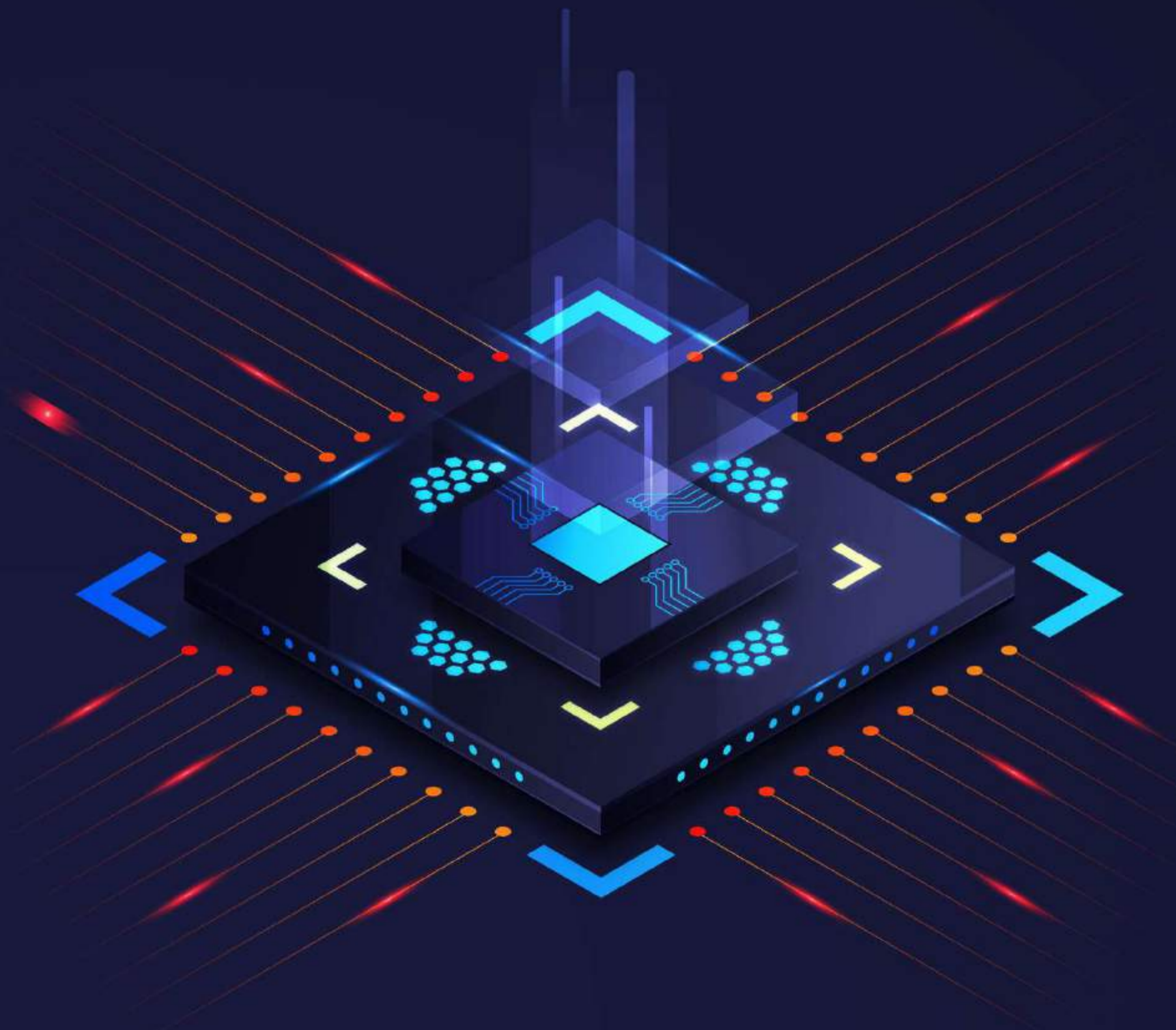




VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS ENGINEERING

# SILICON TODAY



JUNE 20-21

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# Message From The Department



Dear Students,

I trust that you and all members of your family are doing well and are staying strong during this unprecedented situation. The world is hurtling towards change and progress even as each of us strive to move forward, achieve a little more and reach a little higher. I hope we all try as best as we can to draw resilience from family, friends and peers while at the same time providing support wherever we can. The pandemic has forced us all to be critical thinkers and find solutions to the challenges we face. It is not only a disease crisis, it is a crisis of society, the economy, sustainability and well-being. It is a big wake-up call to think and do things differently. We need to leverage this period and respond with creative, innovative research, new skill sets and strategies to address the complex issues that the pandemic has exposed.

To remain relevant in the rapidly changing business environment and market conditions, which were impacted by the COVID-19 crisis, students should skill, reskill and upskill themselves. Skill development through e-learning has gained increased importance and acceptance in view of the challenges posed by Covid-19. Fundamentally, skill development is the time one invests in to improve their proficiency and to stay future-ready, any abilities that one follows as a passion, and the ability to complete a task with higher rates of success at the right time. It is essential because one's skills determine their ability to execute their plans with success.

To keep your skills sharp, learn the newest techniques and theories and focus on growth, efficiency, and creativity throughout your engineering career.

I am extremely glad to see how the department of Electronics engineering is handling this challenging situation successfully. All faculty members of the department taking lot of efforts towards imparting quality education to our students, creating an environment to constantly encourage them to dream big, aim high and achieve greater heights in their personal and professional life.

Online classes became the new way to progress with the curriculum. Technological advancement such as online content sharing, setting up classes through platforms such as Google meet, creating discussion groups in WhatsApp, Telegram and Google classroom were adopted which helped to gain more control over the overall process. I would also like to appreciate the efforts taken by our students to adapt to this new approach towards learning within a short span of time. It is my immense pleasure to mention even during this difficult time, our students conducted and participated in various co-curricular and extracurricular activities to explore number of qualities in their personality like leadership skills, planning and enterprising skills, and interpersonal skills.

I take this opportunity to congratulate the team of students and the faculty for their tireless efforts for bringing out this magazine as per schedule. May all our students soar high in uncharted skies and bring glory to the world and their profession with the wings of education!

कल्पयति येन वृत्तिं येन च लोके प्रशस्यते सद्भिः ।

स गुणस्तेन च गुणिना रक्ष्यः संवर्धनीयश्च ॥

(The skill that sustains livelihood and which is praised by all should be fostered and protected for your own development.)

Stay Healthy and Safe!!!

Warm regards,

**Mr. Yogesh Pandit**

**Assistant Professor,**

**Department of Electronics Engineering**

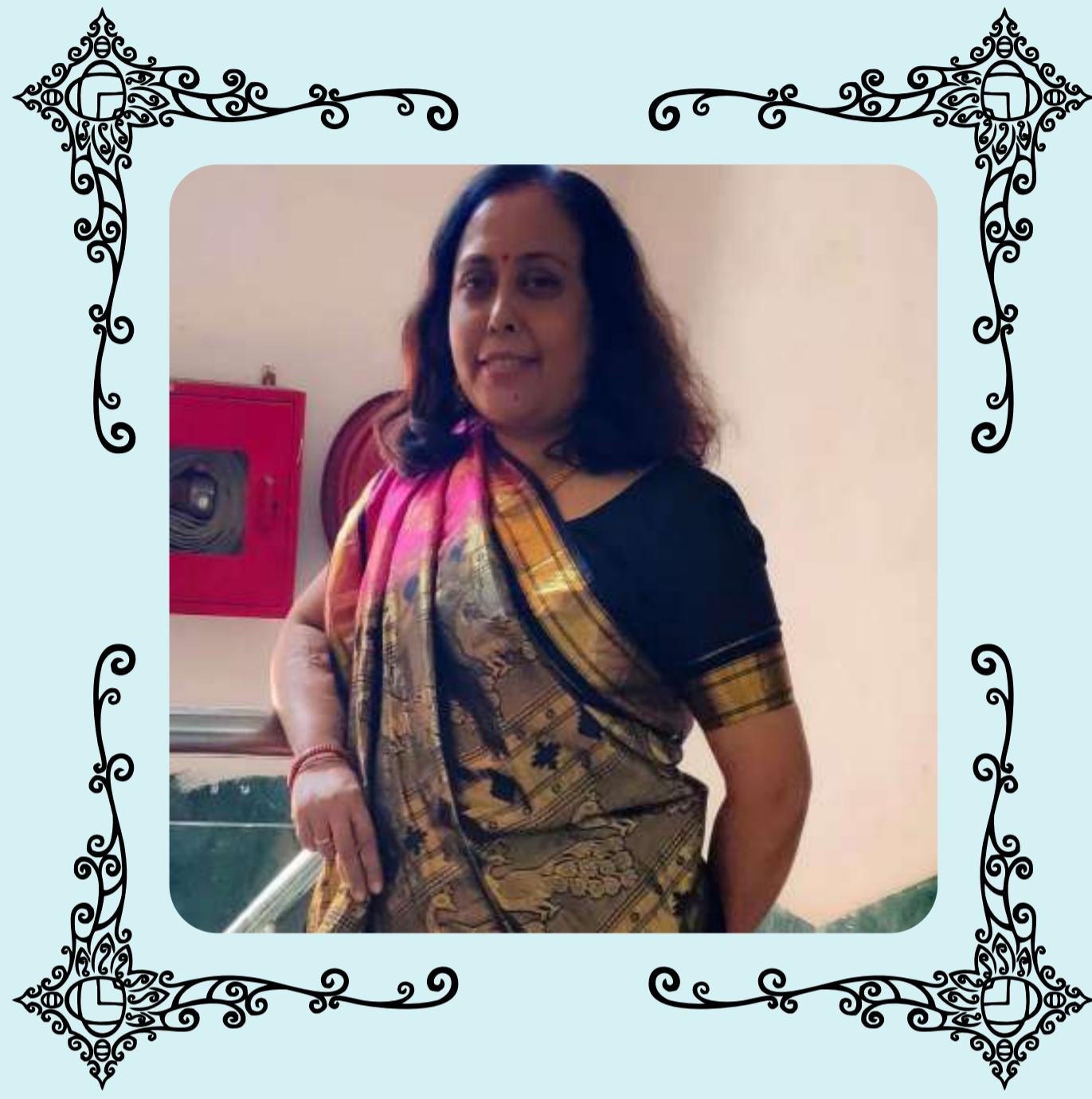
## **VISION OF DEPARTMENT**

To equip our students with the latest technology and implement their ideas to conduct research in selected areas of excellence within traditional disciplines technologically important and relevant to the region and development of nation.

## **MISSION OF DEPARTMENT**

The department is committed to produce technocrats ready to handle the state-of-art technologies in the field of Electronics Engineering and prepare students to contribute effectively to the profession and society for advance study, lifelong learning, and conduct research integrated with education in selected areas of excellence.

# In the loving memory of Dr. Barnali Saha



On 5th November 2020 we lost one of our very precious teacher Dr. Barnali Saha. She was a very passionate teacher with a lot of knowledge who inspired everyone around her. Dr. Barnali was a very competent and hardworking teacher who always gave immense amount of knowledge to the students in the best way possible. Even though she has left us she has touched our hearts and will always be in our hearts.



# Workshops Organized

- **Skill Development workshop-II** between 3rd-11th Jan 2020 within campus.
- **Thesis Writing/Presentation** making and **Paper/Article** writing using LATEX in association with VESIT, IIC on 18th Jan 2020 within campus.
- **Tinker's Lab** has taken Activities From 22nd to 24th August 2020
- **5G Wireless communication systems** and the **matlab 5G Toolbox** capabilities on 12th and 13th May 2020
- **Faculty Development Program(FDP)** on the topic Opportunities & Challenges in Electronic & Allied Industries in India post COVID-19 was conducted between 25th-30th May 2020
- AICTE sponsored one week Short Term Training Programme on **Green Internet Of Things(PhaseIII)** Conducted from 7th to 12th December 2020.
- Various skill development activities were arranged by **Placement cell** from 2020-21

# Courses Attended by Faculty

- **Mrs Kavita Tewari**- - V-Reach : An Alumni Engagement Initiative Series of 21 webinars, Inception , Irrigation, Harvest & Innovation need to building Atmanirbhar India, Universal Human Values, Research Funding Projects and IPR, Yoga for Holistic Health
- **Mrs. Naveeta Kant**- Building scalable Cloud Services using Docker, V-Reach: An Alumni Engagement Initiative Series of 21 webinars, "Student Solar Ambassador Workshop" Department of Electronics in association with IIT Bombay.
- **Dr. T. Rajani Mangala**- One week National Level FDP on G Suite and Allied Tools in Education, Teaching and E-content Development, One line workshop on Human Values, Network Security and Database Vulnerabilities.
- **Mr. Abhay Kshirsagar**- Internet of Things, webinar Series on Machine Learning and Artificial Intelligence, DST & Texas Instruments India Innovation Challenge Design Contest 2019, Opportunities & Challenges in Electronics & Allied industries in India post COVID-19, Webinar on 5G Wireless Communication Systems using the MATLAB 5G Toolbox, Evolution from offline to online, MHRD Innovation cell Leadership series.
- **Dr. Asawari Dudwadkar**-- V- Reach series, Design Thinking and Risk Mitigation to Enhance Educational Productivity, STTP on sensors, IOT and ML, Recent Innovation in electric vehicles.
- **Mrs. Jayamala Adsul**- Applications of Electronics in Automation Industry.
- **Dr. Parmeshwar Birajdar**- Opportunities & Challenges in Electronics & Allied industries in India post COVID-19.
- **Mr. Abhijit Shete**- Opportunities & Challenges in Electronics & Allied industries in India post COVID-19, Skill Development workshop-II, Thesis Writing/Presentation making and Paper/Article writing using LATEX in association with VESIT,IIC.



# Courses Attended by Faculty

- **Mr. Yogesh Pandit**- Reserch Funding projects & IPR (part II), Interfacing with the Arduino ( Coursera), Cybersecurity and Internet of Things ( Coursera), Reserch in Engineering-A way forward, Universal Human Values in Technical Education.
- **Mrs. Sarika Kuhikar**- Research Directions in science and technology, Embedded System Design, Cousea course Linear circuits: DC analysis, Technological Advancements in the field of Electronics and Telecommunication Engineering, Mat Lab Based Teaching- Learning in Mathematics ,Science and Engineering.
- **Ms. Rakhi Jadhav**- NPTEL-Mathematical methods and Techniques in Signal Processing, Developing Soft skills and Personality, One week online Faculty Development Program on “R”, STTP-MATLAB based teaching-learning in Mathematics, Science and Engineering.
- **Mrs. Amrita Jhaveri**-Artificial Intelligence and its application in the field of Biomedical Engineering, Body language key to professional success, STTP ON LEVERAGING AI & DATA ANALYTICS FOR HEALTH CARE, Research Directions in science and technology, Body language: Key to professional Success, Design Thinking - A Primer, Enhancing Soft Skills and Personality.
- **Mr. Abhishek Chaudhari**- Mathematics for Machine Learning: Linear Algebra, Learning How to Learn: Powerful mental tools to help you master tough subjects, Mathematics for Machine Learning: Multivariate Calculus, “Modern Tools for Electronic Circuit Design and Signal Processing Applications”, Virtual orientation programme on Electronic Devices and Circuits-I(EDC I ), AICTE-ISTE approved Orientation/ Refresher Programme on Advanced VLSI Design Using Microwind, Digital Signal Processing 1: Basic Concepts and Algorithms.
- **Mrs. Dipti Karani**- “MATHEMATICS : A Practical Approach in Science and Technology”, Mathematics for Machine Learning: Linear Algebra, Learning How to Learn: Powerful mental tools to help you master tough subjects, Electrodynamics: An Introduction, Electrodynamics: In-depth Solutions for Maxwell’s Equations
- **Mrs. Anushree Prabhu**-AICTE FDP Inculcating Universal Human Values in Tecnical Education, STTP on Green Internet of Things (Phase III), Coursera on Positive Psychology, V-Reach : An Alumni Engagement Initiative Series of 21 webinars, Research Funding Projects and IPR, Coursera on Speak English Professionally.

# Scholarships

- **Student Aid 2020-21(Institute Level):**  
Rajesh Rabindra Muni, Siddhesh Prabhakar Patkar, Amrutlal Subhash Rajbhar, Prashanth Subramaniam Arundudhiyar, Yadav Pravin Devraj
- **Vivekanand Jyoti 2020-21(Institute Level):**  
Siddhesh Sudhir Mahadik
- **VESITAA Scholarship 2020-21 (Institute Level):**  
Sachinkumar Vinodkumar Singh, Gayatri Jadhav
- **Sahayog, VESIT Scholarship 2020-21:**  
Shubham Nanche , Ameya Vikharankar
- **Shri Ram Keswani Protsahan Puraskar 2020-21:**  
Mohini Batra
- **Suman Ramesh Tulsiani Scholarship 2020-21:**  
Kalyani Niwrutti Ingole, Sainath Nanda Madhavi, Sakthivel Selvaraj Nadar, Neeraj Samadhan Patil, Jain Nidhi Jitendra, Sehla Mohd Sharique Pathan, Sachinkumar Vinodkumar Singh, Kishori Hiru Lad, Vivek Manoj Palande, Metkar Shubham Manoj, Mohini Batra, Ramchandra Sambhaji Balankar, Yogesh Dnyaneshwar Tembe

# Laptop Distribution

In order to support the students of V.E.S.I.T in the dire situation the V.E.S.I.T **alumni association** handed out **free laptops** to **ETRX student** the laptop distribution was organised in V.E.S.I.T premises on Wednesday the 11th of November 2020



## Vaccination drive by Vivekanand Education Society

Vivekanand Education Society had Started a **Vaccination Drive** From 4th June 2021 to All Students and staff who are above 18 years of age.



# Higher Studies

(Academic Year 2020-2021)



## TANMAY KOTHALE

UNIVERSITY OF COLORADO, BOULDER.  
PROFESSIONAL MASTERS OF SCIENCE IN  
EMBEDDED SYSTEMS ENGINEERING

## VARUN ANAND

UNIVERSITY OF SOUTHERN CALIFORNIA  
MASTERS OF SCIENCE IN ELECTRICAL ENGINEERING



## ANUSHKA RAJWADE

TEXAS A&M UNIVERSITY  
MASTERS OF SCIENCE IN ELECTRICAL ENGINEERING

## RITHIKA RANADIVE

UNIVERSITY OF MINNESOTA, TWIN CITIES  
MASTERS OF SCIENCE ELECTRICAL AND  
COMPUTER ENGINEERING



## KALYANI INGOLE

ARIZONA STATE UNIVERSITY  
MASTERS OF SCIENCE COMPUTER ENGINEERING  
(ELECTRICAL ENGINEERING)

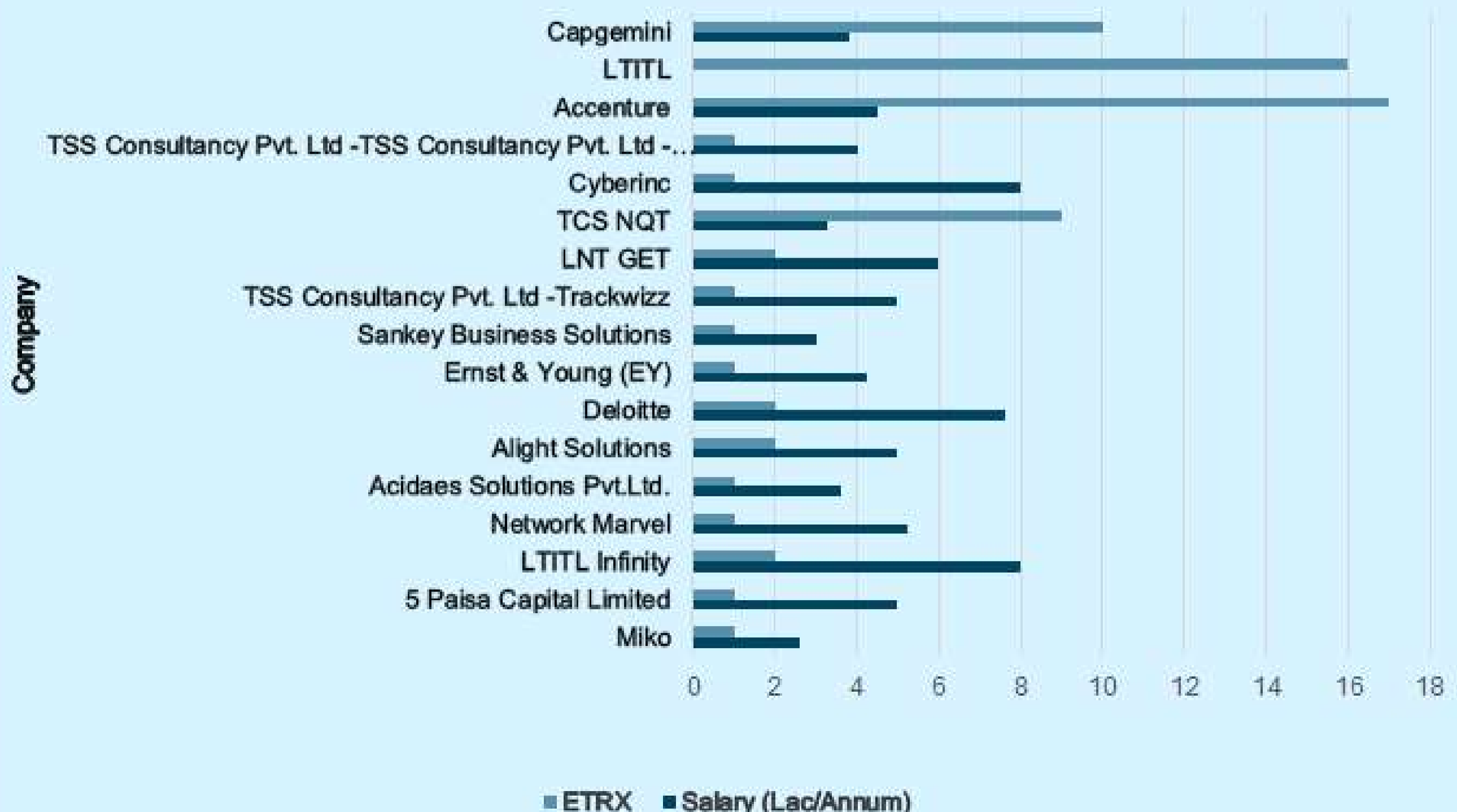
# Placement Data 2020-21

25 Companies Visited The Campus Through Virtual Mode since July 2020 Which Includes.

## Our Recruiters



ETRX and Salary (Lac/Annum)



# Internship Data 2020-21

More than **80 Students** has done Internship From June 2020 to June 2021

NAME OF COMPANIES	
Suven Consultants & Technology Pvt. Ltd.	Mavenir India
Muni Campus	Smartbridge Educational Services Private Limited
Atos India Pvt. Ltd.	Absolute Motion Pvt Ltd
Times Of India Group	Edgate Technologies Pvt Ltd
Edgate Technology, Texas Instruments	Gustovalley Technovations
Roboslog	Versatile Educare System
SCR Electronix	Maker's Asylum
Trivia Softwares	Intech Olympiad Organized By College Of Engineering, Pune
Tutoraj	Knowledge Soutlions India
Intech Olympiad	Suven Consultants & Technology Pvt. Ltd.
Ek Ka Josh	Larsen & Toubro Limited
Central Railway	Veermata Jijabai Technological Institute (VJTI)
Wersolar	Vesit
Verzeo	Titan Company
ED Gate Technologies Pvt Ltd	Rishabh Instruments Pvt. Ltd.
Knowledge Solutions India	Electronic Control System
Studyroom	Nuclei Technologies
EDGATE Technologies Pvt Ltd	Suven Consultants & Technology Pvt. Ltd.
B.A.R.C	Analyte Controls
VESIT Renaissance Cell	Entuple Technologies
Mahindra & Mahindra. Ltd	Goldman Sachs

# Alumni Interaction

## V-Reach'20 : An Alumni Engagement Initiative

Department of Electronic Engineering Under the guidance of Internal Quality Assurance Cell(IQAC) and in Association with Institution Innovation Council(IIC) organized **V-Reach'20:An Alumni Engagement Initiative**, A webinar Series during 22 June - 12 July'20.

VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY

**V-REACH '20**  
An Alumni Engagement Initiative by IQAC

Webinar Series  
22 June - 12 July '20

**"Career Guidance."**



  
**Speaker 1**  
**Anand Ramaswami**  
(ETRX-2006)  
Program Manager-Bolo  
GOOGLE

  
**Speaker 2**  
**Saurabh Gandhi**  
(ETRX-2006)  
Technical Services Manager  
AnyVision

  
**Anish Jha**  
(ETRX-2020)  
Moderator

Find out what difference the right career guidance can make to your life. Learn it from the real experts who keep up with and can anticipate the changing world.

.....

**Sunday, 12 July '20,**  
**5.00-6.30 P.M.**

 [Live on YouTube](#)  [Click Here to View](#)

Hashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA  
Contact Email : vreach\_vesiteves.ac.in

# Alumni Interaction

## V-Reach'20 : An Alumni Engagement Initiative

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY  
**V-REACH'20**  
AN ALUMNI ENGAGEMENT INITIATIVE BY IQAC



**Sandeep Rathi**  
(INST-1991)  
MODERATOR

Wednesday, 8 July 2020,  
5.00-6.30PM

**"Entrepreneurship, Make in India: atmanirbhar."**

<b>Nishant Shetty</b> (ETRX-2016) Founder and CEO CLOUDDESIGN TECHNOLOGY	<b>Ajeet Khurana</b> (CMPN-1991) Exploring Opportunities SOSV MOX } Free Lancer	<b>Samir Shah</b> (INST-1991) Founder Yashi Management Solutions	<b>Pratik Gupta</b> (EXTC-2013) Founder and CEO ALAX OPTO ENTERPRISES
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Chembur (E), Mumbai - 400074. INDIA

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY  
**V-REACH'20**  
AN ALUMNI ENGAGEMENT INITIATIVE BY IQAC along with Women Development Cell (WDC)



**Sanika Chavan**  
(BE CMPN-2020)  
MODERATOR

Thursday, 25th June 2020  
5.00PM-6.30PM

**Speakers**

<b>Ishita Chakraborty</b> (CMPN-2010) PhD Candidate Yale School of Management USA	<b>Deepika Singh</b> (CMPN-2016) Research Fellow, Cyber Police Department, Department of Information and Public Relations, GoM Maharashtra	<b>Sqn. Ldr. Aishwarya Joshi</b> (ETRX-2011) INDIAN AIR FORCE
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**Opportunities for Women : Research, Entrepreneurship and Armed Forces**

An inspirational webinar to learn about the forthcoming opportunities for women in technology, entrepreneurship and defense services from our very alumni championing in these respective fields. Please join us!



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





# Alumni Interaction

## V-Reach'20 : An Alumni Engagement Initiative

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

**V-REACH'20**  
AN ALUMNI ENGAGEMENT INITIATIVE BY IQAC



**Sunday, 28 June 2020,  
5.00-6.30 PM**

**"Opportunities in core Electronics Industry."**

Get an insight into availability of various jobs and learning opportunities in the core electronics field.

**Rachit Pradhan (ETRX-2018)**  
Hardware Design Engineer  
ION Energy Inc

**Omkar Tulaskar (ETRX-2019)**  
Firmware Engineer  
ION Energy Inc

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Chembur (E), Mumbai - 400074. INDIA

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

**V-REACH'20**  
AN ALUMNI ENGAGEMENT INITIATIVE BY IQAC

**Monday, 22 June 2020,  
5.00-6.30 PM**

**"Cracking it : Competitive Exams."**

Get to the next level of expertise and acquire a little bit of motivation to keep you going.

**Ajinkya Padwad (ETRX-2016)**  
Test Developer  
QUALCOMM,  
CALIFORNIA

**Nestor Lobo (ETRX-2016)**  
Engineer  
QUALCOMM,  
CALIFORNIA

**Mahak Pancholi (CMPN-2018)**  
PG Student  
IISC, BENGALURU

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Chembur (E), Mumbai - 400074. INDIA

# Faculty Incharges Tinkerer's lab



**DR. ABHAY KSHIRSAGAR,  
ASSOCIATE PROFESSOR**



**MR. ABHISHEK CHAUDHARI,  
ASSISTANT PROFESSOR**

# Student s Team Tinkerer's lab



**MS. KALYANI  
INGOLE,  
BE ETRX**



**MS. NIKITA  
PATEL,  
BE ETRX**



**MS. SAYLI  
SAWANT,  
BE ETRX**



**MR. NEERAJ  
PATIL,  
BE ETRX**



**MS. SAKSHI  
SURYAWANSHI,  
BE ETRX**



**MR. AMOGH  
GAJARE,  
BE ETRX**

# Student Team



**MR. YOGESH TEMBE,  
BE ETRX**



**MR. TARIT DAS,  
BE ETRX**



**MR. SAKTHIVEL NADAR,  
BE ETRX**



**MR. AMEY SONJE,  
BE ETRX**



**MR. CHETAN DHARMIK,  
BE ETRX**



**MR. ATHARVA GHODEGAOKAR,  
BE ETRX**



**MR. SHRIKRISHNA PAI,  
BE ETRX**

## Activities Conducted by Tinkerer's Lab

The Tinkerer's lab of electronics department (VESIT, Mumbai) conducted a workshop on Analog, Digital electronics and PCB designing. The workshop was conducted spanning a period of three days from 22nd August to 24th August 2020. The workshop received a huge response of 119 students from second and third-year students and was free of cost.

# Co-Curricular Activities

Name	Class	Event-Name	Organizer	Prize
Amey Mukesh Sonje	D16	E-Hardware Hackathon	VESIT- ISA	2 <sup>nd</sup> Runner up
Yogesh Dnyaneshwar Tembe	D16	ISA E-Hardware Hackathon	VESIT-ISA	Runner up
Neeraj Samadhan Patil	D16	E-hardware Hackathon	ISA Vesit	1 <sup>st</sup> Runner up
Manzil Baruah	D16	Valorant - PC LAN Gaming Competition	VPP College of Engineering - TANTRA	Winner
Shubham Ravindra Lokhande	D16	India Innovation Challenge Design Contest (IICDC) 2019	AICTE, DST & Texas Instruments	Quarterfinalist
Paarth Arkadi	D16	Smart India Hackathon	MHRD	Runner up
Tejas Vidyadhar Kothawade	D16	Tech-Pro	Maharashtra Institute of Technology, Aurangabad (M.S.)	1 <sup>st</sup> Place in Panel 4
Amog Prabhu	D16	Invincia	VESIT-Cultural Council	Winner
Anushka Rajwade	D16	English Poetry writing	Cultural Council	Winner
Dhruv Nabiar	D16	English Poetry writing	Cultural Council	Runner Up
Anushka Rajwade	D16	Solo Singing	Cultural Council	Winner
Vishwajit Waskar	D16	Instrumental Faceoff - Virtual Octaves 2.0	Music Council	Runner Up
Anushka Rajwade	D16	Voice of VESIT, Virtual Octaves 2.0	Music Council	1 <sup>st</sup> Runner Up
Sudhanshu Mishra	D11	Hardware Auction	VESIT-ISA	Winner
Dhruvi Chauhan	D11	Elucimate	ISA-VESIT	2 <sup>nd</sup> Prize
Gayatri Jadhav	D11	Elucimate	VESIT-ISA	Winner
Akshay Ananda Patil	D11	Elucimate	VESIT-ISA	Winner

# Co-Curricular Activities

Name	Class	Event-Name	Organizer	Prize
Rahul Seth	D11	Hindi Poetry Writing	Cultural Council	Winner
Bhairavi Chavan	D11	Solo Dance	Cultural Council	Winner
Ketaki Purohit	D11	Solo Dance	Cultural Council	Runner Up
Sanika Indulkar	D11	Solo Singing	Cultural Council	Runner Up
Chinmay Prabhughate	D11	Instrumental	Cultural Council	Winner
Sahil Amundkar	D11	Instrumental	Cultural Council	Runner Up
Shruti Parab	D11	Mandala	Cultural Council	Runner Up
Shruti Parab	D11	Scenes of Vesit	Cultural Council	Runner Up
Shubham Nanche	D11	Portrait	Cultural Council	Runner Up
Shruti Parab	D11	Portrait	Cultural Council	1st Runner Up
Shubham Nanche	D11	Theme painting	Cultural Council	Winner
Namrata Jadhav	D11	Theme painting	Cultural Council	Runner Up
Divya Singh	D11	Ek Main Aur Ek tu, Virtual Octaves 2.0	Music Council	Runner Up
Vaishnavi Harihara S	D11	Voice of VESIT, Virtual Octaves 2.0	Music Council	Runner Up
Sanika Indulkar	D11	Voice of VESIT, Virtual Octaves 2.0	Music Council	1st Runner Up
Atharv Godse	D11	ISA E-hardware Hackathon	ISA Vesit	Winner
Amey Advirkar	D11	E-VES Robotics Challenge	VESRC	Winner
Nishant Suryawanshi	D11	E-VES Robotics Challenge	VESRC	Winner
Vivek Palande	D11	E-VES Robotics Challenge	VESRC	Winner
Akshay Patil	D11	E-VES Robotics Challenge	VESRC	Runner Up
Samruddha kalke	D11	E-VES Robotics Challenge	VESRC	Runner Up
Abhijit kale	D11	E-VES Robotics Challenge	VESRC	Runner Up
Grusha Shetty	D11	Allure	Cultural Council	Runner Up
Shruti Parab	D11	Filter it Out	ISA Vesit	Winner

# Co-Curricular Activities

Name	Class	Event-Name	Organizer	Prize
Sudhanshu Mishra	D11	Filter It Out	VESIT-ISA	Runner-Up
Sudhanshu Mishra	D11	Hardware Auction	VESIT-ISA	Winner
Manasi Patankar	D11	Elucimate	ISA Vesit	Runner Up
Sudhanshu Mishra	D11	MadeInVESIT	E-Cell	Winner
Surabhi Byju	D6	Hardware Auction	VESIT-ISA	Winner
Daksh Punamiya	D6	Scandal Writing	VESIT-INVINCIA	Winner
Daksh Punamiya	D6	Fictional Writing	VESIT-INVINCIA	Runner up
Rajesh Rabindra Muni	D6	Roadway To Web Development	GDG-GWALIOR & WTM-GWALIOR	Runner up
Rajesh Rabindra Muni	D6	Quizopedia	ClassRoomStudy(Study Geek Company)	1 <sup>st</sup> Runner up
Aditya Ashish Bedekar	D6	Sab Golmaal Hai (INVINCIA-20')	VESIT STUDENT COUNCIL	Runner up
Kartik Shanbhag	D6	INVINCIA	VESIT STUDENT COUNCIL	1 <sup>st</sup> Runner up
Rajesh Rabindra Muni	D6	Analytics Gladiator	Research Works	Rank 15 (Out of 534 participants)
Rajesh Rabindra Muni	D6	Debate - INVINCIA' 20	VESIT Student Council	Winner
Aditya Ajay Singh	D6	Badminton Wall Tapping	VESIT- Student Council	Winner
Aditya Ajay Singh	D6	Hardware Auction	VESIT-ISA	Runner up
Rajesh Muni	D6	Hardware Auction	VESIT-ISA	Runner up
Vineet Vinay Bhole	D6	Invincia - Harry Potter Fandom	Student Council VESIT - Urja	Winner
Kartik Shanbhag	D6	INVINCIA	VESIT STUDENT COUNCIL	1 <sup>st</sup> Runner up
Sejal Bishoyi	D1E	Solo Dance(Utsav)	Cultural Council	Runner Up
Sejal Bishoyi	D1E	Mez kala (Utsav)	Cultural Council	1 <sup>st</sup> Runner Up
Ruchita Dolas	D1E	Mez kala (Utsav)	Cultural Council	1 <sup>st</sup> Runner Up
Riyansh Jain	D1E	Mandala (Utsav)	Cultural Council	1 <sup>st</sup> Runner Up
Abhiroop Bhattacharjee	D1E	English Bots (Utsav)	Cultural Council	Runner Up
Abhiroop Bhattacharjee	D1E	Fandom Buzz (Utsav)	Cultural Council	Runner Up
Jaykumar Kabra	D1E	Debate (Utsav)	Cultural Council	1 <sup>st</sup> Runner Up

# Co-Curricular Activities

Name	Class	Event-Name	Organizer	Prize
Nachiket Suryawanshi	D1E	Debate (Utsav)	Cultural Council	1 <sup>st</sup> Runner Up
Darshan Borole	D1E	Hindi poetry (Utsav)	Cultural Council	Winner
Nachiket Suryawanshi	D1E	Mono act (Utsav)	Cultural Council	1 <sup>st</sup> Runner Up
Vedant Jadhav	D1E	Instrumental (Utsav)	Cultural Council	Winner
Ameya Roplekar	D1E	Duet Drama (Utsav)	Cultural Council	Winner
Jaykumar Kabra	D1E	Duet Drama (Utsav)	Cultural Council	Winner
Swaraj Patil	D1E	Cricket tapping (Urja)	Sports Council	Winner
Hrutuja Mestry	D1E	Chess (Urja)	Sports Council	Runner Up
Sonal Shinde	D1E	Chess (Urja)	Sports Council	Runner Up
Aditi Mishra	D1E	Chess (Urja)	Sports Council	Runner Up
Aditi Mishra	D1E	Mystery of Tracy Johnson (VESLIT Week)	VESLIT Council	1 <sup>st</sup> Runner Up
Avanti Bhondwe	D1E	poster making	Sort council	Runner Up



# Students Achievements

- **Varun Ghokhale** had presented the research paper titled "**Nanofluid based Active Thermal Control System for Spacecrafts**" on behalf of the team at **Tod'Aérs** at the Global Space Exploration Conference (GLEX) 2021 organized by the **International Astronautical Federation (IAF)** and **ROSCOSMOS** that took place in **Tavrisheskiy Palace, St. Petersburg, Russian Federation** from 14 - 18 June 2021 on the occasion of 60th anniversary of Yuri Gagarin's spaceflight - marking the beginning of humankind's spaceflight era.



- **Paras Dhekale, Suyog Sawant, Chaitanya Joshi, Prashant Arundudhiyar** were **Semifinalist** in **E-yantra Robotics Competition 2020-21. ( EYRC )** & they have worked on **Vargikaran Robot**.
- **D11** Was the **Runner up** as **best class** in **UTSAV Event**.
- **D1E** Was the **Winner & Runner up** as **best class** in **UTSAV & PRARAMBH** Event.



# E-Art Gallery



**Shruti Parab-D11**



**Shalaka Gamare-**  
**D11**

# E-Art Gallery



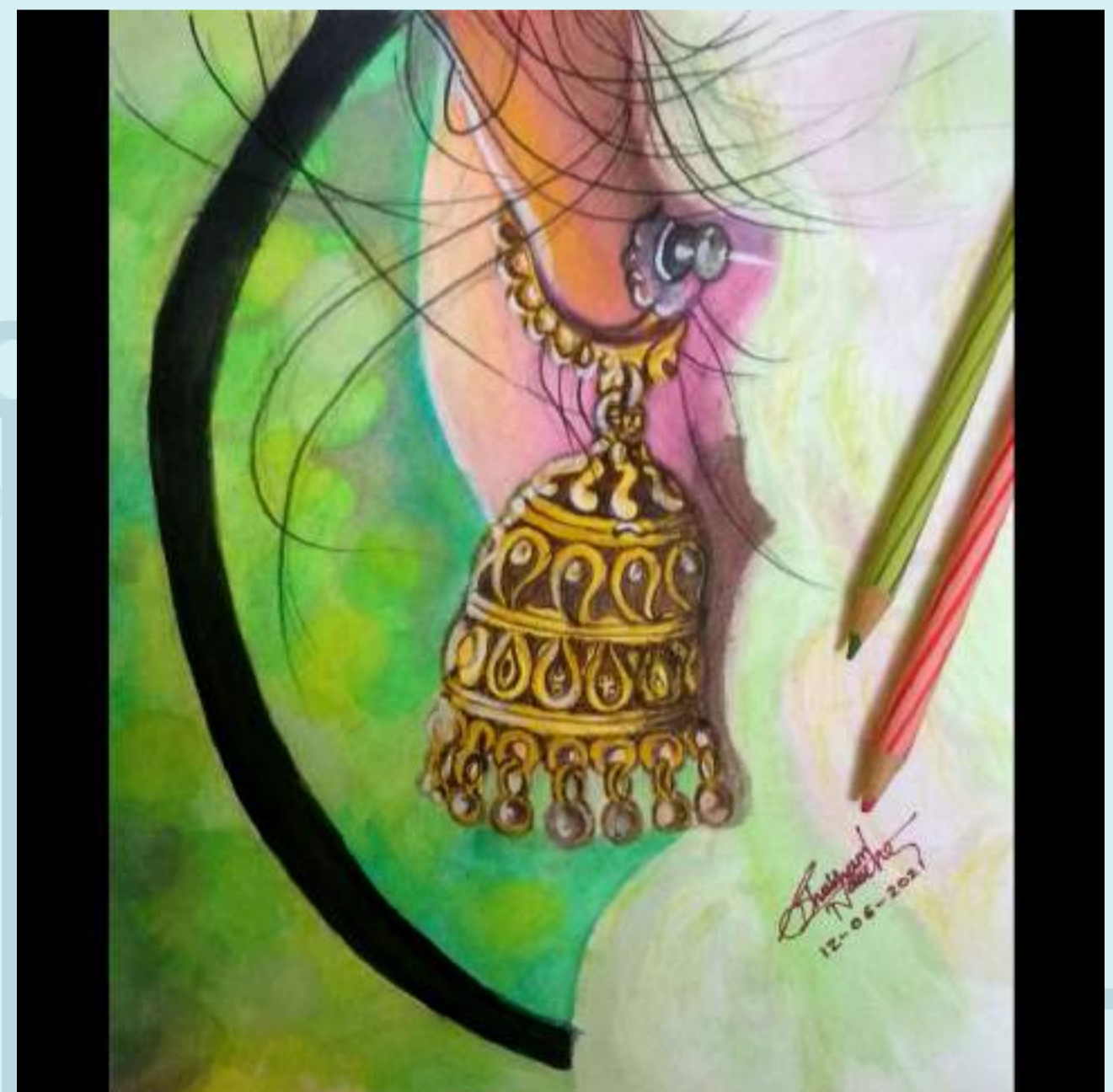
**Hrutuja Mestry-**  
**D1E**



**Namrata Jadhav-**  
**D11**



**Shubham Nanche-**  
**D11**



# POEM

## THAT'S LIFE

LIFE IS NOT A BED OF ROSES  
FOR YOU TO JUST WALK ON  
THERE ARE SOME SITUATIONS IT POSES  
JUST LIKE THE ROSES HAVE THORNS

EVERY SITUATION TEACHES YOU  
SOMETHING  
LEARNING OR NOT IS FOR YOU TO DECIDE  
FOR ITS NOT ALWAYS A MERRY SONG TO  
SING  
JUST YOUR FAITH AND PATIENCE NEED TO  
BE BESIDE

SUCCESS IS WHAT YOU NEED TO CHASE  
AND FAME WILL WALK ALONG  
WAY TO IT IS THROUGH THE TOUGHEST  
MAZE  
CHOOSE THE RIGHT WAYS, AND LEAVE THE  
WRONG

LIFE IS NOT A GAME WHERE YOU HAVE  
THREE LIVES  
BUT SOMETHING BETTER FOR WHICH  
EVERYONE STRIVES

**-DHRUVI CHAUHAN**

## HUMANITY

AN EIGHT LETTER WORD,  
LOUD ENOUGH TO BE HEARD,  
WHOSE MEANING LIES IN ITSELF,  
AN IMPORTANT QUALITY, SEEN IN ONESELF !

ACTS OF CHARITY,  
ANY KIND OF HELP SOCIALLY,  
ALL COUNTS FOR HUMANITY,  
AND A GREAT HEART IS THE KEY♥

A LITTLE COMFORT WHEN SOMEONE IS SAD,  
A QUICK HUG WHEN SOMEONE'S DAY IS BAD,  
A LITTLE APPRECIATION WHEN SOMEONE DOES GREAT,  
A LITTLE PIECE OF ADVICE WHEN SOMEONE CURSES HIS FATE.

HUMANITY IMPROVES YOU PERSONALLY,  
INCULCATES VALUES OF SHEER IMPORTANCE,  
BECAUSE THOSE WILL GIVE YOU AN EDGE OVER OTHERS,  
MANY MANY TIMES, NOT JUST ONCE.

IT TEACHES YOU TO CARE,  
CHOOSING THE RIGHT AND BEING FAIR,  
BEING INHUMAN WILL BRING YOU NOTHING,  
NO DOOR WOULD OPEN, EVEN IF YOU GIVE A RING.

NO NEED TO BELONG TO A SPECIFIC CASTE,  
NO NEED TO BELONG TO A SPECIFIC GENDER,  
JUST BEING HUMAN IS ENOUGH,  
FOR YOU AT HUMANITY TO SURRENDER ☑

**-BHAI RAVI CHAVAN**

कैसा यह जीवन का सफर है?  
सुख ढूँढती हर एक नजर है।  
अनजानी पहली सी डगर है,  
कभ सुलझेगी किसे खबर है?

दुख का अंधेरा, सुख का उजाला।  
उम्मीदों की हर एक किरण है।।  
आशा और निराशा हमजोली,  
यही जीवन जीने की उमर है।।

एक चुनौती -सा यह सफर है।  
सुलझते- सुलझते उलझ जाता है।।  
जितना सुलझाओं उतना उलझे,  
ना जाने ये कैसी यह डगर है।।

बिन संघर्ष यदि सब मिल जाए,  
फिर इस सफर में मजा कैसे आए?  
जो इसमें डूबे, खेले-नहाए  
वही जीवन में असली मोती पाए।।

जी लों जी- भर कर, यही सुहाना सफर है।  
अंग्रेजी का SUFFER नहीं, यह जीवन का सफर है।।

**-RAHUL SETH**

# Wall Of Fame



# Wall Of Fame



# Wall Of Fame



# FACULTY-INCHARGE



**Mrs. Kavita Tewari**  
**Head Of Department**



**Mrs. Anushree Prabhu**  
**Assistant Professor**

# EDITORIAL STUDENT-INCHARGE



**Sudhasnhu Mishra**  
**D11A**



**Surabhi Byju**  
**D6**



**Ameya Roplekar**  
**D1E**



**Abhiram Phadnis**  
**D6**

