Harankhedkar,

Participants: 115

Duration: 2.30 Hours

Brief Description:

Introduction:

A one-day awareness program on Virtual Labs was organized with the objective of familiarizing faculty and students with the concept, scope, and benefits of virtual experimentation. The session aimed to promote the integration of online simulation tools into the teaching-learning process, enhancing accessibility to quality laboratory resources.

Program Highlights:

- **Expert Talk:** A keynote address was delivered by [Expert Name, if any], who explained the development, accessibility, and usage of virtual labs.
- **Live Demonstration:** Hands-on sessions showcased various experiments in physics, chemistry, mechanical, and electrical engineering labs.
- **Interactive Q&A:** Participants actively engaged in discussions regarding the implementation and challenges of virtual labs.

Photos:




COORDINATOR

