



Since 1962

Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)

Dr. (Mrs.) J. M. Nair

M. Tech., Ph.D. (IIT-B)
Principal

Ref. No.: VESIT/ JMN/1325/2023-24

Date: 26/10/2023

TO WHOM SO IT MAY CONCERN

I, Dr. (Mrs.) Jayalekshmi M Nair, Principal (HOI), Vivekanand Education Society's Institute of Technology, do hereby state that the documents uploaded on NAAC portal are duly signed by Principal (HOI).

The additional documents uploaded on Institute's website (<https://vesit.ves.ac.in/>) are also authentic and does not need any extra validation.

Dr. (Mrs.) Jayalekshmi M Nair
Principal

Vivekanand Education Society's Institute of Technology
Hashu Advani Memorial Complex,
Collector's Colony
Chembur, Mumbai, Maharashtra 400074





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Key Indicator 6.5 - Internal Quality Assurance System

6.5.2 The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms and recorded the incremental improvement in various activities

Question: Describe any two examples of institutional reviews and implementation of teaching learning reforms facilitated by the IQAC within a maximum of 500 words

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	6.5.2 The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms and recorded the incremental improvement in various activities	
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Assessment Report IQAC Action-Taken 21-22

Venue : 208 , 2.00 PM

Date :17/04/2022

	Suggested Action-Plan	Action Taken	Link of Documents
1	NAAC Planning and Schedule	NAAC data was sent and the PTV visit took place	
2	Working Subcommittees Action plan	Departments and subcommittees presented work completed reports as planned by them	Admin Audit:Working Committee Reports for Audit
3	Department Action Plan		Acadmic Audit : Department Report
3	IQAC Activities submission	Around 76 Activities were conducted under IQAC towards for quality assurance and mapped to NAAC quality framework	21-22 Audit IQAC activities
5	NEP Plans for perspective planning	NEP Preparedness activities towards multidisciplinary/ Interdisciplinary,	NEP plan 21-22 NEP 22-23 plan



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		Knowledge and Skill Building were presented and approved.	
6	Web site Visibility	Website visibility for NAAC/ NIRF/ Student services and academic services are improved.	https://vesit.ves.ac.in/

Prepared By	Checked By/Verified By	Approved By
Dr. Nupur Giri	Dr. M. Vijaylaxmi	Dr. J.M Nair
IQAC Member/NIRF I/C (HoD CMPN)	IQAC Coordinator/Director	IQAC Chairperson



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COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Himanshu . Goyal

for successfully completing the course

Build Real World Websites from Scratch using HTML5 and CSS3

on Tuesday, March 22nd 2022



Congratulations! You make us proud!



Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited

Issued on: Friday, March 25th 2022

This certificate can be verified by scanning the QR code at <https://verify.onwingspan.com>



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COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Singh Rahul Chandrashekhar .

for successfully completing the course

Basics of Business Communication

on Wednesday, March 23rd 2022

Infosys | Springboard

Congratulations! You make us proud!



Issued on: Thursday, March 24th 2022

This certificate can be verified by scanning the QR code at <https://verify.onwingspan.com>

Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited



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Report on VESIT Gate Classes for Year 2021-2022

This report outlines the structure and content of gate classes designed for students pursuing degrees in Electronic, Instrumentation, and Electronic and Telecommunication Engineering. The focus is on subjects related to Control Systems, Digital Electronics, and Communication, including basic concept doubt sessions and problem-solving sessions for multiple-choice questions (MCQs).

The primary purpose of these gate classes is to prepare students for the Graduate Aptitude Test in Engineering (GATE) examination. GATE is a highly competitive exam that assesses the understanding and knowledge of engineering concepts. The classes aim to equip students with the necessary skills and knowledge to excel in the subjects mentioned.

Control System By Dr.(Mrs.) J. M. Nair, Mrs. Namrata Bonde

Topic covered :

In-depth coverage of control system fundamentals, including block diagrams, transfer functions, and time-domain analysis., Emphasis on stability analysis and root-locus techniques.Discussion on controller design methods such as PID and lead-lag compensation.Introduction to state-space representation and state feedback control.

Digital Electronics by Mrs. Mugdha Jogalekar

Topic covered :

Comprehensive coverage of digital logic, combinational and sequential circuits.In-depth analysis of flip-flops, registers, and counters,Introduction to memory devices, microprocessors, and microcontrollers. Emphasis on Boolean algebra and simplification techniques.

Communication : by Mr. Ajinkya Walanju

Topic covered :

Study of communication systems, modulation techniques, and signal processing. Detailed explanation of AM, FM, and PM modulation, Coverage of digital communication techniques like ASK, FSK, and PSK, Introduction to error detection and correction codes.

- MCQ problem-solving sessions related to subjects
- Doubt sessions designed to address foundational concepts across the subjects.
- Focus on strengthening core knowledge for better problem-solving abilities.
- Practice problems and exercises for better comprehension.
- Problem-solving strategies and tips for GATE-specific questions.
- Solving previous GATE question papers.

These gate classes for Electronic, Instrumentation, and Electronic and Telecommunication Engineering students aim to provide a structured and comprehensive approach to GATE preparation. By covering Control Systems, Digital Electronics, and Communication, and by incorporating basic concept doubt sessions and problem-solving for MCQ questions, we strive to equip students with the skills and knowledge required to excel in this competitive examination. Continuous assessment and doubt resolution play a crucial role in helping students achieve their goals.



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Timestamp	Email Address	Score	Full name	Department	Class/year/sem	Roll Number
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Timestamp	Email Address	Score	Full name	Department	Class,year,sem	Roll Number
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7/19/2021 17:27:19	2019sakshi.gupta@ves.ac.in		Sakshi Gupta	Elrx	D14B ,3rd,5	26
7/19/2021 17:27:46	2019rushikesh.palekar@ves.ac.in		Rushikesh Sambhaj Palekar	Electronic And Telecom	D14B,TE,V	50
7/19/2021 17:28:10	ajniya.waghmare103@gmail.com		Ajniya Rajendra Waghmare	INSTRU	Class-C-13,Year-3,Sem-5	66
7/19/2021 17:28:32	2018.shreyas.pore@ves.ac.in		SHREYAS ASHISH PORE	INST	D18, 4th, VII	52
7/19/2021 17:29:52	c2019.chandrasai.rayudu@ves.ac.in		Chandrasai Rayudu	Instrumentation	D-18 , 4th , 7th	56 (new)
7/27/2021 9:42:45	ajniya.waghmare103@gmail.com		Ajniya Rajendra Waghmare	INSTRU	Class-C-13,Year-3,Sem-5	66
7/27/2021 9:42:46	2019vivek.nair@ves.ac.in		Nair Vivek Vivekanathan	Elrx	D14B,3rd, semester 5	48
7/27/2021 9:42:50	2018.dhalya.nagpal@ves.ac.in		NAGPAL DHARYA RAJ	EXTC	D19B,4TH,7	43
7/27/2021 9:42:54	2019neha.makati@ves.ac.in		Neha Raj Makati	EXTC	D14A,3rd,V	32
7/27/2021 9:42:58	2019sudpa.majumdar@ves.ac.in		Sudpa Majumdar	EXTC	D14A, 3rd year, sem 5	31
7/27/2021 9:43:17	2019prajna.moorthy@ves.ac.in		Prajna Moorthy	EXTC	D14A, 3rd Year, Sem 5	42
7/27/2021 9:43:19	2019rushikesh.palekar@ves.ac.in		Rushikesh Sambhaj Palekar	EXTC	D14B,TE,V	50
7/27/2021 9:43:36	c2019.chandrasai.rayudu@ves.ac.in		Chandrasai Rayudu	Instrumentation	D-18 , 4th , 7	56



Vivekanand Education Society's Institute of Technology

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Timestamp	Email Address	Score	Full name	Department	Class/year/sem	Roll Number
7/27/2021 9:44:02	2019chirag.jain@ves.ac.in		Chirag Jain	EXTC	D14B,3rd year, Sem 5	32
7/27/2021 9:44:22	2018.shreyas.porel@ves.ac.in		SHREYAS ASHISH PORENST		D18, 4th, VII	52
7/27/2021 9:44:43	2019shweta.shah@ves.ac.in		Shweta Shahal	EXTC	D14B, TE, 5	6
7/27/2021 9:44:55	2019yogesh.inamdar@ves.ac.in		Yogesh Inamdar	EXTC	D14B,3rd year, Sem 5	27
7/27/2021 9:45:31	2019mahesh.bhagat@ves.ac.in		Mahesh Bhagat	Electronica	D11B, TE, 5	18
7/27/2021 9:45:39	2019sudpa.majumdar@ves.ac.in		Sudpa Majumdar	EXTC	D14A, 3rd year, sem 5	31
7/27/2021 9:46:12	d2006.aniruddha.mestry@ves.ac.in		Aniruddha Mestry	Instrumentation	D13 3rd year	31
7/27/2021 9:46:15	2019shivangi.anand@ves.ac.in		Shivangi Anand	Instrumentation	D13 3RD YEAR SEM 5	32
8/0/2021 9:43:13	2019prajna.moorthy@ves.ac.in		Prajna Moorthy	EXTC	D14A, 3, 5	42
8/0/2021 9:43:14	2019shivangi.anand@ves.ac.in		shivangi anand	Instrumentation	D13 3RD YEAR SEM 5	55
8/0/2021 9:43:16	2019sudpa.majumdar@ves.ac.in		Sudpa Majumdar	EXTC	D14A, 3rd year, sem 5	31
8/0/2021 9:43:28	2019ruhiivish.palekar@ves.ac.in		Ruhiivish Sambhaji Palekar	EXTC	D14B,TE,V	50
8/0/2021 9:43:39	d2019.chandraasal.rayudu@ves.ac.in		Chandraasal Rayudu	Instrumentation	d-18, 4th , 7	56
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8/16/2021 9:44:28	d2019.chandraasal.rayudu@ves.ac.in		Chandraasal Rayudu	Instrumentation	D-18, 4th , 7	56
8/16/2021 9:44:30	2019ruhiivish.palekar@ves.ac.in		Ruhiivish Sambhaji Palekar	EXTC	D14B,TE,V	50
8/16/2021 9:44:47	2019prajna.moorthy@ves.ac.in		Prajna Moorthy	EXTC	D14A, 3, 5	42
8/16/2021 9:44:55	2018.rohit.mhatre@ves.ac.in		Rohit Narayan Mhatre	INST	D18, fourth, sem7	39
8/16/2021 9:45:10	2019shivangi.anand@ves.ac.in		shivangi anand	Instrumentation	D13 3RD YEAR SEM 5	55
8/16/2021 9:46:17	2019aron.arimpur@ves.ac.in		Aron Arimpur	EXTC	D14B,3,5	3
8/16/2021 9:46:33	2019yogesh.inamdar@ves.ac.in		Yogesh Inamdar	EXTC	D14B, 3, 5	27
8/16/2021 9:46:36	2019vinaya.nair@ves.ac.in		Nair Vinaya Vivekanathan	EXTC	D14B, 3rd year, semester	48
8/16/2021 9:47:15	2018.shreyas.porel@ves.ac.in		SHREYAS ASHISH PORENST		D18, 4th, VII	52
8/16/2021 9:48:05	2019sudpa.majumdar@ves.ac.in		Sudpa Majumdar	EXTC	D14A, 3rd year, sem 5	31
9/7/2021 9:44:23	d2019.chandraasal.rayudu@ves.ac.in		Chandraasal Rayudu	Instrumentation	D-18,4th,7	56
9/7/2021 9:45:04	2019sudpa.majumdar@ves.ac.in		Sudpa Majumdar	EXTC	D14A,3rd year, 5th sem	31
9/7/2021 9:45:09	2019shivangi.anand@ves.ac.in		shivangi anand	Instrumentation	D13 3RD YEAR SEM5	55
9/21/2021 9:21:22	2018.dhairyansugpal@ves.ac.in		NAGPAL DHARYA RAJU EXTC		D19B,4TH,7	43
9/21/2021 9:21:25	2019sudpa.majumdar@ves.ac.in		Sudpa Majumdar	EXTC	D14A, 3rd year, sem 5	31
9/28/2021 9:45:39	2019mahesh.bhagat@ves.ac.in		Mahesh Bhagat	Electronica	D11B, TE, 5	18
9/28/2021 9:45:46	2019yogesh.inamdar@ves.ac.in		Yogesh Inamdar	EXTC	D14B,3rd year,5	27
9/28/2021 9:46:02	2019sudpa.majumdar@ves.ac.in		Sudpa Majumdar	EXTC	D14A, 3rd year, sem 5	31
9/28/2021 9:46:08	2019shivangi.anand@ves.ac.in		SHIVANGI ANAND	Instrumentation	D13 3RD YEAR SEM 5	55
10/9/2021 18:29:32	d2019.chandraasal.rayudu@ves.ac.in		Chandraasal Rayudu	Instrumentation	D-18,4th,7	56
10/9/2021 18:29:39	2019sudpa.majumdar@ves.ac.in		Sudpa Majumdar	EXTC	D14A, 3rd year, sem 5	31
10/9/2021 18:30:04	2019shivangi.anand@ves.ac.in		SHIVANGI ANAND	Instrumentation	D13 3rd year SEM 5	55
10/9/2021 18:30:37	mestryaniruddha19@gmail.com		Aniruddha Vinod Mestry	Instrumentation	D13	31
10/26/2021 9:54:27	2019mayur.ambhore@ves.ac.in		Mayur Ambhore	ETRX	D11-A	82
10/26/2021 9:54:42	2018.dhairyansugpal@ves.ac.in		NAGPAL DHARYA RAJU EXTC		D19B 4TH 7	43
10/26/2021 9:54:46	2019ruhiivish.palekar@ves.ac.in		Ruhiivish Sambhaji Palekar	EXTC	D14B, TE, V	50
10/26/2021 9:54:54	2019shivangi.anand@ves.ac.in		SHIVANGI ANAND	Instrumentation	D8 3RD YEAR SEM 5	55
11/16/2021 15:31:33	2018.dhairyansugpal@ves.ac.in		NAGPAL DHARYA RAJU EXTC		D19B 4TH 7	43
11/16/2021 15:31:39	2019sudpa.majumdar@ves.ac.in		Sudpa Majumdar	EXTC	D14A, 3rd year, sem 5	31
11/16/2021 15:32:09	2019mahesh.bhagat@ves.ac.in		Mahesh Pramod Bhagat	Electronica	D11B, TE, 5	18
11/16/2021 15:32:29	2019shivangi.anand@ves.ac.in		SHIVANGI ANAND	Instrumentation	D13 3RD YEAR SEM 5	55
11/16/2021 15:37:42	d2006.aniruddha.mestry@ves.ac.in		Aniruddha Mestry	Instrumentation	3rd year D13	31
12/18/2021 11:52:17	2018.dhairyansugpal@ves.ac.in		NAGPAL DHARYA RAJU EXTC		D19B 4TH 7	43
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1/4/2022 11:24:01	2018.dhairyansugpal@ves.ac.in		NAGPAL DHARYA RAJU EXTC		D19B 4TH 7	43
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1/4/2022 11:24:29	hanshu423@gmail.com		Hanshu Raut	ETRX	Sem 8 D16A	20
1/4/2022 11:25:15	d2006.aniruddha.mestry@ves.ac.in		Aniruddha Vinod Mestry	Instrumentation	D13	31
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1/29/2022 15:01:22	maheep1@gmail.com		Mahesh Bhagat	Electronica	D11B, TE, Sem 6	18
1/29/2022 15:01:45	2018.dhairyansugpal@ves.ac.in		NAGPAL DHARYA RAJU EXTC		D19B 4TH 8	43
1/29/2022 15:02:13	d2006.aniruddha.mestry@ves.ac.in		Aniruddha Mestry	Instrumentation	D13	31



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Finishing School – Report 2021-22

Finishing School was organized by the Department of Instrumentation Engineering, VESIT for Final year Instrumentation Batch (2021-22) based on their requirement for FOUR DAYS between 12th July to 24th July 2021.

The Objectives of the programme were

1. To Brush up the concepts of the students which they had learned in Second & Third year of Instrumentation Engineering.
2. To Provide them an additional information about the CORE Subjects
3. To provide them Hands ON sessions about various field instruments.
4. To make students to Identify Lab Instruments & Learn Lab set ups.
5. To make them ready for Campus recruitment Process.
6. To intimate them How to study for an Interview process.

Following sessions were conducted by Faculties of the Department for First Three Days.

1. **SENSOR ENGINEERING- By Mrs. Kadambari Sharma Madam**
Basics of Sensors, their classification & Various Sensors used in factory was covered during the Session.
Sensor Lab Experiments were performed by students.
2. **INDUSTRIAL INSTRUMENTATION- By Mr. Prasad k Godse sir**
Interview Techniques, Classification of Field Transmitters & Control Valves, Process Control Techniques & Types of Control systems along with Overview of Industrial requirement with Technical skill sets was covered.
Overview of Process Instrumentation Lab was discussed & Experiments & their procedures were explained & Performed by students
3. **Interview preparation - By Shri.V M Joshi sir**
Shri V M joshi sir conducted an important session about Interview preparation where Interview techniques and HR questions, readiness about interview and basic interview related information was discussed along with QA session.
other sessions were from industry
4. **Digital transformation By sagar jorapur from EPM.**
5. **Alumni Interaction sessions**
Alumni session was to interact with seniors and Juniors to share their interview experience.
6. **EPC Documentation By swapnil Patil**
EPC being a major area in Engineering , Alumni interacted with students to make them understand about EPC business and role of instrumentation Engineer.



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2021-22

7. **Instrumentation standards** By siddharth chaudhari from UHDE India Ltd
The importance of Instrumentation standards were discussed in detail during the session.
8. **Programming skills** By Mr.Gopalkrishnan N sir.
Concepts of basic programming as well as programming skills were covered during the session.
9. MCQ type Test based on Finishing School Topics was conducted on the last day, followed by Feedback as well as Q-A Session was arranged.

Prasad k Godse

FS-Coordinator (2016-17)



Vivekanand Education Society's Institute of Technology

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VESIT
Department of Instrumentation Engineering- T&P Cell
FINISHING SCHOOL WORKSHOP 2021-22
REVISED TIMETABLE

Sr No	Day	Date	Timings	Topic	Speaker	Mode	Organization
1	Monday	13/07/2021	1:00 pm- 1:30 pm	Welcome Note & About FSW	Shri. A. Nagaranda / Praasad k Godse	ONLINE	VESIT
			1:30pm - 4:00 pm	Sensor Engineering	Mrs. Kadambari sharma	ONLINE	VESIT
2	Tuesday	13/07/2021	1:00 pm- 4:00 pm	Industrial Instrumentation	Mr.Praasad k Godse	ONLINE	VESIT
3	Wednesday	14/07/2021	1:00 pm- 4:00 pm	Interview Preparation	Shri.V.M. Joshi	ONLINE	Ex BARC / RMO- VESIT
4	Thursday	15/07/2021	1:00 pm- 4:00 pm	"Digital Transformation for Top Quartile Performance"	Mr.Sagar Jorapur	ONLINE	Emerson process management
5	Friday	16/07/2021	1:00 pm- 4:00 pm	Instrumentation standards	Mr.Siddharth chaudhary	ONLINE	Thyssenkrup
6	Saturday	17/07/2021	1:00 pm- 4:00 pm	Programming skills	N. Gopalakrishnan	ONLINE	VESIT
7	Sunday	18/07/2021	1:00 pm- 2:30 pm	Alumni interaction - QA session	Mr. Mustafa Masurkar Asad stakh	ONLINE	Techno Energies Jacobs Engineering
8	Monday	19/07/2021	1:00 pm- 4:00 pm	PRACTICALS / QA session	Praasad k Godse	ONLINE	VESIT
9	Tuesday	20/07/2021	1:00 pm- 4:00 pm	EPC Engineering documentation	Mr.Swapnil Padi	ONLINE	Black & Veatch
10	Saturday	24/07/2021	1:00 pm- 4:00 pm	Test & Feedback session	Praasad k Godse	ONLINE	VESIT



VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

Hashu Advani Memorial Complex, Collector's Colony,
Chembur (E), Mumbai - 400074. INDIA

V-REACH '21

An Alumni Engagement Initiative

14 Webinars | 21 Speakers

Under the guidance of Internal Quality Assurance Cell (IQAC)

Webinar Series by Alumni
02 August - 26 August '21

Guidance on Preparing for Better Placements
Higher Studies and Career Guidance
Research and Innovations
Entrepreneurship Development
New Trends in Technology

 <http://vesitreach.ves.ac.in/>

 Live on YouTube

Shri B. L. Boolani
President, VES

Dr. (Mrs.) J. M. Nair
Principal

Dr. (Mrs.) M. Vijayalakshmi
Vice Principal



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V-REACH '21

An Alumni Engagement Initiative

Under the guidance of Internal Quality Assurance Cell (IQAC)

Webinar Series : 02 August - 26 August '21

Guidance on preparing for better placements
Higher studies and career guidance
Research and innovations
Entrepreneurship development and
New trends in Technology

Vivekanand Education Society's Institute of Technology (VESIT) was established in 1984, with the aim of providing professional education in the field of Engineering. Since then, our alumni base has grown and reached every part of the world. We congratulate each of them for their success. Alumni are vital to the institute's strength, and we acknowledge their role as stakeholders in leveraging the VESIT brand. To bolster this relationship, VESIT-Internal Quality Assurance Cell (IQAC) in association with Institution's Innovation Council (IIC) brings, "V-REACH", VESIT-Alumni engagement initiative, which aims at reaching out to alumni and enables sharing of their vast National and International knowledge and experience with students for widening their horizon. It also allows alumni to play an active role as a stakeholder and contribute actively in building VESIT legacy.

V-REACH Objectives

- To provide a forum for a series of webinars covering various domains of learning and support outcome based education.
- To enable knowledge and expertise sharing of alumni for professional development of students.
- To actively engage the stakeholders to expand VESIT's outreach.
- To foster our relationship with our alumni effectively and employ their flair, ardor, knack and contributions to constructive ends for VESIT and its students.

Especially during these unprecedented times of COVID-19 pandemic and looking at the lockdown situation, V-REACH has tried to unlock the Teaching Learning in an innovative way, through its inception series of 14 webinars commencing from 02 August to 26 August 2021, which will be streamed on VESIT-YouTube channel

Shri B. L. Boolani
President, VES

Dr. (Mrs.) J. M. Nair
Principal

Dr. (Mrs.) M. Vijayalakshmi
Vice Principal



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V-REACH '21

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INAUGURAL NOTE

Dr. (Mrs.) J. M. Nair
Principal

Dear students,

We are very happy to present you the first co-curricular activity of this academic year is 2021-2022. With the ambiguity and uncertainty about the future one thing is crystal clear, future is going to be digital and technology enabled irrespective of the discipline you have chosen. Therefore creating a mindset which is open, continuous change and conscious behavior change is the need of the hour. To achieve long term career goals you may need to act a five pillar strategy which is upskilling, reskilling, adaptability, agility etc. In addition, you need to have self-leadership to display a sense of responsibility at individual level to achieve the organizational goals. To get more insight into such strategies, let us listen to your seniors who are working in different areas, different organizations. That is why we have arranged this platform, Vreach version 2.0. I take this opportunity to thank all our speakers who have agreed to come and share their experiences and knowledge with you all. I would also like to congratulate the entire Vreach team, faculties and students who have carefully chosen the speakers working in different areas right from entrepreneur's to people who are working in MNC's and also our own desi BPCL and NPCIL. I hope all students will attend all sessions seriously and benefit immensely from this.

Webinar Series : 02 August - 26 August '21



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V-REACH '21

An Alumni Engagement Initiative



KEYNOTE

Dr. (Mrs.) M. Vijayalakshmi
Vice Principal

I welcome you all to this second installment of Vreach,2021.

Last year when we were hit with the pandemic and lockdown loomed everywhere, we at VESIT got an innovative idea of engaging all our learners,our faculty into a series of technology based seminars to be conducted by our very own alumni.

The lockdown also gave us the innovative idea of having virtual seminars.

Webinar Series : 02 August - 26 August '21



V-REACH '21 ALUMNI SPEAKERS



Mr. Pranav Ganorkar
Twilio
CMPE 2017



Mr. Sujtkumar Singh
Paypal
CMPE 2021



Mr. Vikram Gupta
BPCL Mahul Refinery
MST 2008



Dr. Siddhartha Raja
World Bank Country Office
EXTC 2000



Mr. Aranya Puranik
Northwave Intelligent Security Operations
EXTC 2016



Mr. Jaison Varghese
TIAA, Mumbai
MCA 2005



Mr. Roshan Kulkarni
Founder, Mindelix Software Lab, Inc
MPT 2003



Mr. Sameer Batra
L&T
ETEX 2016



Mr. Minhaj Shaikh
Founder, FriendsCampus
MCA 2017



Mr. Arca Mitra
NPCIL
MST 2009



Ms. Mrugakshi Bole
Black and Veatch Pvt Ltd
MST 2014



Mr. Chirag Dixit
Equity Specialist Bloomberg LP
CMPE 2017



Mr. Navin Gurnani
Revenue Marketing Manager, BrowserStack
CMPE 2015



Mr. Samarth Ladia
Product Manager, Flipkart
CMPE 2017



Mr. Rahul Ghogle
Siemens LTD
MST 2011



Mr. Yogesh Sharma
Microsoft, USA
EXTC 2011



Ms. Rajasi Desai
MathWorks, USA
EXTC 2014



Ms. Neha Chaudhari
Cambridge Global Payments, Canada
EXTC 2011



Ms. Preeti Wadhwa
Qualcomm, USA
EXTC 2015



Mr. Anish Saraf
JPMorgan Chase, London
MPT 2012



Mr. Shivkumar Krishnamurthy
Revalva Infotech
ETEX 2017



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V-REACH '21

An Alumni Engagement Initiative

CORE TEAM

Faculty Alumni Coordinator

Dr. Manoj Sabnis
Dr. Abhay Kshirsagar
Dr. Nandini Ammanagi
Prof. Indu Dokare
Mrs. Indira Bhattachariya
Prof. Prasad Godse
Prof. Abhishek Chaudhary
Mr. Subhash Singh
Mr. Vijay Shejwalkar
Prof. Shobhit Khandare

VESIT Graphic Team

Prof. Richard Joseph
Mr. Amit Chabbria
Mr. Arnav Bagchi
Ms. Tanvi Shetty

VESIT Website Team

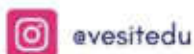
Prof. Pooja Shetty
Prof. Priya R. L.
Prof. Sunny Nahar
Aamir Ansari
V Krishnasubramaniam
Ninad Rao

VESIT Digital Team

Prof. Sunny Nahar
Prof. Sukanya Roychowdhury
Prof. Rupali Hande
Anand Tekwani
Nidhi Thakkar
Ashish Nair
Isha Gawde
Jisha Philip

V-REACH Convener

Dr. (Mrs.) Nupur Giri



Webinar Series : 02 August - 26 August '21



V-REACH '21

An Alumni Engagement Initiative

Week 1 | 5:00 - 6:30 P.M.

02 August - 06 August '21

Day 1 | **02** August '21

Breaking the Glass Ceiling: Mr. Sujitkumar Singh (CMPN - 2021)
Placements Beyond Campus Mr. Pranav Ganorkar (CMPN - 2017)

Day 2 | **03** August '21

Digitization in Refineries Mr. Vikarm Gupta (INST 2008)

Day 3 | **04** August '21

-Odyssey to the Pinnacle Dr. Siddhartha Raja (EXTC - 2002)
-Engineering to Forensics Mr. Ameya Puranik (EXTC - 2016)

Day 4 | **05** August '21

*Cloud computing using
Micro-Services Architecture* Mr. Jaison Varghese (MCA - 2013)

Day 5 | **06** August '21

Booting Up! Mr. Roshan Kulkarni (INFT - 2003)
Adventures in Entrepreneurship

<http://vesitreach.ves.ac.in/>



V-REACH '21

An Alumni Engagement Initiative
Week 2 | 5:00 - 6:30 P.M.
09 August - 13 August '21

Day 6 | 09 August '21

*The path towards
Embedded System Engineer*

Mr. Sameer Batra (ETRX - 2016)

Day 7 | 10 August '21

*Work-Life Balance
(Entrepreneurship &
Choosing a Career)*

Mr. Minhaj Shaikh (MCA - 2017)

Day 8 | 11 August '21

*Opportunities for engineer
in PSU/Govt sector*

Mr. Arca Mitra (INST - 2009)

Day 9 | 12 August '21

*Technical and Soft skills
required for engineering students*

Ms. Mrugakshi Bole (INST - 2014)

Day 10 | 13 August '21

Belling the "CAT"

Mr. Navin Gurnani (CMPN - 2013)
Mr. Samarth Ladia (CMPN - 2017)
Mr. Chirag Dixit (CMPN - 2018)

<http://vesitreach.ves.ac.in/>



V-REACH '21

An Alumni Engagement Initiative

Week 3 | 5:00 - 6:30 P.M.

23 August - 26 August '21

Day 11 | **23** August '21

Industrial Automation for
Process Industry

Mr. Rahul Ghogle (INST - 2011)

Day 12 | **24** August '21

-Decennium in Vocation
-The Power of Women in
Technology: Triumphs and
Challenges

Mr. Yogesh Sharma (EXTC - 2011)

Rajasi Desai (EXTC - 2014)

Preeti Wadhwa (EXTC - 2013)

Neha Chaudhari (EXTC - 2011)

Day 13 | **25** August '21

Paradigm Shift: Bond Markets
and Introduction to AI in
Bond Pricing

Mr. Anish Saraf (INFT - 2013)

Day 14 | **26** August '21

Entrepreneurship
Pathways

Mr. Shivkumar Krishnamurthy (ETRX - 2017)

<http://vesitreach.ves.ac.in/>



VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

V-REACH '21

An Alumni Engagement Initiative by IQAC

Webinar Series

02 August - 26 August '21



Breaking the Glass Ceiling: Placements Beyond Campus



Panelists



Mr. Pranav Ganorkar
(CMPN-2017)

Software Engineer
TWILIO

Mr. Sujitkumar Singh
(CMPN-2021)

Software Engineer
PAYPAL



Tanvi Shetty
(BE CMPN-2022)
Moderator

These days every top Multinational Corporation like Google, Amazon and Paypal conduct off campus drives for various technical roles to find the best fit for their company. Being a part of these companies is a dream come true for every engineer. But how can you get selected in these big MNCs? Well, let's hear it from the experts who have managed to overcome all the obstacles and ace their off campus placements.

.....
Monday, 2nd August '21

[Live on YouTube](#)

5.00-6.30 P.M.



[V-REACH Website Link](#)

Hashu Advani Memorial Complex, Collector's Colony,
Chembur (E), Mumbai - 400074. INDIA
Contact Email : vreach_vesit@ves.ac.in



VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

V-REACH '21

An Alumni Engagement Initiative by IQAC

Webinar Series

02 August - 26 August '21



Digitization in Refineries

The refining sector is going through a difficult period, with decreased demand for oil products and increased regulatory pressure. To stay competitive, companies need to embed digital capabilities in all aspects of their operations in order to improve efficiency, reduce costs, and protect revenues and margins.

Digital transformation presents a game-changing opportunity to improve yield productivity, asset reliability, and workforce effectiveness.



Speaker

Mr. Vikram Gupta
(INST-2008)

Manager central procurement
organization, BPCL Mahul Refinery
MUMBAI



Gaurav Govilkar
(TE INST-2023)

Moderator

.....
Tuesday, 3rd August '21

5.00-6.00 P.M.

[Live on Zoom](#)



[V-REACH Website Link](#)

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"Odyssey to the Pinnacle" & "Engineering to Forensics"



Dr. Siddhartha Raja (EXTC 2002)

Regional Cluster Lead for South Asia
World Bank Country Office

KATHMANDU, NEPAL

Speakers



Ameya Puranik (EXTC 2016)

Security Specialist
Northwave Intelligent Security
Operations

NETHERLANDS, UK



**Sahil Salian
(BE EXTC-2022)**

Moderator

- Talks about his journey to the pinnacle of his career and shares interesting anecdotes from his time in college.
- Sharing an astute description of his job portfolio in Forensics and insightful suggestions for people pursuing the same.

.....
Wednesday, 4th August '21

5.00-6.30 P.M.



[Live on YouTube](#)



[V-REACH Website Link](#)

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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

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Webinar Series

02 August - 26 August '21



Cloud Computing using Microservices Architecture

Enterprises are quickly moving towards Microservices architecture from monolithic architecture. Most of the software industry is pushing towards private, public and hybrid Cloud deployments using automatic CI/CD pipelines. Computer science freshers equipped with this knowledge would certainly have an advantage in the job market.



Speaker

Mr. Jaison Varghese (MCA 2013)

Software Development Engineer
TIAA
MUMBAI



**Manasi
Pisal
(MCA-2022)
MODERATOR**

.....
Thursday, 5th August 2021

Live on YouTube

5.00PM - 6.30PM



[V-REACH Website Link](#)

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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY



V-REACH '21

An Alumni Engagement Initiative by IQAC
In Association Institute Innovation Council (IIC)

Webinar Series

02 August - 26 August '21



Booting Up! Adventures in Entrepreneurship

Entrepreneurs are changing the face of our planet today. From launching rockets to championing climate change and social-impact causes. Are entrepreneurs born? Is it a skill that could be learned?

Now, more than ever, it's easier to start up! If you believe in your bold ideas and have a vision for a better future, why not consider this as a career-defining journey?



Speaker

Mr. Roshan Kulkarni (INFT 2003)

Founder and CEO
Mindstix Software Labs, Inc.



Aarushi Sharma
(TE INFT-2023)
MODERATOR

.....
Friday, 06th August 2021

[Live on YouTube](#)

5.00PM - 6.00PM



[V-REACH Website Link](#)

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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY



V-REACH '21

An Alumni Engagement Initiative by IQAC
In Association Institute Innovation Council (IIC)

Webinar Series

02 August - 26 August '21



The path towards Embedded System Engineer

Technical Session to enlighten the engineering graduates about the existing career opportunities in the field of Embedded systems. Also to explain the aspirants about the necessary skills required to achieve success in this field.



Speaker

Mr. Sameer Batra
(ETRX - 2016)

Senior Embedded
Software Engineer, L&T



**Shlok Mangesh
Jagushte**
(BE ETRX -2022)
Moderator

.....
Monday, 09th August '21

[Live on YouTube](#)

5.00-6.30 P.M.

[V-REACH Website Link](#)

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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY



V-REACH '21

An Alumni Engagement Initiative by IQAC
In Association Institute Innovation Council (IIC)

Webinar Series

02 August - 26 August '21



Work-Life Balance (Entrepreneurship & Choosing a Career)

Work plays a significant part in all our lives. It's not easy to choose a career which we love and even if we choose one it's not easy to achieve work-life balance in today's unpredictable and fast-evolving world. In this session we will look at why maintaining a healthy work-life balance is not only important for health and relationships but also to achieve greater success in life.



Speaker

Mr. Minhaj Shaikh
(MCA 2017)

Founder and CEO
FriendsCampus
MUMBAI



Manasi
Pisal
(MCA-2022)
MODERATOR

.....
Tuesday, 10th August 2021

[Live on YouTube](#)

5.00PM - 6.30PM



[V-REACH Website Link](#)

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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

V-REACH '21

An Alumni Engagement Initiative by IQAC

Webinar Series

02 August - 26 August '21

REGISTER



Opportunities for engineers in PSU/Govt sector

Government jobs are one of the most sought-after jobs in the country. With privatization coming into vogue, PSU jobs will be the future. This session will guide you through the insights of opportunities for engineers in the PSU and Government sector.



Speaker

Mr. Arca Mitra
2009 (INST)

Senior manager (I & C design),
**Nuclear Power Corporation of
India Limited**



Rahul Patil
(TE INST-2023)

Moderator

.....
Wednesday, 11th August 2021

[Live on Zoom](#)

5.00PM - 6.30PM



[V-REACH Website Link](#)

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Chembur (E), Mumbai - 400074. INDIA
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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

V-REACH '21

An Alumni Engagement Initiative by IQAC

Webinar Series

02 August - 26 August '21

REGISTER



Technical and Soft skills required for engineering students

With stiff competition in the world beyond engineering, it is a must for the students to master not only technical but also certain interpersonal skills. Technical temperament along with certain soft skills opens up a lot of avenues for the students seeking a successful career.



Speaker

Ms. Mrugakshi Bole
2014 (INST)

Senior Instrumentation Engineer
Black and Veatch Pvt Ltd



Gaurav Govilkar
(TE INST-2023)

Moderator

.....
Thursday, 12th August 2021

[Live on YouTube](#)

5.00PM - 6.30PM



[V-REACH Website Link](#)

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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

V-REACH '21

An Alumni Engagement Initiative by IQAC

Webinar Series

02 August - 26 August '21



How to Bell the "CAT"



Mr. Navin Gurnani
(CMPN-2013)
Revenue Marketing Manager
BrowserStack
IIM, Ahmedabad



Mr. Samarth Ladia
(CMPN-2017)
Product Manager
Flipkart
IIM, Calcutta



Mr. Chirag Dixit
(CMPN-2017)
Equity Specialist
Bloomberg LP
IIM, Kashipur



Vinayak Banarwal
(BE CMPN-2022)
Moderator

Panelists

Panelists

Having an MBA degree opens multiple opportunity doors for an individual. Hence getting admission into the top Business Schools like IIM's, XLRI etc., is a dream for everyone, but due to intense competition, not everyone gets the opportunity to add the names of these B-Schools with theirs. But How do you reach the top level? Well, what better way to find out from people who have done it themselves.
.....

Friday, 13th August '21

[Live on YouTube](#)

5.00-6.30 P.M.



[V-REACH Website Link](#)

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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

V-REACH '21

An Alumni Engagement Initiative by IQAC

Webinar Series

02 August - 26 August '21



Industrial Automation for Process Industry

In this session, we will discuss about different industrial verticals & where exactly DCS fits perfect, an overview of DCS architecture & its components. We will also see some of the latest digitalization trends in DCS



Speaker

Mr. Rahul Ghogle
2011 (INST)

Process Automation Division Business
Development professional for DCS,
Siemens LTD.



Rahul Patil
(TE INST-2023)
Moderator

.....
Monday, 23rd August 2021

[Live on Zoom](#)

5.00PM - 6.30PM



[V-REACH Website Link](#)

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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

V-REACH '21

An Alumni Engagement Initiative by IQAC
In Association Women Development Cell (WDC)

Webinar Series

02 August - 26 August '21



"Decennium in Vocation"

&

"The Power of Women in Technology: Triumphs and Challenges"



Yogesh Sharma
(EXTC 2011)
Senior Program Manager,
Cloud & AI Security
Microsoft
USA



Rajasi Desai
(EXTC-2014)
UX Specialist
The MathWorks/
Natick
Massachusetts, USA



Panelists
Neha Chaudhari
(EXTC-2011)
Trading Risk Manager
Cambridge Global
Payments
Toronto, Canada



Preeti Wadhwa
(EXTC 2013)
Senior Engineer
Qualcomm (5G
WRND)
San Diego, USA



**Mahalakshmi
Pendyala**
(BE EXTC-2022)
Moderator



**Bhuvana
Raisinghani**
(BE EXTC-2022)
Moderator

Discover the insider secrets right from acing the interview to one of the Fortune Global 500 companies to paving their path successfully to establish themselves at Microsoft.

Inspiring vignettes from our own women in technology. Learn beyond their stories and journey!

.....
Tuesday, 24th August '21,

5.00-6.30 P.M.



[Live on YouTube](#)



[V-REACH Website Link](#)

Hashu Advani Memorial Complex, Collector's Colony,
Chembur (E), Mumbai - 400074. INDIA



VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

V-REACH '21

An Alumni Engagement Initiative by IQAC

Webinar Series

02 August - 26 August '21



Paradigm Shift: Bond Markets and Introduction to AI in Bond Pricing

Incorporating engineering technologies like Machine Learning and Artificial Intelligence towards Non-Conventional practices like bond pricing.



Speaker

Mr. Anish Saraf (INFT 2013)

Assistant Vice President
JPMorgan Chase
LONDON



Yash Raje
(TE INFT-2023)
MODERATOR

.....
Wednesday, 25th August 2021

[Live on YouTube](#)

5.00PM - 6.00PM



[V-REACH Website Link](#)

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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY



V-REACH '21

An Alumni Engagement Initiative by IQAC
In Association Institute Innovation Council (IIC)

Webinar Series

2 August - 26 August '21



Entrepreneurship Pathways

Journey of Entrepreneurship with Insight of it and Experience Sharing. Diversification of fields help in growing the business. Should you start your own company? Different aspects when it comes to starting your own company.



Speaker

**Mr. Shivkumar
Krishnamurthy**
(ETRX - 2017)

Sales Director , Revolve
Infotech



**Varun Prasad
Gokhale**
(BE ETRX - 2022)

Moderator

.....
Thursday, 26th August '21

[Live on YouTube](#)

5.00-6.30 P.M.



[V-REACH Website Link](#)

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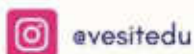
ACKNOWLEDGEMENT

SPECIAL THANKS TO

Prof. (Mrs) Kavita Tewari (HoD ETRX), Dr. (Mrs) Nupur Giri (Hod CMPN), Dr. P.P Vaidya (HoD INST), Prof. (Mrs) Shobha Krishnan (HoD EXTC), Dr. (Mrs) Shalu Chopra (HoD IT), Prof. Vivek Umrikar (Hod H&A), Dr. Shivkumar (HoD MCA), Prof. Naganada (TPO VESIT),

STUDENT CO-ORDINATORS

Mr. Tejas Mahajan, Mr. Iqbal Khurana, Ms. Tania Mahata, Ms. Mansi Pisal, Mr. Nikhil Nair, Mr. Rahul Pathak, Mr. Rittik Gupta, Mr. Tanya Dubey, Ms. Vaishnavi Shetty, Mr. Yash Bhise, Mr. Hridayesh Kamal, Ms. Swarali Patil, Mr. Aaryan Swami, Mr. Sreekish Iyer, Mr. Raghuttam Parvatikar, Mr. Omkar Padhye, Mr. Varun Gokhale, Mr. Kartik Shanbhag, Mr. Shlok Jagushte



Webinar Series : 02 August - 26 August '21



V-Reach'21 Report

V-Reach 2021 : An Alumni Engagement Initiative of VESIT was conducted through its inception series of 14 webinars, from 2nd August 2021 to 26th August 2021 under the guidance of Internal Quality Assurance Cell (IQAC) In Association with Institution Innovation Council (IIC) coordinated and conducted by all departments. The webinars were streamed on VESIT-YouTube channel.

Especially during the unprecedented times of COVID-19 pandemic and looking at the lockdown situation, V-REACH tried to unlock the Teaching Learning in an innovative way through its objectives of :

- Providing a forum for a series of webinars covering various domains of learning and support outcome based education.
- Enabling knowledge and expertise sharing of alumni for professional development of students.
- Actively engaging the stakeholders to expand VESIT's outreach.

- Fostering relationships with alumni effectively and employing their flair, ardor, knack and contributions to constructive ends for VESIT and its students.

The series commenced with an inaugural note from honorable Principal madam Dr. (Mrs.) J. M. Nair where she assured students that even during the lockdown period VESIT is focussed not only towards academics but also towards building skills through online quizzes, competitions, workshops and internships.

Major part of knowledge building is listening to VESIT's seniors and learning from their experiences. Students can learn about "how to start on your their own" from successful entrepreneurs

She emphasised that students need to keep learning to fight lockdown situations by learning to live with SMS: *Sanitizer, Mask and Social distancing* to remain safe.

Madam concluded her note by congratulating all the team members of V-Reach and also thanked the alumni who agreed readily to spare their valuable time for participating in this program.

The inauguration note was followed by the Keynote from the Vice - Principal, Dr. (Mrs.) M. Vijayalakshmi. She emphasised the need for webinars for guidance on preparing for better placements, higher studies and career guidance, research and innovations, entrepreneurship development and new trends in technology.

Following is the list of webinars conducted giving brief information about the theme, content abstract and the alumni detail

V-Reach Registration Details : [Link](#)

SR NO	DATE	TITLE	DEPT	Video Link	Feedback Form Response Link	Certificate Records	Certificate Sample Link
1	8/2/2021	Breaking the Glass Ceiling: Placements Beyond Campus	CMPN	Link	Link	Link	Link
2	8/3/2021	Digitization in Refineries	INSTR	Link	Link	Link	Link
3	8/4/2021	Odyssey to the Pinnacle	EXTC	Link	Link	Link	Link
		Engineering to Forensics					
4	8/5/2021	Cloud computing using Microservices Architecture	MCA	Link	Link	Link	Link
5	8/6/2021	Booting Up! Adventures in Entrepreneurship	IT	Link	Link	Link	Link
6	8/9/2021	The path towards Embedded System Engineer	ETRX	Link	Link	Link	Link
7	8/10/2021	Work-Life Balance (Entrepreneurship & Choosing a Career)	MCA	Link	Link	Link	Link
8	8/11/2021	Opportunities for engineers in PSU/Govt sector	H&AS	Link	Link	Link	Link
9	8/12/2021	Technical and Soft skills required for engineering students	H&AS	Link	Link	Link	Link
10	8/13/2021	Belling the "CAT"	CMPN	Link	Link	Link	Link
11	8/23/2021	Industrial Automation for Process Industry	INSTR	Link	Link	Link	Link
12	8/24/2021	Decennium in Vocation	EXTC	Link	Link	Link	Link
		The Power of Women in Technology: Triumphs and Challenges					
13	8/25/2021	Paradigm Shift: Bond Markets and Introduction to AI in Bond Pricing	IT	Link	Link	Link	Link
14	8/26/2021	Entrepreneurship Pathways	ETRX	Link	Link	Link	Link

V-Reach Sessions

Session 1	
Title	Process Automation Division Business Development professional for DCS, Siemens LTD.
Description	These days every top Multinational Corporation like Google, Amazon and Paypal conduct off campus drives for various technical roles to find the best fit for their company. Being a part of these companies is a dream come true for every engineer. But how can you get selected in these big MNCs? Well, let's hear it from the experts who have managed to overcome all the obstacles and ace their off campus placements.
Speakers	<ul style="list-style-type: none"> ● Mr. Pranav Ganorkar (CMPN-2017) - Software Engineer, TWILIO ● Mr. Sujitkumar Singh (CMPN-2021) - Software Engineer, PAYPAL
Attendance	<ul style="list-style-type: none"> ● 36 Faculties ● 118 Students
Date & Time	Monday, 02nd August '21, 5.00-6.30 P.M.

Session 2	
Title	Digitization in Refineries
Description	The refining sector is going through a difficult period, with decreased demand for oil products and increased regulatory pressure. To stay competitive, companies need to embed digital capabilities in all aspects of their operations in order to improve efficiency, reduce costs, and protect revenues and margins. Digital transformation presents a game-changing opportunity to improve yield productivity, asset reliability, and workforce effectiveness.

Speakers	<ul style="list-style-type: none"> • Mr. Vikram Gupta - (INST-2008) Manager central procurement organization, BPCL Mahul Refinery
Attendance	<ul style="list-style-type: none"> • 16 Faculties • 38 Students
Date & Time	Tuesday, 03rd August '21, 5.00-6.30 P.M.

Session 3	
Title	Odyssey to the Pinnacle & Engineering to Forensics
Description	Talks about his journey to the pinnacle of his career and shares interesting anecdotes from his time in college. Sharing an astute description of his job portfolio in Forensics and insightful suggestions for people pursuing the same.
Speakers	<ul style="list-style-type: none"> • Dr. Siddhartha Raja (EXTC 2002) - Regional Cluster Lead for South Asia, World Bank Country Office, KATHMANDU, NEPAL • Ameya Puranik (EXTC 2016) - Security Specialist Northwave Intelligent Security Operations, NETHERLANDS, UK
Attendance	<ul style="list-style-type: none"> • 20 Faculties • 93 Students
Date & Time	Wednesday, 04th August '21, 5.00-6.30 P.M.

Session 4	
Title	Cloud computing using Microservices Architecture
Description	Enterprises are quickly moving towards Microservices architecture from monolithic architecture. Most of the software industry is pushing towards private, public and hybrid Cloud deployments using automatic CI/CD pipelines. Computer

	science freshers equipped with this knowledge would certainly have an advantage in the job market.
Speakers	<ul style="list-style-type: none"> • Mr. Jaison Varghese (MCA 2013) - Software Development Engineer, TIAA, MUMBAI
Attendance	<ul style="list-style-type: none"> • 27 Faculties • 23 Students
Date & Time	Thursday, 05th August '21, 5.00-6.30 P.M.

Session 5	
Title	Booting Up! Adventures in Entrepreneurship
Description	<p>Entrepreneurs are changing the face of our planet today. From launching rockets to championing climate change and social-impact causes. Are entrepreneurs born? Is it a skill that could be learned?</p> <p>Now, more than ever, it's easier to start up! If you believe in your bold ideas and have a vision for a better future, why not consider this as a career-defining journey?</p>
Speakers	<ul style="list-style-type: none"> • Mr. Roshan Kulkarni (INFT 2003) - Founder and CEO Mindstix Software Labs, Inc.
Attendance	<ul style="list-style-type: none"> • 21 Faculties • 32 Students
Date & Time	Friday, 06th August '21, 5.00-6.30 P.M.

Session 6	
Title	The path towards Embedded System Engineer

Description	<p>Technical Session to enlighten the engineering graduates about the existing career opportunities in the field of Embedded systems.</p> <p>Also to explain the aspirants about the necessary skills required to achieve success in this field.</p>
Speakers	<ul style="list-style-type: none"> • Mr. Sameer Batra (ETRX - 2016) - Senior Embedded Software Engineer, L&T
Attendance	<ul style="list-style-type: none"> • 8 Faculties • 39 Students
Date & Time	Monday, 09th August '21, 5.00-6.30 P.M.

Session 7	
Title	Work-Life Balance (Entrepreneurship & Choosing a Career)
Description	<p>Work plays a significant part in all our lives. It's not easy to choose a career which we love and even if we choose one it's not easy to achieve work-life balance in today's unpredictable and fast-evolving world. In this session we will look at why maintaining a healthy work-life balance is not only important for health and relationships but also to achieve greater success in life.</p>
Speakers	<ul style="list-style-type: none"> • Mr. Minhaj Shaikh (MCA 2017) - Founder and CEO, FriendsCampus, MUMBAI
Attendance	<ul style="list-style-type: none"> • 19 Faculties • 11 Students
Date & Time	Tuesday, 10th August '21, 5.00-6.30 P.M.

Session 8	
Title	Opportunities for engineers in PSU/Govt sector
Description	Government jobs are one of the most sought-after jobs in the country. With privatization coming into vogue, PSU jobs will be the future. This session will guide you through the insights of opportunities for engineers in the PSU and Government sector.
Speakers	<ul style="list-style-type: none"> • Mr. Arca Mitra 2009 (INST) - Senior manager (I & C design), Nuclear Power Corporation of India Limited
Attendance	<ul style="list-style-type: none"> • 11 Faculties • 64 Students
Date & Time	Wednesday, 11th August '21, 5.00-6.30 P.M.

Session 9	
Title	Technical and Soft skills required for engineering students
Description	With stiff competition in the world beyond engineering, it is a must for the students to master not only technical but also certain interpersonal skills. Technical temperament along with certain soft skills opens up a lot of avenues for the students seeking a successful career.
Speakers	<ul style="list-style-type: none"> • Ms. Mrugakshi Bole 2014 (INST) - Senior Instrumentation Engineer, Black and Veatch Pvt Ltd
Attendance	<ul style="list-style-type: none"> • 20 Faculties • 59 Students
Date & Time	Thursday, 12th August '21, 5.00-6.30 P.M.

Session 10	
Title	How to Bell the "CAT"
Description	Having an MBA degree opens multiple opportunity doors for an individual. Hence getting admission into the top Business Schools like IIM's, XLRI etc., is a dream for everyone, but due to intense competition, not everyone gets the opportunity to add the names of these B-Schools with theirs. But How do you reach the top level? Well, what better way to find out from people who have done it themselves.
Speakers	<ul style="list-style-type: none"> • Mr.Navin Gurnani (CMPN-2013) - Revenue Marketing Manager BrowserStack, IIM, Ahmedabad • Mr. Samarth Ladia (CMPN-2017) - Product Manager Flipkart, IIM, Calcutta • Mr. Chirag Dixit (CMPN-2017) - Equity Specialist Bloomberg LP, IIM, Kashipur
Attendance	<ul style="list-style-type: none"> • 19 Faculties • 24 Students
Date & Time	Friday, 13th August '21, 5.00-6.30 P.M.

Session 11	
Title	Industrial Automation for Process Industry
Description	In this session, we will discuss different industrial verticals & where exactly DCS fits perfectly, an overview of DCS architecture & its components. We will also see some of the latest digitalization trends in DCS
Speakers	<ul style="list-style-type: none"> • Mr. Rahul Ghogle 2011 (INST) - Process Automation Division Business Development professional for DCS, Siemens LTD
Attendance	<ul style="list-style-type: none"> • 3 Faculties

	<ul style="list-style-type: none"> • 59 Students
Date & Time	Monday, 23rd August '21, 5.00-6.30 P.M.

Session 12	
Title	Decennium in Vocation & The Power of Women in Technology: Triumphs and Challenges
Description	Discover the insider secrets right from acing the interview to one of the Fortune Global 500 companies to paving their path successfully to establish themselves at Microsoft. Inspiring vignettes from our own women in technology. Learn beyond their stories and journey!
Speakers	<ul style="list-style-type: none"> • Yogesh Sharma (EXTC 2011) - Senior Program Manager, Cloud & AI Security, Microsoft • Neha Chaudhari(EXTC-2011) - Trading Risk Manager, Cambridge Global Payments, Toronto, Canada • Rajasi Desai (EXTC-2014) - UX Specialist, The MathWorks/ Natick, Massachusetts, USA • Preeti Wadhwa (EXTC 2013) - Senior Engineer, Qualcomm (5G WRND), San Diego, USA
Attendance	<ul style="list-style-type: none"> • 11 Faculties • 5 Students
Date & Time	Tuesday, 24th August '21, 5.00-6.30 P.M.

Session 13	
Title	Paradigm Shift: Bond Markets and Introduction to AI in Bond Pricing

Description	Incorporating engineering technologies like Machine Learning and Artificial Intelligence towards Non-Conventional practices like bond pricing.
Speakers	<ul style="list-style-type: none"> • Mr. Anish Saraf (INFT 2013) - Assistant Vice President, JPMorgan Chase, LONDON
Attendance	<ul style="list-style-type: none"> • 13 Faculties • 6 Students
Date & Time	Wednesday, 25th August '21, 5.00-6.30 P.M.

Session 14	
Title	Entrepreneurship Pathways
Description	Journey of Entrepreneurship with Insight of it and Experience Sharing. Diversification of fields help in growing the business. Should you start your own company? Different aspects when it comes to starting your own company.
Speakers	<ul style="list-style-type: none"> • Mr. Shivkumar Krishnamurthy (ETRX - 2017) - Sales Director , Revolve Infotech
Attendance	<ul style="list-style-type: none"> • 4 Faculties • 4 Students
Date & Time	Monday, 02nd August '21, 5.00-6.30 P.M.