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## Message from the Principal



*"There's nothing I believe in more strongly than getting young people interested in science and engineering, for a better tomorrow, for all humankind." — Bill Nye*

The Academic Year 2021-22 has been quite a different experience for both the teaching as well as the learning community of VIT as a result of the onset of the Covid-19 pandemic. The sudden shift to online pedagogy necessitated quick adaptation to the new normal. Online teaching methodologies through use of simulation, virtual laboratories and educational web tools were implemented to ensure that the learning process never stops. This was made possible through online Faculty Development Programs, STTPs and training workshops. Sessions were also conducted to familiarize students with various features of meeting platforms.

Online Induction programs were organized for First Year and Second Year students to acclimatize newly admitted students to the VIT educational experience. This Academic Year a number of webinars, online events were organized by the Institute which provided students with many opportunities for participating in co-curricular and technical activities. The Institute offered students and faculty the facility of MOOC certification on reputed platforms like Coursera, Udemy, and Matlab and many have completed multiple certifications. The need for our students to be able to not only match up but also stand out amongst the multitude of engineers who graduate every year was reiterated through guest lectures by industry personnel. Our students gained awareness on latest technologies through these sessions. Our students have won in various coding competitions and hackathons. The annual festival Verve'21 proved to be a wonderful platform for students to hone their extra-curricular talents for holistic development.

Our digital initiatives since the last few years have proved to be a boon in setting up a strong base, which has helped the Institute to navigate smoothly during challenging times. Endeavours are in place as we look ahead to the grant of autonomous status and NBA accreditation of two programs and re-accreditation of three programs. The idea that we strive to achieve 'student delight' in place of 'student satisfaction' in itself speaks volumes of our intention to offer the best educational experience to our students.

**Dr. Sunil A. Patekar**

# Introduction

Under the dynamic leadership of Shri Chandrashekar Deshpande, VIT was established in 1999 for imparting well-co-ordinated, multi-disciplinary, quality technical education. Today, it aims in raising Technocrats and Managers of high academic standards and good character to serve mankind. Now, in its 18<sup>th</sup> year, VIT has continued its growth in various aspects, which include: infrastructural expansion and functioning, faculty qualifications, students' holistic development, placements, institute – industry interactions, internships, industrial visits and talks by eminent personalities, to name a few.

## Vision

To be a globally recognized institute where learners are nurtured in a scholarly environment to evolve into competent professionals and researchers to benefit society.

## Mission

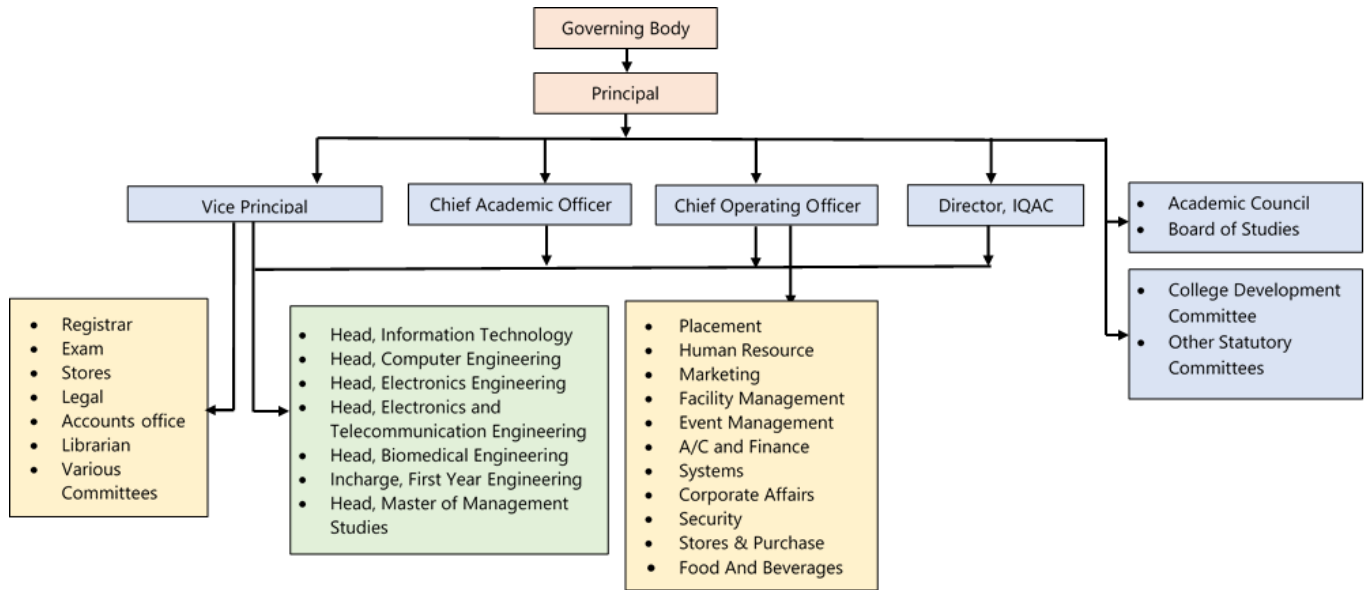
- Evolve a curriculum which emphasizes on strong fundamentals with the flexibility to choose advanced courses of interest and gain exposure to tools and techniques in contemporary subjects.
- Encourage a teaching-learning process in which highly competent faculty share a symbiotic association with institutes of repute.
- Facilitate creation and dissemination of knowledge through a digitally-enabled learning environment.
- Develop academic and infrastructural facilities with modern equipment and other learning resources and encourage reciprocal sharing with other institutes through networking.
- Establish a Center of Excellence to enhance academia-industry partnership and work on collaborative projects.

## Values

**“Work is Worship” is a guiding principle for all at Vidyalankar.** Vidyalankar believes that character-building is an important step towards nation-building. Nurturing young minds is a vital responsibility. Vidyalankar Values are the set of ideals which guide the attitudes and behaviour of the members of the Vidyalankar family. It is said that there are no short-cuts on the road to success. Educating students to differentiate between right and wrong and motivating them to choose the right path is imperative. The following values are interspersed in all aspects of the teaching-learning process:



# Organisational Structure:



## College Development Committee Members

Sr. No.	Name	Constitution
1.	Ms. Rashmi Deshpande	Chairperson, VDT
2.	Shri. Milind Tadvalkar	Management Nominee
3.	Dr. Amit Oak	Member
4.	Prof. Varsha Bhosale Prof. Trupti Naik Dr.Saurabh Mehta	Member
5.	Mr. Mukund Deshmukh	Member
6.	Prof. Ashish Ukidve	Member
7.	Shri. Ninad Dani	Member
8.	Dr. Anant Jhaveri	Member
9.	Ms. Aditi Subedar	Member
10.	Dr. Sangeeta Joshi	Member
11.	Dr. Sachin Deshpande	Member
12.	Dr. S. A. Patekar	Principal & Member Secretary

## Governing Body Members

Sr. No.	Name	Governing Body Constitution
1.	Smt. Rashmi Deshpande	Chairperson
2.	Shri. A. R. Chatorikar	Nominee, VDT
3.	Shri. Milind Tadvalkar	Nominee, VDT
4.	Dr. V. N. Gupchup	Nominee, VDT
5.	Nominee, VDT	Nominee, VDT
6.	Dr. Ajeet Singh	Nominee, AICTE-Regional Officer(Ex-Officio)
7.	Nominee, AICTE	Industrialist / Technologist / Educationist nominated by regional committee as Nominee of Council
8.	Nominee of UoM	Nominee of UoM
9.	Dr. Abhay Wagh	Nominee of State Government -Director, DTE(Ex-officio)
10.	Nominee, State Government	Nominee, State Government
11.	Dr. Saurabh Mehta	Faculty Nominee, CAO(Ex-Offico)
12.	Prof. Varsha Bhosale	Faculty Nominee, VP(Ex-Offico)
13.	Dr. S. A. Patekar	Principal & Member Secretary
14.	Shri.Vishwas Deshpande	Invitee
15.	Smt. Namrata Deshpande	Invitee
16.	Dr. Amit Oak	Invitee



# Quality Assurance

## Quality initiative by IQAC

- NBA reaccreditation and NAAC accreditation
- NIRF participation
- Academic Administration Audit(AAA)
- Planning for EXTC and MMS Ph.D. Centre
- Planning for academic autonomy implementation
- Filling of AQAR 2020-21
- Training Program for Faculty members
- E-Resource Development
- Lab/Hands-on Learning
- Outcome Based Policy
- New Performance Indicators
- Restructuring Clusters
- New Policy Changes in R & D, Training, Higher education, etc
- Webinar Series
- Structured Committee Activities
- Institute level –Radio Studio
- International Conference Year 2022-23

### Internal Quality Assurance Cell

The IQAC meeting was conducted on 7<sup>th</sup> July 15<sup>th</sup> November 2021 and 28<sup>th</sup> June 2022 in online mode on MS Teams. Prof. Varsha Bhosale, Vice Principal chaired the meeting.

### Points discussed:

- Major institute quality initiatives and administrative reforms for A.Y. 2020-21 and Action plan for the A.Y. 2021-22
- Academic Initiatives
- IQAC Initiatives by Dr. Sangeeta Joshi

- Stakeholders' Feedback Analysis and Action Plan by all the departments
- Student Satisfaction Survey Analysis and Action Plan by all the departments
- Activities proposed by Departments under different IQAC Initiatives

# Strategic Plan 2020-2025

## Vision

To be a globally recognised institute where learners are nurtured in a scholarly environment to evolve into competent professionals and researchers to benefit society.

## Mission

- Evolve a curriculum which emphasises on **strong fundamentals** with the flexibility to choose advanced courses of interest and gain exposure to tools and techniques in contemporary subjects.
- Encourage a **teaching-learning process** in which highly competent faculty share a **symbiotic association** with institutes of repute.
- Facilitate creation and dissemination of knowledge through a **digitally enabled** learning environment.
- Develop **academic and infrastructural facilities** with modern equipment and other learning resources and encourage reciprocal sharing with other institutes through networking.
- Establish a Centre of Excellence to enhance **academia-industry partnership** and work on collaborative projects.

## Values

Vidyalankar believes that character-building is an essential step towards nation-building. Nurturing young minds is a vital responsibility. Vidyalankar Values are the set of ideas which guide the attitudes and behaviour of the members of the Vidyalankar family. The Vidyalankar Value system indeed serves as a beacon to guide students. Educating students on ethics, to differentiate between right and wrong and motivating them to choose the right path is imperative. The following values are interspersed in all aspects of the teaching-learning process:

### Honesty:

Being true to oneself and others; being trustworthy and straightforward in all our professional and personal dealings. To walk on the path of honesty and fairness, irrespective of the consequences that may ensue.

### Integrity:

Unwaveringly adhering to moral and ethical principles and upholding righteous behaviour. Developing strength of character, which is absolutely incorruptible at any point in the teaching-learning process and in one's academic and professional life.

**Excellence:**

Setting high standards and quality benchmarks for oneself and endeavoring to reach them. Doing the very best one can in every task that one accomplishes. Aiming for personal, academic and professional excellence and never compromising with mediocrity.

**Responsibility:**

Being aware of and shouldering one's responsibilities towards self, institute, home and society. Acquire the inner belief to fulfil one's responsibilities to the best of one's abilities. Being accountable for one's actions; practicing what one preaches and leading by example.

**Commitment:**

Complete dedication and thorough engagement towards work. Inculcating loyalty and developing a sense of ownership. To be sincere in approach, adhere to deadlines and have a result-oriented approach.

**Salubrious Attitude:**

Nurturing and promoting a feeling of well-being and a healthy and wholesome academic and professional environment. An attitude that is favourable to develop a healthy body, mind and character.

**Strengths, Weaknesses, Opportunities and Challenges**

<b>Internal Factors</b>	Strengths  (Build, Enhance)	<ul style="list-style-type: none"> <li>• Effective leadership of the members of the trust with passion towards working for excellence in education</li> <li>• Conducive environment and state of Art Infrastructure</li> <li>• Learner centric &amp; ICT enabled Teaching–Learning process, to meet the needs of the millennial</li> <li>• Focus on synergy between teaching and holistic development of the students</li> </ul>
	Weakness  (Eliminate)	<ul style="list-style-type: none"> <li>• International engagement in terms of student and faculty exchange programs</li> <li>• Less percentage of faculty involved in research and consultancy activities</li> <li>• Faculty exposure / internships on real time industry projects/ products</li> </ul>
<b>External Factors</b>	Opportunities  (Exploit, Expand)	<ul style="list-style-type: none"> <li>• Academic Autonomy</li> <li>• International collaborations</li> <li>• Expansion of need based Educational and Research programs</li> <li>• Enhancing contributions to green initiatives for sustainable</li> </ul>

		development of society
	Challenges (Overcome)	<ul style="list-style-type: none"> <li>• Changing Admission scenario in Engineering and Technology due to wide availability of other professional programmes</li> <li>• Availability of competent Ph.D. faculty</li> <li>• Rapid changes in all the disciplines and correspondingly changing expectations from industry and society</li> </ul>

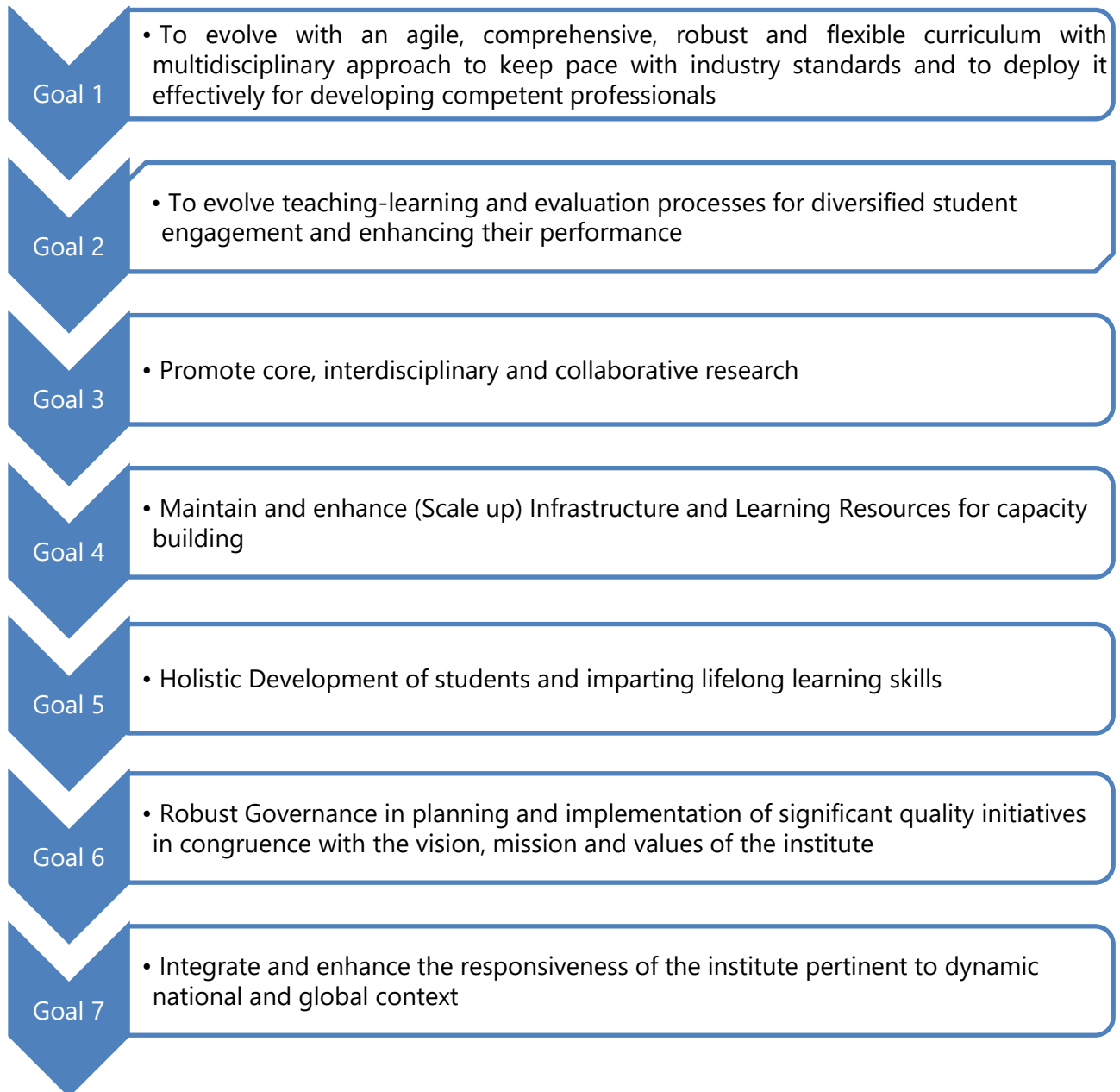
## Preamble

The world is undergoing rapid changes in the knowledge landscape. The global education development agenda reflected in the Goal 4 (SDG4) of the 2030 Agenda for Sustainable Development, adopted by India in 2015 - seeks to “ensure inclusive and equitable quality education and promote lifelong learning opportunities for all” by 2030. With various scientific and technological advances such as the rise of big data, machine learning, and artificial intelligence will lead the many unskilled jobs to be taken over by machines. However, the need for a skilled workforce, particularly involving mathematics, computer science, and data science, in conjunction with multidisciplinary abilities across the sciences, social sciences, and humanities, will be increasingly in greater demand.

Higher education institutes are entrusted with the responsibility to strengthen the workforce which is equipped with a high order of scientific and technological capabilities, robust humanist and philosophical thought and creativity. Thus, every educational institute should have a strategic plan which spells out what it expects to realise in the long run, and continuously strive towards implementing the same. The planning must be constant and persistent, yet adaptive and responsive to rapidly changing conditions.

Government of India has launched its National Education Policy (NEP) 2020 in July 2020. As of now, our college is an affiliated college of the University of Mumbai. In coming years (from 2020-2025) we may expect the autonomy status under the mentorship of University of Mumbai than a full-fledged university status. So, Considering the NEP 2020 as a reference point along with our current affiliation with the University of Mumbai, we would like to set following goals and objectives.

## Strategic Goals



**Goal 1: To evolve with an agile, comprehensive, robust, and flexible curriculum with multidisciplinary approach to keep pace with industry standards and to deploy it effectively for developing competent professionals.**

- 1.1. To design and develop need-based curriculum (CBCS) relevant to the local, regional, national and global development and to initiate major curricular revision with identification of new courses based on special local needs and regional challenges.
- 1.2. To enhance skill-based courses to satisfy stakeholders' feedback e.g., value added/add-on (transferable and life skills) /bridge courses, faculty skill development.
- 1.3. To enhance experiential learning e.g., internships, live projects, research projects, field projects, collaborative projects, sponsored projects, industrial visits.
- 1.4. To strengthen Industry-Institute Linkages for curriculum enrichment.

**Goal 1 Measurable Strategic Objectives:**

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
1.1	Revision in Cluster Mentor group formation	Restructuring	Revision	Revision	Revision	Revision
	Formation of Institute and Department Academic Councils	--	Formation	--	--	Restructuring
	Curriculum Mapping and syllabus design / revision as per industry requirement	Design of Curriculum for UG/PG courses	Revision	Revision	Revision	Revision
	Revision in Course Objectives & Course Outcomes to foster Outcome Based Learning	Design Course Objectives & Outcomes as per Curriculum	Revision	Revision	Revision	Revision
1.2	No. of Value-Added Courses	10	12	14	16	18
	No. of MOOCs completed by students	10	12	14	16	18

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
	% of faculty undergoing Skill Development Courses as per latest trends	75%	75%	80%	80%	85%
	No. of Foreign languages offered	1	1	1	1	1
1.3	No. of students undergoing Internships	800	900	1000	1100	1200
	No. Collaborative projects by students and faculty	10	10	15	15	20
	No. faculty undertaking Sponsored Projects	2	2	3	3	3
	No. of Industrial Visits	5	5	5	5	5
1.4	No. of Guest Lectures	20	25	30	35	40
	No. of MOUs supporting Curriculum Enrichment	5	7	9	11	13

**Goal 2: To evolve teaching-learning and evaluation processes for diversified student engagement and enhancing their performance.**

- 2.1. To strengthen Teaching Learning processes to satisfy needs of learner
- 2.2. To develop exhaustive learning resources and deploy it effectively to enrich teaching-learning and hence students' performance
- 2.3. To enhance competence, skills and abilities of students through innovative and transparent evaluation processes
- 2.4. To understand the student satisfaction for providing development-inducing feedback



### Goal 2 Measurable Strategic Objectives:

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
2.1	Student Teacher Ratio	1:20	1:20	1:15	1:15	1:15
	Implementation of AAP	Updation of AAP for Academic Rigour	Implementation of AAP with Academic Rigour	Implementation of AAP with Academic Rigour	Implementation of AAP with Academic Rigour	Implementation of AAP with Academic Rigour
2.2	Using ICT for effective teaching with E-Learning resources	Recorded Lectures/ Concept Videos/ YouTube Videos by Faculty/ Virtual Labs	Recorded Lectures/ Concept Videos/ YouTube Videos by Faculty/ Virtual Labs	Recorded Lectures/ Concept Videos/ YouTube Videos by Faculty	Recorded Lectures/ Concept Videos/ YouTube Videos by Faculty	Recorded Lectures/ Concept Videos/ YouTube Videos by Faculty
2.3	Evaluation Processes	CIE for Subjects/ Projects, Discussion of IA Answer papers in class, Photocopy and Revaluation of ESE	CIE for Subjects/ Projects, Discussion of IA Answer papers in class, Photocopy and Revaluation of ESE	CIE for Subjects/ Projects, Discussion of IA Answer papers in class, Photocopy and Revaluation of ESE, Open Day,	CIE for Subjects/ Projects, Discussion of IA Answer papers in class, Photocopy and Revaluation of ESE, Open Day,	CIE for Subjects/ Projects, Discussion of IA Answer papers in class, Photocopy and Revaluation of ESE, Open Day,
2.4	Application of Net Promoter Score (NPS) in evaluation of Student Satisfaction Survey (SSS)	Introduction of NPS in SSS	NPS $\geq$ Threshold	NPS $\geq$ Threshold	NPS $\geq$ Threshold	NPS $\geq$ Threshold

**Goal 3: Promote core, interdisciplinary and collaborative research**

- 3.1. To strengthen research culture
- 3.2. To enhance collaborative research with industry, academic and research institutions
- 3.3. To create an ecosystem for entrepreneurship and incubation
- 3.4. To enhance quality of research leading to publications in high impact journals and grant of Patent / Copyrights
- 3.5. To encourage projects for societal benefits/ extension activities, consultancy, participation in competitions/events at national and international level

**Goal 3 Measurable Strategic Objectives:**

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
3.1	No. of Research Related Trainings organised by the Institute	1	1	1	1	1
	No. of Research Conferences organised by the institute	1	1	1	1	1
	No. of Faculty attending Research Conferences	25	30	35	40	45
3.2	No. of Research Projects sponsored by Government/Non-Government	1	1	2	2	3
3.3	No. of Seminars/Workshops to encourage Entrepreneurship Development	2	2	2	2	2
	No. of projects incubated	2	2	3	3	4

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
	No. of functional MoUs signed with reputed industry and organisations to undertake joint research projects	2	2	3	3	4
3.4	No. of Research Papers published in Indexed- Journal	50	55	60	65	70
	No. of Research Papers presented in Conference	60	65	70	75	80
	No. of Patents	1	1	1	1	1
	No. of Copyrights	2	2	2	2	2
3.5	No. of Extension/ Outreach activities conducted by the Institute for sensitizing students to social issues	10	10	12	12	14
	% of students participating in extension activities	200	225	250	275	300
	No. of linkages of Institute for faculty exchange, student exchange, research	35	40	45	50	55

**Goal 4: Maintain and enhance Infrastructure and Learning Resources for capacity building**

- 4.1. To strengthen infrastructure facilities for effective and efficient conduct of the curricular, co-curricular, extra-curricular and administrative activities
- 4.2. To enhance the library holdings and technology-aided learning resources

#### Goal 4 Measurable Strategic Objectives:

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
4.1	Strengthening Campus Infrastructure	Lab Development	Restructuring of IT infrastructure	Innovation Lab	Laboratory with Centre of Excellence	Laboratory with Centre of Excellence
	No. of classrooms and seminar halls with ICT Enabled	50	50	52	52	54
4.2	Library Resources (E books)	1000	1025	1050	1075	1100

#### Goal 5: Holistic Development of students and imparting lifelong learning skills

- 5.1 To enrich the student support measures
- 5.2 To facilitate optimal student progression
- 5.3 To foster alumni engagement

#### Goal 5 Measurable Strategic Objectives:

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
5.1	No. of capability enhancement and development schemes implemented	Training for competitive examinations, Career counselling, Soft skill development, Language lab, Bridge courses	Training for competitive examinations, Career Counselling, Soft Skill development, Language lab, Bridge courses	Training for competitive examinations, Career Counselling, Soft Skill development, Language lab, Bridge courses, Yoga and meditation	Training for competitive examinations, Career Counselling, Soft Skill development, Language lab, Bridge courses, Yoga and meditation	Training for competitive examinations, Career Counselling, Soft Skill development, Language lab, Bridge courses, Yoga and meditation, Personal Counselling
5.2	% of students placed	70%	70%	75%	75%	80%

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
	No. of students progression to higher education	25	30	35	40	45
	No. of students qualifying in Competitive examination	60	70	80	90	100
5.3	Activities undertaken to strengthen alumni interactions in the institute:	Guest Lectures, Placement & Internship, Department Advisory Committees, Adjunct/Visiting faculty	Guest Lectures, Mentoring, Placement & Internship, Curriculum Development, Department Advisory Committees, Adjunct/Visiting faculty	Guest Lectures, Mentoring, Placement & Internship, Curriculum Development, Department Advisory Committees, Adjunct/Visiting faculty	Guest Lectures, Supporting alumni for continued learning and career guidance, Mentoring, Placement & Internship, Curriculum Development, Department Advisory Committees, Enhancing, Adjunct/Visiting faculty	Guest Lectures, Supporting alumni for continued learning and career guidance, Mentoring, Placement & Internship, Curriculum Development, Department Advisory Committees, Enhancing Innovation ecosystem, Adjunct/Visiting faculty

**Goal 6: Robust Governance in planning and implementation of significant quality initiatives in congruence with the Vision, Mission and Values of the institute**

- 6.1 To strengthen the participative management practices for coordinating academic and administrative planning and implementation effectively
- 6.2 To set and achieve strategic priorities by judicious evaluation of goals and measurable targets

6.3 To nurture the professional competence of the human resource in the institute

6.4 To ensure the optimum utilisation of financial resources

6.5 To sustain and improve the function of IQAC in the institute

**Goal 6 Measurable Strategic Objectives:**

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
6.1	Strengthening the existing systems and procedures	Application for Autonomy	Accreditation for INFT/CMPN and reaccreditation for ETRX/EXTC and BIOM	Implementation of Autonomy	Implementation of Autonomy	Implementation of Autonomy
	Review and update the organizational standard operating processes	Updation of SOPs	Updation of SOPs	Updation of SOPs	Updation of SOPs	Updation of SOPs
6.2	Strategic Plan Deployment Review and Amendments	Semi annual review of deployment	Semi annual review of deployment	Semi annual review of deployment, amendment if any	Semi annual review of deployment	Semi annual review of deployment
6.3	% Teachers attending professional development programs	70%	70%	75%	75%	80%
	Number of training programs organized by the institute for staff	20	22	24	26	28
	Performance	Revision in	Implementatio	Implementatio	Implementatio	Implementatio

Sr. No	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
	Appraisal of teaching and non-teaching staff members	PA Form	n of Revised PA form	n of Revised PA form	n of Revised PA form	n of Revised PA form
6.4	Financial Resource Mobilisation	Budgets and Financial Approvals	Budgets and Financial Approvals	Budgets and Financial Approvals	Budgets and Financial Approvals	Budgets and Financial Approvals
6.5	Implementation of quality assurance strategies and processes by IQAC	Review of teaching learning and administrative processes	Review of teaching learning and administrative processes	Review of teaching learning and administrative processes	Review of teaching learning and administrative processes	Review of teaching learning and administrative processes
	Number of quality initiatives by IQAC for promoting quality culture	50	55	60	65	70

**Goal 7: Integrate and enhance the responsiveness of the institute pertinent to dynamic national and global context**

**7.1.** To enhance the responsiveness of the institute towards the emerging challenges and pressing issues

**7.2.** Benchmarking of best practices for developing distinctive characteristic that grows into recognizable attribute

Sr. No.	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
7.1	No. of programmes that promote gender sensitivity	05	05	06	06	07
	No. activities to be conducted	02	02	03	03	04

Sr. No.	Strategic Objectives	2020-21	2021-22	2022-23	2023-24	2024-25
	on campus to promote human values, national values, Constitutional obligations					
	No. of projects relevant to societal benefit	06	06	12	12	18
	No. of social initiatives taken by the Institute to contribute towards community help	20	22	24	26	28
	No. of Initiatives to be conducted for promoting Green Campus	Renewable Energy Sources, Waste Management techniques	Renewable Energy Sources, Waste Management techniques	Renewable Energy Sources, Waste Management techniques	Renewable Energy Sources, Waste Management techniques	Renewable Energy Sources, Waste Management techniques
7.2	No. of initiatives to be taken by the institute in providing an inclusive environment (cultural, regional, linguistic, socio-economic diversities)	02	02	03	03	04



# Academics

VIT offers the following Full-time courses approved by All India Council of Technical Education (AICTE), Directorate of Technical education (DTE), Government of Maharashtra and affiliated to University of Mumbai

## Programs Offered

Details	Branch	Intake
<b>UNDERGRADUATE</b> First Year Engineering (FE)	Information Technology (INFT)	120
	Computer Engineering (CMPN)	120
	Electronics Engineering (ETRX)	120
	Electronics and Telecommunication Engineering (EXTC)	120
	Bio-Medical Engineering (BIOM)	60
<b>UNDERGRADUATE</b> Direct Second Year Engineering (DSY)	Information Technology (INFT)	Existing vacancies+LE
	Computer Engineering (CMPN)	Existing vacancies+LE
	Electronics Engineering (ETRX)	Existing vacancies+LE
	Electronics and Telecommunication Engineering (EXTC)*	Existing vacancies+LE
	Bio-Medical Engineering (BIOM)	Existing vacancies+LE
<b>POST-GRADUATE</b> Master of Engineering(ME)	Information Technology (INFT)	18
	Computer Engineering (CMPN)	18
	Electronics and Telecommunication Engineering (EXTC)	18

<b>POST-GRADUATE</b>	Master of Management Studies	120
Ph.D. (Technology)	Computer Engineering (CMPN)	10

\*: UG courses Accredited by National Board of Accreditation (NBA)

### Status of Admissions for the Academic Year 2021-22

Faculty	Programs UG/PG	Number of students & divisions permitted/ provisionally permitted	Number of students admitted & number of divisions formed
Information Technology	UG	FE - 120 (Div 02) SE - 120 (Div 02) +LE TE - 120 (Div 02) BE - 120 (Div 02)	FE – 137 (Div 02) SE – 155 (Div 02) TE – 166 (Div 02) BE – 144 (Div 02)
<b>Sub-Total Information Technology (A)</b>		<b>540 + LE (Div 09)</b>	<b>602 (Div 09)</b>
Computer Engineering	UG	FE - 120 (Div 02) SE - 120 (Div 02)+LE TE - 120 (Div 02) BE - 120 (Div 02)	FE – 138 (Div 02) SE – 156 (Div 02) TE –157 (Div 02) BE – 141 (Div 02)
<b>Sub-Total Computer Engineering (B)</b>		<b>540 + LE (Div -09)</b>	<b>592 (Div -09)</b>
Electronics Engineering	UG	FE - 120 (Div 02) SE - 120 (Div 02) +LE TE - 120 (Div 02) BE - 120 (Div 02)	FE - 104 (Div 02) SE - 152 (Div 02) TE - 116 (Div 02) BE – 150 (Div 02)
<b>Sub-Total Electronics Engineering (C)</b>		<b>540 + LE (Div -09)</b>	<b>522 (Div -09)</b>
Electronics & Tele-Communication Engineering	UG	FE - 120 (Div 02) SE - 120 (Div 02) +LE TE - 120 (Div 02) BE - 120 (Div 02)	FE – 128 (Div 02) SE –154 (Div 02) TE – 160 (Div 02) BE - 148 (Div 02)
<b>Sub-Total: Electronics &amp; Tele-Communication Engineering (D)</b>		<b>540 + LE (Div -09)</b>	<b>590 (Div -09)</b>
Bio-Medical Engineering	UG	FE - 60 (Div 01) SE - 60 (Div 01) TE - 60 (Div 01) BE - 60 (Div 01)	FE - 51 (Div 01) SE - 62 (Div 01) TE -61 (Div 01) BE - 75 (Div 01)

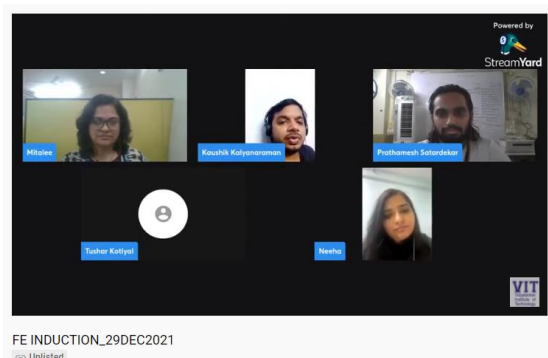
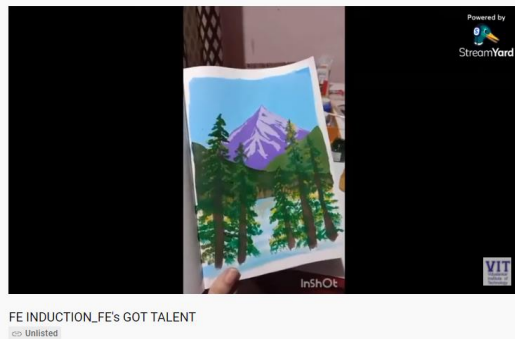
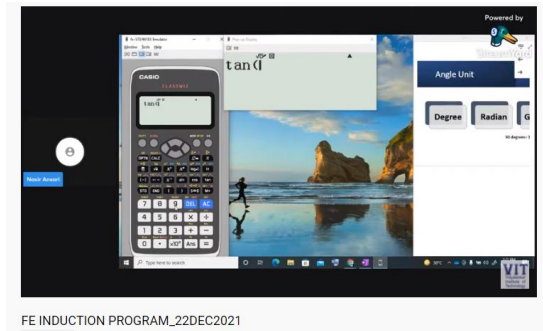
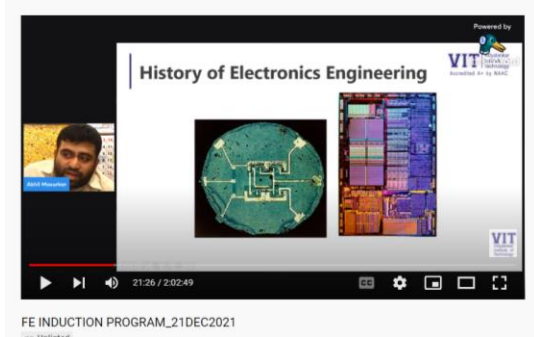
<b>Sub-Total : Bio-Medical Engineering (E)</b>		<b>240 + LE (Div - 04)</b>	<b>249 (Div -04)</b>
<b>TOTAL X (A+B+C+D+E)</b>		<b>2640 (Div - 40)</b>	<b>2555 (Div - 40)</b>
<b>Master of Engineering</b>			
Information Technology	PG	1 <sup>st</sup> Year- 18 2 <sup>nd</sup> Year -18	1 <sup>st</sup> Year - 02 2 <sup>nd</sup> Year – 07
Computer Engineering	PG	1 <sup>st</sup> Year- 18 2 <sup>nd</sup> Year -18	1 <sup>st</sup> Year - 02 2 <sup>nd</sup> Year – 09
Electronics & Tele-Communication Engineering	PG	1 <sup>st</sup> Year- 18 2 <sup>nd</sup> Year -18	1 <sup>st</sup> Year - 03 2 <sup>nd</sup> Year – 04
<b>Sub-Total: Master's in Engineering (Y)</b>		<b>108</b>	<b>27</b>
<b>Master of Management Studies</b>			
		1 <sup>st</sup> Year -120 <b>(Div-1&amp;2)</b> 2 <sup>nd</sup> Year-120 <b>(Div-1&amp;2)</b>	1 <sup>st</sup> Year - 125 <b>(Div-1&amp;2)</b> 2 <sup>nd</sup> Year- 132 <b>(Div-1&amp;2)</b>
<b>Sub-Total Master of Management Studies (Z)</b>		<b>240</b>	<b>284</b>
<b>Ph.D. Technology-Computer Engineering</b>		<b>10</b> (Intake 2+ 2+5)	<b>09</b>
<b>TOTAL (X+Y+Z+Ph.D)</b>		<b>2998</b>	<b>2875</b>

## FE Orientation Program

The Department of First Year Engineering had organized a four weeks online 'Student Induction Program' from 13th to 31st December 2021 on the VIT's YouTube channel with an objective to make the new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, to help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration.

This program comprised of various sessions to acclimatize new entrants to their new roles and environment. It enabled our First Year students to learn about various institutional policies, processes, practices, culture and values.

Some snapshots of this program –



## Academic Initiatives

- Additional Lectures planned and conducted in this semester in three phases week0, week 1 , only lectures for difficult subjects, week2 onwards
- **Mission 100-** Additional lectures during regular lecture practical course of study for FE and DSY for special subjects like Mathematics,
- **Tests/Preliminary Exam:** Additional tests Preliminary exams for FE and DSY students.
- **Remedial lecture** –Additional lectures/Tutorial sessions for Students having drop and KT
- **Best Workshop Practices-**Development of various kits related to branch of study of the students in Workshop.
- **V! Tutorial** – A software-based application designed by our faculty with inputs from mathematics staff is used for generating tutorial Question randomly.

- Encouragement to students to participate in various competitions
- Lecture Capture Initiative & Usage of Digital Contents
- **Mini- Projects, Guest Lectures, Seminars, Workshops & Industrial Visits**
- **Internships at Industry & at VIT**
- **Online Course as part of Assignment in one subject for Third year students (MOOCS, COURSERA, UDACITY etc.)**

## Result Analysis and Toppers

### May 2021

Branch	Pass % Sem IV	Pass % Sem- VI	Pass % Semester VIII
INFT	98.78	100	99.54
CMPN	100	100	100
ETRX	100	100	99.51
EXTC	100	100	100
BIOM	98.44	100	100

Branch – Semester	Pass %
FE – II	100
ME INFT – II	100
ME CMPN – II	100
ME EXTC – II	100

### Toppers list

#### UG-INFT-4-(2019) JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Jain Ritik Pravin Anita, Falke Yash Jalander Manisha, Ansari Mohammed Ahmed Arshad Hussain Mussarrat Jahan, Bhrugumarshahi Nikita Emberi Jayashree, Mohan Akshaya Jayanthi, Mistry Yash Shantilal Nayna, Ingale Prachi Sanjay Kirti, Patil Asmita Rajendra Archana,	10.00

	Gupta Harsh Ajay Chanda, Dhake Bhavesh Lalit Yogita, Jain Kunal Naresh Premlata, Jaiswal Nikhil Ashok Sangeeta, Dandekar Anushree Shaileshchandra Vandana, Sanwadkar Kunal Rajesh Renuka, Darekar Pranali Sharad Varsha, Malladi Rohini Dakshina, Sakhalkar Rahul Shailendra Sarita, Rane Atharvaa Anil Manisha, Bhosale Anuja Sunil Manisha, Pal Ashish Rajkumar Geeta, Pauly Alvin Joby	
2	Rampurawala Hussain Idris Mariya, Surve Manali Sanjay Sandhya, Tayade Rushikesh Madhukar Shashikala, Lalage Vaishnavi Navnath Vaishali, Chauhan Devendra Vikram Pooja, Dsouza Leon Duming Leopoldina	9.96
3	Pathare Surabhi Ganesh Sayali, Kalwar Janhavi Ashok Sunita, Waingankar Nilabh Mahesh Jyoti, Kurahade Tanvi Sanjay Meena, Mahajan Yash Rajesh Ruchita, Shelar Hritik Deepak Akshata, Shinde Omkar Rajaram Sangeeta	9.91
4	Kore Aditee Milind Mansi, Mandal Shahid Afridi Shafiyar Rehman Mehrunnisa, Sunwani Harsh Dilip Vaishali, Pawar Rahul Shekhar Samruddhi, Naik Pooja Vinayak Swati, Wani Siddhesh Rajendra Manisha, Gore Payal Pravin Deepa, Moolya Vishwas Vasantha Usha, Golatkar Mrunal Vivek Sunita, Badhe Kundan Liladhar Pratibha, Kazi Arsheen Abdulla Shabana, Jain Aman Sunil Tanuja, Jadhav Riya Girish Gauri, Mane Swapnil Mohan Vandana, Nayak Kaartik Santosh Aarti, Jadhav Sanchit Pramod Pranali, Bist Mihir Prakash Meena,	9.87

	Khanvilkar Atharv Dilip Girija	
5	Kadam Yash Sandeep Sneha, Khot Viraj Rajendra Mangal, Thotam Mihir Chandrakant Sarvari, Shirwadkar Aryan Tushar Shefali, Shahane Ankit Ashutosh Manisha, Sawant Sanket Chandrakant Anita, Narayankar Omkar Suresh Neelam	9.83

#### UG-INFT-4-(2019)JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematics-Iv	Golatkar Mrunal Vivek Sunita, Kalwar Janhavi Ashok Sunita, Ansari Mohammed Ahmed Arshad Hussain Mussarrat Jahan	80
2	Computer Network And Network Design	Desai Sahil Shekhar Sharayu	78
3	Operating System	Darekar Pranali Sharad Varsha, Bhrugumarshahi Nikita Emberi Jayashree	69
4	Automata Theory	Mohan Akshaya Jayanthi	76
5	Computer Organization And Architecture	Ansari Mohammed Ahmed Arshad Hussain Mussarrat Jahan, Sakhalkar Rahul Shailendra Sarita	73

#### UG-INFT-6-(2016)JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Tiwari Avantika Santosh Ravita, Shinde Manali Keshav Karuna, Mukane Janhvi Jayesh Hema, Patil Spandan Mahesh Pradnya, Kadam Shravani Santosh Sayali, Sawant Dinesh Shivaji Pramila, Chaudhari Bhismesh Sunil Bharti, Jaiswal Ritik Vinod Guddi, Shrivastava Tanya Akhileshwar Sushma, Sawant Harsh Vijay Shubhangi, Dabade Lav Tanaji Trupti, Gangar Tanvi Jayesh Kajal, Thakur Esha Anil Reshma,	10.00

	Nandeshwar Pranjali Maroti Jyoti, Waghmare Yash Santosh Rakhi, Framewala Mohammed Yusuf Tasneem	
2	Joshi Anuj Jitendra Shivani, Tayshete Yashraj Vikas Rohini, Bagwe Shubham Rajdatta Rutuja, Ardekar Harshala Ravindra Rohini, Mhatre Sharvari Shekhar Manisha, Ganeshe Neha Anil Archana	9.96
3	Sawarkar Nupur Suresh Suchitra, Samra Rajkumar Ajay Komal, Lohar Soham Sanjay Vasanti	9.92
4	Shinde Sharayu Shivaji Vanita	9.88
5	Patil Ketan Shantaram Seema, Gawade Darshan Sahadev Suparna, Singh Rishab Pramod Ruby, Khawale Bhavartha Vivek Swati, Mahind Girish Balasaheb Surekha, Katigar Animesh Shrikant Renuka, Shetye Rutika Swamiprasad Neha, Avhad Mitali Mohan Shaila, Bhor Siddhi Shankar Manjushri, Shriyan Sejal Chandrashekhar Shantha, Patel Danish Rabbani Mahjabeen, Pednekar Ruchira Anand Ankita, Bale Abhishek Ravindra Geeta, Mestry Ninad Narendra Disha, Gole Janhavi Sadanand Sujata, Shukla Siddharth Rakesh Bharti, Sankhe Janmesh Ganesh Nisha	9.85

#### UG-INFT-6-(2016)JUN-2021 Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Software Engineering With Project Management	Pawar Siddhi Dattaram Vijaya, Wankhede Srushti Bhojraj Karuna, Tiwari Avantika Santosh Ravita	67
2	Data Mining And Business Intelligence	Jadhav Sejal Mahadev Shubhangi, Tiwari Avantika Santosh Ravita, Mukane Janhvi Jayesh Hema	77
3	Cloud Computing &	Sawant Harsh Vijay Shubhangi	67



	Services		
4	Wireless Networks	Babar Shraddha Dilip Sarika	71
5	Digital Forensics	Sawarkar Nupur Suresh Suchitra	75

#### UG-INFT-8-(2016)JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Chaurasia Priyanka Sureshkumar Gangotri, Raul Sanika Vidyadhar Asmita, Dawankar Safal Swaroop Saili, Khan Sadaf Imtiyaz Ahmed Shahina Bano, Patil Shubham Shivaji Shubhangi, - Shefin Shajit Srija, Mayekar Neha Rajendra Priya, Sawant Samruddhi Vinod Vinita, Gosavi Manasi Jaywant Savita, Bijotkar Shraddha Narayan Chitra, Sarwankar Aditya Sanjay Deepika, Pandya Rishi Ketan Asha, Rathod Pooja Gopal Pallavi, Hemane Aditi Devidas Jyoti, Shinde Aniket Dipak Dipali, Apte Saloni Suhas Sayli, Parashar Pratyusha Sangita, Warkhandkar Amogh Ganesh Manisha, Shaikh Sharmin Hanif Rehana, Chavan Atharvan Sandesh Arya, Bangar Aditya Ashok Anita, Madane Aarti Ashok Ujwala, Singh Aniket Deenanath Sandhya, Desai Shubham Vasudeo Vijaya, Ghuge Janhavi Sunil Sangita, Chogle Viraj Rajendra Varsha, Sawant Aniket Dilip Surekha	10.00
2	Baravkar Aditya Shrikrishna Vaishali, Pattewar Shreya Pradeep Pratima, Dongre Ganesh Balasaheb Ranjana, Adulkar Neha Deelipkumar Surekha, Bhosle Tejaswini Pandharinath Sadhana, Chawan Aditya Sanjay Anagha, Chendavankar Kaustubh Raju Manali, Jain Rishabh Deepak Varsha,	9.96

	<p>Suryavanshi Aniket Mahesh Pooja,  Sayed Tanvi Asif Tasnim,  Khandelwal Eshika Rajesh Vandana,  Bhangale Devesh Deepak Prachi,  Gaikwad Mayuri Pralhad Kalpana,  Mascarenhas Allan Gabriel Anjeline,  Utale Aishwarya Suhas Seema,  Gunjal Neha Namdeo Bhagyashree,  Ambavane Shivani Jitendra Kavita,  Bagat Siddhant Shivajirao Sunita,  Gupta Mehul Surendra Pratima,  Todkar Siddhesh Rajendra Uma,  Jaiswal Rishabh Santosh Sheela,  Singh Abhishek Sushil Sangeeta,  Chodankar Suraj Rajesh Supriya,  Kulkarni Shripad Bhushan Pranita</p>	
3	<p>Shinde Omkar Nitin Laxmi,  Gujare Bhavika Vinod Netra,  - Siddharth Padmanabhan Prema,  Kulkarni Sushant Ravindra Swati,  Dode Nupoor Rajesh Shweta,  Singh Ankur Satbir Bimla Devi,  Pawar Komal Vasant Shobha,  Gujar Prachi Pramod Sunita,  Takle Saurabh Sandesh Samidha,  Chhoriya Jayesh Pramod Jyoti,  Naik Saurabh Dinanath Darshana,  Yadav Manali Dilipkumar Supriya,  Bhambure Omkar Baban Sulochana,  Suvarna Aditya Anand Shobha,  Kumar Anish Manoj Poonam,  Wairkar Mansi Dattatray Akshata</p>	9.93
4	<p>Lakdawala Mohd. Muzammil Shakeel Ahmed Fehmida,  Jadhav Ashwini Santosh Suman,  Panigrahi Sashmita Kalu Savita,  Shirole Shivani Dhananjay Dhanashree,  Anjara Yash Mahesh Champa,  Kale Anirudha Ramakant Meghana,  Prabhulkar Vaibhavi Prasad Rashmi,  Davkhar Yash Sunil Priyanka,  Kokate Harshada Gangaram Minal,  Adasul Abhijeet Mahadev Sangeeta,  Tahasildar Vishakha Vinayak Shaila,  Jatla Yogita Ravindra Lata,</p>	9.89

	Patole Shubham Sadashiv Shashikala	
5	Mirgal Sahil Ravindra Rajita, Desai Chaitanya Nitin Suchita, Shirsat Gaurang Dilip Mrunal, Bhagria Bhavesh Manjit Bhawna, Gaikwad Hrithik Rajesh Vanuja, Kanade Manoj Mohan Manorama, Kharche Sarvesh Satish Aparna, Upadhyaya Jeet Vijay Pushpa, Gaikwad Payal Vilas Pramila, Desai Shirraj Purshottam Sunetra, Shah Shreya Deepak Namrata, Pawar Ameya Nilay Vandana, Sunchu Prithvi Ganesh Manjula, Sonawadekar Pranita Jagjivan Suman	9.85

#### UG-INFT-8-(2016) JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Project Management	Ingle Ajay Manohar Bharati, Kale Anirudha Ramakant Meghana	78
2	Finance Management	Chaurasia Priyanka Sureshkumar Gangotri	140
3	Entrepreneurship Development and Management	Jadhav Swaraj Rajiv Snehalata, Kodere Sanket Rajesh Vrushali	63
4	Digital Business Management	Chendavankar Kaustubh Raju Manali, Sawant Samruddhi Vinod Vinita	78
5	Environmental Management	Prabhulkar Vaibhavi Prasad Rashmi	76
6	Big Data Analytics	Chaurasia Priyanka Sureshkumar Gangotri	130
7	Internet Of Everything	Chaurasia Priyanka Sureshkumar Gangotri	130
8	User Interaction Design	Chaurasia Priyanka Sureshkumar Gangotri	144
9	Enterprise Resource Planning	Mane Sneha Gautam Sanjeevani, - Siddharth Padmanabhan Prema	78

#### UG-CMPN-4-(2019)JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
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1	<p>Limaye Heramba Prasanna Jayashree,  Sivaprakasam Kaveya Aruna,  Surya Ishaque Mohamad Ibrahim Hazra,  Momin Tuba Haroon Zakaya,  Rothe Mrudula Sachin Sharvari,  Bhamare Vaidehi Jagmohan Anita,  Dhake Bhavesh Sunil Trupti,  Singh Rajeev Dharmendra Pramila,  Chavan Abhishek Arun Vaishali,  Korpade Preksha Prashant Poonam,  Shinde Shraddha Patangrao Sangita,  Samant Nimish Girish Vedaa,  Dakhway Amaan Irfan Farzana,  Gangal Devang Mandar Medha,  Mohite Shreemesh Arjun Ujwala,  Yadav Parth Banarasi Sunita,  Shinde Anoushka Vikas Kavita,  Gaonkar Gaurav Suhas Sneha,  Supe Sakshi Vinayak Sadhana,  Purohit Eshika Maheshkumar Poonam,  Bapat Anurag Milind Jyoti,  Dalavi Sushil Ravindra Rupali,  Salunke Neeraj Dinkar Savita,  Nivelkar Tanvesh Umesh Samita,  Inamdar Kaustubh Ravindra Sayli,  Shahasane Aditi Deepak Jyoti,  Patil Bhavesh Ramesh Rashmi,  Kumar Dishant Surender Navita Rathee,  Choudhari Mukesh Vijay Mira,  Kunturkar Shreyas Ashokrao Jaishree,  Sonavane Vaidehi Anand Riya,  Pansare Samiksha Ashok Bhavana,  Thorat Amey Arun Anita,  Joshi Kaushal Sharad Sharadinee,  Datar Shardul Shriram Sadhana,  Wandhare Harshit Maroti Pratibha,  Patne Saloni Sanjay Vidhya,  Lath Ritika Raj Kumar Saraswati,  Maru Khyati Kishor Premila,  Shaikh Midhat Hazratmiya Sultana Begum ,  Avhad Bhumi Sharad Sunita,  Survase Sapana Angad Manisha,  Telkikar Pranav Anirudha Savita,  Satkar Pranjali Raghunath Asha,</p>	10.00
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	Zagade Chetan Nagesh Manju, Pandya Advait Devang Nimisha, Chile Kaustubh Rajendra Madhavi, Sawant Aadesh Santosh Ashwini, Tambe Ojas Sanjay Raksha, Sarkate Rutvik Rajesh Asha, Kulkarni Hrishikesh Kedar Nilima, Chavan Harshada Indal Manjushree, Borhade Pratik Pandurang Mangal, Rathod Pratik Suresh Maya, Navale Prathamesh Chandrakant Shruti, - Karthik Subhash Anuradha Subhash, Salunke Chaitanya Mahadeo Vijaya, Gawas Devish Mahendra Shubhangi, Patil Sarvesh Shailendra Rasila, Bokade Shital Shrishail Kavita, Patke Aryan Kunal Babita, Jalgaonkar Omkar Devdas Disha, Shetye Chaitanya Sachin Bhakti, Jadhav Kiran Hanumant Pavitra, Khadye Saish Gopal Aboli, Guda Sarvesh Prabhakar Rupa, More Miheer Subhash Marathi, Tayade Pradnya Sheelratna Sanghamitra, Samaleti Akash Umesh Ramya, Titkare Swapnil Sadashiv Saraswati	
2	Raut Priya Bhaskar Seema, Chakor Jidnyasa Shailendra Sheetalbai, Shahane Deep Nitin Deepali, Kashid Animesh Rajesh Sangeeta, Sardesai Pushkraj Sanjay Janhavi, Sharma Rahul Tripta Devi, Jadhav Rushikesh Bibhishan Mandakini	9.96
3	Gawand Sejal Suryakant Deepali, Atugade Aakanksha Pandit Kamal, Shaikh Imran Rizwan Yasmeen, Kalekar Samiksha Pravin Anita, Mundra Aryan Mukesh Lalita, Shetty Yash Prasad Vinutha, Chinchmalatpure Vaishnavi Prashant Sarika, Agrawal Bhumika Rajesh Archana, Khartade Prathama Avinash Nisha, Jain Nishit Ramesh Rinku, Shinde Om Sanjay Varsha,	9.92

	Ingale Riya Suhas Madhuri, Yewale Yogesh Santosh Babytai, Singh Ashwini Umed Godambari, Dhondkar Sejal Nandkumar Sujata, Awachar Sumedh Kishor Shobha, Vaidya Ashish Satish Suchitra, Sarang Nishant Abhay Avanti, Chhawari Abhishek Shakuntala	
4	Bandre Vedant Santosh Snehal, Bhagat Ayushi Chandrahas Manisha, Shewale Rahul Ghanshyam Minakshi, Raut Pranav Sadanand Nita, Borale Komal Suresh Kanchan, Nagarse Ashish Shridhar Vimal, Patel Payas Bharat Bhanuben, Shaikh Mohommad Aman Najib Zeenat, More Aryan Pravin Madhuri, Matele Shreyash Prabhakar Shobha, Patil Yash Sachin Geeta, Gupta Ayush Pradeep Sarla, Bhingare Viraj Sanjay Yogita, Bagad Priyank Vijay Gayatri, Gosavi Mayuri Sainath Sayali	9.88
5	Chenna Shravan Ravindhar Godhavari, Arora Ashmeet Singh Harvinder Surjit Kaur, Shaha Vedant Manoj Sonal	9.83

#### UG-CMPN-4-(2019)JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematics- Iv	Raut Pranav Sadanand Nita, Raut Priya Bhaskar Seema, Inamdar Kaustubh Ravindra Sayli	79
2	Analysis Of Algorithm	Momin Tuba Haroon Zakaya, Atugade Aakanksha Pandit Kamal	79
3	Database Management System	Rothe Mrudula Sachin Sharvari, Bapat Anurag Milind Jyoti, Patil Bhavesh Ramesh Rashmi, Limaye Heramba Prasanna Jayashree	78
4	Operating System	Dalavi Sushil Ravindra Rupali, Sharma Narayan Vijay Goradevi,	78

		Salunke Neeraj Dinkar Savita, Shetty Yash Prasad Vinutha	
5	Microprocessor	Chenna Shravan Ravindhar Godhavari	79

#### UG-CMPN-6-(2016) JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Hingad Gravit Kamlesh Saroj, Narayankar Minakshee Dashrath Mahananda, Tambat Ishita Sanjay Hemali, Joshi Bhargav Anil Anuradha, Chougale Rupali Shahaji Arti, Katkhar Darshan Deepak Divya, - B. Niranjana Vanishri, Mahind Gaurav Balasaheb Surekha, Kotak Prem Jayesh Hema, Kotak Parth Jayesh Hema, Jadhav Abhishek Prabhakar Pranali, Kadam Divya Dattatray Shashikala, Karnataki Sonali Sudhakar Sumedha, Chandorkar Mohit Prasad Manisha, Lobo Aaron Savio Priya, Singh Saumya Nitu Singh, Hajare Komal Balasaheb Sunita, Phalak Abhishek Yashvant Manisha, Prabhu Akshay Gurudat Savitha, Masurkar Shubhra Govinda Vrushali, Sonar Abhishek Ganesh Anjali, Jain Harsh Praveen Rita, Yevale Shubhankar Ravindra Vaishali, Kabra Krishnakumar Radhesham Supriya, Pandey Ram Shyamsunder Rekha, Muley Gaurav Rajesh Manisha, Rai Aradhana Krishnasare Aarti, Gupta Adarsh Dinesh Sunita, Ghodekar Yash Ashok Kalpana, Patil Piyush Dilip Madhuri, Goyal Saloni Mukesh Kala, Shinde Raviraj Suhas Sharmila, Shinde Akshay Deepak Shraddha, Nahak Aditya Manohar Rajeshwari, Karkera Roshan Mohan Jayashree,	10.00

	Gidaye Akshata Girish Gautami, Bajpai Ayush Anand Neetu	
2	Pandit Sarah Rajesh Rupali, - Shreyas Suresh Geetha, Dhagadi Akanksha Madhukar Tulsatai, Tambde Ridima Chetan Sonali, Shaikh Amir Mehmood Mahemudabi, Sapkale Harshada Pradeepkumar Neha	9.96
3	Dass Hrithik Dipankar Mithu, Gadekar Adarsh Basavaraj Vijayalaxmi, Lanke Rujuta Prakash Rupali, Dhumal Rudraksha Krishna Indira, Bansode Saniya Pravin Vaishali, Pardeshi Harshika Jayant Sadhana	9.92
4	Dube Archita Sudhir Sunita, Shaikh Bareerah Mohd Gulam Jilani Naaz Shaikh, Kharbe Insiya Ashraf Tabeer, Sherla Kevin Vijay Kavita	9.88
5	Mahobe Aryan Anil Anu, Mahajan Yogita Anil Vandana, Pawar Niteen Arun Surekha, Kawale Namrata Dnyaneshwar Vaijayanta, Patil Saumitra Bakul Arundhati, Kirpan Vivek Raghunath Reshma, Patil Chitral Pushkar Jagruti, Bamane Saloni Nivrutti Sunita, Khadilkar Urja Vinay Seema, Tiwari Chinmay Shamsundar Archana, Tule Chaitanya Satish Neha, Khachane Sneha Digambar Bharati, Nikose Aditya Gajendra Rajshri, Rane Kartik Prashant Smita, Sawant Pratik Anil Sulakshana, Kamble Vinay Gautam Pushpalata, Kadam Paritosh Shailendra Kranti, Kokkula Shivakumar Mallesh Manga, Parmar Kalpesh Bharat Shakuntala	9.85



**UG-CMPN-6-(2016) JUN-2021 Subject Toppers**

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Software Engineering	Lobo Aaron Savio Priya, - B. Niranjana Vanishri, Nagrle Nilakshi Rajesh Niranjana, Singh Saumya Nitu Singh, Agarwal Sakshi Jayprakash Usha, Hingad Gravit Kamlesh Saroj, Mandviwala Mudassir Anjum Fehmida, Joshi Bhargav Anil Anuradha	74
2	System Programming & Compiler Construction	Narayankar Minakshee Dashrath Mahananda	76
3	Data Warehousing & Mining	Mahind Gaurav Balasaheb Surekha	80
4	Cryptography & System Security	Pandit Sarah Rajesh Rupali, Hingad Gravit Kamlesh Saroj	80
5	Machine Learning	Chandorkar Mohit Prasad Manisha, Dhagadi Akanksha Madhukar Tulsatai, Karnataki Sonali Sudhakar Sumedha	68
6	Enterprise Resource Planning	Hingad Gravit Kamlesh Saroj, Lanke Rujuta Prakash Rupali	75

**UG-CMPN-8-(2016) JUN-2021 Toppers list**

Sr. No.	Name of Student	SGPA
1	Tadvalkar Aarya Milind Nayana, Agrawal Srishti Shekhar Sujata, Ingale Mrudula Ankush Akshata, Nath Akanksha Sajiv Padmaja, Patil Vaishnavi Jayavant Asha, Nimkar Sai Shekhar Sarika, Kundu Anamika Rammoy Sarama, Ghosh Anamika Swapan Kakali Ghosh, Kharbe Marina Athar Tauqeer, Kshirsagar Utkarsha Jalindar Priya, Moota Ganesh Narsaiah Malleshwari, Manjaly Jasvin James Veena, Bhandary Roshni Ravindranath Padmakeerthi, Pandey Ashutosh Rakesh Kumar Siyamani, Araganji Spoorti Shivanand Mahananda,	10.00

<p>Bagal Yash Vitthal Manisha, Gawande Samruddhi Suresh Manisha, Mishra Vijaya Laxmishankar Sangita Mishra, Kesury Hussain Riyaz Rashida, Darekar Shubham Suresh Shweta, Pawar Aditi Gajanan Rachana, Konje Kartik Prabhakar Sharmila, Bhalerao Pravina Narendra Ashwini, Mali Shreya Govind Seema, Baraskar Amisha Alankar Ankita, Jadhav Nishant Shashikant Sarita, Parte Juee Vinod Madhuri, Pednekar Shivam Vivek Vaishali, Deshmukh Pradnya Deepak Manisha, Keni Aditya Amit Ketki, Chaudhari Krutik Naresh Nishigandha, Mhadgut Tejas Ramakant Nivedita, Ali Mohammed Abbas Fatema, Rao Aaryamaan Gopalkrishna Rajani, Chaudhari Shubham Anil Tarkeshwari, Telkikar Anish Atul Mohini, Kotha Saransh Sanjay Reeta, - Mohammad Younus Mohammad Jameel Humera, Karkera Girish Umesh Suneeta, Mundhe Harshita Subhash Vijaya, Maindalkar Advait Amitabh Sumedha, Kaushal Pratik Subhash Geeta, Kulkarni Purva Makarand Jyoti, Rahangdale Anjali Sanjay Lata, Vardam Rohit Uday Sadhana, Chalke Rishikesh Abhay Bhagyashree, Shaikh Iqra Khalil Ahmed Shabana, Shankhapal Mehul Umesh Harshali, Ansari Uzair Mohammed Aliu Tabassum, Patil Mansi Manoj Rekha, Chavan Vismith Vishram Smita, Dhamdhare Tanmay Bhushan Snehal, Shukla Govind Santosh Vandana, Dhavale Satwaj Hanumant Chhaya, Khanolkar Saurabh Santosh Neeta, Pawar Siddhesh Sanjay Hemlata, Arvind Abhishek R Vidya, Tirlotkar Tejas Ramesh Ravina, Deshmukh Pushkar Abhijeet Manjusha,</p>	
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	<p>Pandhare Amruta Anant Anita,  Dabgotra Vishal Jaswantram Kamleshkumari,  Shrouti Aniket Rajendra Varsha,  Patil Sampada Milind Chhaya,  Chendavankar Kedar Raju Manali,  Shirke Aniket Bhikaji Pushpa,  Mahajan Rihanshu Vilas Snehal,  Wadekar Pratik Dnyaneshwar Nalini,  Lad Saurabh Satish Sadhana,  Nichat Shivam Manohar Bhagyashri,  Yadav Atul Krishnakant Geeta,  Wairagade Yash Ajay Kalpana</p>	
2	<p>Toravi Radhika Jitendra Arati,  Ranjith Snigdha Deepa,  Patel Pearl Dhiren Dimple,  Mahajan Pradyumna Prabhakar Shobhana,  Agrahari Sapna Shyamsunder Manorama,  Gosavi Manasi Satish Suchita,  Gavatade Shubham Arvind Apoorva,  Chavan Pooja Devendra Rupali,  Nemade Gayatri Ravindra Seema,  Garud Prajakta Chandrakant Ratnaprabha,  Biswas Aritro Banya Biswas,  Kocharekar Divya Deepak Neeta,  Pawanarkar Mitesh Narendra Arti,  Lamkhade Pritam Sambhaji Vitthabai,  Chaudhari Sayali Rajesh Anita,  Kate Sneha Motilal Kusum,  Shukla Anand Sanjay Sarita,  Chitalkar Snehal Prakash Rajashree,  Rajadhyaksha Rasika Rajiv Nilima,  Yadav Manish Chandrika Parmavati,  Naik Abhishek Santosh Suvarna,  Kelshikar Jinal Janardan Jayshri,  Gothane Preyash Keshav Anjali,  Vaity Omkar Nitin Namrata,  Kolte Gauri Umesh Vaishali,  Patil Mrunali Narendra Sangita,  Wagh Shubham Vijay Sapna,  Jadhav Atharva Kishor Aruna,  Lakhotia Rohit Brijratan Shalaka,  Tendolkar Abhishek Narayan Smita,  Yadav Abhishek Laxman Sunita,  Chhabra Raunak Singh Harmeet Singh Jasbir Saluja,</p>	9.96

	Bhosale Swapnil Balu Lata, Dandekar Soham Anjan Anupriya, Kelaskar Siddhi Pramod Sangeeta, Jethe Pratik Vivek Rashmi	
3	Pardeshi Sourabh Jitendra Rajlaxmi, Misal Deepak Chhagan Kamal, Ingale Nisha Girjappa Anita, Nirmal Nikita Chandrakant Madhavi, Kamble Aarti Rajendra Neeta, Nalwala Idris Mulla Khozaima Mariyam, Bhosale Neha Baban Shobha, Shitole Abhijeet Vijay Mangal, Nagap Siddhi Subhash Sushmita, Gaitonde Mayuresh Vivek Aparna, Adepu Rahul Rajagangadhar Gangajamuna, Narkhede Shraddha Purushotam Pallavi, Raut Advait Gajanan Pranaya, Sheikh Intakhab Shaukat Najama Khatun, Panhale Pragati Shrinivas Savita, Ramani Kruti Shailesh Kirti, Pandey Shubham Vedprakash Kusum, Acharekar Sanika Sudesh Sneha, Mane Kiran Nivruti Vijaya, More Pranav Sunil Manisha	9.92
4	Kalvitkar Sneha Gopal Suvarna, Sovitkar Siddhesh Pratim Namrata, Deshmukh Bhagyashree Rajendrasing Rajeshwary, Sisodiya Pallavi Kishor Poonamkuwar, Parkhe Shraddha Ravindra Pushpa, Sheth Kreena Vipul Ami, Kalke Rucha Vijay Sanjivani, Cardoz Cuburn Lawrence Sabina, Sirsat Hemant Ganesh Deepa, Koli Nihar Anant Jayashree, Sawant Aniruddh Ravindra Manisha, Ghule Swapnil Vijay Tarabai, Kulkarni Ritik Raghavendra Jayasree, Lambhate Mayuri Mahesh Rupali, Nayek Kuheli Ujjwal Kumkum, Sonavane Prashant Suryakant Sangeeta, Kokare Avinash Vitthal Nanda, Phalle Pratik Vikas Mrinal, Shinde Sagarika Ravikumar Sheetal, Giri Nitin Rajendra Suman ,	9.88

	Talpade Swapnil Suresh Shaila, Gupta Rohit Rakesh Sudha, Kharde Shivam Rajendra Sangita, Bhagwat Urmila Rajkumar Sunita, Gaykar Harshali Dilip Deepali, Saigal Manav Subhash Reena, Padvi Sahil Krishna Suman, Parkhe Snehal Suresh Meena, Thirumalai Adithya Padmavathy, Kale Shubham Santosh Archana, Patil Shreyash Hemant Rashmi, Sawant Nilam Ravindra Rajeshree, Noorani Mustakim Rashid Batul, Jadhav Laxit Anant Sunita	
5	Joshi Omkar Prabhakar Savita, Upadhyay Akash Sunil Uma	9.85

#### UG-CMPN-8-(2016)JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Human Machine Interaction	Warekar Vedant Manoj Rutuja, Agrawal Srishti Shekhar Sujata, Tadvalkar Aarya Milind Nayana	80
2	Distributed Computing	Agrawal Srishti Shekhar Sujata, Tadvalkar Aarya Milind Nayana, Kalke Rucha Vijay Sanjivani, Kalvitkar Sneha Gopal Suvarna	80
3	Natural Language Processing	Tadvalkar Aarya Milind Nayana, Manjaly Jasvin James Veena, Ali Mohammed Abbas Fatema, Rao Aaryamaan Gopalkrishna Rajani, Kshirsagar Utkarsha Jalindar Priya	80
4	Adhoc Wireless Network	Nemade Gayatri Ravindra Seema, Agrawal Srishti Shekhar Sujata, Araganji Spoorti Shivanand Mahananda	78
5	Project Management	Pardeshi Sourabh Jitendra Rajlaxmi, Tadvalkar Aarya Milind Nayana, Ingale Mrudula Ankush Akshta, Ranjith Snigdha Deepa, Patil Vaishnavi Jayavant Asha	79
6	Finance Management	Joshi Omkar Prabhakar Savita,	76

		Agrawal Srishti Shekhar Sujata	
7	Digital Business Management	Parte Juee Vinod Madhuri, Shrouti Aniket Rajendra Varsha	76
8	Environmental Management	Thirumalai Adithya Padmavathy	74

#### UG-ETRX-4-(2019) JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Bandekar Mitali Vivek Shrutika, Bist Vishwas Gopal Kamala, Shintre Sanmesh Sanjay Anita, Pol Omkar Ravindra Sangita, Katke Sunjanaa Ajay Neetta, Jungade Yash Prakash Jaya, Sohani Atharva Jivaba Janhavi, Dalvi Shubham Mahesh Savita, Patil Rucha Avinash Chhaya, Sarla Anusha Anand Aruna, Choudhary Amit Anjana Choudhary, Mohite Darshankumar Arvind Kusum, Mali Pragati Rajesh Anjali, Singh Harsh Deepak Vidhu, Puranik Sumant Narendra Aditi, Varak Deepak Pandurang Sangeeta, Ghuge Rutuja Sunil Ratnamala, Gosavi Gaurav Rajendra Ashwini, Parab Niharika Avinash Aashlesha	10.00
2	Dalvi Soham Santosh Shraddha, Bhoir Hemant Suresh Sangita, Bodhankar Kartik Ajit Seema, Jadhav Chirag Vijay Vanita	9.96
3	Biyani Shruti Rakesh Shilpa, Mulye Rutwij Abhijit Sharmishtha, Salunkhe Akshay Dinkar Vaishali, Kulkarni Mandar Jaiwant Sanchita, Pataskar Yash Ravindra Suvarna	9.92
4	Patil Sarvadnya Pandharinath Pragati, Kothur Rithika Janardhan Pooja	9.88
5	Jain Divya Jitendra Sangeeta,	9.83

Mahajan Ashlesha Kishor Ragini, Metkari Samdarshak Parmeshwar Maya, Bomble Srushti Mukund Sun Anda	
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#### UG-ETRX-4-(2019)JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematics-Iv	Dhekane Sahil Santosh Saily	78
2	Electronics Devices And Circuits -Ii	Katke Sunjanaa Ajay Neetta, Pol Omkar Ravindra Sangita, Bandeekar Mitali Vivek Shrutika, Shenoy Vaibhav Suresh Kshamata	77
3	Microcontroller Applications	Bhoir Hemant Suresh Sangita	78
4	Principles Of Communication Engg	Rane Anushka Sanjeev Bhagyashri	74
5	Signals And Systems	Bist Vishwas Gopal Kamala, Bhoir Hemant Suresh Sangita	79

#### UG-ETRX-6-(2016) JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Khadtar Sanchita Santosh Swapna, Singh Rishabh Anil Reema, Jadhav Nitin Anant Sushma, Thakur Vaibhavi Vivek Sujata, Kamat Kalpita Vivek Pritam, Wani Shubham Dipak Jyoti, Dambare Akshay Sunil Kamal, Bhise Mandar Tukaram Priti, Wadye Aatmaja Anant Amita, Raut Tanya Anand Shivani, Gaikwad Ankita Ankush Alka, Chauhan Adarsh Anupam, Dabhane Rishiraj Avinash Thanushree, Shelke Omkar Vithal Rukmini, Garud Margish Kailas Pratibha, Mapuskar Uddhav Uday Vrushali, Khamkar Shubham Jagdish Shubhangi,	10.00

	Vhatkar Ganesh Mallinath Surekha, Gupta Utkarsh Prabhakar Nitu, Sangle Sudarshan Pandurang Kalpana, Bandivdekar Siddhi Sanjay Sanjala, Chavan Shlesha Shashikant Poornima, Jadhav Tanvi Rajendra Nilima, Fegade Rutwik Sunil Sonal, Vishwakarma Aman Kamlesh Suman, Rokade Sanyukta Sanjay Sushama, Mantri Preet Chandrakant Darshana, Kadwadkar Sumit Suresh Chhaya, Soni Varun Bherulal Pista, Pawar Sarvesh Sanjeev Sanjana, Suryawanshi Harshali Bhimrao Vidya, Shetty Sujot Sudhakar Jyothi, Moolya Sumeeth Omayya Malathi, Sahu Ketan Harihar Kumudini	
2	Kadam Smit Ajit Rohini, Raut Rashi Vinay Dipti, Mishra Gaurav Gopal Anita, Dali Shivam Vijay Bhavana, Pawar Jinal Raghunath Reema, Mishra Nisha Ramesh Chandu, Kherde Sakshi Manish Rupali, Pawaskar Soham Naresh Shraddha, Shetye Aditi Ulhas Ulka	9.96
3	Kokate Nishant Sanjay Sanjana, Wadia Arnaz Hoshang Pramila, Mestry Shubham Vijay Manisha, Dudhwadkar Shradha Vishwanath Vrushali, Nar Saish Kamlakar Kala, Dalvi Vaishnavi Ramesh Vaishali, Hattayangdi Paritosh Sharad Vrinda	9.92
4	Wadekar Vijayalakshmi Sunil Varsha, Soni Sunny Narendrakumar Renu, Telang Pratik Shankar Pratiksha, Parab Sarvesh Pravin Pranita	9.88
5	Dhumal Saurabh Santosh Savita, Sanap Sonali Vijay Sangita, Kulkarni Omkar Dhananjay Beena, Gaikwad Parth Sudhir Sangita, Shinde Sanket Ashok Lata, Jadhav Sahil Sunil Ranjita,	9.84



Rathod Trushaliben Dineshbhai Keshuben, Dahiphale Yashashree Sunil Chhaya, Amrutkar Shreya Bhanudas Shubhangi, Viridi Ranbir Singh Ranjeet, Mudaliar Hrithik Chandran Shubhangi, Mistry Shrey Pragnesh Ripal	
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#### UG-ETRX-6-(2016) JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Vlsi Design	Khamkar Shubham Jagdish Shubhangi, Kamble Rishikesh Subhash Kanchan, Khadtar Sanchita Santosh Swapna	78
2	Signals And Systems	Singh Rishabh Anil Reema, Mhatre Sanket Nandkishor Jaya, Soni Varun Bherulal Pista, Mestry Sarvesh Ramesh Reshma	80
3	Embedded System And Rtos	Thakur Vaibhavi Vivek Sujata	73
4	Computer Communication Network	Dudhwadkar Shradha Vishwanath Vrushali, Gawade Ritik Subhash Shubhada, Chauhan Adarsh Anupam, Gaikwad Parth Sudhir Sangita, Sanap Sonali Vijay Sangita	77
5	Wireless Communication	Dhumal Saurabh Santosh Savita, Gundigara Pratik Deepak Namrata	60
6	Computer Organization And Architecture	Khadtar Sanchita Santosh Swapna	79

#### UG-ETRX-8-(2016)JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Gupte Kshemal Kshemendra Hema, Lohar Monika Kishor Anita, Konde Kaveri Bhalchandra Suchita, Nene Apurva Ravindra Shubhada, Shitap Vaibhav Suresh Shweta, Sadvelkar Akanksha Ashish Amrita, Midivelli Ashwita Satish Kavitha, Pawar Nikita Vaman Babytai, Mane Kunal Anil Bhavana,	10.00

	Dave Ashaka Vipesh Ashini, Singh Tushar Awadhesh Abha, Yadav Govind Ramsrijan Maina Yadav, Patil Shruti Anant Pradnya, Chaudhari Rohit Rajaram Pushpa, Panchal Rutik Ashwin Pradnya, Bagde Pallavi Kailas Suman, Aglawe Ashay Laxman Hemangi, Nagarji Sunny Namraj Rita	
2	Sawant Sanika Santosh Sampada, Bhaiya Darpan Mahesh Geeta, Jaripatke Chinmay Prasad Madhavi, Bagul Mita Hemkant Kamini, Jain Hemant Manoj Mayuri, Rane Rohit Satyavan Snehal, Salunkhe Hrishikesh Rameshwar Rajani, Chawda Sagar Ramesh Meena	9.96
3	Mishra Animesh Shrawan Rita, Kumre Radhesh Vijay Vaishali, Zope Ritesh Pravin Yogita	9.92
4	Sawant Satyam Sanjay Sayali, Dange Rucha Ravindra Rashmi, Sawant Hrishikesh Anil Anagha, Bhoi Rajdeep Adesh Kalpesha, Dhatrak Sakshi Ganesh Manda, Gupta Shashank Vijaybahadur Nita, Sarmalkar Bhakti Tukaram Tanvi, Patil Gaurangi Prashant Priyanka, Tawte Darshan Vijay Vishakha, Dalvi Pranali Janardhan Swetha, Shitole Ashok Laxman Hausabai, Sonawane Varsha Madhukar Vandana	9.88
5	Hande Sanket Ramesh Aruna, Mandke Anurag Pradeep Anupama, Sawant Anuj Jaywant Janhvi, Tungekar Rameen Md Rahim Faiza, Sugdare Vaishnavi Anil Aditi, Mhaske Pratik Sumedh Snehal, Pawar Mayur Shriram Jyoti, Srivastava Devarsh Rahul Sumita, Sardesai Soham Raveendra Savita, Porandla Kavya Damodar Lavanya, Gupta Abhishek Surendra Prasad Sangeeta,	9.83

Paradkar Anushka Dhananjay Yogini, Tiwari Suraj Santosh Madhu, Rajhansa Mihir Malay Vandana	
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#### UG-ETRX-8-(2016)JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Internet Of Things	Konde Kaveri	73
2	Analog & Mixed Vlsi Design	Midivelli Ashwita Pawar Nikita Sawant Dakshata	79
3	Advanced Power Electronics	Konde Kaveri	73
4	Mems Technology	Konde Kaveri	70
5	Digital Image Processing	Hande Sanket Ramesh	76
6	Project Management	Tungekar Rameen Md	77
7	Finance Management	Sarpe Prahit Subhash , Andhale Aditya Hari, Nadar Pravin Thangaraj, Nagarji Sunny Namraj, Khot Sukrut Hemant, Bhosale Sourav Ashok, Paradkar Anushka , Bhoi Rajdeep Adesh, Zope Ritesh Pravin, Srivastava Devarsh , Ukirde Vedant Rajesh, Mhaske Pratik Sumedh, Midivelli Ashwita Satish	72
8	Entrepreneurship Development And Management	Aglawe Ashay Laxman, Saroj Viral	62
9	Digital Business Management	Sawant Sanika Santosh	69
10	Environmental Management	Salunkhe Hrishikesh	74

#### UG-EXTC-4-(2019)JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Pudari Kshitija Shrinivas Lavanya, Bhalerao Kinnari Sachin Arti, Hande Krishna Tulshidas Mangalatai, Dhuri Nitee Kishor Smita, Padghan Shreyas Mohan Shalini, Tandan Nikunj Dinesh Anjana, Shaikh Tabassum Aktarali Tohida, Malawde Samruddhi Manoj Yogita, Jain Himanshi Pravin Pramila, Singh Abhirup Rinku, Gattani Tanay Rajkumar Meena, Agashe Aditya Amarendra Supriya, Shetty Yajnesh Vinodhara Smitha, Shenolika Malhar Shirish Shriya, Gaikwad Utkarsh Vinay Beena, Raut Akshaj Vivek Pragati, Singh Aditi Ashokkumar Kusum, Patankar Priti Vilas Surekha, Darade Komal Santosh Lalita	10.00
2	Vaykole Utkarsh Chandrakant Sunita, Sonsurkar Anuj Mahendra Mohini, Meher Paresh Sunil Suvarna, Kadam Jayesh Jagdish Shilpa	9.96
3	Dharmure Amarnath Ashokrao Renuka, Bisht Neelam Hemant Uma, Patil Rujala Sangram Singh Vandana, Gupta Piyush Suresh Sarita, Mote Deepti Sanjay Laxmi, Kanse Anup Sunil Vanita, Dukhande Archit Dilip Disha, Shinde Adwai Deepak Sarika, Ninawe Maithili Pravin Vaishali, Joshi Tanmya Devendra Poonam, Sonavale Chirag Mohan Aruna, Kahate Aditi Shantanu Shubhada, Sonawane Yash Laxman Rajeshree, Dange Aaditi Sunil Akshata	9.88
4	Yadav Akshay Kumar Sunita, Kumar Ashish Suman Lata	9.83
5	Bedade Sonali Vijay Vijaya, Bhagdikar Parth Surendra Pallavi,	9.79

Gajare Yash Mathu Sandhya, Badnore Sumedh Jitendra Anagha, Rane Rudra Amarendra Swati, Pore Priti Sanjay Kabita, Gaikwad Pranjal Gangadhar Saroja	
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#### UG-EXTC-4-(2019)JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematicsiv	Khedwal Harsh Vishnukant Chani, Dharmure Amarnath Ashokrao Renuka, Sharma Srishti Archana Sharma, Singam Harsh Kishor Manisha, Kumar Ashish Suman Lata, Yadav Akshay Kumar Sunita	80
2	Microcontrollers	Nemade Baliraja Harshal Leena , Raghunath Abhiraj Jayasree	77
3	Linear Integrated Circuits	- Ramya Raghavan Menaga, Chiwande Piyush Nandraj Kiran, Bisht Neelam Hemant Uma, Bhaladhare Nainish Swarnadip Komal, Bala Shefali Sanjay Kumar Kabita, Bhagdikar Parth Surendra Pallavi, Bedade Sonali Vijay Vijaya, Chorge Saurabh Tukaram Mukta	78
4	Signals & Systems	Shigwan Devraj Dinesh Disha	72
5	Principles Of Communication Engineering	Bagade Shivam Samadhan Manisha, Bhaladhare Nainish Swarnadip Komal, Dharmure Amarnath Ashokrao Renuka, Dhuri Nitee Kishor Smita, Gupta Kanishka Priyanka, Dumbre Siddhi Vinayak Sandhaya, Kanojia Gaurav Rajesh Rajshree, Kharbade Rugved Nandkumar Jayshri, Jain Himanshi Pravin Pramila, Khatal Pranav Ganesh Chhaya	80

#### UG-EXTC-6-(2016)JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Ram Shubham Mahendra Kamaladevi,	10.00

	Phatak Yash Laxman Kavita, Jadhav Shraddha Shashikant Geetanjali, Kesari Rajeevinee Nand Kishore Rakhi	
2	Kalwar Anjali Manoj Neelima, Shah Neel Upendra Manisha, Patne Tushar Ashok Sharda, Patil Sakshat Nandkumar Sushama, Jadhav Sanket Sadashiv Sarita, Bhandare Prasad Anand Sadhana, Yadav Ankita Rajlal Anita, Shinde Yash Anil Usha, Gawli Vandan Shashikant Akshata	9.96
3	Patil Annapurna Dayanand Laxmi, Jahagirdar Swarali Sanjeev Bharati Sanjeev Jahagirdar, Bhalawat Prince Mukesh Sheela, Veligeti Shree Anusha Srinivasa Rao Vaishali S Rao, Khapekar Prathamesh Yuvraj Jaya, Nanche Shubham Namdev Sneha, Pardeshi Sejal Vijaysingh Kavita, Sapkale Prajwal Prashant Pratibha, Bhosle Shruti Ajay Shaila, Dalvi Sudhanshu Sudesh Supriya, Malap Neha Balkrishna Aparna, Kale Shreya Sanjaykumar Vidya, Horh Shubhangi Dibakar Aparna, Sahasrabuddhe Nishant Vidyadhar Vandana, Rane Yadnesh Murlidhar Megha, Gurudu Sucharitha Haridas Kavitha, Kotkar Pranit Gorakhnath Damini, Yadav Sachin Rakesh Sunita, Rele Varun Rajpal Nirmla	9.92
4	Pillai Abhiraj Rajendran Sreeja, Koliyar Selva Balaji Mohan Babu Usha, Samanta Payal Manoranjan Mithu, Rawat Prakhar Sunilkumar Santosh, Creado Sunny Savio Seema, Kolkar Anushka Shrawan Shruti, Zope Ashutosh Anil Minaxi, Sharma Manas Saroj Sharma, Lokhande Amit Suresh Kavita, Dhuri Tejal Bhagwant Bhagyalaxmi, Bagwe Nikhil Prakash Bhagyashree, Khobragade Amey Avinash Sunita,	9.88

	Hashmi Adnan Ali Liyaquat Ali Shaheen Bano, Ekbote Pranav Sanjay Preeti	
5	Patil Prajyot Ravindra Sunita, Sargar Sandeep Bhaskar Asha, Maddi Imam Jafaralli Layakalli Shamshad Begam, Mangroliya Vaibhav Kailash Kanchan, Deshmukh Shweta Atul Manisha, Shah Anuj Manoj Mansi, Gurav Samidha Sandeep Sneha, Bhadale Kshitij Amrut Sangeeta, Kawad Dhanesh Baburao Surekha, Raval Ritik Bhanu Varshaben, Kolekar Abhijit Suresh Indabai, Pisal Swaraj Sunil Sushma, Gadade Shilpa Shivajirav Sunita, Gaikwad Prerna Prabhakar Sushma, Meka Yogesh Dhananjay Pushpalata, Dudhe Sakshi Suwas Bhavika, Jadhav Kiran Sunil Sangita, Nipane Nilesh Balaji Anita	9.84

#### UG-EXTC-6-(2016)JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Microcontrollers & Applications	Patil Prajyot Ravindra Sunita, Sargar Sandeep Bhaskar Asha, Tivrekar Shreya Rajan Rachana	78
2	Computer Communication Networks	Kolkar Anushka Shrawan Shruti, Koliyar Selva Balaji Mohan Babu Usha	73
3	Antenna & Radio Wave Propagation	Patil Annapurna Dayanand Laxmi	75
4	Image Processing And Machine Vision	Sawakhande Devesh Baji Usha, Patil Annapurna Dayanand Laxmi, Mali Sanketa Sanjay Kavita, Rane Sahil Sunil Sneha	73
5	Digital Vlsi Design	Keni Varad Paresh Shilpa	73
6	Database Management System	Saini Gursharan Kaur Charanjit Singh Harbir Kaur	76

**UG-EXTC-8-(2016)JUN-2021 Toppers list**

<b>Sr. No.</b>	<b>Name of Student</b>	<b>SGPA</b>
1	Nainar Vigneshkumaran Muthuraj Mathiarasi, Manvi Mandar Milind Surekha, Sangli Shounak Mukund Sandhya, Jondhalekar Kartik Jayram Sushmita, Mhatre Shrutika Sunil Sugandha, Pottekkat Ashwin Anilkumar Jyothi, Qureshi Taha Mohiuddin Rashida, Khanvilkar Akanksha Vidhyadhar Manisha, Kulkarni Sarvesh Mangesh Rashmi, Chauhan Aman Aniruddh Manisha, Attarde Omeshwari Ravindra Savita, Nikam Onkar Dhananjay Suvana, Gupte Kaustubh Kiran Kavita, Bharne Sagar Gajanan Vijaya, Pugaonkar Sadhvi Sudhir Vaishali, Gawand Vibhuti Krishna Shubhangi, Kamble Kadambari Ravindra Rekha, Chauhan Aman Amarsingh Usharani, Kale Sanika Ajit Supriya, Parkar Vanshika Vijaychandra Vishwaja, Murudkar Hridaya Surendra Vijayalaxmi, Prabhu Rahul Umesh Chitra, Pathak Sachin Umesh Nirmala, Prakki Srivatsa Datta Bhagyalakshmi, Dudhal Shubham Sanjay Sangita, Sharma Pooja Nishiprakash Sadhana, Nimje Atharva Ramesh Pooja, Telang Mayuresh Ramchandra Vandana, Zope Tanmay Dilip Lalita, Dandekar Viraj Pramod Pradnya, Jadhav Reshma Rajhans Ranjana, Mishra Yogesh R S Asha, Chaudhari Trupti Shrikant Bhavana, Shetty Yash Ashok Meeta, Shah Tanay Alay Rajul, Dhas Kashmira Kiran Kanchan, Bhadane Dhanshree Gokul Darshana, Chaudhari Aniket Sanjay Ulka	10.00



2	<p>Pardeshi Shruti Pravin Sunita,  Waskar Simron Simon Sephira,  Manersure Aniketh Khandu Jayshree,  Sinha Shraddha Raj Neelu ,  Rumani Sahil Saeed Suraiya,  Kadam Shubham Shamrao Surekha,  Shivalkar Janvhie Chandrakant Sujata,  Gurav Shubham Sandeep Sneha,  Chavhan Onkar Anil Meera,  Jangale Sheetal Prakash Pooja,  Rane Prasad Ganesh Rachana,  Gawale Chetan Shantaram Manisha ,  Jain Rishabh Ramesh Peena,  Mukadam Rehan Hatim Sameena Kausar,  Gaykar Devesh Sanjay Trupti,  Talekar Rutuja Chandrakant Chetali,  M.A Mridul Hemalatha,  Kothawale Sahil Suresh Sangeeta,  Malkani Mohd Aamer Mohd Arif Tehazeen,  Sawant Anjali Machindranath Asha,  Ghote Varsha Pralhad Parvatibai</p>	9.96
3	<p>Pawar Kuldeepak Anand Suvidha,  Gawand Shubham Prashant Priya,  Kesarkar Siddhant Shrikant Shipra,  Chavan Pooja Jaindra Sayali,  Patole Swarnima Kishor Kishori,  Patil Mandar Laxmikant Arati,  Kudale Yash Arvind Pratibha,  Bambarkar Prasad Ganesh Vidya,  Zore Mrunali Manohar Minal,  Rane Preetam Vasant Vaishali,  Kute Vijay Ajinath Anusaya,  Komurlekar Niteesh Sudhir Ankita,  Avhad Akshay Barku Anita,  Shinde Anvay Shridhar Shilpa,  Narvekar Soham Samir Nandita,  Kulkarni Vedant Vinayak Manisha,  Kamble Rahul Shashikant Pramila,  Jain Manav Hasmukh Laxmi,  Gonga Shruti Sandipkumar Uma,  Hazari Anoushka Ajay Sunita,  Virkar Sandip Dnyaneshwar Bhamabai,  Koli Yash Satish Archana,  Hogade Rupesh Raju Savita</p>	9.92

4	Jadhav Adarsh Dhananjay Sujata, Bhagat Pratik Ganpati Kaushal, Patel Tanay Kamlesh Darpana, Nimbare Pooja Vasant Vijaya, Raut Shrikant Anil Rajshree, Subramani Nishanth Sushila	9.88
5	Ghatkar Pranay Tanaji Priyanka , Samel Akanksha Sanjay Ujwala, Vaghela Nirav Dayalal Narmada, Kurale Priyanka Arjun Meena, Pitale Abhishek Ajay Aayushi, Bhosale Sameer Sanjay Snehal, Waghela Falguni Dinesh Heena, Pathade Swapnil Gorakhnath Anita, Warankar Prathamesh Sudesh Sumedha, Kamble Mannal Rajesh Rajesh, Gupta Harshit Sharad Mamta, Prajapati Shrvankumar Suresh Ramila, Nikumbh Diksha Rajendra Madhuri, Soochik Gauri Kailash Jyotsana, Khedekar Soham Sandepp Surekha, Bhatkar Ninad Nitin Natasha, Yadav Rushikesh Pramod Nirmala, Dixit Trisha Kiran Pooja	9.83

#### UG-EXTC-8-(2016)JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	RF Design	Jondhalekar Kartik Jayram Sushmita, Sangli Shounak Mukund Sandhya	78
2	Wireless Networks	Avhad Akshay Barku Anita, Karande Akshay Ashok Pushpa, Kadiri Saeem Sayyed Ahmed Shirin, Talekar Rutuja Chandrakant Chetali, Upadhye Perna Prashant Rupali, Kulkarni Sarvesh Mangesh Rashmi, Soochik Gauri Kailash Jyotsana, Jain Rishabh Ramesh Peena, Shivalkar Janvhie Chandrakant Sujata	75
3	Optical Networks	Kurale Priyanka Arjun Meena, Kamble Kadambari Ravindra Rekha	70
4	Satellite	Deshpande Advait Sanjay Manjiri,	76

	Communication	Kulkarni Atharva Sunil Sadhana, Nimbare Pooja Vasant Vijaya, Pawar Kuldeepak Anand Suvidha, Kombaiah Malaiarasan Thevar Patammal, Kunchikorve Anil Nagesh Anita	
5	Project Management	Rumani Sahil Saeed Suraiya	75
6	Finance Management	Kamat Ashish Ramadeva Reshma, Zope Tanmay Dilip Lalita, Rane Preetam Vasant Vaishali, Nimje Atharva Ramesh Pooja, Narvekar Soham Samir Nandita, Sangli Shounak Mukund Sandhya, Murudkar Hridaya Surendra Vijayalaxmi	71
7	Entrepreneurship Development And Management	Jain Manav Hasmukh Laxmi	68
8	Digital Business Management	Zore Mrunali Manohar Minal, Avhad Akshay Barku Anita	68
9	Environmental Management	Dudhal Shubham Sanjay Sangita	71

#### UG-BIOMED-4-(2019)JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Pota Kashvi Ajay Harshawardhini, Tuse Anushka Yogesh Vidya, Gharote Yashodhan Anand Sonali, Rao Shruti Shrikanth Sathyapriya, Salunkhe Viraj Maruti Vaishali, Adsule Kunal Suryakant Priti, Punwatkar Girish Raju Sunita, Khan Aiman Abbas Shabnam	10.00
2	Kumari Sweta Ravi Ranjan Kumar Poonam Sahani, Malharkar Kinjal Shailesh Madhuri, Hase Chinmai Rajendra Sangeeta	9.96
3	Qureshi Yahya Rizwan Shaheen, Pingale Annanya Vijay Balamma	9.91
4	Gade Eesha Abhay Bharti, Jangam Rutuja Yogesh Kalyani, Rasale Shivani Subhash Meenakshi, Kuniyil Rafna Raihanath Asharaf	9.87

5	Utture Rasika Rajkumar Shaila, Bajare Manasi Somanath Anuradha, Agwane Varsha Shivaji Sangita	9.83
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#### UG-BIOMED-4-(2019) JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematics - Iv	Gade Eesha Abhay Bharti	76
2	Integrated Circuit Design	Pota Kashvi Ajay Harshawardhini, Kumari Sweta Ravi Ranjan Kumar Poonam Sahani, Rao Shruti Shrikanth Sathyapriya	67
3	Principles Of Control Systems	Kasar Jai Kiran Manasi, Gharote Yashodhan Anand Sonali	76
4	Medical Imaging – I	Pingale Annanya Vijay Balamma	80
5	Biomaterials And Artificial Organs	Pingale Annanya Vijay Balamma, Bajare Manasi Somanath Anuradha, Utture Rasika Rajkumar Shaila, Dalvi Devarshi Santosh Anupama, Dhuri Kasturi Dashrath Pragati, Salunkhe Viraj Maruti Vaishali	78

#### UG-BIOMED-6-(2016) JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Padmashali Mamta Dinkar Bhagyashree, Vatsaraj Ishan Shailesh Medha, Surve Swara Samir Siddhi, Komare Aryan Jitendra Urmila, Chavan Viraj Manohar Rupali, Shirsekar Vedant Manoj Mugdha	10.00
2	Kamble Sushant Sidharth Bharati, Shetty Hrishikesh Nagesh Kala, Dhavlikar Sakshi Avinash Anagha	9.96
3	Durugkar Purva Dilip Kalpana, Rathod Yash Mansukh Hemlata, Ajgaonkar Ruchita Rajan Rekha, Konar Kavitha Chidambaram Lakshmi	9.92
4	Shirude Ishika Manohar Sujata, Hegshetye Jay Samir Bharati,	9.88

	Thakur Sanika Milind Suvarna	
5	Shetty Kritik Bhaskar Arathi	9.84

#### UG-BIOMED-6-(2016) JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Biomedical Monitoring Equipment	Surve Swara Samir Siddhi	77
2	Microprocessors And Microcontrollers	Padmashali Mamta Dinkar Bhagyashree	74
3	Digital Image Processing	Surve Swara Samir Siddhi	78
4	Medical Imaging-I	Urunkar Soham Nitin Anita, Padmashali Mamta Dinkar Bhagyashree, Shirsekar Vedant Manoj Mugdha	78
5	Lasers And Fibre Optics	Bhave Richa Bharat Anjali	75
6	Biological Modelling And Simulation	Padmashali Mamta Dinkar Bhagyashree	70

#### UG-BIOMED-8-(2016) JUN-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Wadikar Hardik Bharat Kalpana, Gupta Heramb Kuldeep Jyoti, Mohite Namrata Baban Kalpana, Darji Jinal Deepak Yogita, Phutane Vaishnevi Naresh Vaishali, Nipanikar Hrutuja Ravindra Shruti, Hephzibah Johnson Maggie, Bhujbal Richa Shailesh Neeta, Patil Sanchiti Abhijit Smruti, Katkar Mrunal Umesh Mangal, Kapadia Jimit Ketan Rakhi, Ahire Aarti Prabhakar Parvati, Hatankar Bhagyashree Ujwal Madhvi, More Amey Mangesh Mrunali, Gaikwad Vedant Shivaji Suvarna, Tilak Mihir Ravindra Rashmi, Vuradi Supriya Narsayya Godavari, Sharma Archi Santosh Vanita	10.00

2	Divekar Manav Sanjay Sanjana, Shukla Krishnakant Upendra Sita, Dabholkar Amey Rajesh Sushma, Bhor Darshan Manohar Kusum, Acharya Sanskruti Ramkrishna Uma, Alag Siddhi Premprakash Rajani, Kunde Archana Kashinath Jija, Mane Gayatri Sanjay Hema	9.96
3	Saravanan Thanushwarya Santhippon, Chavan Sonali Ram Supriya, Ghogale Isha Girish Manjusha, Thakur Omkar Dilip Deepali, Pawar Anant Ajit Archana, Bhatkar Viraj Pradeep Sindhu, Jadhav Omkar Nandkumar Prachi, Choughule Bhavesh Sunil Asha	9.92
4	Sohani Shriya Sunil Vaishali, Shinde Soham Sunil Sukhada, Kesarkar Komal Uttam Meena, Shelar Juie Vinayak Sadhana, Shardul Kalpesh Dayaram Sangeeta, Jangam Sarvesh Ashish Dhanashree	9.88
5	Kalbande Prajakta Premchand Pankaja, Shah Tabassum Mohd Shakeel Jaitunnisha, Pawar Anuja Ashok Manisha, Khan Anam Yusuf Rehana	9.83

#### UG-BIOMED-8-(2016)JUN-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Biomedical Microsystems	Wadikar Hardik Bharat Kalpana	78
2	Hospital Management	Wadikar Hardik Bharat Kalpana	76
3	Robotics In Medicine	Wadikar Hardik Bharat Kalpana	80
4	Nuclear Medicine	Saravanan Thanushwarya Santhippon	78
5	Project Management	Tare Hitankshi Dilip Kalpita	53
6	Finance Management	Masal Jui Sunil Priti, Chavan Sonali Ram Supriya, Kalbande Prajakta Premchand Pankaja	72

7	Entrepreneurship Development And Management	Shukla Krishnakant Upendra Sita, Pataskar Shambhavi Avinash Geeta	69
8	Digital Business Management	Shetty Megha Jithendra Vinoda	72
9	Environmental Management	Wadikar Hardik Bharat Kalpana, Mohite Namrata Baban Kalpana	72

## December 2021

Branch	Pass % Sem III	Pass % Sem- V	Pass % Semester VII
INFT	99.32	100	99.31
CMPN	97.84	99.36	98.58
ETRX	100	99.15	93.38
EXTC	99.14	99.37	100
BIOM	95.92	98.36	94.67

Branch - Semester	Pass %
FE – I	97.49
ME INFT - I	100
ME CMPN – I	100
ME EXTC – I	100

## Toppers list

### UG-INFT-3-(2019)DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Vini Teckwani	725
2	Ayush Tripathi	712

### UG-INFT-3-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering	Vini Teckwani	124

	Mathematics-iii		
2	Data Structure And Analysis	Rugved Shinde	143
3	Database Management System	Vini Teckwani	141
4	Principle Of Communication	Deepanshu -	95
5	Paradigms And Computer Programming Fundamentals	Ambika Sanap	136

#### UG-INFT-5-(2019)DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Kazi Arsheen Abdulla Shabana	719
2	Aditee Kore	716

#### UG-INFT-5-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Internet Programming	Roshan Mhatre	145
2	Advanced Data Management Technology	Aditee Kore	91
3	Cryptography & Network Security	Samreen Kazi	137
4	Advanced Data Structures & Analysis Of Algorithms	Kadlak Pratik Vinod Laxmi	99
5	Software Engineering	Moolya Vishwas Vasantha Usha Gore Vrushali Tukaram Shaila	94
6	E-Commerce & E-Business	Mandal Shahid Afridi Shafiyar Rehman Mehrunnisa Mohan Akshaya Jayanthi	88
7	Computer Graphics & Virtual Reality	Shelar Hritik Deepak Akshata	89

#### UG-INFT-7-(2019)DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
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1	Patil Ketan	715
2	Tiwari Awantika	703
3	Dabade Lav	698
4	Kadam Shravani	696
5	Babar Shraddha	688

#### UG-INFT-7-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Management Information System	Saamiya Newrekar Gaurav Patil Rutika Shetye	63
2	Cyber Security And Laws	Ketan Patil Srushti Wankhede Anuj Joshi	79
3	Enterprise Network Design	Anuj Joshi	75
4	Infrastructure Security	Sagar Patil Kushagra Soni	74
5	Artificial Intelligence	Ketan Patil	72
6	Mobile Application Development	Soham Bandgar	63

#### UG-CMPN-3-(2019)DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Rutuja Patil Eshika Purohit	10.00
2	Yash Khot	9.96

#### UG-CMPN-3-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematics-iii	Aditya Mawa Udit Mahajan Suyog Havare Trisha Shah Renuka Patwari	80

		Purvesh Kanade Vedaant Rajeshirke Pratik Tayade Aakanksha Karambele Mrunal Tamhane Kamblesh Sable Rutuja Patil Sanal Ramane Aditya Oza Altamash Khan Arya Chavarkar Prathmesh yedage Roja Ambati Mohd Bazil Mujawar Akshata kadam Priyanshu More Pratik Bhalkare Dipesh Rawal Sanika Dara Priyal Dupere Prathmesh Kulkarni Pravin Padalkar Sakshi Indulkar Aakash Vaishnav Harshal Lokhande Sanskruiti Salunkhe Prathmesh Kulkarni Pravin Padalkar Sakshi Indulkar Aakash Vaishnav Harshal Lokhande Sanskruiti Salunkhe Rohit Kewate Sheela Vishwanath Ayan Ansari Murtaza Taldawala Krunal Badgujar Shrawani Dhomane Yash Khot Rahul Telang Abhishek jadhav Sameep Patrakar Vaishnavi Chalke Sahil Sawant	
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		Utkarsh Phatak Gaurav Avhad Adwait Godbole	
2	Discrete Structures And Graph Theory	Harsh More Trisha Shah Rutuja Patil Roja Ambati	80
3	Data Structure	Suyog Havare Roja Ambati Pankaj Badgujar	80
4	Digital Logic & Computer Architecture	Astha Tiwari	74
5	Computer Graphics	Yash Khot	78

#### UG-CMPN-5-(2019)DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Ishaque Surya Eshika Purohit	10

#### UG-CMPN-5-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Software Engineering	Preksha Korpade Sapana Survase	76
2	Database Management System	Akash Samaleti	70
3	Computer Network	Vaidehi Bhamare Aniket Kadam Nimish Samant Shravan Chenna	76
4	Theory Of Computer Science	Nandini Mishra Eshika Purohit	75
5	Data Warehousing & Mining	Shravan Chenna	76
6	Internet programming	Anoushka Shinde Rahul Shewale	75
7	Probabilistic Graphical Models	Dishant Kumar Vedant Bandre	78

	Anurag Bapat Suraj Gadekar Ashish Nagarse Nimish Samant Vaibhav Kshirsagar Priya Raut	
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#### UG-CMPN-7-(2019) DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Prem Kotak Amir Shaikh	10

#### UG-CMPN-7-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Digital Signal & Image Processing	Minakshee Narayankar Parth Kotak Prem Kotak Akul Variyambat Dhruvesh Panchal Amir Shaikh Neha Kudalkar	78
2	Mobile Communication & Computing	B. Niranjana Niteen Pawar Prem Kotak Amir Shaikh Abhishek Sonar Archita Dube Gaurav Mahind	80
3	Artificial Intelligence & Soft Computing	Aaron Lobo B. Niranjana Nisha Gharapure Akshay Prabhu Omkar Birmole Sarah Pandit Ridima Tambde Nilakshi Nagrale Shubhra Masurkar Bhargav Joshi Rupali Chougale	80

4	Advance System Security & Digital Forensics	Bhargav Joshi	78
5	Big Data & Analytics	Ishita Tambat	73
6	Management Information System	Yogita Mahajan	72
7	Operation Research	Nilakshi Nagrale	79

#### UG-ETRX-3-(2019) DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Pranal Basudev Maji	10.00

#### UG-ETRX-3-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematics-iii	Pranal Maji Pratham Tetgure Aabha Kadam Aayush Kanholikar Anaya Sathe Nishant Choudhary	80
2	Electronics Devices And Circuits -I	Rahul Pawar	79
3	Digital Logic Circuits	Kedar Vaidya	72
4	Electrical Networks Analysis And Synthesis	Zishan Shaikh Rahul Pawar Sahil Sharma Anushka Koli Pratham Tetgure Bhargav Rane Soumya Ramkrishna Himanshu Parmar Krutika Jagtap Vikash Dara Navdeep Patil Reshmi Sekaran Sakshi Sawant Ashish Gudhekar Nishant Choudhary Soham Bagde	80

5	Electronic Instruments And Measurements	Mukund Ghuge Khooshi Tembhone	70
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#### UG-ETRX-5-(2019) DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Anusha Anand Sarla	10

#### UG-ETRX-5-(2016)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Principles Of Control System	Rucha Patil	80
2	Digital Signal Processing	Anusha Sarla	78
3	Linear Integrated Circuits	Vishwas Bist	79
4	Digital Communication	Rudrant Ukirde	76
5	Data Structures	Hemant Bhoir Vaibhav Shenoy	75
6	Neural Network & Fuzzy Logic	Sameer Satpute Atulkumar Gaud	63
7	COA	Harsh Singh	77

#### UG-ETRX-7-(2016)DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Kolhe Rohan Nivrutti	10

#### UG-ETRX-7-(2016)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Instrumentation System Design	Sanchita Khadtar	80
2	Power Electronics	Sanchita Khadtar	72
3	Digital Signal Processing	Margish Garud	76
4	Neural Network And Fuzzy Logic	Smit Kadam Margish Garud	72
5	Advance Networking Technologies	Kshitija Lad	67

6	Robotics	Sanyukta Rokade	72
7	Management Information System	Sonali Sanap	70
8	Cyber Security And Laws	Sanchita Khadtar	74

#### UG-EXTC-3-(2019)DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Kolhe Rohan Nivrutti	10

#### UG-EXTC-3-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematics- Iii	Pal Soham Gonge Arnav Patwardhan Vedant Saxena Shivank Chavan Pratham Akkarapatty Jose Kumar Janhvi Kuna Sohan Madake Rupesh Mukunde Nandini Tandel Akash Shaikh Muskan Khatri Aryan Budharapu Vighnesh Sarode Hitendra Ingle Panka Chaugule Rahul Joshi Rashmi Zode Ayush Phatkare Vaishnavi Dabholkar Janhavi Lokare Pranit Karwa Sagar Sonawane Pritesh Mali Manish Pandit Tanvi	80

2	Electronic Devices & Circuits	Chaugule Rahul Madake Rupesh	78
3	Digital System Design	Pal Soham	79
4	Network Theory	Shinde Avani Khot Sai Sonawane Pritesh Masaye Prajwal Prasad Ritesh Joshi Rashmi Dabholkar Janhavi Chaugule Rahul Chaudhari Ganesh Kolhe Rohan Sarode Hitendra Shelke Samiksha Surve Yash Keer Jay Apsunde Sahil Budharapu Vighnesh Raut Samiksha Nambiar Rithwik Kolhe Darshan Joshi Shravani Jagtap Mruna Pandit Tanv Nagvekar Makarand	80
5	Electronic Instrumentation & Control Systems	Masaye Prajwal Madake Rupesh Tatikonda Ramnath Shetty Samay	71

#### UG-EXTC-5-(2019)DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Gupta Kanishka Priyanka	10

#### UG-EXTC-5-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Digital Communication	Uparkar Oj	71
2	Discrete Time Signal	Chavan Suyog	77



	Processing		
3	Digital VLSI	Nagtode Mrunmai Hemantkumar Manisha	78
4	Random Signal Analysis	Hande Krishna	77
5	It Infra And Security	Shenolika Malhar	67
6	Data Structures & Algorithm	Bisht Neelam Dhuri Nitee	73
7	Sensor Technology	Gupta Piyush	64

#### UG-EXTC-7-(2019)DEC-2021 Toppers list

Sr. No.	Name of Student	SGPA
1	Jadhav Shraddha Shashikant	10

#### UG-EXTC-7-(2019)DEC-2021 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Microwave Engineering	Haridas Avneesh Patne Tushar Zope Ashutosh	60
2	Mobile Communication System	Gurudu Sucharitha	71
3	Optical Communication	Jadhav Shraddha	74
4	Big Data Analytics	Jadhav Shraddha	79
5	Cmos Mixed Signal Vlsi	Nipane Nilesh	66
6	Embedded System	Sapkale Prajwal	53
7	Design Of Experiments	Shah Anuj	61
8	Management Information System	Bhalawat Prince	66
9	Operation Research	Bhadale Kshitij	79
10	Cyber Security And Laws	Ram Shubham Mhadnak Prajakta	75

**UG-BIOM-3-(2019)DEC-2021 Toppers list**

Sr. No.	Name of Student	SGPA
1	Barage Abhay Gangaram Nanda	9.92

**UG-BIOM-3-(2019)DEC-2021 Subject Toppers**

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematics - Iii	Babaria Freny Ashwin Divya Sawant Jay Sunil Swat	78
2	Human Anatomy And Physiology For Engineers	Chikhale Niti Karna Shubhangi Modi Riya Jignesh Alpa Modi	76
3	Medical Sensors	Modi Riya Jignesh Alpa Modi	71
4	Electronic Circuit Analysis And Design	Barage Abhay Gangaram Nanda	62
5	Digital Electronics	Barage Abhay Gangaram Nanda Sutar Pratiksha Dnyandev Kamal	80

**UG-BIOM-5-(2019 )DEC-2021 Toppers list**

Sr. No.	Name of Student	SGPA
1	Pota Kashvi Ajay Harshawardhini	10

**UG-BIOM-5-(2019) DEC-2021 Subject Toppers**

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Biomedical Instrumentation -I	Jangam Rutuja Yogesh Kalyani Pingale Annanya Vijay Balamma	67
2	Microcontrollers and Embedded Systems	Tuse Anushka Yogesh Vidya	71
3	Medical Imaging - II	Pingale Annanya Vijay Balamma	75
4	Biomedical Digital Signal Processing	Malharkar Kinjal Shailesh Madhuri	74
5	Tissue Engineering	Pota Kashvi Ajay Harshawardhini	68

**UG-BIOM-7-(2019)DEC-2021 Toppers list**

Sr. No.	Name of Student	SGPA
1	Shirsekar Vedant Manoj Mugdha,	10

**UG-BIOM-7-(2019)DEC-2021 Subject Toppers**

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Life Saving And Surgical Equipment	Padmashali Mamta Dinkar Bhagyashree Vatsaraj Ishan Shailesh Medha	67
2	Basics Of VLSI	Shirude Ishika Manohar Sujata Padmashali Mamta Dinkar Bhagyashree	76
3	Medical Imaging-I	Shirude Ishika Manohar Sujata	77
4	Networking And Information In Medical System	Joglekar Pratiksha Pradeep Minakshi Mohammed Shafay Abdul Rauf	78
5	Advanced Image Processing	Padmashali Mamta Dinkar Bhagyashree Shirude Ishika Manohar Sujata	72
6	Product Lifecycle Management	Shintre Nielay Dhananjay Marathi Yadav Shashi Kumar Kanchan Lata Yadav	58
7	Disaster Management and Mitigation Measures	Lotlikar Shriya Ravindranath Pallavi, Shinde Riddhi Anant Anitta	64
8	Management Information System	Rathod Yash Mansukh Hemlata Thakur Kapil Chandu Chandani	79
9	Operation Research	Patil Sanchiti Abhijit Smruti	79
10	Cyber Security And Laws	Thakur Sanika Milind Suvarna	67

**UG-FE-(2019)MAR-2022 Toppers list**

Sr. No.	Name of Student	SGPA
1	Rajashree Shingne- CMPN	10
2	Kartik Suvarna INFT – A Varun Dixit INFT - B Saurabh Mhatre INFT – A Purva Shetye INFT - B	10
3	Rajashree Shingne CMPN – A Omkar Patil CMPN - A	10

	Rutuja Gujare CMPN - A	
4	Gandhar Sidhaye ETRX – B Aditya Jalkote ETRX - B Vishesh Sharma ETRX - B	10
5	Rutvika Dani EXTC – B Noshi Chopra EXTC – A Aarya Shinde EXTC – A	10
6	Abhinav Paniketetty BIOM – A Shruti Jha BIOM – A Saloni Lilakar BIOM – A	10

### UG-FE-(2019)MAR-2022 Subject Toppers

Sr. No.	Subject Name	Name of Student	Marks Obtained
1	Engineering Mathematics – I	Rohan Menon CMPN	100
2	Engineering Physics – I	Kartik Suvarna INFT Shrutika Mandhare CMPN Anvi Borse CMPN Harshali Bhoje CMPN Ajinkya Birari ETRX Rutvika Dani EXTC Yagnesh Jondhale EXTC Riddhi Parasnaik BIOM	72
3	Engineering Chemistry – I	Nida Sagri INFT	75
4	Engineering Mechanics	Kartik Suvarna INFT Varun Dixit INFT Saurabh Mhatre INFT Moin Hossain INFT Sameer Ahmad Maroof INFT Ayush Rajpurohit INFT Dipanshu Torawane INFT Hanesh Iyer INFT Prathamesh Ware INFT Vedali Pawar INFT Pawankumar Pandey INFT Devank Shinde INFT Vedanti Awate INFT Anish Marade INFT Sejal Patil INFT	100

		Shruti Chim INFT Mihir Gawale CMPN Pranav Redij CMPN Achal Patil CMPN Sharyu Sonavane CMPN Akansha Rakshe ETRX Rutvika Dani EXTC Prakanshi Yadav EXTC Veershree Patil EXTC	
5	Basic Electrical Engineering	Arin Rana INFT Pranav Redij CMPN Yatin More CMPN Anuja Sawant CMPN	100

Department Of Master of Management Studies Dec-2021: Toppers list

Toppers			
Year	Topper	Name of Student	SGPA/ Score
		Prathmesh Tripathi	9.38
FE – SEM I	Div A	Prathmesh Tripathi	9.38
	Div B	Karthik Poreddy	9.13
SUBJECT			
Financial Accounting		Raj Gaikar	59/60
IT for Management		Karthik Poreddy	57/60
Managerial Economics		Srushti Shetty	51/60
Organizational Behaviour		Shivani Mohite	50/60
		Megha Panigrahi	50/60
		Shivani Chauhan	50/60
Perspective Management		Srushti Shetty	52/60
Operations Management		Megha Panigrahi	52/60
Effective Management and Communication		Prathmesh Tripathi	53/60
Business Statistics		Sumit Kinikar	48/60
		Swapnil Patare	48/60
SE – SEM III			
		Dipesh Donur	10.00
SUBJECT			
HR		Sparsha Kuckian	9.67
Marketing		Prasana Sancheti	9.33
Finance		Milind Kowli	8.89
System		Simran Shinde	9.00
Operations		Dipesh Donur	10.00

# Faculty

Bill Gates asserts, "Technology is just a tool. In terms of getting the students working together and motivating them, the Teacher is most important." VIT currently has a rich pool of 130+ highly qualified Teaching Staff who serve 3000+ students.

## List of Faculty

Sr. No	Name Of the Teacher	Designation
1	Ajitkumar Ravindra Khachane	Associate Professor
2	Akhil Ulhas Masurkar	Assistant Professor
3	Akshatha Hari Bhat	Assistant Professor
4	Akshay Vijay Loke	Assistant Professor
5	Amaya Anand Pethe	Assistant Professor
6	Ambadas Vinayakrao Deshmukh	Assistant Professor
7	Amey Subhash Revandkar	Assistant Professor
8	Ameya Gharpure	Assistant Professor
9	Amit Kishor Nerurkar	Assistant Professor
10	Amit Padmakar Oak	Professor
11	Amit Rakesh Maurya	Assistant Professor
12	Amit Tulsidas Aylani	Assistant Professor
13	Anand Ravindranath Tripathi	Assistant Professor
14	Anuradha Subhash Joshi	Assistant Professor
15	Arpit Ashok Rawankar	Professor
16	Arun Shankar Chavan	Professor
17	Arunkumar Ramcharan Ram	Assistant Professor
18	Ashish Kishor Shekhar	Assistant Professor
19	Atul Keshav Oak	Assistant Professor
20	Avinash Hiralalji Shrivastava	Assistant Professor
21	Beena Rajesh Ballal	Assistant Professor
22	Bhanu Gautam Tekwani	Assistant Professor
23	Dattatray Sujay Bade	Assistant Professor
24	Debarati Arijit Ghosal	Assistant Professor
25	Deepali Jagdish Shrikhande	Assistant Professor
26	Devendra Ramakant Pandit	Assistant Professor

Sr. No	Name Of the Teacher	Designation
27	Dhananjay Manohar Patel	Associate Professor
28	Dilip Arjundas Motwani	Professor
29	Divya Prathmesh Surve	Assistant Professor
30	Gajanan Dattatraya Nagare	Professor
31	Geetha Narayanan Thekkedath	Associate Professor
32	Girish Babaji Gidaye	Professor
33	Govind Shivajirao Mali	Assistant Professor
34	Harish Krishndutt Ojha	Assistant Professor
35	Harshada Arun Rajale	Assistant Professor
36	Hemant Arjun Jadhav	Assistant Professor
37	Ichhanshu Omprakash Jaiswal	Assistant Professor
38	Indu Anoop	Assistant Professor
39	Ishan Chandrashekhar Upadhyay	Assistant Professor
40	Javed Rasul Patel	Assistant Professor
41	Jay Kiran Bhatt	Assistant Professor
42	Jitendra Ramchandra Toravi	Professor
43	Jyotsna Ganghadhar Golhar	Associate Professor
44	Kanchan Ganesh Dhuri	Assistant Professor
45	Kavita Pankaj Shirsat	Assistant Professor
46	Komal Vilas Lawand	Assistant Professor
47	Mandar Ganesh Sohani	Associate Professor
48	Manish Sushil Mishra	Assistant Professor
49	Manoj Bhagwan Suryawanshi	Assistant Professor
50	Mayurkumar Shankarlal Nanda	Assistant Professor
51	Meenakshi N.V.G.Nagendra Kumar Nandula	Assistant Professor
52	Micky Bidyut Barua	Assistant Professor
53	Mitalee Mayuresh Gangal	Assistant Professor
54	Mr. Sachin Ramchandra Sawant	Assistant Professor
55	Mr. Shailesh Vittal Mhapuskar	Assistant Professor
56	Mr. Suhas Narayan Shinde	Assistant Professor
57	Nasir Husain Ansari	Assistant Professor
58	Nayana Prakash Mahajan	Associate Professor
59	Neelam Gul Punjabi	Assistant Professor
60	Neha Ramakant Kudu	Assistant Professor
61	Nilima Sanjay Main	Assistant Professor
62	Nisy Elsa Mathew	Assistant Professor
63	Pankaj Jagdish Vanwari	Assistant Professor
64	Prakash Jawanmal Parmar	Assistant Professor
65	Pranita Prasad Padhye	Assistant Professor
66	Pravin Bhalchandra Annadate	Associate Professor

Sr. No	Name Of the Teacher	Designation
67	Pravin Ganpati Patil	Assistant Professor
68	Pravin Shivaji Gharge	Assistant Professor
69	Prita Kashinath Patil	Assistant Professor
70	Priyanka Ramesh Kumar Shrivastava	Assistant Professor
71	Rajashree Ameya Soman	Assistant Professor
72	Rakshak Premsagar Sood	Assistant Professor
73	Ranjana Raju Gite	Assistant Professor
74	Rasika Shirish Ransing	Assistant Professor
75	Ravindra Somnath Sangle	Assistant Professor
76	Renu Mann	Assistant Professor
77	Rohit Shekhar Barve	Assistant Professor
78	Rupesh Machindra Parthe	Assistant Professor
79	Sachin Murlidhar Bojewar	Professor
80	Sachin Shankarrao Deshpande	Associate Professor
81	Sampatrao Bhimrao Mali	Assistant Professor
82	Sangeeta Milind Joshi	Professor
83	Sanjay Deonarayan Singh Thakur	Professor
84	Sanjeev Mewalal Dwivedi	Assistant Professor
85	Santosh Jotiram Jagtap	Assistant Professor
86	Santosh Purushottam Tamboli	Assistant Professor
87	Satendra Hanumant Mane	Assistant Professor
88	Saurabh Narendra Mehta	Professor
89	Sayli Sharad Todkari	Assistant Professor
90	Sharvari Shashank Durve	Assistant Professor
91	Shashikant Sukalal Mahajan	Assistant Professor
92	Sheetal Sachin Patil	Assistant Professor
93	Sheetal Vilas Mapare	Associate Professor
94	Shrikant Shrinath Velankar	Professor
95	Shruti Navnidhi Kumar Agrawal	Assistant Professor
96	Smita Kishor Mukherjee	Assistant Professor
97	Sneha Manohar Annappanavar	Assistant Professor
98	Snehal Swapnil Ashtekar	Assistant Professor
99	Snehal Uttam Andhare	Assistant Professor
100	Sonaali Yatin Borkar	Assistant Professor
101	Suja Jayachandrana	Assistant Professor
102	Sunil Arvind Patekar	Professor
103	Suvarna Parshuram Bhat	Assistant Professor
104	Suvarna Yogesh Udgire	Assistant Professor
105	Swapnil Ashok Ashtekar	Assistant Professor
106	Swapnil Shivaji Sonawane	Assistant Professor
107	Tejal Prabhas Page	Assistant Professor



Sr. No	Name Of the Teacher	Designation
108	Trupti Arvind Naik	Assistant Professor
109	Udaykumar Sahebrao Kashid	Assistant Professor
110	Uma Jaishankar	Assistant Professor
111	Umesh Laxman Kulkarni	Professor
112	Vaibhav Chandrakant Kshirsagar	Assistant Professor
113	Varsha Maheshwari	Assistant Professor
114	Varsha Vithal Bhosale	Associate Professor
115	Vibha Sandeep Wali	Assistant Professor
116	Vidya Dnyanoba Chitre	Professor
117	Vijay Mohanlal Purohit	Assistant Professor
118	Vinita Vikram Bhandiwad	Assistant Professor
119	Vipul Dipakbhai Dalal	Professor
120	Vishwas Maruti Patil	Assistant Professor
121	Samuel Jacob	Assistant Professor
122	Ameya Nyayadish	Assistant Professor
123	Amit Aylani	Assistant Professor
124	Amol Sakhalkar	Assistant Professor
125	Anup Vibhute	Associate Professor
126	Kaustubh Keni	Assistant Professor
127	Manoj Karnik	Assistant Professor
128	Nilesh Deshpande	Assistant Professor
129	Pratik Mhatre	Assistant Professor

### Staffing Pattern

Staffing Pattern with respect to work load, filled and vacant posts, creation of posts teaching and non-teaching with desired qualifications/Specialization for the academic year 2021-22 was completed & the current status is as given below.

- Interviews are conducted by duly constituted committee at institute level for appointment of teaching and non-teaching staff at various positions for the A.Y. 2021-22.
- Appointments done for 2021-22 till date:

### Faculty count as per designation:

Designation	Count
Professor	16
Associate Professor	14
Assistant Professor	101

### Non-Teaching :

Sr. No.	Designation	Count
1	Non-Teaching(Head Positions)	4
2	Laboratory	18

3	Administration	29
4	Accounts	3
5	Library	2
6	Support(Internal )*	12
7	Sports	1

\*': Additional Staff hired from External Agency

#### Contract Completion:

Sr. No.	Name of Staff	Department	Designation	Date of Resignation
1	Mr. Ameya Gharpure	MMS	Assistant Professor	31.05.2022
2	Dr. Jyotsna Golhar	MMS	Assistant Professor	31.05.2022

#### Resignations for the Academic Year 2021-22(1<sup>st</sup> June to till date)

Name of Staff	Department	Designation	Date of Resignation
Ms. Harshali Rambade	IT	Assistant Professor	07.01.2022
Ms. Arti Modi	MMS	Assistant Professor	29.03.2022
Dr. Sanjay Singh Thakur	EXTC	Professor	30.04.2022
Dr. Anup Vibhute	ETRX	Associate Professor	11.04.2022
Mr. Ashish Shekhar	EXTC	Assistant Professor	27.05.2022
Ms. Snehal Ashtekar	EXTC	Assistant Professor	30.05.2022
Ms. Ranjana Gite	EXTC	Assistant Professor	24.05.2022
Vivek Patkar	ETRX	Assistant Professor	30.10.2021
<b>Non-Teaching</b>			
Mr.Mangesh Masurkar	Exams	Team Leader	30.12.2022
Shweta Gotal	Electronics & Telecommunication	Administrative Executive	16.07.2021
Mayuresh Shinde	Computer Engineering	System Executive	31.07.2021
Sailee Sawant	Biomedical	Administrative Executive	30.08.2021
Akhil Kulkarni	Facility Management	Event Executive	30.08.2021
Poonam Nalawade	Electronics & Telecommunication Engineering	Laboratory Staff	20.09.2021

Tanvi Shere	Management Studies	Administrative Executive	20.11.2021
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### Resignations for the Academic Year 2021-22(1<sup>st</sup> June to till date)

#### Faculty – Pursuing Higher Studies

Sr. No.	Name of The Faculty	Department of Faculty	Higher Education
1.	Prof.Varsha Bhosale	Information Technology	Pursuing PhD
2.	Prof. Santosh Tamboli	Information Technology	Pursuing PhD
3.	Prof. Shashikant Mahajan	Information Technology	Pursuing PhD
4.	Prof. Harshali Rambade	Information Technology	Pursuing PhD
5.	Prof. Deepali Shrikhande	Information Technology	Pursuing PhD
6.	Prof. Vinita Bhandiwad	Information Technology	Pursuing PhD
7.	Prof. Shruti Agarwal	Information Technology	Pursuing PhD
8.	Prof: Yash Shah	Information Technology	Pursuing PhD
9.	Prof. Rasika Ransing	Information Technology	Pursuing PhD
10.	Prof. Vidya Chitre	Information Technology	PhD (Completed)
11.	Prof. Amit Nerurkar	Computer Engineering	Pursuing PhD
12.	Prof. Swapnil Sonawane	Computer Engineering	Pursuing PhD
13.	Prof. Avinash Shrivastava	Computer Engineering	Pursuing PhD
14.	Prof. Sanjeev Dwivedi	Computer Engineering	Pursuing PhD
15.	Prof. Ravindra Sangle	Computer Engineering	Pursuing PhD
16.	Prof. Sneha Annapanavar	Computer Engineering	Pursuing PhD
17.	Prof. Suvarna Bhat	Computer Engineering	Pursuing PhD
18.	Prof. Suja Jayachandran	Computer Engineering	Pursuing PhD
19.	Prof. Divya Surve	Computer Engineering	Pursuing PhD
20.	Prof. Snehal Andhare	Computer Engineering	Pursuing PhD
21.	Prof. Prita Patil	Computer Engineering	Pursuing PhD
22.	Prof. Atul Oak	Electronics and Telecommunication	Pursuing PhD
23.	Prof.Dattatray Bade	Electronics and Telecommunication	Pursuing PhD
24.	Prof. Hemant Jadhav	Electronics and Telecommunication	Pursuing PhD
25.	Prof. Ranjana Gite	Electronics and Telecommunication	Pursuing PhD
26.	Prof. Tejal page	Electronics and Telecommunication	Pursuing PhD
27.	Prof. Akhil Masurkar	Electronics Engineering	Pursuing PhD
28.	Prof. Sheetal Patil	Electronics Engineering	Pursuing PhD
29.	Prof. Uma Jaishankar	Electronics Engineering	Pursuing PhD
30.	Prof. Akshatha Bhat	Electronics Engineering	Pursuing PhD
31.	Prof.Rajashree Soman	Electronics Engineering	Pursuing PhD

32.	Prof.Micky Barua	FE	Pursuing PhD
33.	Prof.Meenakshi Nandula	FE	Pursuing PhD
34.	Prof.Ambadas Deshmukh	FE	Pursuing PhD
35.	Prof.Ishan Upadhyay	FE	Pursuing PhD
36.	Prof.Neelima Main	FE	Pursuing PhD
37.	Prof.Uday Kashid	FE	PhD (Completed)
38.	Ms. Smita Mukherjee	MMS	Pursuing PhD
39.	Mr Jay Bhatt	MMS	Pursuing PhD
40.	Mr. Sachin Sawant	MMS	Pursuing PhD
41.	Dr. Trupti Naik	MMS	PhD (Completed)
42.	Prof.Nilesh Deshpande	MMS	Pursuing PhD

# Research Publications

## ODD SEM :

### Information Technology:

#### Prof. Yash Shah

- Published paper on GENERATION OF NEW APPAREL DESIGNS USING StyleGAN2 ADA. Special Issue on Emerging Techniques in Interdisciplinary Sciences (Oct. 2021)  
The automated solutions available in the market are mostly used in the manufacturing process rather than the designing process.  
Overview of Generative Adversarial Networks Generative Adversarial Network (GAN) [7] is sort of a neural network architecture for generative modelling.  
The Apparel industry is a rapidly growing industry. Currently in industry most of the time designing process is done manually and it takes more time to complete and the pattern making process is one of the task where the problem arises. The pattern creation process starting from the basic pattern block is also performed manually using CAD software. There are few automated solutions available but still there is no suitable solution to the problem of time constraints that pattern maker face.  
Methodology: - We are creating a Generative Adversarial Network to implement a system.
- Has published A Case Study: Innovative Teaching-Learning Practices towards OBE  
Journal of Engineering Education Transformations, Volume No 35, August 2021, Special issue (Enhance Quality Education through NEP 2020) eISSN 2394-1707  
The Washington Accord encourages and facilitates the mobility of engineering graduates and professionals at an international level. India is officially a member of the Washington Accord from 13 June 2014 with permanent signatory status of the National Board of Accreditation (NBA).  
One of the steps towards digital transformation, was that the institute already had the licensed version of Microsoft Office365 [7] and had authenticated credentials in place for all students, teaching, technical and administrative staff.  
System Implementation :- Manual assessment is the most common and intuitive way to evaluate the performance of GAN. Even though this is the simplest method, it has some limitations like the evaluation might be biased knowing that the views are subjective.

**Prof. Varsha Bhosale**

- Published paper on "Classification for Urban Sprawl analysis of MMR in Asian Conference of Remote Sensing (ACRS2021)
- Published paper titled "Survey Paper on Algorithms used for Classification of Satellite Image Data and Modeling Urban Growth using Remote Sensing" in International E -Conference on "Advances in Information Technology and Research" ICAITR – 2021 organized by Vidyalkar Institute of Technology, Wadala, Mumbai, on July 2021

**Prof. Vinita Bhandiwad**

- Published paper on Docfix – One website for all your document needs. Sound Volume & Issue 11 November 2021.
- International Research Journal of Engineering and Technology (IRJET)

**Prof. Santosh Tamboli**

- Published paper on "A Survey on Transfer Learning for Various Categories of Learning Techniques" in AI & ML Conference, November 2021.
- There are various categories of machine learning and for each category, Transfer Learning can be used that saves time and gives better performance of learning model.

**Computer Engineering:****Prof. Sachin Deshpande**

- "Automated Institute Attendance System using Facial Recognition" at International Journal for Research in Engineering Application & Management (IJREAM).

**Prof. Kavita Shirsat**

- "Occupancy Detection Using Optimization Based SVNN Classifier" at 12th International Conference of IEEE.

**Prof. Amit Nerurkar**

- "Automated Institute Attendance System using Facial Recognition" at International Journal for Research in Engineering Application & Management (IJREAM),
- "Smart Eyeglasses for Visually Impaired Individuals" in International Journal of Engineering Research and Applications (IJERA).

**Prof. Prita Patil**

- "Role Hierarchy based Access Control Student's Project Repository System for Education Institutes" at International Journal of Engineering Science Invention Research & Development,
- "Re-Imagining Website Navigation System for User Portfolio Management" at International Journal of Engineering Research & Technology (IJERT)

**Prof. Amit Aylani**

- "Online Event Venue Booking System" at International Journal of Scientific Research in Engineering and Management, "Digital Police System: FIR Registration" at International Journal

of Scientific Research in Engineering and Management, "Home Automation System: Smart Devices" at International Research Journal of Engineering and Technology.

### **Electronics Engineering:**

#### **Dr. Arun Chavan**

- Automated Parking System (V-Park) IRJET – 2021 Volume 8, Issue 5

#### **Prof. Shrikant Velankar**

- Digital Systems and Architecture ISBN No: 978-93-91472-59-7 (1st Edition, Oct. 2021) Authors - Dr. Gauri Vartak, Prof. Shrikant Velankar
- Computer Organization and Architecture ISBN No: 978-93-90376-90-2 (2nd Edition - Oct. 2021) Authors - Prof. Shrikant Velankar, Prof. U. S. Shah

#### **Prof. Akhil Masurkar**

- "A Hybrid Method for Fake News Detection using Cosine Similarity Scores", Jun 26, 2021, International Conference on Communication, Information And Computing Technology (ICCICT-2021)

#### **Dr. Nayana Mahajan**

- "Facial Recognition System Using LBPH Algorithm and Rasberry Pi" selected for publication in International Research Journal Of Engineering And Technology (IRJET) , Volume 8 Issue 6, June 2021 Online ISSN : 2395-0056; Print ISSN : 2395-0072. (UGC)
- "Smart assistive navigation device for visually impaired people" selected for publication in International Journal of Electronics, Communications, and Measurement Engineering (IJECE)(UGC) July in 2021 and presented in International E-conference on Advances in Information Technology and Research( ICAITR-2021) organized by Vidyalankar Institute of Technology, Wadala( E),Mumbai,31st May-1st June 2021.

#### **Prof. Rajashree Soman**

- International Conference ICCICT 2021 Assistive Spy Robot for Military purpose based on Rocker-Bogie Mechanics.

### **EVEN SEM :**

#### **Information Technology:**

#### **Prof. Vidya Chitre:-**

- Published paper on "Combining varied learners for binary classification using stacked generalization

- Published paper on “Effects of parametric and non-parametric methods on high dimensional sparse matrix representations” on 07/02/2022

### **Electronics and Telecommunication Engineering**

- Prof. Pratik Mhatre published a paper on “Review on non-invasive blood glucose monitoring using Microwave sensors and Machine Learning”, International conference on Advances of Electronics & Computer Technology (ICAECT-2022)

### **Electronics Engineering:**

- **Dr. Sangeeta Joshi, Abhay Gupta, Dhruv Maddirala, Sudharshan Sangle:**  
Paper titled “Design and Development of IntelliHome” is published in the International Research Journal of Engineering and Technology (IRJET) Publication Volume 9, Issue 4, April 2022.
- **Prof. Pravin Annadate, RutwikFegade, Kiran Rai, Smit Dalvi:** Research paper Extinguishing Fire Using Low frequency Sound From Subwoofer
- **Prof. Akshatha Bhat, Omkar Kulkarni, Siddharth Abhyankar, Utkarsh Gupta:**  
Paper titled “Determining Turbidity of Water using Machine Learning” is published in the International Research Journal of Engineering and Technology (IRJET) Publication Volume 9, Issue 4, April 2022.

### **Biomedical Engineering:**

#### **Dr. Gajanan D. Nagare**

- International Conference Publication : 02
- International Journal Publication : 04



# Workshops & STTPs

## Attended & Conducted by Faculties:

### ODD SEM:

#### Department of Information Technology: Total Activities: 08

##### **Prof. Ajitkumar Khachane**

- Has successfully completed the course of Cyber Security and Ethical Hacking
- Participated & successfully Training in and three days online national level faculty development program organized by Department of Information Technology and Computer Engineering from 23 June to 25 June 2021, of Datta Meghe College of Engineering, Airoli. He has cleared the exam successfully.
- Participated in a 5-Day-National Level Online Faculty Development Program on Multi Technology from 28th June 2021 to 3 rd July 2021 organised by the Department of Computer Engineering in collaboration with National Youth Council of India and Brain vision Solutions India Pvt.Ltd. He has cleared the exam successfully.

##### **Prof. Rasika Ransing**

- Has successfully completed the course of Big Data Computing with score of 75 %.

##### **Prof. Varsha Bhosale**

- Has successfully completed the course of Geographic Information System with score of 61 %.

##### **Prof. Santosh Tamboli**

- Has successfully completed the course of Shaping Future with Disruptive Technologies in It on 16<sup>th</sup> August 2021 at Amity University.

##### **Prof. Vinita Bhandiwad**

- Participated & completed successfully AICTE Training And Learning (ATAL) Academy Online Advanced FDP on " IoT & Cyber Security " from 06/09/2021 to 10/09/2021 at Institute of Engineering & Management.

## Department of Computer Engineering: Total Activities: 15

### Dr. Umesh Kulkarni:

- Successfully completed FDP on 'Cyber Security' organized by AICTE Training & Learning (ATAL) Academy.
- "DCE\_PREDICT: Prediction of Diagnosis Diseases using Machine Learning Algorithms" Chapter publish is in progressed (Springer).
- Successfully completed AICTE Workshop on Universal Human Values in Higher Education.
- Successfully completed AICTE Workshop on Examination Reforms.

### Prof. Suvarna Bhat:

- Computer Organization and Architecture Book will be publishing in December 2021 for EXTC Semester VI Revised 2019 Syllabus.
- "A Comprehensive Survey on Machine Learning Algorithms" paper will be publishing in December 2021.

### Prof. Amit Nerurkar:

- Took admission for PhD in Technology.

### Suja Jayachandran:

- Successfully completed '3 days Credit course on Machine Learning' organized by Industry Institute Interaction Committee VIT.
- Successfully completed 'Learning Analytics Tools' course & 'Management Information System' course by NPTEL.
- Successfully Judge 'Toycathon' 2021 organized by Ministry of education.
- Certificate of Participation in IEEE R10 EA sponsored capacity Building Workshop, Education 4.0 by Symbiosis Institute.
- Certificate of Participation in Symposium 'Interactive Teaching Learning in Engineering Education (ITLEE 2021) by SIES Nerul.

### Prof. Swapnil Sonawane:

- Successfully completed certification course "Introduction to Blockchain" from E & ICT Academy, IIT Kanpur.
- Took admission for PhD in Technology.

### Prof. Prakash Parmar:

- Successfully conducted Guest Lecture on "Software Design & Modeling" in webinar series of IT learning 2021 on 7<sup>th</sup> October 2021 at Sinhgad Institute.

## **Department of Electronics Engineering: Total Activities: 34**

### **Dr. Arun Chavan**

- Participated in 3-days (Workshop) on August 2021 Embedded Systems an Application Driven Approach at AICTE-ATAL (ARM).
- Participated in 6-days (STTP) on September 2021 Telecommunication Networks Phase-III at VIT, Mumbai.
- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

### **Dr. Sangeeta Joshi**

- Resource Person for 3-Days on July' 2021 for Establishing Quality Systems and Processes for accreditation Documentation process for all 7 criteria in Vidyavardhini's College of Engineering & Technology Vasai, Mumbai.
- Resource Person for 1-Days on August' 2021 for Concept of Learning (Program Outcomes and Course Learning Outcomes) and Developing Learning outcomes in Bombay Teachers' Training College, Mumbai. Resource Person for 1-Days on September'2021 for Pathway to Research in VIT, Mumbai.
- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

### **Prof. Pravin Annadate**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

### **Prof. Girish Gidaye**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

### **Prof. Uma Jaishankar**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

### **Prof. Pranita Padhye**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

### **Prof. Javed Patel**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Amaya Pethe**

- Attended AICTE Sponsored One Week Online Short-Term Training Program on "Telecommunication Networks Phase-III" from 13th to 18th September, 2021.
- Completed Java Programming for complete Beginners (31 Hours) in November 21
- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Rakshak Sood**

- Participated in 3-days (Workshop) on July'21 of Machine learning in TCS & VIT, Mumbai
- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Sheetal Patil**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Akhil Masurkar**

- Course Coordinator in Online Training Course for 12-days from June'21 to July'21 Title - Overview of Web GIS Technology. Organized by- Indian Institute of Remote Sensing, Indian Space Research Organization, & Department of Space Government of India.
- Course Coordinator in Online Training Course for 05-days in July'21 Title - Overview of Web GIS Technology. Organized by- Indian Institute of Remote Sensing, Indian Space Research Organization, & Department of Space Government of India.
- Participated in Faculty Orientation Programme for 1-days in July'21 Title - Online Faculty Orientation Program for the Course Principles of Control Systems. Organized by- University of Mumbai & Department of Electronics Engineering, Ramrao Adik Institute of Technology, D Y Patil deemed to be University, Navi Mumbai.
- Participated in Faculty Orientation Programme for 1-days in July'21 Title - Online Faculty Orientation Program for the Course ELC502 Digital Signal Processing. Organized by- University of Mumbai & Department of Electronics Engineering, Lokmanya Tilak College of Engineering, Navi Mumbai.
- Course Coordinator in Online Training Course for 05-days in August'21 Title - Geospatial Modelling for Watershed Management. Organized by- Indian Institute of Remote Sensing, Indian Space Research Organization, & Department of Space Government of India.
- Participated in Faculty Orientation Programme for 1-days in August'21 Title - Online Faculty Orientation Program for the Course Digital Communication. Organized by- University of Mumbai & Department of Electronics Engineering, Ramrao Adik Institute of Technology, D Y Patil deemed to be University, Navi Mumbai.

- Participated in 1-days (Workshop) on August 2021 Exploring New Horizons: A Pathway to Success at Vidyalankar Institute of Technology, Mumbai, and Vihangam Techno Holistic Organisation.
- Participated in 2-days (Workshop) on September Two Day National Open Workshop on "Getting Aligned to the Publishing Process"- Author Workshop at Veermata Jijabai Technological Institute & Elsevier.
- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Manoj Suryavanshi**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Dr. Nayana Mahajan**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Anuradha Joshi**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Rajashree Soman**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Nisy Mathew**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Ulka Padwalkar**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Prof. Akshatha Bhat**

- Participated in 3-days (Workshop) in July'21 on Machine learning in TCS & VIT, Mumbai.
- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

**Dr. Sheetal Mapare**

- Attend 30Hrs Student Development Program organized by ETRX Dept. from July'21 to October'21 in VIT, Mumbai.

### **Department of Electronics and Telecommunication Engineering: Total Activities :15**

#### **Dr. Sanjay Singh Thakur:**

- Reviewed paper titled Dual band-stop metallic surface for Bluetooth and WLAN Band in Wireless Personal communications-Springer Nature.
- National Advisory committee member: 3rd International conference on Multidisciplinary Innovation in academic research (ICMIAR- 2021) 25th-26th November, 2021 Chennai.
- International advisory committee member for 2nd International conference on science, Engineering and Management (ICSEM -2021),26- 08-2021 and 27-08-2021, Colombo Sri Lanka.
- Session chair, international conference on Recent challenges in Engineering Science and Technology (ICRCEST 2021), Pune, 27th and 28th August,2021
- Convenor and resource person, STTP.

#### **Dr. Saurabh Mehta:**

- Successfully completed Advanced Ambassador training program by MHRD and IIC India, in July-Aug 2021.
- Successfully Completed Faculty Mentor Training by AICTE and NITTTR, Aug 2021
- Successfully Completed ARM University Training by ARM and AICTE, Aug 2021
- 6 Invited Talks at State and National Level Universities/Institutes (July-Till Date)
- Plenary Speaker, 7th International Conference on Wireless, Telecommunication & IoT, London, September 2021
- Evaluator for Technical Competitions at DBCOE, Goa, and SMELT, IEEE , Aug 2021
- Two Copyrights Granted by Government of India, September 2021

#### **Prof Vaibahv Kshirsagar:**

- Successfully achieved following International certifications in the month of September,2021 in Technical domain
- Quality Methods (19th September 2021) from SAS Analytics, USA
- Exploratory Data Analysis (12th September 2021) from SAS Analytics, USA
- Statistical Thinking for Industrial Problem Solving (5th September 2021) from SAS Analytics.

### **Department of Biomedical Engineering: Total Activities :02**

#### **Dr. Jitendra Toravi**

- Dr. Jitendra Toravi has been appointed as 'Judge' for 15th Inter-Collegiate/Institute/Department Avishkar Research Convention: 2020-21 (Final Round).The Avishkar Research Convention is designed by Department of Students' Development, University of Mumbai, with the intention to develop a research culture and scientific

temper among the students, scholars and teachers from under-graduate to doctoral level in the state of Maharashtra. For Engineering and Technology Category the convention took place on 1st July, 2021.

### **Dr. Gajanan Nagare**

- Published paper on Applications of Deep Learning for Detection of Parkinson's Disease in Conference: IBSSC-2021, ABV-IIITM Gwalior, India (Hybrid Mode) from the 18th November to 20th November 2021 (IEEE)

### ➤ **Department of First Year Engineering: 02**

- Prof. Meenakshi Nandula appreciated for active participation in the event Mini Coffee Table Conference in Track Education one day online National Symposium on "Technology Vision 2035: An Educational Perspective", organized by Thakur College of Engineering and Technology, Mumbai in Association Technology Information, Forecasting and Assessment Council (TIFAC) held in online mode on 26th June 2021
- Dr Uday Kashid published book titled "Engineering Mathematics-I", Tech Neo Publications.

### ➤ **Department of Master of Management Studies: Total Activities :01**

- Ms. Trupti Naik successfully completed Ph.D programme from University of Mumbai.

## **EVEN SEM:**

### **Department of Information Technology: (07)**

#### **Dr. Dilip Motwani :-**

- Participated in Cyber Security Engineering for contribution to the revision of syllabus with Rev-2019 'C' Scheme from Academic Year 2019-20 for Engineering Program (UG) in Cyber Security Engineering for Third Year with effect from Academic Year 2022 -23 onwards.
- Participated in Internet of Things Engineering for contribution to the revision of syllabus with Rev-2019 'C' Scheme from Academic Year 2019-20 for Engineering Program (UG) in Internet of Things Engineering for Third Year with effect from Academic Year 2022 -23 onwards.
- participated in Computer Science & Engineering (Internet of Things & Cyber Security including Block chain) for contribution to the revision of syllabus with Rev-2019 'C' Scheme from Academic Year 2019-20 for Engineering Program (UG) in Computer Science & Engineering (Internet of Things & Cyber Security including Block chain) for Third Year with effect from Academic Year 2022 -23 onwards.

- Participated in Block chain for Bachelor of Information Technology for contribution to the revision of syllabus with Internet of Things for Honors Degree Program from Academic Year 2021-22 for Engineering Program (UG) in Information Technology for Honors with effect from Academic Year 2021-22 onwards.

**Dr. Vidya Chitre:-**

- Dr. Vidya Chitre in recognition and appreciation of her contribution of the Two Days International Conference on Advances of Electronics and Computer Technology (ICAECT-2022), Vidyalkar Institute of Technology on April 7/04/2022 8/04/2022.
- Participated and contributed as a Reviewer of the manuscripts of ICIRTE on 8/04/2022 9/04/2022.

**Dr. Vipul Dalal :-**

- Dr. Vipul Dalal recognition and appreciation of his contribution of the Two Days International Conference on Advances of Electronics and Computer Technology (ICAECT-2022), organized by the Department of Electronics Engineering, Vidyalkar Institute of Technology on April 7/04/2022 8/04/2022.

**Department of Computer Engineering :(07)**

**Dr. Umesh Kulkarni:**

- Selected as an Evaluator for SIH 2022.

**Prof. Suvarna Bhat:**

- Successfully attended "How to effectively use ScienceDirect- Read Quality... Publish Quality" at RAIT.
- Successfully completed Mask R-CNN Practical Deep Learning Segmentation in 1 hour by Udemy.

**Prof. Amit Nerurkar:**

- Awarded best paper titled "Intelligent Process Automation for Detecting Unauthorized Entry by Actors in IoT Imbedded Enterprises Setting" in 3rd International Conference on Emerging Technologies in Data Mining & Information Security.

**Prof. Suja Jayachandran:**

- Successfully attended "How to effectively use ScienceDirect- Read Quality... Publish Quality" at RAIT.
- Successfully Participated in IP Awareness/Training program under National Intellectual Property Awareness Mission.



**Prof. Swapnil Sonawane:**

- Successfully completed certification course "Blockchain for Finance: Using Blockchain & Smart Contracts" by Udemy. Successfully attended 6-day ISTE approved Online Faculty Development Program (FDP) on "Cyber Security and Ethical Hacking" organized by the Department of Computer Engineering.

**Department of Electronics Engineering: (10)****Prof. Pravin Annadate:**

- Has presented the paper entitled "Extinguishing Fire Using Low Frequency Sound from Subwoofer", at the International Conference on Advances of Electronics and Computer Technology (ICAECT-2022).

**Prof. Akshatha Bhat**

- For Industry Trends and Projects in Web Application Workshop organized by INFT Department, Vidyalankar Institute of Technology on 7th & 8th January 2022.
- Has participated in the online training/webinar on "IEEE Xplore" organized by Vidyalankar Institute of Technology on 21-01-2022.
- Online subject orientation of "Embedded Systems and RTOS: ELC 604" As per revised 2019'C' Scheme, Electronics Engineering of University of Mumbai. Held on 21st January 2022 Organized by Department of Electronics Engineering, DMCE.
- For judging the event- 'HACKATRONICS' under the domain 'Embedded and IoT' held on 13th February 2022 on MS teams. We thank you and appreciate you for your efforts. We are look forward to having you on more such events.
- In recognition of her valuable contribution in organizing the International Conference on Advances of Electronics and Computer Technology (ICAECT-2022), organized by the Department of Electronics Engineering, Vidyalankar Institute of Technology, Mumbai, on April 7 – 8, 2022.
- Has presented the paper entitled "Enhancing the performance of Wireless Sensor Networks by integrating with Optical Fiber Communication ", at the International Conference on Advances of Electronics and Computer Technology (ICAECT-2022), organized by the Department of Electronics Engineering, Vidyalankar Institute of Technology, Mumbai, on April 7 – 8, 2022.
- Has presented the paper entitled "Micro Aerial Spy Robot for Military purpose using Flapping Wing Mechanism ", at the International Conference on Advances of Electronics and Computer Technology (ICAECT-2022), organized by the Department of Electronics Engineering, Vidyalankar Institute of Technology, Mumbai, on April 7 – 8, 2022.
- Published the paper entitled "Enhancing the performance of Wireless Sensor Networks by integrating with Optical Fiber Communication", at ICAECT-2022, organized by the Department of Electronics Engineering, Vidyalankar Institute of Technology, Mumbai, on April 7 – 8, 2022.
- For exceptional contribution as a Primary Evaluator in 'Toycathon, 2021'

## Department of Electronics & Telecommunication: (07)

### Dr. Sanjay Singh Thakur

- Dr. Sanjay Singh Thakur mentored a project titled "Aerofleet" for Smart India Hackathon- Preliminary Round at Vidyalkar Institute of Technology. This project has been recommended for participation at National level (SIH 2022).
- Above mentioned group had been selected for final round of Intercollegiate project competition, Tantravihar-2022 at Vidyalkar Institute of Technology, sponsored by DTE Maharashtra.
- Dr. Sanjay Singh Thakur filed a patent on "A smart and safe Gas flow pipeline based on IOT for cooking appliances". The patent was filed on 10th Feb 2022.
- Dr. Sanjay Singh Thakur filed Design Certification in Indian Patent Office on "Compact Spiral Printed Monopole Antenna" The patent was filed on 14th March, 2022. Prof.Ashsish Shekhar was part of the group.

### Dr. Saurabh Mehta

- Dr. Saurabh Mehta has been granted copyrights jointly with his PhD student for developing software modules in area of channel coding. Following details describe the Copyrights:  
Copyright 1 Title: Analyzing the impacts of spatial correlation for a multiuser environment with robust concatenation of advanced FEC codes.  
Copyright 2 Title: Performance analysis and design of MIMO OFDM System using concatenated forward error correction codes.

### Dr. Arpit Rawankar

- Successfully completed NITTTTR for Five days short term course on "LabVIEW" on 21<sup>st</sup> March to 25<sup>th</sup> March 2022.

### Prof. Tejal Page

- NPTEL Online Certification for Successfully Completing the Business Statistics and Antennas.

## Biomedical Engineering: (04)

### Arunkumar Ram

- Project Award – 3<sup>rd</sup> prize at Tantravihar – 2022 and 2<sup>nd</sup> prize at Electro wiz – 2022 for the project titled "Smart text reader for visually Impaired people".
- Completed IP Awareness Training program on 14 January 2022.

- Completed Online Webinar on “IEE Explore” on 21 January 2022.
- Completed One week International workshop on Advance Statistical data analysis using SPSS, from 221 January to 2022 till 27 January 2022.

### **Master of Management Studies :(01)**

- Mr. Prasanna Joshi completed his Ph.D under Dr.Amit Oak supervision.

# Guest Lectures

## Guest Speakers Invited to Various Departments at VIT in 2021-22

There are many developments and new concepts coming up in the technical field. To make the students aware of what is going on in market, what role will and should they play in the industry, all the departments of VIT invite guest speakers from other institutes and companies. Following is the list of all the guest lectures conducted in various departments at VIT campus:

### ODD SEM :

#### Information Technology: 04

- Guest Lecture for students on "Network & Security Landscape: Current Technologies and How to become a White-hat hacker" by Mr Pratik Lotia on 28<sup>th</sup> September 2021.
- Guest Lecture for students on "Industry trends in web Application" by Mr. Pruthil Suryawanshi [Kids Galaxy Pvt. Ltd.Co - Founder, CEO] on 9<sup>th</sup> October 2021.
- Guest Lecture for students on "Career Opportunities in AI" by - Mr. Saumaan Momin (Tomtom, Apple Consultancy) on 1<sup>st</sup> October 2021
- Guest Lecture for students on "NLP and Cognitive Computing" by - Mr. Saumaan Momin (Tomtom, Apple Consultancy) on 6<sup>th</sup> October 2021.

#### Computer Engineering: 04

- Guest Lecture for Semester III, V, VII "Security Concerns at Datacenters of Multinational companies like Facebook and Microsoft by Ms. Krishna Khamankar, on 4<sup>th</sup> October 2021.
- Guest Lecture for Semester V "Modern Tools in Networking" by Mr. Hasnain Shaikh from Reliance Jio, on 8<sup>th</sup> October 2021.
- Guest Lecture for Semester VII "Extreme Machine Learning" by Ms. Mohini Chaudhari from Mettler Toledo, on 11<sup>th</sup> October 2021.
- Department of Computer Engineering Conducted Audit course on "Industry ready web developer" for TE students in collaboration with KidsGalaxy.

### **Electronics Engineering: 02**

- Guest Lecture for students on “Introduction to signal processing using MATLAB and Simulink” by Mr. Nikhil Sonawane on 10<sup>th</sup> August’ 2021
- Guest Lecture for students on “Ethical Hacking and Cyber Security” by Mr. Sachin Dedhia on 6<sup>th</sup> September’ 2021

### **Electronics & Telecommunication Engineering: 01**

- Guest Lecture for students “MEMS-NEMS Fabrication Techniques” by Prof. Santosh Jagtap & Dr. Dhananjay Patel on 21<sup>st</sup> September’ 2021

### **Biomedical Engineering: 01**

- Guest Lecture for students “Engineering Aspects of Artificial Ventilation” by Mr. Pandurang Tekawade Respiratory Therapist P.D. Hinduja Hospital, Mahim 11 October 2021

### **Master of Management Studies: 19**

- Guest lecture for Sem II students on: Placement Orientation by Mr. Umar Maner dt.14.06.2021
- Subject guest lecture for Sem II students on: Data Science by Mr. Harish Rihwani dt.18.06.2021
- Subject guest lecture for Sem II students on: Ego Defense Mechanism by Mr. K.V.Ganapathy dt.21.06.2021.
- Subject guest lecture for Sem II students on: Big Data and Business analytics by Dr.Uday Sawant dt.24.06.2021.
- Subject guest lecture for Sem II students on: IPR and Patenting by Mr. Shridhar Parundekar dt.26.06.2021.
- Subject guest lecture for Sem II students on: Corporate Social Responsibility by Mr. Santosh Jagdhane dt.25.06.2021.
- Subject guest lecture for Sem II students on: Ethos in Management by Mr. Govind Gadiyar dt.15.06.2021 & 22.06.2021.
- Subject guest lecture for Sem II students on: Operation Research by Mr. Hirendra Soni dt.17.06.2021
- Subject guest lecture for Sem II students on: Financial Management by Mr. Milind Limaye dt.25.09.2021
- Subject guest lecture for Sem II students on: Analysis of Financial statement by Dr.Vijaya Aiyar 15.09.2021
- Subject guest lecture for Sem II students on: Marketing Management by Dr.Prasanna Joshi dt.26.07.2021

- Guest lecture by Mr. Omkar Desai (IT Analyst) on "Industry Readiness" on 12<sup>th</sup> July 2021.
- Guest Lecture by Ms. Manasi Kelkar on " Spreading Happiness Through Music" July 3, 2021 at 6.00pm
- Guest Lecture by Mr. Abhay Valsangkar on "Maximizing Opportunities" June 30, 2021, at 5.30 pm.
- Guest lecture by Ms. Nirjari Bhide on "A webinar on Digitalization of Business" August 23, 2021 at 5.30pm.
- Subject guest lecture for Sem II students on: Marketing Management by Mr.Nilesh Deshpande dt.09.08.2021
- Subject guest lecture for Sem II students on: Marketing Management by Mr.Amol Sheogaonkar dt.06.09.2021
- Subject guest lecture for Sem II students on: MIS by Mr. Manoj Karnik dt.04.08.2021
- Guest Lecture by Ms. Maitreyi Narsalay (Co-Founder, Director - Motion Dime Pvt. Ltd.) on " Busting Myths about Animation" on August 2, 2021 at 5.30 pm.

## **EVEN SEM :**

### **Information Technology: 01**

- Guest Lecture On ""UI/UX Career path in Industry by Mr. Nihar Bhusari Sr. Experience Design Professional (XDP) at THEM | UX Consultant | UI Designer , on 19<sup>th</sup> March, 2022

### **Computer Engineering: 04**

- Guest Lecture for Semester IV on NP Problems by Mr. Rugved V Deolekar, Learning & Development Manager, TSS Consultancy PVT LTD on 25th April 2022.
- Guest Lecture for Semester VI on WannaCry Ransomware by Ms. Manisha Chougule (Director, DigiSec 360) on 5th April 2022.
- Guest Lecture for Semester VIII on Hadoop File System by Ms. Mohini Chaudhari on 31st March 2022.
- Workshop for Semester IV "Python Programming" by Prof. Swapnil Sonawane, on 12th April 2022.

### **Electronics Engineering: 05**

- Guest Lecture on "Biosensors" in the subject of MEMS Technologyfor semester VIII, Electronics Engineering, by Mr. VijaywanthMathuron 19th February 2022.
- Guest Lecture on "Challenges and Issues for Digital ASIC Design" in the subject of Digital Design with Reconfigurable Architecture for semester VI, Electronics Engineering, by Mr. UdayKhambete on 12th March 2022.
- Guest Lecture on "The Era of Connected World" in the subject of Computer Communication Networks for semester VI, Electronics Engineering, by Mr. Rutwiz Kulkarni on 31st March 2022.

- Guest Lecture on “Roadmap to GitHub” in the subject of P.Com for semester IV, Electronics Engineering, by Mr. Gaurav Ketkaron 19th April 2022.
- Guest Lecture on “Careers in VLSI” in the subject of Basics of VLSI semester VI & Analog and Mixed VLSI Design semester VIII, Electronics Engineering, by Mr. Sanketh Jitta 23rd April 2022.

### **Electronics & Telecommunication Engineering: 00**

#### **Biomedical Engineering: 02**

- Guest lecture on “Optical Biosensor” Guest lecture by Mr Vijay Mathur (CTO, Diasys India Pvt. Ltd. Mumbai) on February 19, 2022.
- Guest Lecture on “Introduction to Robotics with ROS” Speaker was Mr. Abhinav Anantharaman, and Lead Faculty Topic: “Aeolus Robotics” on February 19, 2022.
- Guest lecture on “IPR Awareness Program (Alumni Committee) by Mr.Pratik Sharad Hendre, Examiner of Patents and Designs, Office of Controller General of Patents, Designs and Trade Marks, India on January 14, 2022.

#### **Master of Management Studies: 14**

- Guest lecture on “Business Statistics” for the Semester I by Mr. Dinesh Gabhane on April 1, 2022.
- Guest lecture on “Business Statistics” for the Semester I by Mr. Dinesh Gabhane on April 16, 2022.
- Guest lecture on “Business Statistics” for the Semester I by Mr. Dinesh Gabhane on April 18,2022.
- Guest lecture on “Entrepreneurship Development Induction” for the Semester I by Dr. Rahul Mirchandani on January 14, 2022.
- Guest lecture on “Marketing Specialization” for the Semester I by Mr.Ketan Phatak on January 08. 2022.
- Guest lecture on “Operations and System Specialization Induction” for the Semester I by Mr.Vinayak Bhide on January 05. 2022.
- Guest lecture on “Human Resource Specialization Induction” for the Semester I by Mr.Pradeep Gogte on January 04. 2022.
- Guest lecture on “Placement Grooming Session” for the Semester I by Mr. Umar Maner on January 7 & 11th 2022.
- Guest lecture on “Finance Specialization Induction” for the Semester I by Dr. Vijaya Aiyar on January 06, 2022.
- Guest lecture on “Finance Specialization Induction” for the Semester I by Dr. Vijaya Aiyar on January 06, 2022.
- Guest lecture on “HR Analytics” for the Semester III by Mr.Pankajj Guptaa on January 05, 06 & 07, 2022.

- Guest lecture on “Securities Analysis and Portfolio Management” for the Semester III by Mr.Chirag Vaya on January 08,2022.
- Guest lecture on “Securities Analysis and Portfolio Management” for the Semester III by Mr.Chaitnya Joshi on January 02,2022.
- MMS Department organized a programme for First year students on “Business Simulation” (VAC). Online course comprising of 15 sessions conducted by Professor Emiratus Dr. Ashok Ullal from Germany. The students were provided different data and challenged with “ What if” situations. The students provided solutions in teams and studies the effect of implementing their solutions.



# Co-curricular Activities

## ODD SEM :

### Department of Information Technology: Total Activities: 01

- On 18th September 2021, ITSA held an online competition called Internomania sponsored by KIDS GALAXY and CONNECTED which was focused on team's set of abilities used to perform the given question using the knowledge of programming languages and design programs. A total of 43 teams, each with 2 members participated. The event took place on MS Teams from 10 a.m. to 7 p.m. The event theme was divided into two domains UI/UX and web development, out of which 20 teams participated in UI/UX and 23 teams participated in web development. Teams were given a question to solve within a time limit. The event was a success with a winner in each of the mentioned domain. Each of the winning team bagged an internship which was sponsored by KIDS GALAXY and CONNECTED

### Department of Computer Engineering: Total Activities: 07

- The webinar on 'Cybersecurity' & The speaker for this event was Mr. Parshwa Bhavsar who is one of the top security researchers in India, a bug bounty hunter and a certified ethical hacker. Speaker started by sharing how he got into this field and his experience in the field. He told the students how a day in life of a cybersecurity engineer looks like. He spoke about ethical hacking and types of hackers. He also explained the phases of ethical hacking in detail. He suggested a few extensions for browser which seemed helpful. He told the participants about the job titles in the field and the best certifications one can get. The session ended after clearing few queries of the participants. This activity conducted on 16<sup>th</sup> October 2021 by CESA.
- The Webinar on Game Development and Hands on Workshop within a span of two days. The speaker for this event was Mr. Pravin Mane, a Senior Unity Game and Augmented Reality Developer. On Day 1 Sir started the event by sharing his journey and how he got into the gaming industry. He then gave the students a brief introduction of the evolution of games from ancient chess to angry birds to PUBG. He then spoke about how the video game market

is now the highest entertainment industry with more than 2.7 billion gamers worldwide. He explained in detail the process and aspects of game development including the different stages of coming up with the enthralling idea for the game, developing the program and bug fixing. The session ended with an interactive Q & A and a fun quiz with Punit Shukal, Aditya Mali, and Hetal Parmar securing the top 3 positions. On Day 2 Hands on Workshop Started with brief introduction about Unity website and helped the students with the installation. We started by learning about the interface followed by shifting and manipulating objects. Unity Collaboration where you can collaborate your code with different developers like GitHub, Timeline to create a cinematic content among other packages. Overall, it was a much needed and a very informative and interesting 2-day session. This activity conducted on 18<sup>th</sup> & 19<sup>th</sup> September 2021 by **CESA**.

- The workshop on React JS. The speaker for the event was Mr. Praveen Kumar Purushothaman who is a web developer and a React JS specialist. The event started with speaker sharing his success story and he also mentioned his hobbies and liking and disliking in the field in a humorous manner. Starting with the workshop he introduced the audience with a website which had various fields of Computer Science and their Roadmap. He showed the students the roadmap for Full-Stack developers and gave a clearer idea of React JS. He introduced the audience with his own website where he mentioned the details of which tools, extensions and software he uses. Along with React the speaker also gave a little bit of an idea about CSS and MySQL. Sir also answered many doubts and queries asked by the audience throughout the session. This activity conducted on 25<sup>th</sup> October 2021 by **CESA**.
- The webinar on Drafting Research papers: Tips and Tricks. The speaker for the event was Ms. Srishti Agrawal, an alumna of our institution, who graduated in the year 2021 from the Department of Computer Engineering. The event began with Ms. Agrawal addressing the concept of "Writing a Research Paper" and what would be the ideal approach to write and execute the process of drafting a research paper. She further explained the various domains which come under the "Research paper" depending on the purpose it serves and the need. She proceeded to the four important factors which one should keep into consideration when initiating the process of writing a research paper which namely include: Coherence, Relevance, Organization and Clarity abbreviated as CROC. Subsequently, the next component namely "Methods" was addressed which constitutes a total of 10% of the total content of the paper. After the wonderful confabulation, the session was opened to the audience to clear their queries and Ms. Agrawal patiently addressed every question. This webinar conducted on 8<sup>th</sup> September 2021 by **CSI**.
- The webinar on Delving into Data Science. The speaker for the event was Mr. Suraj Shukla Data Scientist for CIMB AI Lab. Mr. Suraj Shukla started the event by sharing his insight on

how companies use data science for better profit. He also emphasized the importance of maths in data science and even a basic understanding of simple topics like matrices can be of huge help, then he talked about various branches of Data Science such as ML, AI, Deep Learning. After a brief introduction to the vast field Data Science, Mr. Suraj Shukla explained various use cases where Data Science is used and gave various practical examples related to the subject and how hospitals, banks, social media, customer service, OTT platforms and other services use Data Science. A practical demo on Machine Learning was held, where the speaker explained how much time he spends on writing code and doing math. The speaker briefly explained the code and what the graphs mean and how co-relation among data is important. This webinar conducted on 25<sup>th</sup> September 2021 by **CSI**.

- The activity on Did You Git it? The speaker for the event was Ms. Andrea Griffiths is a Senior Product Manager at GitHub. Ms. Andrea Griffiths began the event by giving us a brief idea on the Hacktober Fest and moved on to discuss about Git. Git is a Distributed Version Control System and consists of various branches, it can handle everything from small scale to large projects with a lot of speed and efficiency despite being small. She then proceeded on the topic of Collaboration and GitHub. GitHub is the home for open source, it's a co-hosting platform for collaboration. She then elaborated on the three aspects GitHub concentrates on - Building the Technology Platform, Nurturing the Community for Developers and Providing Access to Community Opportunity. Further, she spoke about the Key components of GitHub – Commits, Issues, Pull Requests and Releases. After conducting such an informative and a pleasant session, she answered and cleared all the queries and addressed every question posted by the audience. This activity conducted on 7<sup>th</sup> October 2021 by **CSI**.
- The activity on Huh, What! What Name? CSI-VIT organized an interactive event on popular gaming software 'Codenames' sponsored by SYBGEN. The event began at 5:00 pm with the anchor Ishita Shah briefing the contestants with the rules & regulations of the game with an onscreen demonstration. The game as explained consisted of 2 teams competing against each other in an array of breakout rooms until only the top two teams competed for the title of the 'winner'. In each room, every team had a 'spymaster' whose role consisted of providing clues to his/her teammates who undertook the role of 'operatives'. The team who first guessed all the allotted words qualified and proceeded to the further stages. The winners declared were given certificates of achievement & were given special mentions on all CSI-VIT social media handles. The activity conducted on 19<sup>th</sup> October 2021 by **CSI**.

## Department of Electronics Engineering: Total Activities: 06

### **EESA**

- On 06 August' 2021, The event ELECTROVISION was hosted by EESA-VIT's Events Head Ms. Pragati Mali. The speaker for the event was Dr. Sheetal Mapare, Assistant Professor, Electronics Department, VIT. The students were informed about the key points of a technical paper and how it should be presented. Dr. Sheetal Mapare also discussed about the types of technical papers, the common mistakes a student makes during writing a technical paper and how we can effectively search for technical papers online through various websites. The students were neatly explained about the importance of technical papers for projects and higher studies through the webinar. The students were also given a brief idea about how a technical paper should be written, what are the methods to effectively present a technical paper. In the end, various doubts regarding technical papers and its insights which the students had were answered and cleared by Dr. Sheetal Mapare.
- On 18<sup>th</sup> October' 2021, The event ELECTROSTEER – Steering into new era was hosted by Ms. Apurva Salve from Technical Core, EESA-VIT. The speaker for the event was Mr. Vibhor Garg, co-founder of EMURON. The first session was about Electric mobility. Mr. Vibhor Garg discussed about the growth of EV market and how it is helping and making a remarkable change in market scenario. The students were well explained about the EV ECOSYSTEM and its importance in our life. Students learned about the advantage of multi skill requirement. The speaker also gave an insight about his start up EMURON. Various doubts regarding EV asked by the students were answered by the speaker. The second session was about VIYN (Vehicles In Your Neighbourhood). The founders of VIYN gave detailed information to the students about start up and various ways to enhance the networking. The speakers explained about how to apply for company registration and the advantage of electric mobility. Importance of prototyping and the overall journey of VIYN Mobility was shared with the students.

### **IEEE**

- On 7th, 8th, and 9th of August 2021. Interviews for core committee. Applicants were interviewed based on their preferences. Applicant's knowledge, critical thinking and spontaneity were examined. On all the days the interview lasted up to 7:30 PM. On the first day i.e., 7th August, 16 students were interviewed, followed by 16 students on 8th July. The interviews successfully ended on 8th August. Applicants will be a part of core committee of IEEE-VIT 2021-22. Applicants were encouraged to think critically and communicate spontaneously. The selected candidates will learn to work in a team.
- On 27th, 28th and 29th of August 2021 Workforce Interviews Applicants were interviewed based on their preferences. Applicant's knowledge, critical thinking and spontaneity were examined. On the first day i.e., 27th August, 20 students were interviewed, followed by 26 students on 28th August and 10 students on 29th August. The interviews successfully ended on 29th August. Applicants will be a part of workforce of IEEE-VIT 2021-22. Applicants were

encouraged to think critically and communicate spontaneously. The selected candidates will learn to work in a team.

- On 3rd October 2021 Webinar on “The Complete Path of Becoming a Data Scientist” by Mr. Krish Naik. The Webinar began at 4:15 pm with an excited audience eager to learn more about the “Complete path to becoming a Data Scientist.” There were enthusiasts from SE, TE, BE, and some of the Guests. The event was started by the host Ms. Shravani Joshi who gave a brief introduction about IEEE and the events organized by IEEE such as IRIS, VOYAGER, and many more events. The host gave an introduction about the speaker and welcomed the man of the moment Mr. Krish Naik. Mr. Krish Naik started the presentation, introduced himself, and gave a brief about his educational qualifications and experiences in various companies. He also discussed the contents to be learned during the presentation. He introduced everyone to his YouTube channel and the recent video he uploaded titled as, “Complete Road Map towards Data Scientist in 2021.” He described AI, ML, and Deep learning with their applications. He then moved on to the primary topic, “Data Scientist”, and gave a presentation on what a data scientist is, what they do, and the life cycle of a data science project, explaining each concept in detail. He outlined a path to become a successful data scientist and stated the subjects on which one has to focus a) programming language (python & R-programming) b) Mathematics (calculus, Linear algebra, Statistics) c) Data Bases (SQL server, MY SQL d) machine learning road map. He also walked over a step-by-step preparation method for Deep Learning and Natural Language Processing. Further, he suggested libraries and Business Intelligence tools like Power BI, Qlikview, and Pentaho. Finally the Q&A session started around 5.00 pm where sir shared his views on MLOps, AWS & GCP, Web Scrapping, ETL pipelines. In the session, he shared his experience of data-science-related interviews. Gave a piece of in-depth information about Master's in data science, things required to become a data engineer, things that should be avoided in data science, and shared his journey how he became a data scientist on attendee's request. The session ended with the vote of thanks given by the chairperson Ms. Shefali Bala at 5:15 pm.
- On 10<sup>th</sup> October 2021 IEEE DAY 2021 On the 12th anniversary of IEEE Day, IEEE VIT and IEEE RAIT collaborated and organized a unique event 'KNOW YOUR TECHNOPRENEUR'. Event started at 4:15 pm by the Hosts Ms. Krutika Jagtap and Ms. Gnyani Enugandula with a welcome note and brief introduction of the games.

The event was special having 3 rounds and 1st round comprised of 3 mini rounds as follows:

- Crossword
- Two Truths and One lie
- Morse code.
- Instruction and description of the games were given at the start of every round.

The links to the meet of the chosen entrepreneur were posted in the chat box. There were 23 teams, each team had 3 members and was assigned with one entrepreneur. The Entrepreneurs were: Elon Musk, Ratan Tata, Larry Page, Bill Gates, Richard Branson. Host and

two guides were present in the mini rounds. At 4:30 pm, the 1st mini round Crossword was conducted on google forms which went on for 15 min. 2nd mini round Two Truths and one lie was held on Quizz platform, and the 3rd mini round Morse code was also conducted on google form and this time teams had a total time of 10 minutes to solve the quiz. Top 2 teams were singled out from each entrepreneur team, and they advanced to the next round. The 2nd round of the game began at 5:15 pm It was a Kahoot quiz which comprised miscellaneous entrepreneur questions. Top 3 winners from the quiz moved to the last and the ultimate round. The 3rd round i.e., Family Feud was an iconic trivia-based game but with a twist. Questions having multiple answers were asked and the answer that was least popular scored the most. The Hosts announced Top 3 winning teams and applauded them.

WINNER: Team 25

- Priyanka Kulkarni
- Malhar Shenolikar
- Kavita Tiwari

1st RUNNER UP: Team 23

- Rugved Kharbade
- Chirag Sonavane
- Piyush Chiwande

2nd RUNNER UP: Team 19

- Aishwarya Deshpande
- Trisha Shah
- Shipra Dagli

The Winner team got a prize money of Rs. 500 The 1st and 2nd runner ups got prize money of Rs. 300 and Rs. 200 respectively. The Hosts then thanked the participants for participating and concluded the event.

- On 22<sup>nd</sup> October'2021 Membership Drive 2021. The IEEE Membership drive for the year 2021-22 started on the 22<sup>nd</sup> of October 2021. IEEE committee members publicized through WhatsApp chains from SE to BE classes. IEEE committee members explained the benefits of IEEE membership to the students during publicity via posters and mentioned the membership benefits like,
  - IEEE Xplore digital library
  - IEEE magazines
  - IEEE resume lab
  - IEEE TV
  - IEEE Collaborate
  - IEEE conferences like AISYWC and IBSSC
  - IEEE technical societies like IEEE Computer Society, IEEE Robotics and Automation Society, IEEE Electronics and Aerospace society.

- For greater understanding, a short video explaining the benefits was circulated along with the posters. Registrations started on 22nd October 2021. The committee members in the WhatsApp group notified registered students about the registration details and procedure for enrolling, and all the queries and doubts were answered in the group. The IEEE Membership drive received an overwhelming response from VIT students of all years (SEs, TEs, BEs) as well as students from other colleges and 13 students have successfully purchased the membership.

### **Department of Electronics and Telecommunication Engineering: Total Activities :02**

- **ETSA organized the online Workshop on Python on 17th October 2021.**

The workshop began sharp at 3:00 pm with our guest speaker for the day, Mr. Sudeep Khandekar throwing light upon the usage of the language as a whole and helping everyone proceed, understand, and assess the language in a steady pace. After the 1st half, a small quiz was conducted at 5:00 pm to check the understanding of the crowd and the session resumed with the explanation of 'pygame' through the medium of hands-on explanation. At around 6:45 pm the participants posed their doubts following which the session concluded

- **TECHNO-FIESTA:** The online competition was conducted on 28th August 2021 from 10:00 am to 6:30 pm on Microsoft Teams.

The event was held in two stages. The first stage comprised of a quiz competition which would test the wits of the participants in a time bound environment. For Second years, the domain for quiz was C programming and for Third Years, the area of interest was HTML and CSS. The quiz went on for 1 hour, after which 4 teams each of SE and TE were qualified for the next round. For the Second round, each Second-year team was paired with a Third-year team with the view to combine the students of the two batches and form a 4-member team in order to facilitate a teaching-learning process whilst competing against other teams to make a prototype of a website. This round went on for 4 hours and at 6:30 pm all the teams were judged, and three teams were declared winners.

### **Department of Biomedical Engineering: Total Activities :06**

- BMESI-VIT Chapter and BMSA Student Chapter organized a joint event-Certificate Course on Medical Device Manufacturing and Regulations. This program was sponsored by Biomedical Engineering Society of India. The objective of this Certificate course was to conduct Webinar Sessions and Hands on Workshop on Latest Technologies for building Biomedical Applications. The course was conducted in online mode with participants from VIT and other colleges across India. Participant included students, faculty and research scholars etc. The first talk was conducted on 28th August-2021 and delivered by Ms. Sneha Kulali (Penumbra Inc- California) on Medical Manufacturing and Regulations. This was followed by Hands-on workshop on AI and ML delivered by Mr. Kalpesh Patil (AI Data Scientist-Michelin) on 04th and 08th September-2021. A webinar on Medical Device

Safety as delivered by Mr. Neelesh Shinde (CTO- Jupiter Hospitals Group) on 24th September-2021 followed by Talk on Regulatory Framework for Medical Devices conducted on 25th September and delivered by Mr. Darly Kuriakose, RAC (Chief Consultant-The Device School)

## **EVEN SEM :**

### **Department of Information Technology: Total Activities: (03)**

#### **ITSA**

- Workshop on DevOps was conducted by Ms. Sayali Tambe, Software developer at Zeus learning on dated 9 April 2022

#### **ACM**

- Workshop on UI/UX Design" by Mrs. Shikha Verma (MDes in Interaction Design from IIT, Bombay, worked at Google as Intern, presently working as Full-time in Microsoft) was organized on 2-3, February 2022
- Hands-on for Data Science – Stock Market Prediction by Mr. Gaurav Chauhan (Data Scientist at Bajaj Allianz General Insurance) was organized on 1-2 February,2022

### **Department of Computer Engineering: Total Activities: (11)**

#### **CESA**

- The webinar on 'GSoC' by Yash Pandey (student of IIIT Ranchi and was a part of GSoC 2021) was organized on 11 February, 2022
- The webinar on IPR Patents, Designs by Dr. Pankaj Borkar (Dy. Controller of Patents & Designs, GL-Mech. IPO Mumbai and RGNIPM, Nagpur) was organized on 12 January, 2022

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#### **CSI**

- The activity on CodeAstra a coding competition on Hacker Rank for participants to refine their coding skills was organized on 22 January, 2022
- The activity "Decipher Detectives" was organized on 22 January, 2022
- The activity Stack on Titan by Mr. Ashwin Sundarajan (a full stack web developer and trainer, a specialist in JavaScript) was organized on 8 February,2022
- The on Déjà vu, was organized on 10 February,2022
- The activity on Crossing over to the Cryptoverse by Mr. Ali Solanki(a youtuber with 19.7K subscribers)was organized on 11 February,2022



- The activity on Bollywood Bingo by Ms. Ishita Shah, SE INFT, Ms. Priyal Dupare, SE CMPN, Mr. Dishant Kumar, TE CMPN, Mr. Vedant Bherde, SE EXTC was arranged on 12 February, 2022
- The activity on ATLAS by Mr. Heramba Limaye TE CMPN has organized a group event where players must use their geographical knowledge and are given a chance to travel the world and explore new places virtually on 13 February, 2022
- The webinar on Kubernetes – Open-source orchestration platform” by Mr. Om Dhamdhare (DevOps Engineer at Hitachi Vantara) was organized on 11 April,2022

#### **Department of Electronics Engineering: Total Activities: 05**

##### **EESA**

- Activity “Hackatronics” was conducted on 25 January, 2022 for Showcasing skills of students and to establish the idea sharing and creativeness driven by enthusiasm towards a shared goal. The event was a 12 hrs long hackathon.

##### **IEEE**

- Webinar on “IRIS 2022 by Padma Shri Popatrao Pawar”, social activist was conducted on 5 February 2022. He covered points like how he improved the soil quality of the village with the support of the Indian government's Joint Forest Management Program. e water shortage problem, banning water-intensive crops, and implementing rainwater harvesting, several government projects such as the Model Village programme and the Water Conservation Project
- Webinar on “IRIS 2022 by Mr. Abhijeet Yadav” was conducted on 6 February, 2022.He shared the Golden Circle enclosed with three important factors Why, How, What, concept of IKIGAI.
- Webinar on” IRIS 2022 by Mr. Mohammed Shams Aalam Shaikh” was conducted on 12 February, 2022. The speaker explained how paraplegia works and how it affects one’s mental and physical well-being.
- Webinar on “IRIS 2022 by Major General Vikram Dev Dogra” was organized on 13 Feb 2022, He told about power of preservance,the importance of a dream and confidence to achieve any goal, five necessary steps to make a dream come true having a clear picture, achieving small goals, having positive pressure, the 21-day rule, and the preparedness to fail.

#### **Department of Electronics and Telecommunication: Total Activities: (04)**

##### **IETE/ISTE**

- Autocad workshop by Mr. Rupesh Parthe was conducted on 12 February 2022  
With the objective to learn about the functioning, execution, and overall software of AutoCAD, a design system engineering software for applications requiring measurement, and control with rapid access to visualize hardware and data insights

- Workshop on “Introduction to EDA tools & career in VLSI” was conducted by Mr. Mamidi Nagarju on 9th April 2022 with the objective to introduce students to the VLSI industry and get them acquainted to basic EDA tools like Xilinx, Cadence

#### **ETSA**

- Webinar on Technical Paper Writing by Dr.Sanjay singh Thakur was organized on 19 March, 2022
- Webinar on “psychology test in Indian Navy” was conducted on 16 April, 2022

### **Department of Biomedical Engineering: Total Activities: (08)**

#### **BMSA & BMESI Committee:**

- Activity “Robotic Process Automation” was conducted on February 10, 2022 by Mr. Parth Doshi – Consultant WonderBotz. Showcasing skills of students and to establish the idea sharing and creativeness driven by enthusiasm towards a shared goal.
- Activity “Continuom renal Replacement Therapy” was conducted on February 12, 2022 by Mr. Uday Nirgavale – Renal Dialysis Consulting Services.
- Workshop on “Data Exploration with Orange – Hands on Workshop” was conducted on February 22 & 23, 2022 by Mr. Khan Muhammad Saqiful Alam – Program Manager, South Asian Region Tiktok. Phd National University of Singapore.
- Activity “Introduction to Robotics with ROS” was conducted on February 19, 2022 by Mr. Abhinav Anatharaman – Firmware Engineer at Aeolus Robotics.
- Activity “Redefine Possibilities” was conducted on February 21, 2022 by Mr. Danesh Kanagaraj – Aclude Foundation 5XTedex speaker.
- Activity “Introduction to Robotics in Surgery” was conducted on February 26, 2022 by Mr. Satish Kulkarni – Assistant Manager – CMR Surgical & MR. Durgesh Todankar – Clinical Implementation Executive at CMR Surgical.
- Activity “Women Development Committee and Internal Complaints Committee conducted on April 23, 2022 by Dr. K K Sunitha Phd in Law Topic “Gender Sensitization”.
- Activity “Women Development Committee and Internal Complaints Committee conducted on April 26, 2022 by Dr. Neena Sawant – Prof. Department of Psychiatry, KEM Hospital Topic “Gender Insensitivity”.

### **MMS Department**

#### **BOMBAY MANAGEMENT ASSOCIATION (BMA)**

- Session on “Deep Purpose: The Heart and Soul of High Performance Companies.” on 2nd February 2022. It is about the book “Deep Purpose: The heart and soul of high performance companies. By: Ranjan Gulati” Purpose of book is to inspire others to imagine bigger possibilities for business and role models are the best way to try to understand how may be there is a way how one can run their business today.
- Session on “Quantum Growth” on 02nd March 2022 by Mr. Nitin Chadiyar.
- Session on “Leadership in a Turbulent World on 29th March 2022. BMA collaborated with K.S. Basu Memorial Trust and brought out a truly inspiring journey of Dr. Kalyan Sundar Basu on its

Annual Memorial Lecture on 29th March 2022. Mr. Harish Manwani, retd. CEO of Unilever spoke about the role of leadership in turbulent world and his experiences. It was an incredible opportunity of learning for all the participants and they enjoyed being part of the webinar. Hon Treasurer, Dr. Kiran Yadav welcomed the audience and spoke about BMA and Dr. Basu Trust.

#### **ALL INDIA MANAGEMENT ASSOCIATION – YOUNG LEADERS COUNCIL**

- Session on “Changing Landscape & Creation of Impactful, Sustainable-Sales Strategies.” on 11<sup>th</sup> February 2022.
- Session on “Digital Transformation in the Education Sector” on 11<sup>th</sup> February 2022.
- Session on “Celebrating Indian Managers Who Made a Difference” on 23<sup>rd</sup> February 2022
- “Retinal Image Analysis” by Ms. Dhanashree Thulkar, Reaserch Scholar at VJTI, Mumbai, online lecture held on 05th March 2021.
- “The Expedition of Drug Development” by Dr. Sachin Khedkar, senior scientist- Analytical Development, Janssen Pharmaceuticals, Mumbai Region, online held on 13th March 2021.
- “3D Modelling and Printing in Medical Filed” by Mr. Priyank Yeolekar, Biomedical Application Engineer, Anatomiz3D Medtech Pvt. Ltd., Mumbai online lecture held on 17th October 2021.
- “Poster Presentation Competition” by Biomedical Engineering Department of VIT in association with BMESI, online lecture held on 18th March 2021.
- One Day Workshop on “Technological Advancements and Challenges of Radiation Based Techniques in Diagnosis and Therapy of Cancer” by
- Dr. Badri online held on 20th March 2021.

# Industrial Visits

## **Electronics Engineering: (01)**

- Visit to Matunga Central Railway Carriage Workshop on 19th April'2022 with 37 Second year students
- Virtual Industrial visit was conducted: Synergy - an Industry Academia Virtual Connect Program presents its second virtual industrial visit on 08/09/2021 between 03:15 to 04:30. The topic was "Advances in Home Automation" at Nuos Home Automation.

## **Electronics & Telecommunication Engineering: (02)**

- Industrial Visit at Central Railway Carriage workshop on 19<sup>th</sup> April 2022 (1<sup>st</sup> batch) and 20<sup>th</sup> April 2022 (2<sup>nd</sup> Batch) Each batch 20 students along with 2 faculty per day.
- Industrial Visit at OnsiteTraning at BSNL, Thane Yeoor station on 13<sup>th</sup> May 2022.

## **Biomedical Engineering: (03)**

- Virtual Industry Visit event in "TSMC Fab Lab Tour & Global Foundries Lab Tour".
- Virtual Industry Visit in "European Society of Intensive Care Medicine".
- Virtual Industry Visit to Radiology department of MIOT International Hospital, Chennai Topic: "Nuclear Medicine for Semester – VIII".

# P review & R eview

## Process

### Academic Review Grading – December -2021 (Odd Semester)

#### Review Evaluation Criteria and Grading Scheme - For All VIT Teaching Faculty December 2021 Academic Review - Grading Scheme

% Marks Range in Review Form	Obtained Grade
>90 to 100	A+
> 80 to 90	A
> 70 to 80	B+
> 60 to 70	B
> 50 to 60	C+
Below 50	C

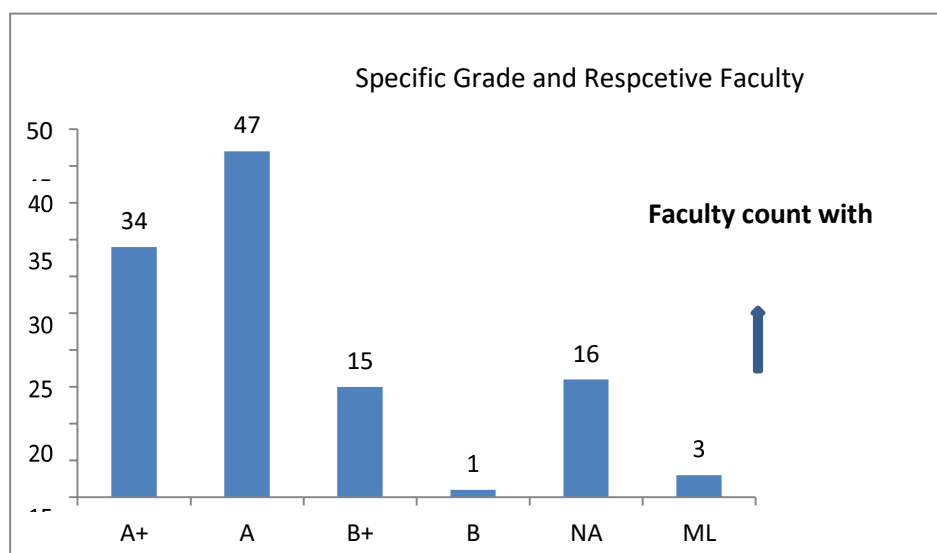
#### Statistics of Faculty Evaluation – Academic Review Report December 2021 & Comparison

SR. NO	CONTENTS	December 2021	June 2021	December 2020	November 2019	May 2019	November 2018
1	No. of faculty obtaining Grade "A+"	34	28	27	24	2	10
2	No. of faculty obtaining Grade "A"	47	57	49	61	59	69
3	No. of faculty obtaining Grade "B+"	15	19	28	35	56	44
4	No. of faculty obtaining Grade "B"	01	5	9	9	21	11
5	No. of faculty obtaining Grade "C+"	-	1	1	4	5	None
6	No. of faculty obtaining Grade "C"	-	0	0	-	4	5

7	No. of faculty 'Review Not Conducted "NA"	16	17	16	7	4	10
8	No. of faculties were on 'Maternity Leave' "ML"	3	2	2	1	3	6
<b>Total Number of VIT Faculties</b>		<b>116</b>	<b>129</b>	<b>132</b>	<b>141</b>	<b>154</b>	<b>155</b>

### Grading Scheme for Faculty & Departmental Grade

Marks	Grade	Marks	Grade	Marks	Grade
>90 to 100	A+	>70 to 80	B+	>50 to 60	C+
>80 to 90.	A	>60 to 70	B	Below 50	C



**Count of Faculty for a Specific Grade in Faculty Academic Review – December 2021**

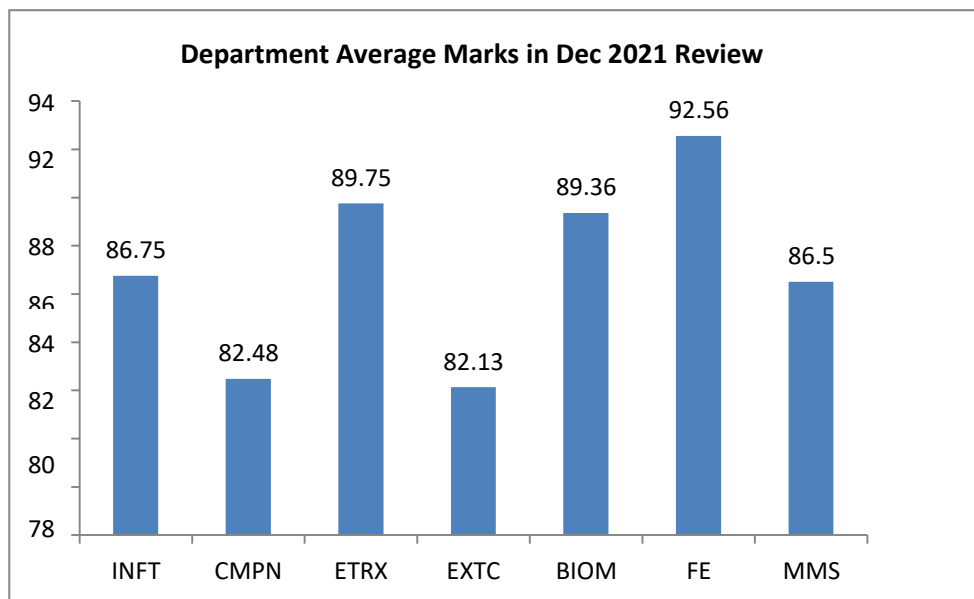
### Specific Grade Obtained by Faculty in each Department in December 2021 Review at VIT

Department	A+	A	B+	B	C+	C	Not Appeared/ Conducted	ML	Total Staff
INFT	5	9	1	-	-	-	4	2	21
CMPN	1	9	6	-	-	-	4	-	20
ETRX	8	5	4	-	-	-	3	-	20
EXTC	3	14	4	1	-	-	3	-	25

BIOM	3	5	-	-	-	-	1	-	9
FE	13	3	-	-	-	-	-	-	16
MMS	1	2	-	-	-	-	2	-	5
VIT Faculty	34	47	15	1	0	0	17	2	116

\* → FE SEM- I not yet started due to late admission process

**Average Marks & Equivalent Grade Obtained by Departments in VIT December 2021 Review**



**Average Marks and Equivalent Grading Table for Each Department at VIT**

Department	Total Review Marks Obtained by all Staffs Together in a Department	Faculty Reviewed	Average % Marks	Grade
INFT	1301.24	15	86.75	A
CMPN	1319.64	16	82.48	A
ETRX	1525.75	17	89.75	A
EXTC	1806.82	22	82.13	A
BIOM	714.9	8	89.36	A
FE	1481.08	16	92.56	A+
MMS	259.5	3	86.5	A
<b>VIT all Faculty</b>	<b>6927.85</b>	<b>97</b>	<b>86.69</b>	<b>A</b>

**Departmental Grade Comparison at a Glance for Previous Five Academic Reviews for VIT Faculties**

Sr. No	Department	% Score (December 2020)	Current Review Grade (December 2020)	Previous Review Grade (November 2019)	Previous Review Marks & Grade (May 2019)	Previous Review Marks & Grade (Nov 2018 )	Previous Review Marks & Grade (May 2018 )
1.	INFT	77.64	B+	76.32 B+	68.91% B	69.73% B	76.11 % B+
2.	CMPN	83.93	A	76.06 B+	74% B+	81.80% A	74.39 % B+
3.	ETRX	84.78	A	78.86 B+	80.54% A	80 % A	75.93 % B+
4.	EXTC	84.93	A	81.22 A	78.91% B+	81.23% A	76.21 % B+
5.	BIOM	86.84	A	82.81 A	77.72% B+	78.79% B+	69.01 % B
6.	FE	80.52	A	87.98 A	80.15% B+	80.15% A	70 % B+
7.	MMS	86.32	A	84.54 A	75.44% B+	85.52 % A	-

**Average Marks and Grading Obtained by All VIT Faculty Together – December 2021 Review**

Month for Review	Faculty Undergone Review	Institute Faculty Average % Marks	VIT Faculty Count	Institute Faculty Average Grade
December 2021	VIT Faculty, CAO, HoDs and DAOs, VP	86.69	97	A
June 2021	VIT Faculty, CAO, HoDs and DAOs, VP	75.51	105	B+
December 2020	VIT Faculty, CAO, HoDs and DAOs, VP	85.46	111	A
Nov 2019	VIT Faculty, CAO, HoDs and DAOs, VP	79.98	134	B+
May 2019	VIT Faculty, CAO, HoDs and DAOs, VP	76.18	147	B+
Nov 2018	VIT Faculty, CAO, HoDs and DAOs	78.54	139	B+



## Academic Preview Grading – Jan -2022 (Even Semester)

### Preview Evaluation Criteria and Grading Scheme - For All VIT Teaching Faculty

#### January 2022 Academic Preview - Grading Scheme

% Marks Range in Preview Form	Obtained Grade
>90 to 100	A+
> 80 to 90	A
> 70 to 80	B+
> 60 to 70	B
> 50 to 60	C+
Below 50	C

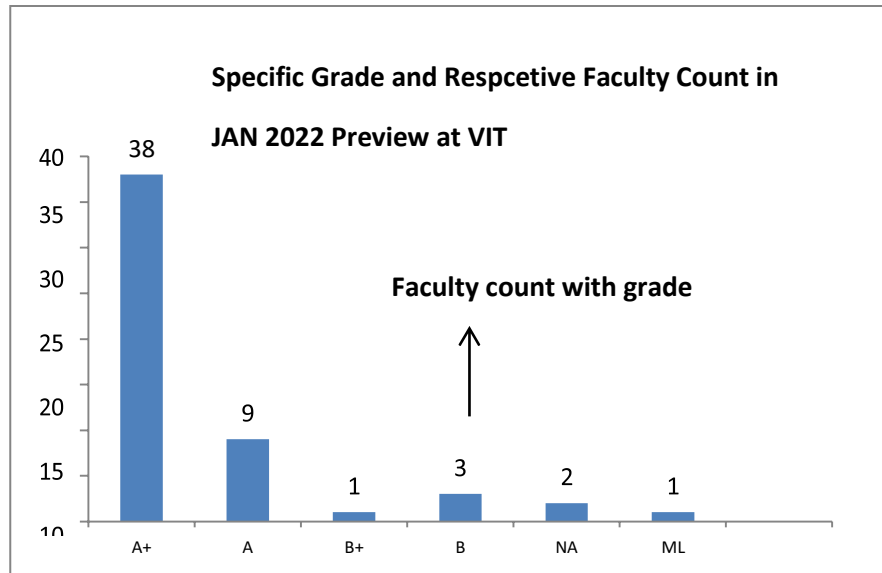
#### Statistics of Faculty Evaluation – Academic Preview Report January 2022 & Comparison

SR. NO	CONTENTS	Jan 2022	July 2021	January 2021	January 2020	July 2019	January 2019
1	No. of faculty obtaining Grade "A+"	93	98	117	92	123	116
2	No. of faculty obtaining Grade "A"	9	0	5	28	16	20
3	No. of faculty obtaining Grade "B+"	1	0	-	5	0	4
4	No. of faculty obtaining Grade "B"	-	0	-	10	0	-
5	No. of faculty obtaining Grade "C+"	-	0	-	-	1	-
6	No. of faculty obtaining Grade "C"	-	0	-	-	0	-
7	No. of faculty 'Not Appeared/Not ' for Preview "NA"	11	18	10	3	11	7
8	No. of faculties were on 'Maternity Leave' "ML"	2	11	2	1	1	4
Total Number of VIT Faculties		116	127	134	139	152	151

**Grading Scheme for Faculty & Departmental Grade**

Marks	Grade	Marks	Grade	Marks	Grade
>90 to 100	A+	>70 to 80	B+	>50 to 60	C+
>80 to 90.	A	>60 to 70	B	Below 50	C

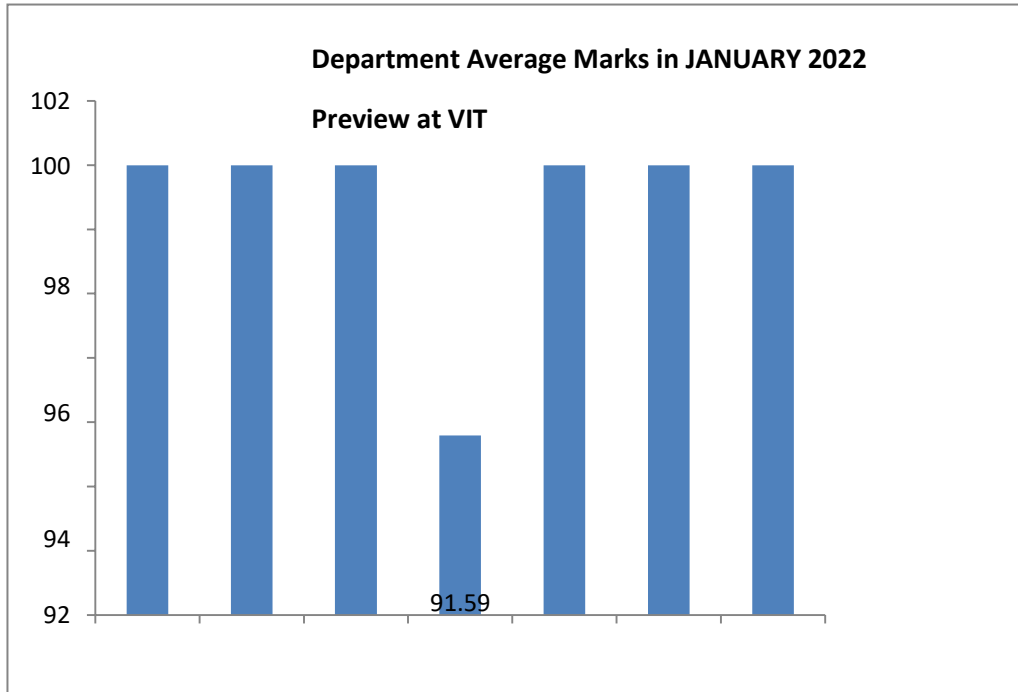
**Count of Faculty for a Specific Grade in Faculty Academic Preview – January 2022**



**Specific Grade Obtained by Faculty in each Department in January 2022 Preview at VIT**

Department	A+	A	B+	B	C+	C	Not Appeared/ Conducted	ML	Total Staff
INFT	16	-	-	-	-	-	03	01	20
CMPN	18	-	-	-	-	-	02	-	20
ETRX	18	-	-	-	-	-	2	-	20
EXTC	12	9	1	-	-	-	03	-	25
BIOM	8	-	-	-	-	-	-	1	9
FE	17	-	-	-	-	-	-	-	17
MMS	04	-	-	-	-	-	01	-	05
<b>VIT Faculty</b>	<b>93</b>	<b>9</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>11</b>	<b>2</b>	<b>116</b>

**Average Marks & Equivalent Grade Obtained by Departments in VIT January 2022 Preview**



**Average Marks and Equivalent Grading Table for Each Department at VIT**

Department	Total Preview Marks Obtained by all Staffs Together in a Department	Faculty Previewed	Average % Marks	Grade
INFT	1600	16	100	A+
CMPN	1800	18	100	A+
ETRX	1800	18	100	A+
EXTC	2015	22	91.59	A+
BIOM	800	8	100	A+
FE	1700	17	100	A+
MMS	400	4	100	A+
<b>VIT all Faculty</b>	<b>10115</b>	<b>103</b>	<b>98.20</b>	<b>A+</b>

**Average Marks and Grading Obtained by All VIT Faculty Together – January 2022 Preview**

Month for Preview	Faculty Undergone Preview	Institute Faculty Average % Marks	VIT Faculty Count	Institute Faculty Average Grade
January 2022	All VIT Faculty - Including CAO, Tech Adviser, all HOD's and DAOs	98.20	103	A+
July 2021	All VIT Faculty - Including CAO, all HOD's and DAOs (VP Pending)	98.63	98	A+
January 2021	All VIT Faculty - Including CAO, Tech Adviser, all HOD's and DAOs	98.03	122	A+
January 2020	All VIT Faculty - Including CAO, Tech Adviser, all HOD's and DAOs	90.41	136	A+
July 2019	All VIT Faculty - Including CAO, Tech Adviser, all HOD's and DAOs (VP Pending)	95.63	141	A+
January 2019	All VIT Faculty - Including CAO, Tech Adviser, all HOD's and DAOs (VP Pending)	94.56	141	A+
July 2018	All VIT Faculty - Including CAO, Tech Adviser, all HOD's and DAOs (VP Pending)	87.55	137	A
January 2018	All VIT Faculty - Including CAO, Tech Adviser, all HOD's and DAOs (VP Pending)	90.442	149	A+
July 2017	All VIT Faculty - Including CAO, Tech Adviser, VP, HOD's, DAOs	92.49	132	A+
January 2017	Average VIT Faculty Academic Preview Grade (Excluding Faculties with Institute Roles)	87.38	146	A

**\*July 2020 Preview not conducted due to Covid 19 Panademic**

# Student Activities

## Student Council

**The Student Council 2021-22** was formed in August 2022. The new Council secretaries and the student chapter representatives spoke about their Mission, Vision and committee goals. They all pledged to put in their best efforts. The Principal addressed the Council on how they can take VIT to greater heights.

### List of Heads and Secretaries

Sr. No.	Portfolio	Name	Roll Number	Branch	Year
1	General Secretary	Pranav Telkikar	19102B0002	CMPN	TE
2	Joint General Secretary	Rujala Patil	20104A2006	EXTC	TE
3	Joint General Secretary	Harshita Saraswat	20106A1018	MMS	FE
4	Cultural Secretary	Ketaki Kelaskar	19103A0080	ETRX	TE
5	Joint Cultural Secretary	Sahil Malthankar	19103A0057	ETRX	TE
6	Technical Secretary	Chinmay Naphade	19101A0063	INFT	TE
7	Joint Technical Secretary	Bhumi Avhad	20102B2002	CMPN	TE
8	Sports Secretary	Rutvik Sarkate	19102B0010	CMPN	TE
9	Joint Sports Secretary	Utkarsh Parab	19104A0064	EXTC	TE
10	Joint Sports Secretary	Srushti Malviya	20103B0043	ETRX	SE
11	Literary Secretary	Soham Pal	20104A0016	EXTC	SE
12	Joint Literary Secretary	Chinmay Ranade	19101A0041	INFT	TE
13	Joint Literary Secretary	Shipra Dagli	20102A0012	CMPN	SE
14	VCC Head	Omkar Karle	19101B0005	INFT	TE
15	VCC Co-Head	Kanishka Gupta	19104B0034	EXTC	TE
16	Archives and Documentation Head	Kashmira Kor	19103B0003	ETRX	TE
17	Archives and Documentation Co-Head	Rutika Bhurke	19105A0030	BIOM	TE

18	Sponsorship Head	Srushti Waingade	19101B0067	INFT	TE
19	Sponsorship Co-Head	Saish Khadye	19102B0051	CMPN	TE
20	Branding and Publicity Head	Govind Mundhe	19104A0069	EXTC	TE
21	Branding and Publicity Co-Head	Isha Kakade	19105A0041	BIOM	TE
22	Creative Head	Sakshi Padwal	19104B0014	EXTC	TE
23	Creative Co-Head	Atharvaa Rane	19103A0033	INFT	TE
24	Treasurer	Ritik Jain	19101B0053	INFT	TE

### Co-curricular Activities :

<b>Event Name</b>	<b>That's the way, ORIGAMI DAY</b>
<b>Event Schedule</b>	<b>23rd July 2021 (4:00 pm)</b>
<b>Event Venue</b>	<b>Microsoft Teams</b>
<b>Edited by</b>	<b>Abhilasha Kurmi</b>

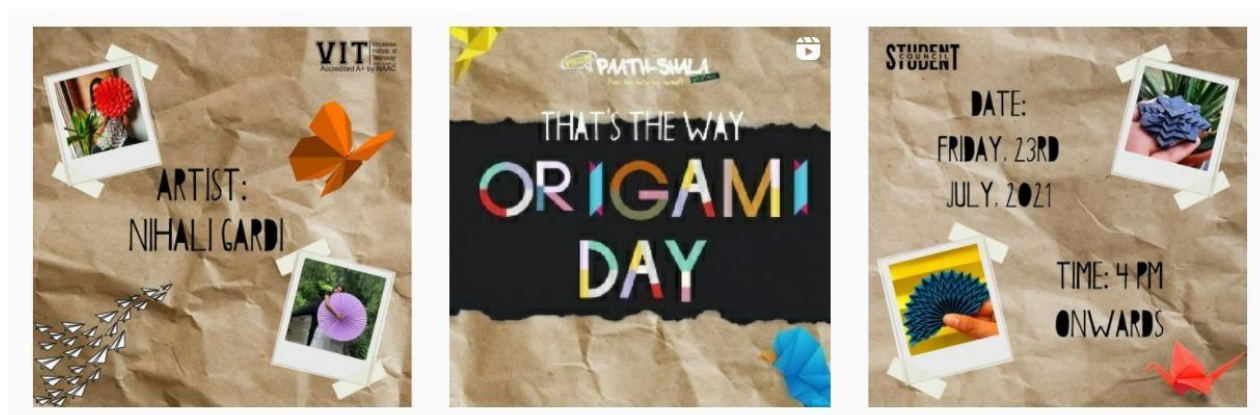
*"On the occasion of World Origami Day, let us show our creativity with this beautiful Japanese art that is so unique. Happy World Origami Day to you."*

The Student Council of Vidyalankar Institute of Technology organized an event called "That's the way, ORIGAMI DAY". The event took place on Microsoft Teams at 4:00 pm. The Workshop had amusing music and appealing slides shared till participants and viewers joined. It started at 4:10 pm.

The host, Khooshi Tembhurne, welcomed the participants and introduced the artist for the day- Miss Nihali Gardi, also known as the Origami Monk. The Event began with a few words on the importance and specialty of Origami, followed by the introduction of the artist. The theme of the workshop was 'Unleash your creativity'. Miss Nihali is a creative and artsy person. She sees origami everywhere, in the sound waves and even in mathematics. She started origami at a very young age, did workshops and training for origami and advises that you should never stop exploring. The artist spoke a few words with a short video about her journey. The attendees were given liberty to ask questions to the artist.

The artist then began making the Origami model step by step and explained the meaning of each fold precisely. The participants were instructed to follow each step simultaneously with the artist. The host had a short rapid fire with the artist while the participants were completing their folds. The basic model was perfectly ready by 4:45. After the completion of the model, the host thanked the artist and the participants, and then the meeting ended with a vote of thanks from the Jt. Literary Secretary, Hrishika Samani. After the meeting ended, the participants were given one hour to add their own personalization/creativity to the basic origami model. The form closed at 6. The Artist was provided with the pieces submitted by the participants to judge and the top 3 winners were declared by her.

The winners were as follows: First Position- Aastha Patil, Second Position- Atharvaa Rane, Third Position- Rutuja Patil.



<b>Event Name</b>	<b>Diwali Sandhya</b>
<b>Event Schedule</b>	<b>19 November 2021 (05:30 pm to 06:45 pm)</b>
<b>Event Venue</b>	<b>YouTube Premier</b>
<b>Created by</b>	<b>Ambadas Deshmukh</b>

*“With the Diwali Pahat program, where the classical prodigy shined to its fullest potential. Diwali Sandhya had more opportunities and options to provide a stage for any student/ artist who might just be a beginner but wishes to get engaged in this blooming event. It included not only classical and semi-classical melodies, but also other forms of art such as dance, students as well as all the participants exhibited their interest in displaying their talent. Everyone was included in this program, and harmonious unforgettable beautiful memories were made.”*

The event had a beautiful start with the compering by our host Ishita Tambat, the concise introduction enlightened the audience about purpose of this event and instilled a thought of celebrating Diwali everyday by inculcating the spiritual attribute of this festival, it also included the plan of action for the program and the succinct introduction of platter of activities which were meticulously planned for the audience.

Performance 1: The program had a spiritual start with the sincere prayer coming directly from the heart, “Gagan Sadan Tejomay” for seeking blessings from source of light that is Sun. This vitalizing start was done by Shraddha Mali, a professionally trained classical vocalist with her melodious voice.

Performance 2: After this soulful start, next we had another beautiful song "Mere Dholna Sun". To present this we had another professionally trained vocalist, Madhushree Agashe with her mellifluous voice, the variations in the musical notes was so good that it received huge of praise from audience.

Performance 3: After this enchanting song we had graceful Classical Kathak Dance, the dance song described Lord Ganesha in the most beautiful way possible. To present this we had Aishwarya Kadam who being professional trained and experienced performer mesmerized the audience with her dance.

Performance 4: After this splendid performance, next we had an authentic Rajasthani Folk song," Morni Baga Ma Bole Adhi Raat Ma". The essence of being one even with diverse backgrounds was conveyed beautifully by Ishita Dubey with her euphonic voice.

Performance 5: After this lyrical song, next we had another pleasing song "Rozana". This song was beautifully presented by Juile Shinde who has completed her graduation and is pursuing music as her career. This song also received remarkable appreciation from our audience.

Performance 6: After this wonderful song, next we had classical Kathak dance performance by our own professionally trained student, Srushti Waingade, with her stupendous dance she offered a prayer to Lord Nataraj, the God of art worshipped by all the artists.

Performance 7: After this magical dance, next we had an amazing song,"Tu Saptasur Maze". To present this song we had Snehil Dandwate" a versatile classical trained singer, who even proved that music has no language by performing in Korea and many other places.

Performance 8: After this heart-warming song next, we had an evergreen classical melody of the golden songs. To present this melody once again we had Ishita Dubey, the most noteworthy point was that she sang without using any instrumental music but still won the hearts of audience.

Performance 9: Next, we had a harmonious instrumental fusion by the trio consisting of Om Zajam, Anish Keny and Prajyot Tave who were professionally trained and experienced harmonium player, Dholak player and Tabla player respective.

Performance 10: After this rhythmic performance next we once of the classic songs which has special place in everyone's heart, "Lag Ja Gale". To present this we had Prof. Shewta Apte who has kept the passion for her hobby alive while managing her professional work. This song received notable praise.

Performance 11: After this pleasing song, next we had a surprise performance by Prof. Sachin Deshpande. Our eagle-eyed audience was quick to guess the singer even without any hints. The song, "Pyar Hamen Kis Mod Pe Le Aaya" captivated the audience.



Performance 12: The last performance for this grand event was a Natya Sangeet, "He Suranno Chandra Wha". To present this we had Ruchi Foncesa, a very professional trained Hindustani Classical vocalist who received many accolades for her silky voice and dynamic singing.

All the performers received commendable showering of appreciation and praise in the live chat and comments session by our audience. Towards the end of this event, Ishita Tambat highlighted the importance of enjoying the present moment to the fullest and building eternal memories with our loved ones, finally Literary Council Convener Prof. Ambadas Deshmukh who has conceptualised and coordinated the Diwali series events, provided insights about the entire process of making of these events, presented a Vote of Thanks and finally concluded with the anticipative promise to the viewers of coming up with such events in upcoming future as well.



<b>Event Name</b>	<b>Diwali Pahat</b>
<b>Event Schedule</b>	<b>13 November 2021 (09:00 am to 10:30 am)</b>
<b>Event Venue</b>	<b>YouTube Premier</b>
<b>Created by</b>	<b>Ambadas Deshmukh</b>

"Diwali Pahat, a cultural initiative having its roots for more than 30 years, begun with the goal of getting people closer to cherishing moments of happiness and building a bond of brotherhood for the upliftment and well-being of society, has now broadened its scope. With the current unprecedented times that have profoundly affected everyone, Diwali was a great time to come together through the digital media and with this first event of the Diwali series, the objective of bringing students closer to our cultural roots and to shed light on the blissfulness of soulful classical music made during the peaceful early morning hours was achieved. It preserved the authenticity of

Diwali Pahat with classical eccentric programmes and fostered a holistic development of all the participants.”

The event had an enriching start with the compering by our host Ishita Tambat, the crisp introduction gave a taste of various aspects like spiritual meaning behind Diwali Pahat, the importance of every day celebrated during Diwali, the transition from physical to digital celebrations with same enthusiasm and zeal, the plethora of activities which were lined up and the most fascinating part was the use of Marathi language and Sanskrit shlokas while compering which not only captured the attention of audience but also added the authentic flavor to the entire event.

Performance 1: The program had a spiritual start with the pious Nandi,” Panchtunda Nararunda Maladhar” while seeking blessings from God. This soothing start was done by Chitral Patil a versatile Hindustani Classical Vocalist and the excellent Tabla artist Soham Parale.

Performance 2: Next, we had another beautiful rendition offering prayer to Shree Ganesha with the song “Sur Niragas Ho”. To present this we had Madhushree Agashe with her mellifluous voice, Sahil Malthankar, Sourav Mohile and Chinmay Gunishastri who gave musical support with Tabla, Synthesizer and Flute respectively.

Performance 3: After this enchanting song we had another element without which Diwali is incomplete, just like colours give soul to the white canvas, Rangoli gives soul to the surroundings. Rutuja Jagnam displayed one such beautiful creation with an amazing Sanskar Bharti Rangoli.

Performance 4: After this splendid performance, next we had a soulful Natya Sangeet,”He Suranno Chandra Vha” presented very nicely by Tejashree Deshpande with her melodious voice and amazing intricacies of music variations. Her depth in musical knowledge was evidently visible to audience.

Performance 5: After this stupendous performance, next we had another beautiful evergreen song “Jeevanat Hi Ghadi Ashich Rahu De”. This song was beautifully presented by Prof. Shewta Apte who is also part of Vidyalkar family and is a classical music professional artist.

Performance 6: After this mesmerizing song, next we had a prayer to the source of light that is sun. To offer this magnificent prayer,” Gagan Sadan Tejomay” through music we had Rasika Rajadhyaksha with her euphonic voice, Sahil and Sourav gave her commendable support with their Tabla and Synthesizer

Performance 7: After this energizing song, next we had fantastic Diya decoration session by Prof. Bhanu Tekwani, she gave various creative Diya decoration ideas with practical application through her artwork. It was worth trying by everyone who attended this event.

Performance 8: After this dazzling Diyas next we had a peaceful and calming song, " Shukra Tara Manda Vara" by Prof. Shweta Apte, this song created a special place in everyone's heart and received lot of appreciation by the highly attentive audience.

Performance 9: After this pleasant song, next the musical team came up with a harmonious instrumental presentation. To present this we had Sahil Malthankar with his specialization in Tabla and Chinmay Gunishastri who did an excellent job with his flute.

Performance 10: After this rhythmic performance next we had another key event, which most anticipated by children during Diwali, " Fort Making". The students of Vidyalankar School of Information Technology gave a perfect demonstration of fort building with their commendable teamwork and skill.

Performance 11: After this unparalleled work next, we had "Saraswati Stavan" seeking blessing from the Goddess of knowledge "Ma Sarasvati". To present this prayer once again we had Madhushree Agashe with her god gifted sweet voice.

Performance 12: After this sincere prayer we had a musical Bandish in Raag Bageshree presented by Anirban Datta who a perfectionist is when it comes to his musical notes and along with him once again, we had Sahil playing Tabla, it indeed received a lot of praise from spectators.

Performance 13: The last performance for this exemplary event was an Abhangvani, " Sant Bhaar Pandharit". To present this we had Ruchi Foncesa who is very dedicated as an artist and was very precise with her musical notes, variations and with her performance created a lasting impression.

All the performers received significant amount of appreciation in the live chat session by our audience.

The event was concluded by Ishita Tambat with a powerful message, "To serve the humanity is to serve the God" and special thanks was given to everyone who marked their glorious presence and contributed to this event. Finally, before signing off a promise of coming up with such fabulous event in the upcoming years also was made. The Diwali series events were conceptualized and coordinated by Literary Council Convener Prof Ambadas Deshmukh.

<b>Event Name</b>	<b>Classical Evening Concert - Rendezvous Series</b>
<b>Event Schedule</b>	<b>28th August 2021 (06:00 pm to 07:30 pm)</b>
<b>Event Venue</b>	<b>Zoom</b>
<b>Reported by</b>	<b>Khooshi Tembhurne Soham Siddhartha Pal</b>

*"Music is the literature of the heart; it commences where speech ends."*

The Student Council of "Vidyalankar Institute of Technology" organized an event: "Classical Evening Series", in association with SPIC MACAY on 28th August 2021; featuring Kalaimamani Vidwan Shri. Embar S. Kannan, a renowned violin maestro.

The event initiated at 6:00 PM on 28th August 2021 with Ms. Khooshi Tembhurne accompanied by Mr. Chitral giving us a brief introduction of SPIC MACAY as well as Vidwan Shri. Embar S Kannan.

Chief Operations Officer, Dr. Amit Oak welcomed the Guest Shri Embar S Kannan. SPIC MACAY, the Society for the Promotion of Indian Classical Music and Culture Amongst Youth, is a non-profit, non-political, voluntary, global youth movement. It was founded by Dr. Kiran Seth in 1977. They arrange more than 5000 programs in more than 1500 institutions, across almost 1000 cities, touching over 3 million students. All these programs are organized by thousands of volunteers – mostly students, teachers, professionals, young and old. SPIC MACAY celebrates Nishkaam Seva - the spirit of volunteerism – of giving selflessly without expectation, a value that is intrinsic to our culture and important to nurture in today's world. By 2025, they aim to reach every child in the country, to have them experience the inspiration and mysticism embodied in Indian and World heritage.

Born in a family of great musicians to Sangeetha Bhooshanam, Shri. Embar Sadagopan Kannan, the guest for the day took to playing the violin at the age of six. He had his initial training in Carnatic music under Shri. Subbanna Bhagavatar and Vittal Ramamurthy and in western classical music under music director, Diwakar master. He then continued his formal training in the violin under Padmashri A. Kanyakumari. He is regarded as an A -TOP Grade artist with the All-India Radio, a recognition given only to top ranking artists. Universally acclaimed as a violinist with extraordinary bowing quality and remarkably sweet playing, his style is marked by clarity, soulfulness, and energy. One of Shri. Kannan's prodigal accomplishments was the introduction of the silent violin to Carnatic Music in 2001. In August 2006, he played the silent violin at Puttaparthi in the presence of Bhagawan Shri. Satya Sai Baba with the musicians of the HeArtBeat Ensemble. He has accompanied many leading artists such as

T. V. Sankaranarayanan, Trichur Ramachandran, T. N. Seshagopalan, to name a few. In 2009, he was a recipient of Kalaimamani Award from the Government of Tamil Nadu in 2009. He

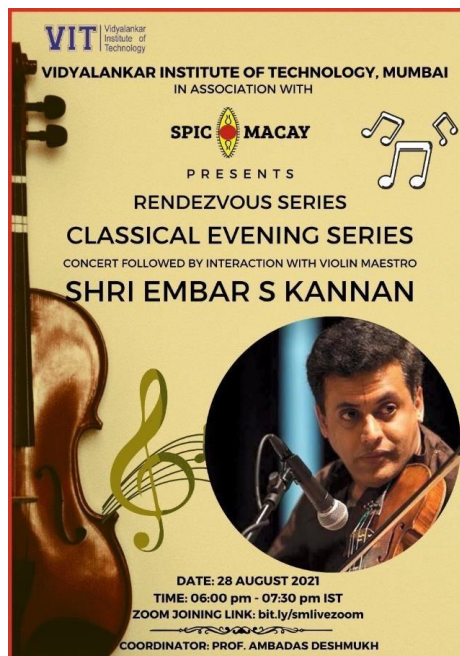
also received the "Yuva Puraskar" Bismillah Khan Award instituted by Sangeeth Nataka Academy, New Delhi in the year 2010. From 2002 to 2006, he has performed at the Morocco International Music Festival with Le Rhythm De La Parole and at the International Folk Music festival in Norway. He has also been bestowed with Best Violinist awards from Music Academy for 8 consecutive years between 1991 and 1999 and then again in 2004, 2006, 2009, and 2012. Following Shri. Kannan's introduction, a recording of the concert was played showcasing his mesmerizing talent and the beautiful ragas which were achieved with the help of two accompanying amazing artists Ms. Rangapriya Sankaranarayanan on Violin and Mr. Sumesh SeshadriNath Narayanan on Mridangam.

Vidwan Shri Embar Kannan played many melodious renditions on violin, started with Malhari in Gambhiranata Ragam, Roopak Taalam, composed by Sangeetha Kalanidhi Padma Shri Avasarala Kanyakumari Garu, the next composition was Tamil Krithi Gajavadana Karuna Sadana in Ragam Shree Ranjani composed by Papanasam Sivan, the next Krithi was in Kalyani Ragam, set to Rupak Talam, composed by Saint Tyagaraja, next Krithi was Sadasureswaran in Bhupalam Ragam, set to Adi Talam, composed by Muthuswami Dixit, the next composition was Palinchu Kamakshi in Madhyamavati Ragam, set to Adi Talam composed by Shri Shamasastri, the concert ended with the beautiful, soulful composition by Purandara Dasa in Raga Sindhu Bhairavi.

The zoom chat-box was filled with attendees praising the impeccable performance.

After this, a Q & A session was carried out by Ms. Pallavi Borse and Mr. Anirban who conveyed many questions from the audience for Shri. Kannan Sir to answer.

The event concluded with the coordinator, Prof. Ambadas Deshmukh conveying the vote of thanks, acknowledging the higher authorities, and thanking the audience for their presence.



<b>Event Name</b>	<b>Azadi Ka Amrit Mahotsav</b>
<b>Event Schedule</b>	<b>15th August 2021 (11:00 am - 12:00 pm)</b>
<b>Event Venue</b>	<b>YouTube Premier</b>
<b>Reported by</b>	<b>Soham Sidhartha Pal</b>

*"Freedom in the mind; faith in the words; pride in our souls."*

The Student Council of "Vidyalankar Institute of Technology" organized an event "Azadi ka Amrit Mahotsav" on 15th August 2021, on account of the 75th Independence Day of our nation.

The event commenced at 11:00 am on 15th August 2021, hosted by Ms. Pallavi Borse who enlightened us with the historical importance of this day and ignited the patriotic feeling amongst the students. Further, Pranati Jayanty began the celebration with a melodious violin rendition. This was followed by another mellifluous performance by Roja Ambati who played the famous song 'A Watan' on her piano. Aayush Pradhan gave an enlightening speech about the Independence Day and glory and bravery of our freedom fighters who helped us achieved it. It was followed by a mesmerizing performance on 'Teri Mitti Me' sung by Sanika Chavan, with the help of her ukulele.

Atharvaa Rane presented a vivid drawing owing a tribute to the frontline warriors which included our armed forces, defence personnel and doctors lauding their efforts in ensuring our safety and security in these testing times. Saarang More's flute performance on "Saare Jahan Se Acha" was a symphony to everyone's ears. The musical session continued as Sakshi Indulkar gave a wonderful performance on "Mera Mulk, Mera Desh".

Karzan Kumana presented a very detailed documentary on our country's freedom struggle from 1857 to 1947 and the exponential development our country has achieved in these 75 years.

Pranati Jayanti gave a performance on an evergreen poem "Jaha Dal Dal Par". This was followed by another poetic, patriotic performance by the Literary Council Secretary Saumya Singh.

At the end, the national anthem was played on keyboard by Roja Ambati, and the acknowledgments were presented through a video to students, teachers who participated in this event and higher authorities who helped in executing it.



**VIT** Vidyalankar Institute of Technology

**VIDYALANKAR INSTITUTE OF TECHNOLOGY**  
Presents

**आज़ादी का अमृत महोत्सव**  
**Azadi Ka Amrit Mahotsav**

- Date: 15 August 2021
- Time: 11:00 am
- Venue: VIT YouTube Channel
- Link: <https://youtu.be/fxmU7rfVAtU>

Convener: Ambadas Deshmukh

## FRIDAY PAATHSHALA

<b>Event Name</b>	<b>Royal Descendants’ – Mr. and Miss Freshers</b>
<b>Event Schedule</b>	<b>21st February, 2022</b>
<b>Event Venue</b>	<b>Auditorium</b>
<b>Edited by</b>	<b>Roshni Varma</b>

*“Win with style, lose with style.”*

We all have unique talents, skills, or certain achievements that we are proud of and we get very few opportunities to showcase them.

The Student Council of “Vidyalankar Institute of Technology” organized “Mr. and Miss Fresher” aka ‘Royal Descendants’ an event that gave opportunities to our beloved First year students to exhibit their talent, characteristics, achievements, and personality.



The event was one of the many notable events that took place in our college fest 'Freshers' which invited students to show off the qualities and skills they excel at. An interview was held as the first round through which participants were selected for the final main stage round, the finals were held on the main stage on the campus ground on 21st February 2022.

For the first round that is the interview round many students from First year participated in the contest. These applicants were asked to prepare a video showcasing their talents and stating various activities or achievements to showcase 'strength of character' and their 'individuality.'



The event was hosted by previous year Miss Fresher 'Akshita Suresh' and 'Chaitanya Toraskar.' They started the program with high energy and an old ritual saying "kasa-kay VIT." After two long years an event was organized felt surreal for everyone.

The whole event was themed 'Back to 90s'. Event judge Shantanu Rangnekar, he worked in theater for 8 years. Featured in many films. He was welcomed with warm heart and big round of applause. Further the event was kicked off by a fashion show walk by the none other than our final superb six contestants. Everyone was dressed in classy formal outfits and left the audience awestruck.





After setting the stage on fire contestants were moving forward one by one for their QnA with Judge. The students were further asked questions by the judges to examine their wits and their characteristics. The judges inquired about the contestant's hobbies, role model, social media influence, and what would they chose happiness or peace, which movie character they'd be. Which football team they admire and why.

After an interesting QnA session. The audience were captivated by the Apaches, the college band. They sang all time Hindi hit songs. They captured and charmed everyone sitting in that room. Every song was as melodious as it could be. This segment made aura of the evening quite magical.

Soon after that there was beautiful dance and piano performance exhibited by Miss and Mr. Freshers Sakshi Thite, John Donakanty from MMS. Then one by one all the other six contestants Performed their talent. Some danced, energetic sports skills, trendy dance moves, and some with poetic shayaris, two of them sang tunefully. Everyone didn't fail to entertain.



Let's not forget the Beat-Breakers. They danced gracefully. Their dance led everyone in the audience to dance. Their performance led once more from the whole audience. Full of entertainment, lively moves, and joyful.

Then the Judge shared his kind words of wisdom. He announced the winner. Mr. and Miss Fresher 2022 was none other than Dikshita Belchada from ETRX and Prem Suryavanshi from EXTC respectively. They were crowned and honored. Lastly the Judge himself entertained everyone with his powerful performance this how the evening of Royal Descendants" came to an end by 5.30 pm.

<b>Event Name</b>	<b>Musical Tribute To Lata Mangeshkar Ji</b>
<b>Event Schedule</b>	<b>11th February 2022(5:30 pm to 6:00 pm)</b>
<b>Event Venue</b>	<b>YouTube</b>
<b>Edited by</b>	<b>Tejas Sharma</b>

*"Without a song, life is a sad tune"*

The Student Council of "Vidyalankar Institute of Technology" organized an event: मेर2 आवाज ह2 पहचान है -Musical Tribute to Lata Mangeshkar Ji. This was a Friday Paathshaala event organized to relish the musical legacy of Late Lata Mangeshkar Ji.



The event was initiated by the hosts Pooja Shunmugaraja and Khushi Tembhone by introducing the purpose of the event and giving insights into the songs which were performed by fellow students.

The first performance was a beautiful piano solo on the song 'Tere Liye' from the movie 'Veer-Zaara' by Sourav Mohile of 3rd Year Electronics Department.

The performance was elegant and soothing to the ears.

The next performance was a lovely symphony by Akshita Suresh of 2nd year Biomedical dept and Udbhav Kamath of 2nd year Electronics and Telecommunication dept. The beautiful vocals by both and excellent guitar instrumental by Udbhav fused to form the delightful performance of the composition 'Lukka Chuppi'.



The next piece was an informative journey through the life of Lata Ji through the lens of her achievements which was narrated by Jose Akkarapatty from 2nd year Electronics and Telecommunication Dept.

The next piece was an energetic and graceful myriad of steps by Pranjali Satkar of 3rd year Computer Engineering Dept as she danced to Lata Ji's 'Inhi logo ne' from the 1902 film 'Pakeezah'

The next act was some heartfelt words spoken by Pratham Goswami from 3rd year Computer Engineering dept. The piece was spoken in Marathi to appropriately express his feelings and mirror the initial stages of Lata Mangeshkar's career.

The next was a delightful performance by Yashvi Mervana from 2nd year Information Technology who showed her fluid dancing skills on the iconic song 'Jiya Jale' from the 1998 movie 'Dil Se'.

The next performance was also a graceful and smooth dance set by Parnika Thamake from 2nd year Information Technology on the hit song 'Baahon mein chale aao' from the 1973 movie 'Anamika'. The song itself is a testament to its time and is complemented by the light as a swan movement by Parnika.

The next piece was a pictorial walkthrough of pivotal moments and performances in Lata Mangeshkar Ji's life which was accompanied by an evergreen rendition of 'Ye Sama' from the 1965 movie 'Jab Jab Phool Khile' which was beautifully sung by Pranati Jayanty from 2nd year Computer Engineering. The vocals were aptly sung for this pictorial walkthrough which gave a glimpse into the legacy of Lata Mangeshkar.

The next was a beautiful instrumental symphony on the iconic song 'Tujhse naaraz nahi zindagi' by Shubham Soman on the guitar, Likhit Kajrolkar with the flute and Saish Khade on the Tabla. The performance tried to seamlessly merge the classical with the guitar and produce a pleasing symphony.

After all these beautiful performances the event was concluded by a plea for all the viewers to hold a two-minute silence to honor the memory of Lata Mangeshkar Ji. A woman who showed absolute dedication to her craft and honed it to the point of becoming a legend and an inspiration for later generations to come. A legendary icon not only for generations but for a millennium.

<b>Event Name</b>	<b>Friday Pathshala - The ultimate BGMI battle</b>
<b>Event Schedule</b>	<b>4th Feb – 5th Feb 2022 (4:00 pm - 6:00 pm)</b>
<b>Event Venue</b>	<b>Discord</b>
<b>Edited by</b>	<b>Chinmayi Deshmane</b>

*"The extra energy required to make another effort is the secret of winning."*

BGMI is the abbreviated form of Battlegrounds Mobile India which is an online multiplayer battle royale game and is played and loved by billions of people.

The Student Council of "Vidyalankar Institute of Technology" organized "The ultimate BGMI battle" a Friday Pathshala event. The main purpose was to experience the fun of an online gaming event and showcase gaming skills.

The event started at 4 pm on the Discord platform. The event consisted of 3 matches in which one had to compete against everyone in solo matches of BGMI. Students from various colleges and universities had also participated in the event.

The map was ERANGEL for all the 3 matches. To make the event interesting, specific rules were given and placement points were decided so that every single point mattered. The winners were decided the next day of the tournament i.e., on 5th February 2022 on the basis of cumulative scores of both placement and kill points of 3 matches.

The first place was secured by Raj Chaudhari with 30 points. Second place with 25 points was secured by Sagar Karwa and Govind Mundhe and third place by Mihir Patil with 24 points.

The event was enjoyed by everyone and it concluded at 6:00 pm.



<b>Event Name</b>	<b>Friday Pathshala - Swaranjali</b>
<b>Event Schedule</b>	<b>18th February 2022 (5:30pm onwards)</b>
<b>Event Venue</b>	<b>VIT YouTube Channel</b>
<b>Edited by</b>	<b>Freny Babaria</b>

“As a singer you have to bring soul to the song”

Memorials are deeply rooted in our culture and remind us of a person who has passed away, provide us a place for people to express emotions and remind those grieving that there is always a way to overcome the tragedy.

Legendary singer Lata Mangeshkar passed away on 6th February 2022. Vidyalkar Institute of Technology organized "Swaranjali: Tribute to Bharatratna Lata Mangeshkar" on 18th February 2022.



The event commenced at 5:30 pm on a Friday evening on the VIT YouTube Channel. with a deeper dive into the marvelous journey of Lata Ji's Life. It came into light that the veteran singer was named: The Nightingale of India and has been considered the most powerful voices of Indian music singing over 50,000 songs over the span of 7 decades! She was looked upon as the beacon of inspiration.

One of her most famous contributions was her song, "Aye Mere Watan ke Logon" which was a soulful tribute to Indian soldiers who sacrificed their lives in a war against China. She respected the art of singing and was gifted by the Goddess Saraswati.

The event proceeded with a clip of Lata Di being displayed where she stated that she started her film career at an early age soon after her father's passing and Master Vinayak not only helped her by providing her with roles in his films but also recognized the singer in Lata Di. One of the producers advised her on learning classical singing. She soon started working as a playback singer which is what she was always passionate about. She was the recipient of honors like the Dadasaheb Phalke Award, Padma Bhushan, Padma Vibhushan, Bharat Ratna and many more over the years. She became the first Indian to perform at the Royal Albert Hall, London in 1974.

The Queen of Melody would later go on and learn conventional Urdu from the music director, Mohammad Shafi as a challenge. She also went ahead and directed music under the pseudonym of "Anandghan" in the 1950 Marathi film "Ram Ram Pavhana" who was later revealed to be Lata Mangeshkar. In 1960s, the singer faced serious health problems which were later revealed to be "slow poisoning", possibly orchestrated by her servant. She collaborated with various singers like Kishore Kumar, Mohammad Rafi, Udit Narayan, S.P. Balasubrahmanyam and so on over the decades.

The event further progressed with talented students presenting unrealistic sketches of the Voice of Millennium. Footage of Lata Di performing "Ganesh Aarti" was displayed.

Lata Ji's legacy was kept alive by playing "Ajeeb Dastaan" and others soulful songs in numerous languages throughout the evening and simultaneously appreciating the beauty that Lata Ji was over the years.

<b>Event Name</b>	<b>SPORT IT UP</b>
<b>Event Schedule</b>	<b>28th January 2022 (5:30 pm – 7:00 pm)</b>
<b>Event Venue</b>	<b>Microsoft Teams,</b>
<b>Edited by</b>	<b>Nilesh Lad</b>

"The harder the victory the sweeter the taste of victory!"

The student council of "Vidyalankar Institute of Technology" organized an event "Sport it up" on the eve of 28th January 2022. The event began at 5:30 pm on the platform Microsoft Teams. The event was hosted by Vedant Bherde & Rujala Patil. The host described the event in short and explained the rules of the event.



The event was divided into three rounds. 1st round of the event was a quiz game total of 106 students participated in this round and the top 20 students are selected for the next round. Before starting 2nd round a small game is played "Meme it up!" In this host was going to show some memes and participants need to suggest the best caption for that particular meme.

After that 2nd round "bottles flipping" was played between the top 20 participants from round 1 in this round participant need to flip bottles into the air so that it rotates, and land them upright on their base. in one min the top 5 participants with maximum counts are eligible for the final round.

In the final round, participants need to stand on their one leg for the maximum time the twist in this round is participants need to stand on their weak leg. The winners of these event were Miral Gudhka, Anish Tondchirkar, Rutvika Dani. Overall, it was a fantastic event with extreme participation, and enjoyed the event a lot.

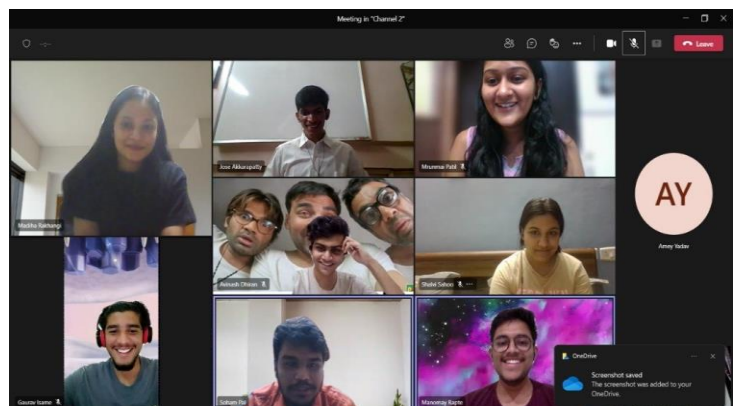
<b>Event Name</b>	<b>Friday Pathshala – Escape the Earth</b>
<b>Event Schedule</b>	<b>21st January 2022 (6:00 pm to 8:30 pm)</b>
<b>Event Venue</b>	<b>MS Teams</b>
<b>Edited by</b>	<b>Samiksha Shelke</b>

*“The best way to escape from a problem is to solve it”*

The Student Council of “Vidyalankar Institute of Technology” is determined to make a welcoming and humble invite to all First-Year students while still maintaining a sense of discipline and the best way to carry that out was a virtual escape room.

The event “Escape the Earth” started with Purva Masurkar introducing herself and welcoming the participants; a count of 140 students into the event. Further, she explained the basic rules needed in order to move forward.

As the event progressed further, breakout rooms were created to segregate participants into manageable portions. Rules of the first level named “Maze Runner” were explained before starting the level. Level one (Maze Runner) was initiated and the participants put their brains to work.





After the first level ended with 50 participants qualifying; the event moved forward on to the second level's rules named "The Host" being explained. The second level began. With increasing difficulties in the levels, participants took a larger amount of time as compared to the first level.

With progress in time, the top 15 contestants were found. The rules for the third level were explained in the main meeting on teams. They played the third level named "Safe Haven" competing for the top three positions.

Following that, the leading three winners were retrieved and were announced by Chinmay Ranade and Shipra Dagli; Joint Literary Secretaries of Literary Council under Student Council. All the participants were thanked for their participation at the end of this event; "Escape the Earth" resulting in a huge success.

<b>Event Name</b>	<b>Friday Pathshala - Ek Kahani Aisi Bhi</b>
<b>Event Schedule</b>	<b>4:30 pm - 7:00 pm</b>
<b>Event Venue</b>	<b>MS Teams</b>
<b>Edited by</b>	<b>Abhilasha Kurmi</b>

*"But how could you live and have no story to tell?"*

The Student Council of "Vidyalankar Institute of Technology" organized an event called "Ek Kahani Aisi Bhi" in which participants were given clues using which the participants had to make a story and then narrate.

The host of the event were Ved Gaikwad, from SE ETRX and Shreya Khale, from SE INFT. The judge for the show was Shivani Shirole, past Cultural Secretary of her time. She works as a program manager also she is a great dancer. The event took place on MS Teams at 4:30 pm.



The event started with the short introduction of the judge, Ms. Shivani Shirole. The participants were sent to the breakout rooms with their respective volunteers. There were 15 teams in total. Then the participants were provided with some clues and using those clues they had to make an imaginary story. The language for the story was English and Hindi. The time allotted was 15 minutes for each group to make story and 3 minutes to narrate. Till then, the remaining audience were having an interaction with their host and the judge. They were having a discussion on their college life, their experiences and some doubts.

Finally, the wait was over, and all participants came up with their stories. Everyone was quite excited about narrating their story and the audience were excited to listen their story. One member from each team had to narrate story. Everyone's story was unexpected.

Their ideas were superb. Everyone enjoyed this event.

After everyone's narration, the time came when the results to be out. The winner for this event were team 14, the 1st runner up and team 13, the 2nd runner up. The winners were provided with the certificates. The event ended at 7:00 pm.

# Eminent Speakers Talk

## V Talks

**VTalks Student's Series with Mr. Omkar Desai**

**"A Webinar on Industry Readiness."**

**Online Guest Lecture held on 12 July 2021, 5:30 PM**

*Mr. Omkar Desai, an alumnus of Vidyalandkar Institute of Technology shared his experiences on how to have an appropriate approach and strong planning of the future to ensure most of the opportunities, can be grabbed. He also gave insights on potential career options for future engineers.*

Mr. Desai gave an insightful deliberation on, what the industry expects from the budding engineers who will very soon step into the corporate world. He introduced the audience to the prospects of various job opportunities apart from the conventional, orthodox approach. He also gave a detailed explanation of the possible bifurcations of a basic job designation based on what and how much we learn. He also dived deep into the various future technologies and what prospects they provide professionally. The session was followed by a question addressed wherein Mr. Desai graciously responded to the questions posed by the audience. Certain questions which were asked were the decision to pursue GRE or GATE, the branch, or subjects to select while aspiring for an MBA, and whether the pandemic changes any industry expectations the recruiters have from the future students.

The key takeaway from this event would be the qualities of willingness to learn and the importance of having a correct approach while pursuing or aspiring a job in the Information Technology sector. After responding to some more questions, the vote of thanks was conveyed.

Ketaki Kelaskar was the host for the evening along with Soham Pal who was the moderator helping Mr. Omkar Desai in addressing the questions by the audience.

**VTalks Student's Series with Mr. Sourav Sinha**  
**"A Webinar on Managing Time."**  
**Online Guest Lecture held on 09 August 2021, 5:00 PM**

*Mr. Sourav Sinha, an alumnus of Vidyalkar Institute of Technology gave an enlightening deliberation on how to efficiently manage time. He also spoke about the importance of priority and focus management and how failing to do so adversely affects our overall well-being and productivity.*

He gave his insights on how to categorize the tasks based on their urgency and importance into three classes of Extreme, Moderate, and Low Importance. Later, he highlighted out a very common error which most of us tend to do irrespective of our age – Overexerting. A practical timetable that gives you room for breaks and maintains a proper work-life balance is what leads you to a fruitful and productive day, this was Mr. Sinha's mantra. He stated that usually, we tend to shirk our duties irrespective of the awareness that the work at hand is quintessential to be completed. Instead of stacking that work, he suggested trying out the prioritization tactic and that way have more time to execute the work with finesse and have a more than satisfactory result.

After this, the audience poured in with their questions to which he gave gratifying responses. After responding to some more questions, the vote of thanks was conveyed.

Professor Ambadas Deshmukh was the convenor for this webinar. Chinmay Ranade was the host for the evening along with Soham Pal who was the moderator helping Mr. Sourav Sinha in addressing the questions by the audience.

**VTalks Student's Series with Ms. Srishti Agrawal**  
**"A Webinar on Procrastination"**  
**Online Guest Lecture held on 26 July 2021, 5:30 PM**

Ms. Srishti Agrawal, an alumnus of Vidyalkar Institute of Technology shared her insights on Procrastination and how not to fall into the subconscious trance of procrastinating by highlighting some of her scholastic and corporate experiences. She also emphasized the need of maintaining a proper schedule and shared a lot of valuable tips to be prepared in advance to avoid slacking.

We are familiar with the famous maxim "Procrastination is a sin". However, our speaker for the day Ms. Srishti Agrawal wiped out the notion of slacking being wrongdoing and completely etched a new meaning to the shunned upon concept. Ms. Agrawal is a Computer Engineering Graduate from the batch of 2021. She is currently working as an Associate Product Manager at Cerebranium, a digital education, ed-tech company headquartered in Berlin, Germany. She also looks after the digital marketing strategy and online brand presence of the company. She is the founder of Glück, a skincare and art start-up. A tech enthusiast, she has been a speaker and mentor at various technical and non-technical events, training many students pan India. Besides, she is an avid MUNner, a state-level archer, a certified graphologist, and a signature analyst. Ms. Agrawal with a motive to bring a

revolutionary change in the mindset of the future engineers, graced us with her presence to give a deliberation on the ill effects of postponing the task at hand. She initiated her session, by elucidating the common mentality of an average individual who tends to often slack off. The mindset of such individuals happens to be an antonym of the famous proverb by Kabir, and they seem to follow the mantra "What can be done now, can be postponed to a further time in the day and what can be done today, can also be postponed to tomorrow,". Ms. Agrawal pointed out some common tendencies and signs which detect early willingness to procrastinate. She expounded on the deep impact of dawdling and how it affects our mental, physical, and emotional well-being. The eye-opening segment of her session was when she stated the differentiated types of procrastination into three major classes. One of the types of procrastination which she explained was the "revenge bedtime procrastination" which is mostly practiced at night to indulge in doing things which we intend to do throughout the day, thereby wrongly fulfilling and moulding the definition of self-time at the cost of depreciation in productivity and health.

What came as a shock, was that many people throughout the globe are indulging in the practice of revenge bedtime procrastination subconsciously and there has been an exponential rise in this unhealthy trend during the lockdown imposed due to the pandemic. The final moments of the presentation included the damage control tactics and preventive or positive habits which would prevent one from procrastinating. A major game-changer in avoiding slacking off is organization and pre-planning. To-do lists and schedule planners take an individual's productivity to new heights and curtail dawdling to a great extent. After the insightful session, Ms. Agrawal addressed some questions

posed by the audience. Many queries as to how to maintain a balance between procrastinating and overexerting and whether procrastination can lead to depression were answered.

Ms. Ketaki Kelaskar was the host for the evening along with Mr. Soham Pal who was the moderator helping Mr. Omkar Desai in addressing the questions by the audience.

**VTalks Student's Series with Mr. Abhay Valsangkar**  
**"A Webinar on Maximizing Opportunities."**  
**Online Guest Lecture held on 30 June 2021, 5:30 PM**

*Mr. Abhay Valsangkar, an alumnus of Vidyainkar Institute of Technology shared his experiences on how to make optimum use of a provided opportunity by elucidating some of his college and workspace memories. He also spoke about the importance of maintaining a proper attitude, communicating efficiently to overcome our obstacles, and never parting away from the will to learn. He further explained that in any profession one needs the right mindset to get into the role to acquire the goal.*

Mr. Abhay Valsangkar being a remarkable alumnus, has filled our institution with a sense of immense pride, owing to his prominent achievements. It would not be wrong to say that Mr. Abhay is someone

who never stops adding a feather in his cap. Mr. Abhay is a confidence coach and founder of Alter Ego Learning which is an L&D learning centre and functions with the vision "To make every potential employee, a potential employer." He has trained over 10,000 students and has a vision of training 5,00,000 students in the next 5 years. A lifelong learner, he believes in the philosophy, "The more we learn, we realize how much more there is to learn". He has had a privilege to get inspiring teachings from the best in the world, including the likes of Mr. Robin Sharma, Dr. John De Martini, Gaur Gopal Das, Jeffrey Archer, Jack Canfield & Brian Tracy. He vows to transfer the lessons to the youth of the country to make them more employable and curb the problem of unemployment to some extent in our country. Among the vast array of recognitions which he has been bestowed, he has received the National Award from the 13th president of India, Mr. Pranav Mukherjee, for securing an AIR 1 in Ministry of HRD ISTD Diploma Program and Best Skill Development Trainer in India at International Education Icon Awards by H.E Mr. Daniel Chuburu, Ambassador, Embassy of Argentine Republic.

Since his college days, Mr. Valsangkar has had a vivacious personality and had a way of dealing with situations. Throughout the entire webinar he had kept the audience engrossed, owing to his relatable parables and encounters in the past. His journey from being appointed as the security detail in the very first year of his college to being the General Secretary for the year 2013-2014 inspired many spectators and made everyone resonate with the quote "No work is too big or too small". Another interesting confabulation which he narrated was his experience of giving the first Mathematics examination and how it changed his perception of success. The enlightening part was when he also narrated about, how he overcame the failures which were the steppingstones in his path. Throughout the interaction, we also got to know how he never shirked from accepting any opportunity and how he excelled in them owing to his willingness to learn and humble attitude.

The key takeaway from this webinar would be the mantra, he taught everybody which was: When offered a completely alien concept as an opportunity and asked how you would execute it, simply respond by saying "I will learn". The audience were simply captivated listening to his deliberation on being bestowed the coveted award by the then President of India Mr. Pranab Mukherjee. He had his own J.K. Rowling moment when he faced rejection 27 times before becoming a TED Talk speaker, which clearly highlights the adage, "Try and try till you succeed". After completing his interlocution, Mr. Valsangkar kindly agreed to answer a handful of questions put forth by our inquisitive audience. One interesting question asked was whether his choices or decisions change, if he were given a chance to relive his college days at present. The question was given a gratifying reply by Mr. Valsangkar as he stated that he would stick to his choices as he was happy with the turnout of events. After responding to some more questions, the vote of thanks was conveyed.

Prof. Ambadas Deshmukh explained the idea of VTalks Student's Series. Miss. Ketaki Kelaskar was the host for the evening along with Master. Soham Pal who was the moderator helping Mr. Abhay Valsangkar in addressing the questions by the audience.

## **“Why to Learn High Frequency Techniques”**

### **Interactive Session with Dr. K. P. Ray**

Online lecture held on 02 September 2021, 5.30 PM

*In this interactive session on “Why to Learn High Frequency Techniques?”, organized by Vidyalankar Dnyanapeeth Trust, Dr. K. P. Ray shared with us his perspective about the importance of learning High Frequency Techniques. He started the session by first introducing us to the electromagnetic spectrum. He explained us the frequency range of millimeter and micrometer wave bands. What constitutes low frequency range and high frequency range was explained in details. He demonstrated to us with an example as to why the normal circuit analysis theorems such as Ohm’s law and Kirchoff’s Law cannot be used for high frequency analysis. After this, he went on explain the different parameters to be considered when you are actually working with high frequency. Finally, how important it is to have knowledge of these high frequency design techniques by engineers of all fields was emphasised by the speaker.*

### **About Dr. K. P. Ray**

Dr. K. P. Ray is M. Tech in Microwave Electronics from University of Delhi and PhD from Department of Electrical Engineering IIT, Bombay. Presently he is a Professor, Director School of Radar Technology and Head of the Dept of Electronics Engineering, Defence Institute of Advanced Technology (DIAT), DRDO, Pune. Prior to joining DIAT in 2016, he was the Programme Director of SAMEER (MeitY) Mumbai, wherein he joined SAMEER (TIFR) in 1985 and worked for over 31 years in the areas of Electromagnetics, RF and microwave systems/components and developed expertise in the design of antenna elements/arrays and high-power RF/microwave sources for RADAR, scientific and industrial applications. He has successfully executed over 50 projects sponsored by various Govt. agencies (DRDO/MOD, ISRO/DOS, DAE, DST/DSIR/TIFAC, Meity, DBT, IMD, BHEL, etc.) and many industries in the capacity of main designer, a chief investigator and a project manager, etc. Recently, he developed a Microwave Sterilizer, 'ATULYA' to neutralize COVID19. He was a guest/invited/adjunct faculty in Electrical Engineering Dept at IIT, Bombay, Goa Engineering College, University of Mumbai and CEERI (CSIR) Pilani for post graduate courses. He has guided 10 PhD students, more than 130M.Tech students and evaluated more than 25 Ph D Thesis. He has co-authored a book with Prof G. Kumar for Artech House, USA and published over 480research papers in international/national journals and conference proceedings, which has earned him approx. 7200 citations. He holds 3 patents, earned 10 Transfer of Technology (ToT) for commercialization, and filed 5 patents. He has been in advisory capacity for many engineering colleges, Polytechnic, international/national conferences, chaired many sessions and delivered more than 120 invited talks, which also includes “First Abdul Kalam Memorial Lecture” at Interim Test Range (ITR), DRDO, Chandipur 2018 and “Ram Lal Wadhwa Lectures 2018.He is a member of many national level scientific committees of various ministries and departments. He is an associate editor of International Journal on RF and Microwave Computer-Aided Engineering, John Wiley, and prolific reviewer of IEEE TAP, AWPS, IEEE Access, Electronics Letter, IET (Formerly IEE, UK), International Journal of Antennas and Propagation (USA), PIERS (USA), International Journal of electronics (USA), Journal of Electromagnetic Waves and Applications (USA), International Journal of Microwave and Optical Technology (IJMOT) USA, International Journal of Microwave Science and

Technology Hindwai, AEU Elsevier, SADHNA Springer, IETE (India) and many international/national conferences/symposium. He is a fellow of IETE, a fellow of VEDAS, a senior member of IEEE (USA), and life member of Instrument society of India and Engineers of EMI/EMC society of India. He received many awards including most coveted IETE-Ram Lal Wadhwa Award 2018, IETE-Ranjna Pal Memorial Award 2014 and several research paper awards.

## **NECESSITY OF STUDY OF HIGH FREQUENCY TECHNIQUES**

Till recent past, all domains were very distinctive like, someone designing a computer board was a computer engineer or someone working with signal processing usually designed FPGA boards for process these signals, someone working with frequency less than 1MHz would be using breadboards or make PCB without being concerned with track width and length. So there was no overlap in these fields at that moment of time, but now the boundaries have become blurred. So today if one uses a clock speed in GHz or very high speed data rate then you cannot work in isolation. The digital signal processing person or the computer engineer needs to know high frequency techniques.

## **FREQUENCY BAND INTRODUCTION**

When we say high frequency, it basically includes radio wave, microwaves milli waves and goes beyond tera Hertz. The meter wave is a wave whose wavelength goes in some meters or kilometres. When wavelength of the same wave is in millimetre, it is called millimetre wave. But microwaves wavelength is in centimetres as the frequency is in Gigahertz. Microwaves are basically miniaturization of centimetre waves. The systems which were designed initially by Marconi, used AM band to demonstrate, where the size of the systems was much larger. So with respect to that, these microwave components, the size of the components is comparable to wavelength. So microwave is basically a miniaturization of these waves which were demonstrated by Marconi.

## **CONCEPT THOROUGH EXAMPLE**

In any circuits, if the frequency is around 100KHz, the wavelength comes out to be about 3Km. When we apply Ohm's law or any other circuit laws such as Thevenin's law or Kirchoff's theorem to analyze the circuit, this circuit analysis will fail in high frequency circuits. Wavelength is special characteristics of any signal. This is because when we apply these laws to any circuit, we only consider the amplitude of the signal. For a signal source of 3 Volts and 3 ohms, Ohm's law will give you current of 1 Ampere. There is no spatial variation inside this source, because the electrical length is so small. So if you want 3km wavelength, this is not possible with such a small source because this source is around 20 to 30 cms in length. But if the same signal is taken to be 3 Ghz then the wavelength comes out to be around 10 cm. The entire 360 degree variation in previous low frequency case was done in 3km, will now be done in 10 cm. The device length goes down. Similarly when we dealt with low frequency, connecting something on the breadboard was easy, adding jumper was easy. This is because we were not concerned with thickness of the jumper because the length of the device was negligibly small in comparison to wavelength.



Suppose we have to design a power combiner, and if you are not bothered about length at high frequency, let's say instead of length  $L$  cms you take length as  $L + 5$  cms, then the 5 cm extra length will give you a phase difference of 180 degree for 3GHz range. So if you are combining two powers, instead of getting double the power you will get 0 because of 180 degree phase difference. In high frequency domain you cannot neglect the insertion phase of device. So along with magnitude there will also be a phase. At each point the phase will change, because the electrical length becomes comparable to wavelength. Thus all engineers cannot avoid high frequency techniques, needs to know about the consequences of how much length or how much width has to be taken into account.

### **ACTUAL PARAMETERS TO CONSIDER WHILE USING HIGH FREQUENCY TECHNIQUES**

Let us assume that the clock rate is in GHz range, and you are entering microwave domain. You are designing a digital car. While designing you have to take care of certain things. When you are making a track, and you are taking high frequency path to travel. Here basic representation of the port is important for such high frequency technique. You need a reference point to start, which cannot be taken arbitrarily. Characteristic impedance also has to be considered. Thickness of the transmission line will decide the impedance. We know that maximum power will get transferred when the reflection coefficient is 0. Any voltage at a particular port is a superimposition of forward and reverse moving voltage. You have to take care of this, as it will make a voltage and current wave. Best way to deal with high frequency circuits is to take into account electric and magnetic field and from there calculate the current and voltage. Impedance and admittance matrix used for port analysis cannot be directly used in high frequency analysis, instead we use scattering matrix. The terminating conditions which we used in port analysis at low frequencies, where we could open circuit or short circuit to find out the matrix parameters will not give you desired results. Because let's say you short circuit one port, the reflection coefficient here becomes 1, which means everything will be reflected back. So for high frequency, we use scattering matrix where characteristic impedances are considered. Designing of width and length of transmission line and that of interconnects also is very crucial. Any slight mismatch then the reflection will happen. Impedance matching has to be done, insertion phase has to be considered. If all this is not done properly, signal integrity issues will come into picture.

### **TAKEAWAYS**

Dr. Ray gave an amazing view to the importance of high frequency techniques required in any field of engineering today. The parameters to consider in high frequency techniques and how to design them was very well explained. Prof Ashish Shekhar introduced the guest, interacted with him, and asked questions raised by participants, in conclusion, thanked Dr. K. P. Ray, organizers, and attendees.

# Placements

Placement is the heart of any Professional institute and VIT is no exception for the same. VIT is making rigorous efforts by organizing Pre-Placement Training and AMCAT aptitude test sessions to make students 'Industry Ready.' Students have been placed in reputed companies like TCS, L&T Infotech, Capgemini, ATOS India, Media.Net, Interactive Brokers, ZEUS Learning, Reliance Retail, Reliance Jio, BYJUS to name a few. Now there are two major recruiters : TCS has recruited 82 students and L&T Infotech has recruited 60. We believe in creating a conducive environment for our students and left no stone unturned to conduct intensive pre-placement training including mock interviews and aptitude tests for the students. Students in their third year vacations are encouraged to participate in various Internship programs at reputed companies.

**Maximum Salary : 10.00 lakhs per annum**

**Minimum Salary : 1.56 lakhs per annum**

**Average Salary : 3.90 lakhs per annum**

**Median Salary : 3.50 lakhs per annum**

## **The Following Students Have Been Placed Through The Placement Cell From 2022 Passing Batch**

Sr No	Name	Branch	Company	Date of Interview	CTC
1	Bhavartha Vivek Khawale	INFT	Carwale	15-Jul-2021	750000
2	Neel Ravi Bajaj	CMPN	Carwale	15-Jul-2021	750000
3	Adarsh Dinesh Gupta	CMPN	Carwale	15-Jul-2021	750000
4	Dhruv Ramesh Maddirala	ETRX	Carwale	15-Jul-2021	750000
5	Ketan Patil	INFT	Sciative Solution	18-Jul-2021	500000
6	Yukta Padgaonkar	INFT	Sciative Solution	18-Jul-2021	500000
7	Aznan Khan	INFT	Sciative Solution	18-Jul-2021	500000
8	Neha Ganeshe	INFT	Reliance Jio	15-Jul-2021	500000
9	Siddharth Pawar	INFT	Reliance Jio	15-Jul-2021	700000
10	Jairaj Saraf	INFT	Reliance Jio	15-Jul-2021	700000

Sr No	Name	Branch	Company	Date of Interview	CTC
11	Prajwal Gawande	INFT	Reliance Jio	15-Jul-2021	500000
12	Paresh Devlekar	INFT	Reliance Jio	15-Jul-2021	500000
13	Kshitij Patil	INFT	Reliance Jio	15-Jul-2021	500000
14	Soham Bandgar	INFT	Reliance Jio	15-Jul-2021	600000
15	Sayali Khamgaonkar	INFT	Reliance Jio	15-Jul-2021	600000
16	Rishabh Parakh	INFT	Reliance Jio	15-Jul-2021	700000
17	Lav Dabade	INFT	Reliance Jio	15-Jul-2021	500000
18	Saamiya Newrekar	INFT	Reliance Jio	15-Jul-2021	700000
19	SIDDHARTH Rakesh SHUKLA	INFT	Reliance Jio	15-Jul-2021	500000
20	Sejal Shriyan	INFT	Reliance Jio	15-Jul-2021	600000
21	Mitali Avhad	INFT	Reliance Jio	15-Jul-2021	500000
22	Prashant Channe	INFT	Reliance Jio	15-Jul-2021	500000
23	Gaurang Keluskar	INFT	Reliance Jio	15-Jul-2021	700000
24	Spandan Patil	INFT	Reliance Jio	15-Jul-2021	500000
25	Shravani Kadam	INFT	Reliance Jio	15-Jul-2021	500000
26	Darshan Gawade	INFT	Reliance Jio	15-Jul-2021	500000
27	Zeel Mehta	INFT	Reliance Jio	15-Jul-2021	500000
28	Ketan Patil	INFT	Reliance Jio	15-Jul-2021	500000
29	Sharvari Mhatre	INFT	Reliance Jio	15-Jul-2021	700000
30	Shivam Bhatt	INFT	Reliance Jio	15-Jul-2021	600000
31	Adira Mullamangalath	INFT	Reliance Jio	15-Jul-2021	600000
32	Hardik Lad	INFT	Reliance Jio	15-Jul-2021	500000
33	Tanvi Gangar	INFT	Reliance Jio	15-Jul-2021	500000
34	Yash Waghmare	INFT	Reliance Jio	15-Jul-2021	600000
35	Sharvari Satose	INFT	Reliance Jio	15-Jul-2021	500000
36	Yukta Padgaonkar	INFT	Reliance Jio	15-Jul-2021	500000
37	Janhvi Mukane	INFT	Reliance Jio	15-Jul-2021	600000
38	Tanya Shrivastava	INFT	Reliance Jio	15-Jul-2021	500000
39	Aishwarya Rele	INFT	Reliance Jio	15-Jul-2021	500000
40	Soham Sahare	INFT	Reliance Jio	15-Jul-2021	500000
41	Pranay Yenagandula	INFT	Reliance Jio	15-Jul-2021	500000
42	Nitesh Pednekar	INFT	Reliance Jio	15-Jul-2021	500000
43	Aznan Khan	INFT	Reliance Jio	15-Jul-2021	700000
44	Mohit Jain	INFT	Reliance Jio	15-Jul-2021	700000
45	Prajwal Dubey	INFT	Reliance Jio	15-Jul-2021	500000
46	Komal Rane	INFT	Reliance Jio	15-Jul-2021	500000
47	Nishant Pandey	INFT	Reliance Jio	15-Jul-2021	500000
48	Shivam Shinde	INFT	Reliance Jio	15-Jul-2021	700000
49	Ishant Sahu	INFT	Reliance Jio	15-Jul-2021	600000
50	Bhavartha Khawale	INFT	Reliance Jio	15-Jul-2021	500000
51	Riteek Behera	INFT	Reliance Jio	15-Jul-2021	700000
52	Srushti Wankhede	INFT	Reliance Jio	15-Jul-2021	500000

Sr No	Name	Branch	Company	Date of Interview	CTC
53	Anish Ashtaputre	INFT	Reliance Jio	15-Jul-2021	700000
54	Jayesh Waghmare	INFT	Reliance Jio	15-Jul-2021	500000
55	Pratibha Yadav	INFT	Reliance Jio	15-Jul-2021	700000
56	Animesh Katigar	INFT	Reliance Jio	15-Jul-2021	700000
57	Saish Khade	INFT	Reliance Jio	15-Jul-2021	700000
58	Siddhi Bhor	INFT	Reliance Jio	15-Jul-2021	700000
59	Ruchira Pednekar	INFT	Reliance Jio	15-Jul-2021	700000
60	Pratiksha Jain	INFT	Reliance Jio	15-Jul-2021	700000
61	Avantika Tiwari	INFT	Reliance Jio	15-Jul-2021	500000
62	Manali Shinde	INFT	Reliance Jio	15-Jul-2021	500000
63	Devang Shetye	INFT	Reliance Jio	15-Jul-2021	500000
64	Omkar Chaughule	CMPN	Reliance Jio	15-Jul-2021	500000
65	Roshan Ghuge	CMPN	Reliance Jio	15-Jul-2021	600000
66	Suraj Singh	CMPN	Reliance Jio	15-Jul-2021	600000
67	Chaitanya Tule	CMPN	Reliance Jio	15-Jul-2021	600000
68	Param Keshkamat	CMPN	Reliance Jio	15-Jul-2021	500000
69	Raviraj Shinde	CMPN	Reliance Jio	15-Jul-2021	500000
70	Shantanu Joshi	CMPN	Reliance Jio	15-Jul-2021	500000
71	Niteen Pawar	CMPN	Reliance Jio	15-Jul-2021	500000
72	Abhishek Sharma	CMPN	Reliance Jio	15-Jul-2021	500000
73	Minakshee Narayankar	CMPN	Reliance Jio	15-Jul-2021	500000
74	Vivek Kirpan	CMPN	Reliance Jio	15-Jul-2021	500000
75	Yogita Mahajan	CMPN	Reliance Jio	15-Jul-2021	500000
76	Shardav Jauras	CMPN	Reliance Jio	15-Jul-2021	600000
77	Bhargav Joshi	CMPN	Reliance Jio	15-Jul-2021	600000
78	Aaron Lobo	CMPN	Reliance Jio	15-Jul-2021	500000
79	Komal Hajare	CMPN	Reliance Jio	15-Jul-2021	500000
80	Darshan Katkar	CMPN	Reliance Jio	15-Jul-2021	500000
81	Amir Shaikh	CMPN	Reliance Jio	15-Jul-2021	500000
82	Dhruvesh Panchal	CMPN	Reliance Jio	15-Jul-2021	700000
83	Roshan Karkera	CMPN	Reliance Jio	15-Jul-2021	600000
84	Varun Dubey	CMPN	Reliance Jio	15-Jul-2021	600000
85	Archita Dube	CMPN	Reliance Jio	15-Jul-2021	600000
86	Mohit Chandorkar	CMPN	Reliance Jio	15-Jul-2021	600000
87	Ankit Singh	CMPN	Reliance Jio	15-Jul-2021	700000
88	Aayush Pandey	CMPN	Reliance Jio	15-Jul-2021	600000
89	Khuzaima Pishori	CMPN	Reliance Jio	15-Jul-2021	700000
90	Pranav Kulkarni	CMPN	Reliance Jio	15-Jul-2021	500000
91	Kevin Sherla	CMPN	Reliance Jio	15-Jul-2021	600000
92	Alisha Shaikh	CMPN	Reliance Jio	15-Jul-2021	500000
93	Yogesh Kulkarni	CMPN	Reliance Jio	15-Jul-2021	500000
94	Abhishek Jadhav	CMPN	Reliance Jio	15-Jul-2021	700000

Sr No	Name	Branch	Company	Date of Interview	CTC
95	Naresh Alwala	CMPN	Reliance Jio	15-Jul-2021	600000
96	Prashant Palve	CMPN	Reliance Jio	15-Jul-2021	600000
97	Adnan Ali Hashmi	EXTC	Reliance Jio	15-Jul-2021	600000
98	Yash Shinde	EXTC	Reliance Jio	15-Jul-2021	500000
99	Prakhar Rawat	EXTC	Reliance Jio	15-Jul-2021	600000
100	Prajyot Patil	EXTC	Reliance Jio	15-Jul-2021	600000
101	Bharat Anchawale	EXTC	Reliance Jio	15-Jul-2021	600000
102	Krishna Mishra	EXTC	Reliance Jio	15-Jul-2021	500000
103	Sanket Jadhav	EXTC	Reliance Jio	15-Jul-2021	700000
104	Kshitij Bhadale	EXTC	Reliance Jio	15-Jul-2021	600000
105	Sakshat Patil	EXTC	Reliance Jio	15-Jul-2021	600000
106	Sudeep Khandekar	EXTC	Reliance Jio	15-Jul-2021	600000
107	Apurva Parab	EXTC	Reliance Jio	15-Jul-2021	500000
108	Prince Bhalawat	EXTC	Reliance Jio	15-Jul-2021	700000
109	Shubham Mangaonkar	EXTC	Reliance Jio	15-Jul-2021	600000
110	Burhan Khan	EXTC	Reliance Jio	15-Jul-2021	500000
111	Payal Samanta	EXTC	Reliance Jio	15-Jul-2021	500000
112	Samay Kahate	EXTC	Reliance Jio	15-Jul-2021	600000
113	Gursharan Kaur Saini	EXTC	Reliance Jio	15-Jul-2021	600000
114	Nilesh Nipane	EXTC	Reliance Jio	15-Jul-2021	600000
115	Vandan Gawli	EXTC	Reliance Jio	15-Jul-2021	500000
116	Damini Malpote	EXTC	Reliance Jio	15-Jul-2021	500000
117	Anjali Kalwar	EXTC	Reliance Jio	15-Jul-2021	700000
118	Rashi Raut	ETRX	Zeus Learning	13-Aug-2021	480000
119	Janmesh Ganesh Sankhe	INFT	Interactive Brokers	21-Jul-2021	935185
120	Bhavartha Vivek Khawale	INFT	Interactive Brokers	21-Jul-2021	935185
121	Yukta Padgaonkar	INFT	Interactive Brokers	21-Jul-2021	935185
122	Nishant Pandey	INFT	Interactive Brokers	21-Jul-2021	935185
123	Abhishek Sharma	CMPN	TCS Digital	22-Aug-2021	710000
124	Aditya Manohar Nahak	CMPN	TCS Digital	22-Aug-2021	710000
125	Ketan Shantaram Patil	INFT	TCS Digital	22-Aug-2021	710000
126	Lav Tanaji Dabade	INFT	TCS Digital	22-Aug-2021	710000
127	Minakshee Dashrath Narayankar	CMPN	TCS Digital	22-Aug-2021	710000
128	Pranay Rajendraprasad Yenagandula	INFT	TCS Digital	22-Aug-2021	710000
129	Komal Sandeep Rane	INFT	TCS Digital	22-Aug-2021	710000
130	Rashiv Singh	EXTC	TCS Digital	22-Aug-2021	710000
131	Spandan Mahesh Patil	INFT	TCS Digital	22-Aug-2021	710000
132	Tanmay Devendra Dhanu	CMPN	TCS Digital	22-Aug-2021	710000
133	Zeel Mahipal Mehta	INFT	TCS Digital	22-Aug-2021	710000
134	Abhishek Prabhakar Jadhav	CMPN	TCS Ninja	22-Aug-2021	336000
135	Hardik Suresh Lad	INFT	TCS Ninja	22-Aug-2021	336000

Sr No	Name	Branch	Company	Date of Interview	CTC
136	Janmesh Ganesh Sankhe	INFT	TCS Ninja	22-Aug-2021	336000
137	Vivek Raghunath Kirpan	CMPN	TCS Ninja	22-Aug-2021	336000
138	Nisha Rajesh Gharpure	CMPN	TCS Ninja	22-Aug-2021	336000
139	Soham Ramdas Sahare	INFT	TCS Ninja	22-Aug-2021	336000
140	Shrey Sabeen Yadav	EXTC	Code Array Technologies	25-Aug-2021	400000
141	Sejal Shriyan	INFT	Code Array Technologies	25-Aug-2021	400000
142	Girish Balasaheb Mahind	INFT	Code Array Technologies	25-Aug-2021	400000
143	Vidit Dilip Pawar	EXTC	Code Array Technologies	25-Aug-2021	400000
144	Darshan Sahadev Gawade	INFT	TSS Consultancy	25-Aug-2021	380000
145	Vedant Sunil Kirve	EXTC	TSS Consultancy	25-Aug-2021	420000
146	Siddharth Rakesh Shukla	INFT	TSS Consultancy	25-Aug-2021	420000
147	Prashik Dilip Nikumbe	INFT	TSS Consultancy	25-Aug-2021	420000
148	Gaurang Baburao Keluskar	INFT	TSS Consultancy	25-Aug-2021	350000
149	Mohammed Yusuf Framewala	INFT	TSS Consultancy	25-Aug-2021	420000
150	Ganesh Nanasaheb Aldar	CMPN	TSS Consultancy	25-Aug-2021	380000
151	Abhiraj Rajendran Pillai	EXTC	TSS Consultancy	25-Aug-2021	420000
152	Nikhil Prakash Bagwe	EXTC	TSS Consultancy	25-Aug-2021	350000
153	Paresh Lavesh Devlekar	INFT	TSS Consultancy	25-Aug-2021	350000
154	Darshan Katkar	CMPN	TSS Consultancy	25-Aug-2021	420000
155	Tanmay Devendra Dhanu	CMPN	TSS Consultancy	25-Aug-2021	500000
156	Shubham Mahendra Ram	EXTC	TSS Consultancy	25-Aug-2021	350000
157	Soham Sanjay Lohar	INFT	TSS Consultancy	25-Aug-2021	380000
158	Roshan Ghuge	CMPN	TSS Consultancy	25-Aug-2021	400000
159	Prajwal Dubey	INFT	TSS Consultancy	25-Aug-2021	400000
160	Abhishek Sharma	CMPN	nVent	3-Sep-2021	900000
161	Nishant Pandey	INFT	nVent	3-Sep-2021	900000
162	Prashant Channe	INFT	nVent	3-Sep-2021	900000
163	Yogita Mahajan	CMPN	nVent	3-Sep-2021	900000
164	Prajwal Dubey	INFT	nVent	3-Sep-2021	900000
165	Mohammed Yusuf Framewala	INFT	LTI	8-Sep-2021	500000
166	Aznan Khan	INFT	LTI	8-Sep-2021	500000
167	Abhiraj Rajendran Pillai	EXTC	LTI	8-Sep-2021	500000
168	Harshala Ravindra Ardekar	INFT	LTI	8-Sep-2021	500000
169	Soham Bandgar	INFT	LTI	8-Sep-2021	500000
170	Vinay Gautam Kamble	CMPN	LTI	8-Sep-2021	500000
171	Tushar Patne	EXTC	LTI	8-Sep-2021	500000
172	Nisha	CMPN	LTI	8-Sep-2021	500000
173	Aradhana	CMPN	LTI	8-Sep-2021	500000

Sr No	Name	Branch	Company	Date of Interview	CTC
174	Rutika Shetye	INFT	LTI	8-Sep-2021	500000
175	Akul Variyambat	CMPN	LTI	8-Sep-2021	500000
176	Ankit Singh	CMPN	LTI	8-Sep-2021	500000
177	Samarjitsingh Gaidhu	CMPN	LTI	8-Sep-2021	500000
178	Yash Shinde	EXTC	LTI	8-Sep-2021	500000
179	Sejal Shriyan	INFT	LTI	8-Sep-2021	500000
180	Smit Ajit Kadam	ETRX	LTI	8-Sep-2021	500000
181	Vivek Kirpan	CMPN	LTI	8-Sep-2021	500000
182	Sushmita Gupta	CMPN	LTI	8-Sep-2021	500000
183	Shraddha Babar	INFT	LTI	8-Sep-2021	500000
184	Soham Sahare	INFT	LTI	8-Sep-2021	500000
185	Abhishek Jadhav	CMPN	LTI	8-Sep-2021	500000
186	Janmesh Ganesh Sankhe	INFT	LTI	8-Sep-2021	500000
187	Komal Hajare	CMPN	LTI	8-Sep-2021	650000
188	Darshan Sahadev Gawade	INFT	LTI	8-Sep-2021	650000
189	Mohit Jain	INFT	LTI	8-Sep-2021	650000
190	Hansika Sanjay Khadapkar	CMPN	LTI	8-Sep-2021	650000
191	Naresh	CMPN	LTI	8-Sep-2021	650000
192	Dhruvesh Panchal	CMPN	LTI	8-Sep-2021	650000
193	Nishant Bhatia	INFT	LTI	8-Sep-2021	650000
194	Prajwal Dubey	INFT	LTI	8-Sep-2021	650000
195	Sneha Khachane	CMPN	LTI	8-Sep-2021	650000
196	Ketan Patil	INFT	LTI	8-Sep-2021	650000
197	Varun Rele	EXTC	LTI	8-Sep-2021	650000
198	Esha Anil Thakur	INFT	Shaligram Infotech	8-Sep-2021	300000
199	Shivakumar Mallesh Kokkula	CMPN	Shaligram Infotech	8-Sep-2021	300000
200	Alisha Shaikh	CMPN	Jaro Education	23-Sep-2021	660000
201	Sejal Lamba	CMPN	Jaro Education	23-Sep-2021	660000
202	Shrividya Sudarshan Rao	INFT	Jaro Education	23-Sep-2021	660000
203	Aryan Manoj Gupta	EXTC	Jaro Education	23-Sep-2021	660000
204	Harsh Sangani	INFT	Jaro Education	23-Sep-2021	660000
205	Esha Anil Thakur	INFT	Jaro Education	23-Sep-2021	660000
206	Shree Anusha Veligeti	EXTC	Jaro Education	23-Sep-2021	660000
207	Vaibhavi Vivek Thakur	ETRX	Jaro Education	23-Sep-2021	660000
208	Ketaki Santosh Sawant	EXTC	Jaro Education	23-Sep-2021	660000
209	Abhijit Suresh Kolekar	EXTC	Acty System India Pvt Ltd	30-Sep-2021	365000
210	Aseem Jan	INFT	Ugam Solutions	7-Oct-2021	400000
211	Dinesh Shivaji Sawant	INFT	Ugam Solutions	7-Oct-2021	400000
212	Hrudyes Shivaji Salunke	INFT	Ugam Solutions	7-Oct-2021	400000
213	Hrithik Chandran Mudaliar	ETRX	Ugam Solutions	7-Oct-2021	400000
214	Rishabh Singh	ETRX	Ugam Solutions	7-Oct-2021	400000
215	Nitin Anant Jadhav	ETRX	Ugam Solutions	7-Oct-2021	400000

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216	Adarsh Chauhan	ETRX	Ugam Solutions	7-Oct-2021	400000
217	Mohak Sisodia	ETRX	Ugam Solutions	7-Oct-2021	400000
218	Prasad Anand Bhandare	EXTC	Ugam Solutions	7-Oct-2021	400000
219	Abhijit Suresh Kolekar	EXTC	Ugam Solutions	7-Oct-2021	400000
220	Nishant Vidyadhar Sahasrabuddhe	EXTC	Ugam Solutions	7-Oct-2021	400000
221	Omkaar Saumil Rege	EXTC	Ugam Solutions	7-Oct-2021	400000
222	MAMTA Dinkar PADMASHALI	BIOM	TCS Ninja	1-Oct-2021	336000
223	GAYATRI Tanaji TUPE	CMPN	TCS Ninja	1-Oct-2021	336000
224	BHARGAV Anil JOSHI	CMPN	TCS Ninja	1-Oct-2021	336000
225	PREET Chandrakant MANTRI	ETRX	TCS Ninja	1-Oct-2021	336000
226	NINAD Narendra MESTRY	INFT	TCS Ninja	1-Oct-2021	336000
227	SAISH Kishor KHADE	INFT	TCS Ninja	1-Oct-2021	336000
228	RUCHIRA Anand PEDNEKAR	INFT	TCS Ninja	1-Oct-2021	336000
229	ASIF ANSARI	CMPN	TCS Ninja	1-Oct-2021	336000
230	SHIVAM Rajendra VISHWAKARMA	INFT	TCS Ninja	1-Oct-2021	336000
231	SAUMITRA Bakul PATIL	CMPN	TCS Ninja	1-Oct-2021	336000
232	AZNAN Asif KHAN	INFT	TCS Ninja	1-Oct-2021	336000
233	YASHIKA SINHA	EXTC	TCS Ninja	1-Oct-2021	336000
234	SHRADDHA Dilip BABAR	INFT	TCS Ninja	1-Oct-2021	336000
235	SANCHITA Santosh KHADTAR	ETRX	TCS Ninja	1-Oct-2021	336000
236	HRUDYESH Shivaji SALUNKE	INFT	TCS Ninja	1-Oct-2021	336000
237	SHIVAM Suresh SHINDE	INFT	TCS Ninja	1-Oct-2021	336000
238	AVANTIKA Santosh TIWARI	INFT	TCS Ninja	1-Oct-2021	336000
239	SANKET Ashok SHINDE	ETRX	TCS Ninja	1-Oct-2021	336000
240	SUMIT Arun REDEKAR	CMPN	TCS Ninja	1-Oct-2021	336000
241	SACHIN Satish PATADE	INFT	TCS Ninja	1-Oct-2021	336000
242	HRITHIK Dipankar DASS	CMPN	TCS Ninja	1-Oct-2021	336000
243	AMAN Kamlesh VISHWAKARMA	ETRX	TCS Ninja	1-Oct-2021	336000
244	GAURAV Gopal MISHRA	ETRX	TCS Ninja	1-Oct-2021	336000
245	SWARALI Sanjeev JAHAGIRDAR	EXTC	TCS Ninja	1-Oct-2021	336000
246	MANALI Keshav SHINDE	INFT	TCS Ninja	1-Oct-2021	336000
247	HRITHIK Chandran MUDALIAR	ETRX	TCS Ninja	1-Oct-2021	336000
248	RAJEEVINEE Nand Kishore KESARI	EXTC	TCS Ninja	1-Oct-2021	336000
249	SHARVARI Pravin SATOSE	INFT	TCS Ninja	1-Oct-2021	336000
250	VISHWARAJ SINGH	INFT	TCS Ninja	1-Oct-2021	336000
251	RUTWIK Sunil FEGADE	ETRX	TCS Ninja	1-Oct-2021	336000
252	VARUN Bherulal SONI	ETRX	TCS Ninja	1-Oct-2021	336000



Sr No	Name	Branch	Company	Date of Interview	CTC
253	NISHANT Naresh DHOTRE	CMPN	TCS Ninja	1-Oct-2021	336000
254	ANUJ Jitendra JOSHI	INFT	TCS Ninja	1-Oct-2021	336000
255	UTKARSH Prabhakar GUPTA	ETRX	TCS Ninja	1-Oct-2021	336000
256	NIRANJANA BALASUBRAMANIAN	CMPN	TCS Ninja	1-Oct-2021	336000
257	ABHISHEK Ganesh SONAR	CMPN	TCS Ninja	1-Oct-2021	336000
258	SHUBHANKAR Ravindra YEVALE	CMPN	TCS Ninja	1-Oct-2021	336000
259	NIKHIL Prakash BAGWE	EXTC	TCS Ninja	1-Oct-2021	336000
260	FURKAN Mushtaq PATANWALA	INFT	TCS Ninja	1-Oct-2021	336000
261	MANDAR Tukaram BHISE	ETRX	TCS Ninja	1-Oct-2021	336000
262	ADIRA Ajit MULLAMANGALATH	INFT	TCS Ninja	1-Oct-2021	336000
263	VEDANT Sunil KIRVE	EXTC	TCS Ninja	1-Oct-2021	336000
264	NUPUR Suresh SAWARKAR	INFT	TCS Ninja	1-Oct-2021	336000
265	SUMEETH Omayya MOOLYA	ETRX	TCS Ninja	1-Oct-2021	336000
266	SUBHANKAR Apurbo DAS	CMPN	TCS Ninja	1-Oct-2021	336000
267	RISHABH SINGH	ETRX	EVOSYS	08-Oct-21	360000
268	SOHAM KAMBLE	EXTC	EVOSYS	08-Oct-21	360000
269	RIJUL UGAWEKAR	ETRX	EVOSYS	08-Oct-21	360000
270	SANIYA BANSODE	CMPN	Aurionpro	16-Oct-21	450000
271	RUTHVIK RAUT	INFT	Aurionpro	16-Oct-21	450000
272	YASHRAJ TAYSHETE	INFT	Aurionpro	16-Oct-21	450000
273	Saurabh Santosh Dhumal	ETRX	Capgemini	27-Oct-21	750000
274	Shantanu Joshi	CMPN	Capgemini	27-Oct-21	750000
275	Nishant Vidyadhar Sahasrabuddhe	EXTC	Capgemini	27-Oct-21	750000
276	Akshada Khandu Gavhane	INFT	Capgemini	26-Oct-21	400000
277	Kunal Maruti Bhojane	CMPN	Capgemini	26-Oct-21	400000
278	Naresh Alwala	CMPN	Capgemini	26-Oct-21	400000
279	Ankit Singh	CMPN	Capgemini	26-Oct-21	400000
280	Shubhra Govinda Masurkar	CMPN	Capgemini	26-Oct-21	400000
281	Varun Bherulal Soni	ETRX	Capgemini	26-Oct-21	400000
282	Kshitij Sanjay Patil	INFT	Capgemini	26-Oct-21	400000
283	Saish Kishor Khade	INFT	Capgemini	26-Oct-21	400000
284	Yashraj Vikas Tayshete	INFT	Capgemini	26-Oct-21	400000
285	Aznan Asif Khan	INFT	Capgemini	26-Oct-21	400000
286	Shubham Namdev Nanche	EXTC	Capgemini	26-Oct-21	400000
287	Prashik Dilip Nikumbe	INFT	Capgemini	26-Oct-21	750000
288	Namita Rajesh Nagude	EXTC	Capgemini	26-Oct-21	400000
289	Shubham Mahendra Ram	EXTC	Capgemini	26-Oct-21	400000
290	Sharvari Pravin Satose	INFT	Capgemini	26-Oct-21	400000
291	Mohammed Yusuf	INFT	Capgemini	26-Oct-21	400000

Sr No	Name	Branch	Company	Date of Interview	CTC
	Framewala				
292	Yash Santosh Waghmare	INFT	Capgemini	26-Oct-21	400000
293	Yadnesh Murlidhar Rane	EXTC	Capgemini	26-Oct-21	400000
294	Dhruvesh Shailesh Panchal	CMPN	Capgemini	26-Oct-21	400000
295	Ruthvik Sachin Raut	INFT	Capgemini	26-Oct-21	400000
296	Nitin Anant Jadhav	ETRX	Capgemini	26-Oct-21	750000
297	Nikhil Prakash Bagwe	EXTC	Capgemini	26-Oct-21	400000
298	Siddhi Dattaram Pawar	INFT	Capgemini	26-Oct-21	400000
299	Namrata Dnyaneshwar Kawale	CMPN	Capgemini	26-Oct-21	400000
300	Ruchira Anand Pednekar	INFT	Capgemini	26-Oct-21	400000
301	SIDDHARTH RAKESH SHUKLA	INFT	Capgemini	26-Oct-21	400000
302	Swarali Sanjeev Jahagirdar	EXTC	Capgemini	26-Oct-21	400000
303	Khuzaima Soheli Pishori	CMPN	Capgemini	26-Oct-21	400000
304	Manasi Mukund Sherkhane	INFT	Capgemini	26-Oct-21	400000
305	Smit Ajit Kadam	ETRX	Capgemini	26-Oct-21	400000
306	Sejal Chandrashekhar Shriyan	INFT	Capgemini	26-Oct-21	400000
307	Komal Sandeep Rane	INFT	Capgemini	26-Oct-21	400000
308	Yukta Pramod Padgaonkar	INFT	Capgemini	26-Oct-21	400000
309	Aman Kamlesh Vishwakarma	ETRX	Capgemini	26-Oct-21	400000
310	Yadnesh Ravindra Giri	EXTC	Capgemini	26-Oct-21	400000
311	Jairaj Vinayak Saraf	INFT	Capgemini	26-Oct-21	400000
312	Ninad Narendra Mestry	INFT	Capgemini	26-Oct-21	400000
313	Paresh Lavesh Devlekar	INFT	Capgemini	26-Oct-21	400000
314	Shivam Suresh Shinde	INFT	Capgemini	26-Oct-21	400000
315	Nitesh Yashwant Pednekar	INFT	Capgemini	26-Oct-21	400000
316	Ritvik Ajay Mayekar	CMPN	Capgemini	26-Oct-21	400000
317	Ashutosh Anil Zope	EXTC	Capgemini	26-Oct-21	400000
318	Niteen Arun Pawar	CMPN	Capgemini	26-Oct-21	750000
319	Siddhi Ankush Suryavanshi	INFT	Capgemini	26-Oct-21	400000
320	RISHABH SINGH	ETRX	Capgemini	26-Oct-21	400000
321	Soham Bandgar	INFT	Capgemini	26-Oct-21	400000
322	Archita Dube	CMPN	Capgemini	26-Oct-21	400000
323	Komal B Hajare	CMPN	Neebal Technologies (Trainee Software Engineer)	18-Aug-21	500000
324	Aishwarya Rele	INFT	Neebal Technologies (Trainee Software Engineer)	18-Aug-21	400000
325	ASIF ANSARI	CMPN	Neebal Technologies (Trainee Software Engineer)	18-Aug-21	500000

Sr No	Name	Branch	Company	Date of Interview	CTC
326	Mohammed Yusuf Framewala	INFT	Neebal Technologies (Trainee Software Engineer)	18-Aug-21	500000
327	ANUJ Jitendra JOSHI	INFT	Newgen	12-Oct-2021	425000
328	Manasi Mukund Sherkhane	INFT	Newgen	12-Oct-2021	425000
329	Bhishmesh Sunil Chaudhari	INFT	Newgen	12-Oct-2021	425000
330	NINAD Narendra MESTRY	INFT	Newgen	12-Oct-2021	425000
331	SHUBHRA Govinda MASURKAR	CMPN	TCS Digital	22-Aug-2021	700000
332	SHIVAKUMAR Mallesh KOKKULA	CMPN	TCS Digital	22-Aug-2021	700000
333	SHRAVANI Santosh KADAM	INFT	TCS Digital	22-Aug-2021	700000
334	NITESH Yashwant PEDNEKAR	INFT	TCS Digital	22-Aug-2021	700000
335	SAKSHI Suwas DUDHE	EXTC	TCS Ninja	22-Aug-2021	336000
336	MANASI Mukund SHERKHANE	INFT	TCS Ninja	22-Aug-2021	336000
337	TUSHAR Ashok PATNE	EXTC	TCS Ninja	22-Aug-2021	336000
338	PRAJWAL Prashant SAPKALE	EXTC	TCS Ninja	22-Aug-2021	336000
339	HARSHALA Ravindra ARDEKAR	INFT	TCS Ninja	22-Aug-2021	336000
340	Kalpesh Parmar	CMPN	Birlasoft	18-Oct-2021	360000
341	Tanmay Deo	CMPN	Reliance Jio	16-Nov-2021	400000
342	Namrata Dnyaneshwar Kawale	CMPN	Reliance Jio	16-Nov-2021	400000
343	Akshada Khandu Gavhane	INFT	Reliance Jio	26-Oct-21	400000
344	Rishikesh Yadav	INFT	Reliance Jio	16-Nov-2021	400000
345	Jayesh Waghmare	INFT	GEP	19-Nov-2021	500000
346	Prashik Dilip Nikumbe	INFT	GEP	19-Nov-2021	500000
347	Sharvari Satose	INFT	GEP	19-Nov-2021	500000
348	Ariyaan Shaikh	INFT	Intellect Design	16-Oct-2021	500000
349	Yash Waghmare	INFT	Intellect Design	16-Oct-2021	500000
350	FURKAN Mushtaq PATANWALA	INFT	Intellect Design	16-Oct-2021	500000
351	Shivam Bhatt	INFT	Intellect Design	16-Oct-2021	500000
352	Saurabh Lengare	INFT	Intellect Design	16-Oct-2021	500000
353	ANUJ Jitendra JOSHI	INFT	Intellect Design	16-Oct-2021	500000
354	Purva Lokare	INFT	Intellect Design	16-Oct-2021	500000
355	Siddhi Bhor	INFT	Intellect Design	16-Oct-2021	500000
356	Saish Khade	INFT	Intellect Design	16-Oct-2021	500000
357	RUTHVIK RAUT	INFT	Intellect Design	16-Oct-2021	500000
358	NINAD Narendra MESTRY	INFT	Intellect Design	16-Oct-2021	500000
359	Alisha Shaikh	CMPN	Intellect Design	16-Oct-2021	500000
360	Kalpesh Parmar	CMPN	Intellect Design	16-Oct-2021	500000
361	Bhargav Joshi	CMPN	Intellect Design	16-Oct-2021	500000

Sr No	Name	Branch	Company	Date of Interview	CTC
362	Gaurang Keluskar	INFT	Intellect Design	16-Oct-2021	500000
363	Omkaar Saumil Rege	EXTC	Wipro	11-Oct-2021	350000
364	Shreeram Appaso Devarkar	ETRX	Wipro	11-Oct-2021	350000
365	Yukta Pramod Padgaonkar	INFT	Wipro	11-Oct-2021	350000
366	Krishnakumar Radhesham Kabra	CMPN	Wipro	11-Oct-2021	350000
367	Sagar Sambhaji Jadhav	EXTC	Wipro	11-Oct-2021	350000
368	Shubham Namdev Nanche	EXTC	Wipro	11-Oct-2021	350000
369	Utkarsh Suresh Panwalkar	ETRX	Wipro	11-Oct-2021	350000
370	Divya Dattatray Kadam	CMPN	Wipro	11-Oct-2021	350000
371	Gayatri Tanaji Tupe	CMPN	Wipro	11-Oct-2021	350000
372	Bhishmesh Sunil Chaudhari	INFT	Wipro	11-Oct-2021	350000
373	Dhanesh Rajan Salgaonkar	INFT	Wipro	11-Oct-2021	350000
374	Tanaya Hemant Desai	INFT	Wipro	11-Oct-2021	350000
375	Samidha Sandeep Gurav	EXTC	Wipro	11-Oct-2021	350000
376	Alisha Aklaq Shaikh	CMPN	Wipro	11-Oct-2021	350000
377	Ruthvik Sachin Raut	INFT	Wipro	11-Oct-2021	350000
378	Annapurna Dayanand Patil	EXTC	Wipro	11-Oct-2021	350000
379	Lokshana Vasant Chavan	INFT	Wipro	11-Oct-2021	350000
380	Kalpesh Bharat Parmar	CMPN	Wipro	11-Oct-2021	350000
381	Yash Santosh Waghmare	INFT	Wipro	11-Oct-2021	350000
382	Ninad Narendra Mestry	INFT	Wipro	11-Oct-2021	350000
383	Rutuja Santosh Katakde	EXTC	Wipro	11-Oct-2021	350000
384	Furkan Mushtaq Patanwala	INFT	Wipro	11-Oct-2021	350000
385	OMKAR DINESH BIRMOLE	CMPN	Wipro	11-Oct-2021	350000
386	Omkar Dhananjay Kulkarni	ETRX	Wipro	11-Oct-2021	350000
387	Alpesh Pitambar Sayare	EXTC	Wipro	11-Oct-2021	350000
388	Preet Chandrakant Mantri	ETRX	Wipro	11-Oct-2021	350000
389	Mandar Sampat Pisal	ETRX	Wipro	11-Oct-2021	350000
390	RITIK SUBHASH GAWADE	ETRX	Wipro	11-Oct-2021	350000
391	Sahil Sunil Rane	EXTC	Wipro	11-Oct-2021	350000
392	Yadnesh Murlidhar Rane	EXTC	Wipro	11-Oct-2021	350000
393	Harsh Hemal Sangani	INFT	Wipro	11-Oct-2021	350000
394	Yogesh Dhananjay Meka	EXTC	Wipro	11-Oct-2021	350000
395	Siddhi Shankar Bhor	INFT	Wipro	11-Oct-2021	350000
396	Siddhi Ankush Suryavanshi	INFT	Wipro	11-Oct-2021	350000
397	Anuj Jitendra Joshi	INFT	Wipro	11-Oct-2021	350000
398	Shraddha Jayshyam Singh	EXTC	Wipro	11-Oct-2021	350000
399	Hrithik Chandran Mudaliar	ETRX	Wipro	11-Oct-2021	350000
400	Varun Bherulal Soni	ETRX	Wipro	11-Oct-2021	350000
401	Prajwal Prashant Sapkale	EXTC	Wipro	11-Oct-2021	350000
402	Sachin Rakesh Yadav	EXTC	Wipro	11-Oct-2021	350000
403	Rishabh Anil Singh	ETRX	Wipro	11-Oct-2021	350000

Sr No	Name	Branch	Company	Date of Interview	CTC
404	Shivam Paresh Bhatt	INFT	Wipro	11-Oct-2021	350000
405	Ashutosh Anil Zope	EXTC	Wipro	11-Oct-2021	350000
406	Kiran Sunil Jadhav	EXTC	Wipro	11-Oct-2021	350000
407	Sakshat Nandkumar Patil	EXTC	Wipro	11-Oct-2021	350000
408	Aniket Ashok Patil	EXTC	Wipro	11-Oct-2021	350000
409	Gaurav Rajesh Muley	CMPN	Wipro	11-Oct-2021	350000
410	Tilak Gokul Jangid	INFT	Wipro	11-Oct-2021	350000
411	Esha Anil Thakur	INFT	Wipro	11-Oct-2021	350000
412	Shruti Abhay Mahishi	INFT	Wipro	11-Oct-2021	350000
413	Neel Upendra Shah	EXTC	Wipro	11-Oct-2021	350000
414	Sanket Nandkishor Mhatre	ETRX	Wipro	11-Oct-2021	350000
415	Mohak Sisodia	ETRX	Wipro	11-Oct-2021	350000
416	Abhijit Suresh Kolekar	EXTC	Citius Tech	4-Oct-2021	550000
417	Alisha Shaikh	CMPN	Citius Tech	4-Oct-2021	550000
418	ANUJ Jitendra JOSHI	INFT	Citius Tech	4-Oct-2021	550000
419	Avantika Tiwari	INFT	Citius Tech	4-Oct-2021	550000
420	Bhishmesh Sunil Chaudhari	INFT	Citius Tech	4-Oct-2021	550000
421	Dhanesh Rajan Salgaonkar	INFT	Citius Tech	4-Oct-2021	550000
422	GAYATRI Tanaji TUPE	CMPN	Citius Tech	4-Oct-2021	550000
423	Jayesh Waghmare	INFT	Citius Tech	4-Oct-2021	550000
424	Krishna Mishra	EXTC	Citius Tech	4-Oct-2021	550000
425	Manali Shinde	INFT	Citius Tech	4-Oct-2021	550000
426	Purva Lokare	INFT	Citius Tech	4-Oct-2021	550000
427	RAJEEVINEE Nand Kishore KESARI	EXTC	Citius Tech	4-Oct-2021	550000
428	Saurabh Lengare	INFT	Citius Tech	4-Oct-2021	550000
429	Shubham Namdev Nanche	EXTC	Citius Tech	4-Oct-2021	550000
430	Shubhangi Horh	EXTC	Citius Tech	4-Oct-2021	550000
431	Siddhi Bhor	INFT	Citius Tech	4-Oct-2021	550000
432	Soham Sanjay Lohar	INFT	Citius Tech	4-Oct-2021	550000
433	Tejal Bhagwant Dhuri	EXTC	Citius Tech	4-Oct-2021	550000
434	Yash Waghmare	INFT	Citius Tech	4-Oct-2021	550000
435	Chinmay Shamsundar Tiwari	CMPN	C2L BIZ Solutions	6-Oct-2021	345000
436	Alkesh Ravindra Patil	CMPN	C2L BIZ Solutions	6-Oct-2021	345000
437	Sejal Mahadev Jadhav	INFT	C2L BIZ Solutions	6-Oct-2021	345000
438	Akanksha Madhukar Dhagadi	CMPN	C2L BIZ Solutions	6-Oct-2021	345000
439	Rugved Mukesh Redkar	EXTC	C2L BIZ Solutions	6-Oct-2021	345000
440	PRATIK Shankar TELANG	ETRX	TCS Ninja	02-Nov-21	336000
441	YASHRAJ TAYSHETE	INFT	TCS Ninja	02-Nov-21	336000
442	Shubham Namdev Nanche	EXTC	TCS Ninja	02-Nov-21	336000
443	Ruthvik Sachin Raut	INFT	TCS Ninja	02-Nov-21	336000
444	Shruti Abhay Mahishi	INFT	TCS Ninja	02-Nov-21	336000

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445	RIDIMA Chetan TAMBDE	CMPN	TCS Ninja	02-Nov-21	336000
446	Prince Bhalawat	EXTC	TCS Ninja	02-Nov-21	336000
447	Siddhi Ankush Suryavanshi	INFT	TCS Ninja	02-Nov-21	336000
448	SWARA Samir SURVE	BIOM	TCS Ninja	02-Nov-21	336000
449	Kalpita Vivek Kamat	ETRX	Reliance Retail	17-Dec-21	350000
450	Uddhav Uday Mapuskar	ETRX	Reliance Retail	17-Dec-21	350000
451	Vaibhavi Vivek Thakur	ETRX	Reliance Retail	20-Dec-21	350000
452	Sahil Sunil Jadhav	ETRX	Reliance Retail	20-Dec-21	350000
453	Nisha Mishra	ETRX	Nucsoft	21-Dec-21	370000
454	Harshali Suryavanshi	ETRX	Nucsoft	21-Dec-21	370000
455	Akanksha Madhukar Dhagadi	CMPN	Nucsoft	21-Dec-21	370000
456	Pratik Mishra	INFT	NSEIT	30-Dec-21	470000
457	Ritik Jaiswal	INFT	NSEIT	30-Dec-21	470000
458	SANIYA BANSODE	CMPN	NSEIT	30-Dec-21	470000
459	RUPALI CHOUGALE	CMPN	NSEIT	30-Dec-21	470000
460	SIDDHESH KORGAONKAR	EXTC	NSEIT	30-Dec-21	470000
461	VAIBHAV MANGROLIYA	EXTC	NSEIT	30-Dec-21	470000
462	SHREYA KALE	EXTC	NSEIT	30-Dec-21	470000
463	Vedant Sunil Kirve	EXTC	Revature	06-Dec-21	500000
464	Sejal Mahadev Jadhav	INFT	Revature	06-Dec-21	500000
465	SIDDHARTH Rakesh SHUKLA	INFT	Revature	06-Dec-21	500000
466	Harshika Pardeshi	CMPN	Revature	06-Dec-21	500000
467	SHRIKANT BHASKAR NIMASE	ETRX	Sciative Solution	05-Jan-22	350000
468	RUPALI CHOUGALE	CMPN	Servosys	03-Jan-22	400000
469	Vedant Sunil Kirve	EXTC	Cogoport	30-Dec-21	700000
470	Shubham Mahendra Ram	EXTC	Cogoport	30-Dec-21	700000
471	Rupali Chougale	CMPN	Cogoport	30-Dec-21	700000
472	Shardul Birje	INFT	Cogoport	30-Dec-21	700000
473	Alkesh Ravindra Patil	CMPN	Cogoport	30-Dec-21	700000
474	SIDDHARTH Rakesh SHUKLA	INFT	Affinity Global Advertising	08-Jan-22	500000
475	SIDDHARTH Rakesh SHUKLA	INFT	IDFC First Bank	07-Jan-22	500000
476	Selva Balaji Koliyar	EXTC	Research wire	10-Jan-22	600000
477	Shraddha Jadhav	EXTC	Research wire	10-Jan-22	600000
478	Shweta Deshmukh	EXTC	Research wire	12-Jan-22	600000
479	Atharva Mantri	BIOM	Capgemini	15-Jan-22	400000
480	Amit Lokhande	EXTC	Research wire	18-Jan-22	600000
481	Rupali Shahaji Chougale	CMPN	NeoSoft Technologies	18-Jan-22	360000
482	Shubham Vijay Mestry	ETRX	Quality Kiosk	25-Jan-22	300000

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483	Sudarshan Pandurang Sangle	ETRX	Newgen	25-Jan-22	360000
484	Aatmaja Anant Wadye	ETRX	Newgen	25-Jan-22	360000
485	Harshali Bhimrao Suryawanshi	ETRX	Newgen	25-Jan-22	360000
486	Akriti Sharma	BIOM	Newgen	25-Jan-22	360000
487	Durugkar Purva Dilip	BIOM	Newgen	25-Jan-22	360000
488	Omkar Vithal Shelke	ETRX	Newgen	25-Jan-22	360000
489	Sumeer Rajiv Anand	INFT	Monocept	27-Jan-22	430000
490	SHUBHAM RAJDATTA BAGWE	INFT	Iksula	28-Jan-22	350000
491	Ajinkya Apinath Thail	INFT	Iksula	28-Jan-22	350000
492	RIJUL UGAWEKAR	ETRX	Polestar Solutions	27-Jan-22	601000
493	Vedant Sunil Kirve	EXTC	Polestar Solutions	27-Jan-22	601000
494	Kiran Sunil Jadhav	EXTC	Polestar Solutions	27-Jan-22	601000
495	Shreya Rajan Tivrekar	EXTC	Yotta Infrastructure	01-Feb-22	350000
496	Priti harijan	ETRX	Yotta Infrastructure	01-Feb-22	350000
497	Ajinkya Apinath Thail	INFT	TCG Digital	01-Feb-22	500000
498	Priti harijan	ETRX	TCG Digital	01-Feb-22	500000
499	Rishabh Singh	ETRX	TCG Digital	01-Feb-22	500000
500	Sanchita santosh khadtar	ETRX	TCG Digital	01-Feb-22	500000
501	Shubham Vijay Mestry	ETRX	TCG Digital	01-Feb-22	500000
502	Uddhav Uday Mapuskar	ETRX	TCG Digital	01-Feb-22	500000
503	Roshan Ramesh Ghuge	CMPN	TCG Digital	01-Feb-22	500000
504	Sumeer Rajiv Anand	INFT	TCG Digital	01-Feb-22	500000
505	Imam Jafaralli Layakalli Maddi	EXTC	Yotta Infrastructure	01-Feb-22	350000
506	Pooja Karande	ETRX	Yotta Infrastructure	01-Feb-22	350000
507	Yogesh Meka	EXTC	Virtusa	29-Nov-22	450000
508	Sarvesh Ramesh Mestry	ETRX	Yotta Infrastructure	01-Feb-22	350000
509	Sudarshan Pandurang Sangle	ETRX	Yotta Infrastructure	01-Feb-22	350000
510	Ankita Rajlal Yadav	EXTC	Yotta Infrastructure	01-Feb-22	350000
511	Shivam Suresh Shinde	INFT	Piramal	15-Feb-22	600000
512	Tanvi Gangar	INFT	Piramal	15-Feb-22	600000
513	Harshali Bhimrao Suryawanshi	ETRX	Piramal	15-Feb-22	600000
514	Mohak Sisodia	ETRX	Piramal	15-Feb-22	600000
515	Hardik Suresh Lad	INFT	Piramal	15-Feb-22	600000
516	Sumith Pevekar	CMPN	Piramal	15-Feb-22	600000
517	Omkar Wadekar	INFT	Axis Bank	16-Feb-22	426000
518	Saumiya Singh	CMPN	Axis Bank	16-Feb-22	426000
519	Aditya Nikose	CMPN	Axis Bank	16-Feb-22	426000
520	Sagar Kailas Patil	INFT	Axis Bank	16-Feb-22	426000

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521	Insiya Ashraf Kharbe	CMPN	Axis Bank	16-Feb-22	426000
522	Gaurav Balasaheb Mahind	CMPN	Axis Bank	16-Feb-22	426000
523	Yashashree Sunil Dahiphale	ETRX	Newgen	25-Jan-22	360000
524	Akriti Sharma	BIOM	YES CRM	18-Feb-22	400000
525	Akanksha Madhukar Dhagadi (Off Campus)	CMPN	ICICI Securities	09-Feb-22	380000
526	Shivam Suresh Shinde	INFT	Decimal Point Analytics	25-Feb-22	600000
527	Ridima Chetan Tambde	CMPN	Piramal	15-Feb-22	600000
528	Shivam Khade	ETRX	Reliance Jio	17-Feb-22	400000
529	Yogesh Jyoti	EXTC	Reliance Jio	17-Feb-22	400000
530	Nilakshi Rajesh Nagrale	CMPN	Reliance Jio	17-Feb-22	400000
531	Ruchira Anand Pednekar	INFT	Shaadi.Com	16-Mar-22	700000
532	Aradhana Rai	CMPN	Google	18-Jan-22	2700000
533	Harshada Sapkale	CMPN	Mindcraft	29-Mar-22	300000
534	Akshata Gidaye	CMPN	Mindcraft	29-Mar-22	300000
535	Sunny Creado	EXTC	Swan Solutions	05-Apr-22	400000
536	Harshada Sapkale	CMPN	NEC Software	14-Apr-22	380000
537	Varun Soni	ETRX	Samsung	13-Apr-22	700000
538	Smit Kadam	ETRX	Samsung	13-Apr-22	700000
539	Shubham Khamkar	ETRX	Samsung	13-Apr-22	700000
540	Rishiraj Dabhane	ETRX	Samsung	13-Apr-22	700000
541	Utkarsh Gupta	ETRX	Samsung	13-Apr-22	700000
542	Raj Patil	ETRX	Samsung	13-Apr-22	700000
543	Rishikesh Kamble	ETRX	Samsung	13-Apr-22	700000
544	Shlesha Chavan	ETRX	Samsung	13-Apr-22	700000
545	Akshay Sunil Dambare	ETRX	Samsung	13-Apr-22	700000
546	Shivam Ankush Khade	ETRX	Samsung	13-Apr-22	700000
547	Reetik dinesh kothari	ETRX	Samsung	13-Apr-22	700000
548	Aditi Ulhas Shetye	ETRX	Samsung	13-Apr-22	700000
549	Ankita Yadav	EXTC	Samsung	13-Apr-22	700000
550	Sunny Creado	EXTC	Samsung	13-Apr-22	700000
551	Neel Shah	EXTC	Samsung	13-Apr-22	700000
552	Abhiraj Pillai	EXTC	Samsung	13-Apr-22	700000
553	Sachin Yadav	EXTC	Samsung	13-Apr-22	700000
554	Damini Malpote	EXTC	Samsung	13-Apr-22	700000
555	Abhijit Kolekar	EXTC	Samsung	13-Apr-22	700000
556	Prerna Gaikwad	EXTC	Samsung	13-Apr-22	700000
557	Janaki Kishore Talekar	EXTC	Samsung	13-Apr-22	700000
558	Adnan Ali Liyaquat Ali Hashmi	EXTC	Samsung	13-Apr-22	700000
559	Prajwal Gawande	INFT	Samsung	13-Apr-22	700000
560	Hemant Borse	ETRX	Perch Technologies	05-Feb-22	300000



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561	Sakshi Agarwal	CMPN	Assess Hub	21-Mar-22	400000
562	Janhvi Mukane	INFT	GEP	09-May-22	500000
563	Shubham Bagwe	INFT	GEP	09-May-22	500000
564	Girish Mahind	INFT	Nexdigm	11-May-22	686000
565	Amir Mehmood Shaikh	CMPN	Nexdigm	11-May-22	686000
566	Aditya Nikose	CMPN	Nexdigm	11-May-22	686000
567	Sayali Khamgaonkar	INFT	Nexdigm	11-May-22	425000
568	Shreetej Lohakane	ETRX	Godrej & Boyce	12-Apr-22	550000
569	Gaurav Rajesh Muley	CMPN	Reliance Jio	01-Oct-22	500000
570	Nisha Mishra	ETRX	Virtusa	29-Nov-22	450000
571	Kapil Thakur	BIOM	Healthwatch	03-Jun-22	297000
572	Pratik Humane	BIOM	Healthwatch	03-Jun-22	297000
573	Konar kavitha chidambaram	BIOM	Healthwatch	03-Jun-22	297000
574	Richa Bhave	BIOM	Healthwatch	03-Jun-22	297000
575	Yash Rathod	BIOM	Pred Health	20-Apr-22	250000
576	Anushka Gaikwad	BIOM	Pred Health	20-Apr-22	250000
577	Rohit Ahire	BIOM	Pred Health	20-Apr-22	250000
578	Darshana Chavan	BIOM	Pred Health	20-Apr-22	250000
579	Lokesh Borade	BIOM	Pred Health	20-Apr-22	250000
580	Trupti Oroskar	BIOM	Pred Health	20-Apr-22	250000
581	Anirban Datta	BIOM	Capgemini	26-Apr-22	400000
582	Jay Hegshetye	BIOM	Capgemini	26-Apr-22	400000
583	Praveena Vivekanantha	BIOM	Capgemini	26-Apr-22	400000
584	Siddhesh Shimpi	BIOM	Capgemini	26-Apr-22	400000
585	Vrushali Ramchandra	BIOM	Capgemini	26-Apr-22	400000
586	Yash Rathod	BIOM	Capgemini	26-Apr-22	400000
587	Janhavi Gole	INFT	Ticker Plant Limited	09-Jun-22	361000
588	Ritik Rawal	EXTC	Network 18	13-Jun-22	500000
589	Kalpita Vivek Kamat	ETRX	Network 18	13-Jun-22	500000
590	Gaurav Mishra	ETRX	Network 18	13-Jun-22	500000
591	Ishika Shirude	BIOM	Capgemini	26-Apr-22	400000
592	Sushant Kamble	BIOM	Capgemini	26-Apr-22	400000
593	Rishabh Singh	INFT	Nangia & LLP	07-Jul-22	550000
594	Sumukh Ghatkar	EXTC	Nangia & LLP	07-Jul-22	550000
595	Tilak Jangid	INFT	Nangia & LLP	07-Jul-22	550000
596	Girish Swami	BIOM	Health Store	19-Jul-22	240000
597	Rehaan Beg	BIOM	Healthskape Medicals	19-Jul-22	300000

**List of companies which visited VIT in 2021-22**

<b>Sr No</b>	<b>Company</b>	<b>INFT</b>	<b>CMPN</b>	<b>ETRX</b>	<b>EXTC</b>	<b>BIOM</b>
1	TCS	INFT	CMPN	ETRX	EXTC	BIOM
2	LTI	INFT	CMPN	ETRX	EXTC	BIOM
3	Jaro	INFT	CMPN	ETRX	EXTC	BIOM
4	Capgemini	INFT	CMPN	ETRX	EXTC	NA
5	Carwale	INFT	CMPN	ETRX	EXTC	NA
6	Interactive Brokers (BE & ME)	INFT	CMPN	NA	EXTC	NA
7	Reliance Jio	INFT	CMPN	NA	EXTC	NA
8	Sciative Solutions	INFT	CMPN	NA	NA	NA
9	Axis Bank	INFT	CMPN	NA	NA	NA
10	Seclore Technologies	INFT	CMPN	NA	NA	NA
11	Icon Resources	INFT	CMPN	ETRX	EXTC	NA
12	Neebal Technologies	INFT	CMPN	ETRX	EXTC	NA
13	Montran	INFT	CMPN	ETRX	EXTC	NA
14	Zeus Learning	INFT	CMPN	ETRX	EXTC	NA
15	Ugam Solutions	INFT	CMPN	ETRX	EXTC	NA
16	Ugam Solutions	INFT	CMPN	NA	EXTC	NA
17	Iksula	INFT	CMPN	ETRX	EXTC	NA
18	Ingram Micro India SSC Pvt Ltd	INFT	CMPN	NA	NA	NA
19	TietoEVRY	INFT	CMPN	ETRX	EXTC	NA
20	Ambab Infotech	INFT	CMPN	NA	EXTC	NA
21	Endurance	INFT	CMPN	ETRX	EXTC	NA
22	LDS Infotech Pvt Ltd	INFT	CMPN	NA	EXTC	NA
23	Chegg India (Part Time)	INFT	CMPN	ETRX	EXTC	BIOM
24	LineData	INFT	CMPN	ETRX	EXTC	NA
25	Global Edge Software	INFT	CMPN	ETRX	EXTC	NA
26	Sciative Solutions Pvt Ltd	INFT	CMPN	NA	NA	NA
27	Aurionpro	INFT	CMPN	NA	EXTC	NA
28	IndoStar Capital Finance Ltd	INFT	CMPN	NA	NA	NA
29	IndoStar Capital Finance Ltd	INFT	CMPN	ETRX	EXTC	BIOM
30	Gocomet	INFT	CMPN	NA	NA	NA
31	Cvent	INFT	CMPN	NA	NA	NA
32	Miko (Aspiring Minds)	INFT	CMPN	NA	NA	NA
33	Goldman Sachs	INFT	CMPN	ETRX	EXTC	BIOM
34	Indian Army	INFT	CMPN	NA	EXTC	NA
35	Cisco	INFT	CMPN	ETRX	EXTC	BIOM
36	Google	INFT	CMPN	NA	NA	NA

37	JP Morgan Chase (Internship cum Placement)	INFT	CMPN	ETRX	EXTC	BIOM
38	PayPal	INFT	CMPN	ETRX	EXTC	BIOM
39	Morgan Stanley	INFT	CMPN	ETRX	EXTC	BIOM
40	HP (Hewlett Packard)	INFT	CMPN	ETRX	EXTC	NA
41	Goldman Sachs	INFT	CMPN	ETRX	EXTC	BIOM
42	Microsoft	INFT	CMPN	ETRX	EXTC	BIOM
43	Indian Army (For Men & Women)	INFT	CMPN	NA	EXTC	NA
44	Tech Mahindra	INFT	CMPN	ETRX	EXTC	NA
45	Lemon VB	INFT	CMPN	NA	NA	NA
46	Indian Navy	INFT	CMPN	ETRX	EXTC	BIOM
47	Gboxz NPP (Non- Customary Program Pay)	INFT	CMPN	NA	NA	NA
48	XL Dynamics	INFT	CMPN	NA	EXTC	NA
49	Test Links (MAQ Software)	INFT	CMPN	NA	NA	NA
50	Indian Navy	INFT	CMPN	ETRX	EXTC	BIOM
51	Kalgudi	INFT	CMPN	ETRX	EXTC	BIOM
52	TSS Consultancy	INFT	CMPN	NA	NA	NA
53	Planet Spark	INFT	CMPN	ETRX	EXTC	BIOM
54	DePronto Infotech	INFT	CMPN	NA	NA	NA
55	Vistaar Systems Pvt Ltd	INFT	CMPN	NA	NA	NA
56	Piramal Group	INFT	CMPN	NA	EXTC	NA
57	ConcertoSoft	INFT	CMPN	ETRX	EXTC	NA
58	Meditab Software INC	INFT	CMPN	ETRX	EXTC	BIOM
59	Capgemini	NA	NA	NA	NA	BIOM
60	Meco Instruments Pvt Ltd	NA	NA	ETRX	NA	NA
61	GI Group	INFT	CMPN	ETRX	EXTC	BIOM
62	Synpulse	INFT	CMPN	ETRX	EXTC	BIOM
63	GEP	INFT	CMPN	ETRX	EXTC	BIOM
64	Neosoft Technologies	INFT	CMPN	NA	EXTC	NA
65	CRMNEXT	INFT	CMPN	NA	EXTC	NA
66	Hansa Solutions	INFT	CMPN	NA	NA	NA
67	Mindstix Software Labs	INFT	CMPN	NA	EXTC	NA
68	BrightCHAMPS Tech Private Ltd	NA	CMPN	ETRX	EXTC	NA
69	Cerelabs Pvt Ltd	INFT	CMPN	NA	NA	NA
70	Bynry Technologies	INFT	CMPN	ETRX	EXTC	BIOM
71	Reliance Retail	NA	NA	ETRX	NA	NA
72	Hexaware Technologies	INFT	CMPN	ETRX	EXTC	NA
73	Dell Technologies	INFT	CMPN	ETRX	EXTC	NA

74	3D Incredible	NA	NA	NA	NA	BIOM
75	Network 18	NA	CMPN	ETRX	EXTC	NA
76	Network 18	NA	NA	ETRX	EXTC	NA
77	Global Step: Technology Services	INFT	CMPN	ETRX	EXTC	BIOM
78	Wiley - mthree India Reruitment	INFT	CMPN	ETRX	EXTC	BIOM
79	Fis University Program	INFT	CMPN	NA	NA	NA
80	Sankey Solutions	INFT	CMPN	ETRX	EXTC	BIOM
81	Virtusa International	INFT	CMPN	ETRX	EXTC	NA
82	Smiths Group PLC	INFT	CMPN	ETRX	EXTC	NA
83	KPIT Technologies	INFT	CMPN	ETRX	EXTC	NA
84	Growisto	INFT	CMPN	ETRX	EXTC	BIOM
85	Perch Technologies	NA	NA	ETRX	EXTC	NA
86	Atos Global	INFT	CMPN	ETRX	EXTC	NA
87	QAD India	INFT	CMPN	ETRX	EXTC	BIOM
88	Infosys	INFT	CMPN	ETRX	EXTC	BIOM
89	EPAM INDIA	INFT	CMPN	NA	EXTC	NA
90	EY	INFT	CMPN	NA	NA	NA
91	Course 5i	INFT	CMPN	ETRX	EXTC	NA
92	Bitwise	INFT	CMPN	NA	NA	NA
93	Sopra Steria	INFT	CMPN	NA	NA	NA
94	MKCL Careers	INFT	CMPN	NA	EXTC	NA
95	Armstrong Machine Builders Pvt. Ltd	INFT	CMPN	NA	NA	NA
96	GEP	INFT	CMPN	NA	NA	NA
97	iAssist Health Pvt Ltd	NA	NA	ETRX	NA	BIOM
98	Wipro	INFT	CMPN	ETRX	EXTC	BIOM
99	Media.Net	INFT	CMPN	NA	NA	NA
100	ABM Knowledgeware Ltd	INFT	CMPN	NA	NA	NA
101	GPX India II Pvt Ltd	INFT	CMPN	ETRX	EXTC	NA
102	Airbus	NA	CMPN	NA	NA	NA
103	Amazon	INFT	CMPN	NA	EXTC	NA
104	PEOL Technologies	INFT	CMPN	NA	NA	NA
105	Bottomline Technologies	INFT	CMPN	NA	NA	NA
106	SRI	INFT	CMPN	ETRX	EXTC	BIOM
107	Clayfin	INFT	CMPN	NA	EXTC	NA
108	BluePal	INFT	CMPN	ETRX	EXTC	BIOM
109	TESCOM	INFT	CMPN	NA	EXTC	NA
110	LogiNext	INFT	CMPN	ETRX	EXTC	BIOM
111	Byju's	INFT	CMPN	ETRX	EXTC	BIOM
112	Visudh Ajivam	INFT	CMPN	ETRX	EXTC	BIOM
113	PWC India	INFT	CMPN	ETRX	EXTC	BIOM

114	CMS Info System	INFT	CMPN	ETRX	EXTC	NA
115	Intellipaath	INFT	CMPN	ETRX	EXTC	BIOM
116	Karyarth Consultants	INFT	CMPN	ETRX	EXTC	NA
117	Mindtree	INFT	CMPN	ETRX	EXTC	NA
118	Multiplier Solutions	INFT	CMPN	ETRX	EXTC	BIOM
119	Hurix	INFT	CMPN	ETRX	EXTC	NA
120	Casssaini	INFT	CMPN	ETRX	EXTC	BIOM
121	Nucsoft Ltd	INFT	CMPN	ETRX	EXTC	NA
122	Newgen	INFT	CMPN	NA	NA	NA
123	Persistent Systems	INFT	CMPN	NA	NA	NA
124	Rave Technologies	INFT	CMPN	NA	NA	NA
125	Mitr Learning & Media	INFT	CMPN	NA	NA	NA
126	Eaton	NA	NA	ETRX	EXTC	NA
127	Accelalpha	INFT	CMPN	NA	NA	NA
128	Virtusa Recruitment Drive	INFT	CMPN	ETRX	EXTC	BIOM
129	Hitachi	INFT	CMPN	ETRX	EXTC	BIOM
130	Titagarh Wagons	INFT	CMPN	ETRX	EXTC	BIOM
131	Mphasis	INFT	CMPN	ETRX	EXTC	NA
132	Prolifics	INFT	CMPN	ETRX	EXTC	NA
133	Tata Communications Engineer	INFT	CMPN	ETRX	EXTC	BIOM
134	TOMIA	INFT	CMPN	ETRX	EXTC	BIOM
135	Uber	NA	CMPN	ETRX	NA	NA
136	IBM GBS	INFT	CMPN	ETRX	EXTC	NA
137	All Scripts	INFT	CMPN	NA	NA	NA
138	Ixsight Technologies Pvt Ltd	INFT	CMPN	NA	EXTC	NA
139	Rheal Software	INFT	CMPN	ETRX	EXTC	NA
140	Raja Software Labs	INFT	CMPN	ETRX	EXTC	BIOM
141	A3 Pixels	INFT	CMPN	NA	NA	NA
142	Capgemini	INFT	CMPN	NA	NA	NA
143	Infosys	INFT	CMPN	ETRX	EXTC	BIOM
144	MyCaptain	INFT	CMPN	ETRX	EXTC	BIOM
145	Axis Bank	INFT	CMPN	NA	EXTC	NA
146	Healthware Pvt Ltd	NA	NA	NA	NA	BIOM
147	ICICI Securities Ltd	INFT	CMPN	NA	NA	NA
148	Finoux Solutions	INFT	CMPN	NA	NA	NA
149	IRIS Business Service Ltd	INFT	CMPN	NA	EXTC	NA
150	Datafortune Software Solutions	INFT	CMPN	NA	EXTC	NA
151	Hansa C Equity Recruitment	INFT	CMPN	NA	EXTC	NA
152	Uniken	INFT	CMPN	NA	NA	NA

153	Morning Star	INFT	CMPN	NA	NA	NA
154	Citius Tech MNC Recruitment	INFT	CMPN	NA	NA	NA
155	Cogno AI	INFT	CMPN	NA	EXTC	NA
156	TIBCO	INFT	CMPN	NA	NA	NA
157	Netcracker	INFT	CMPN	ETRX	EXTC	NA
158	JusPay (Internship cum Placement)	INFT	CMPN	ETRX	EXTC	BIOM
159	Birlasoft Ltd	INFT	CMPN	NA	NA	NA
160	Advarra	INFT	CMPN	NA	NA	NA
161	Revature	INFT	CMPN	NA	NA	NA
162	Silverlink Technologies	INFT	CMPN	NA	NA	NA
163	Medivision Infomedia Pvt Ltd	NA	NA	NA	NA	BIOM
164	Innoart Technologies	INFT	CMPN	ETRX	EXTC	NA
165	JRA	INFT	CMPN	ETRX	EXTC	NA
166	Atos Syntel	INFT	CMPN	NA	NA	NA
167	Citius Tech	NA	NA	NA	NA	BIOM
168	Axis Bank	INFT	CMPN	NA	EXTC	NA
169	Decimal Point Analytics	INFT	CMPN	ETRX	EXTC	NA
170	Atos Global	INFT	CMPN	NA	EXTC	NA
171	Zomato	INFT	CMPN	ETRX	EXTC	BIOM
172	Sankey Solutions	INFT	CMPN	NA	NA	NA
173	Course 5i	INFT	CMPN	ETRX	EXTC	BIOM
174	Course 5i	INFT	CMPN	NA	NA	NA
175	CAIT Edusys Pvt Ltd	INFT	CMPN	ETRX	EXTC	BIOM
176	Sankey Solutions	INFT	CMPN	ETRX	EXTC	BIOM
177	Sciative Solutions Pvt Ltd	INFT	CMPN	NA	NA	NA
178	QAD India	INFT	CMPN	NA	NA	NA
179	Elastic Run	INFT	CMPN	NA	NA	NA
180	Aquamax Rehab & Wellness Pvt Ltd	NA	NA	NA	NA	BIOM
181	Sodel Solutions	INFT	CMPN	NA	NA	NA
182	Naaptol	INFT	CMPN	NA	NA	NA
183	Sodel Solutions	INFT	CMPN	NA	NA	NA
184	Meco Instruments Pvt Ltd	NA	NA	ETRX	NA	NA
185	Infosys	INFT	CMPN	ETRX	EXTC	BIOM
186	Ford	INFT	NA	NA	NA	NA
187	Neosoft Technologies	INFT	CMPN	ETRX	EXTC	NA
188	Sellergize	INFT	CMPN	NA	NA	NA
189	Quality Kiosk	INFT	CMPN	ETRX	EXTC	BIOM
190	MNC UBS	INFT	CMPN	NA	EXTC	NA
191	Sankey Solutions	INFT	CMPN	ETRX	EXTC	NA

192	Xerago	INFT	CMPN	ETRX	EXTC	BIOM
193	Netclues	INFT	CMPN	NA	EXTC	NA
194	Odyssey Technologies	INFT	CMPN	NA	EXTC	NA
195	IGT Solutions	INFT	CMPN	NA	EXTC	BIOM
196	Afitech	NA	NA	ETRX	EXTC	NA
197	Bristlecone	INFT	CMPN	NA	NA	NA
198	SP-TBI	INFT	CMPN	ETRX	EXTC	NA
199	Amdocs	INFT	CMPN	NA	EXTC	NA
200	Accenture	INFT	CMPN	NA	EXTC	BIOM
201	LTI	INFT	CMPN	NA	EXTC	BIOM
202	Delta Technology	INFT	CMPN	ETRX	EXTC	NA
203	JTP	INFT	CMPN	ETRX	EXTC	NA
204	Nihilent Technologies	INFT	CMPN	NA	NA	NA
205	Apple Automation & Sensor	NA	NA	ETRX	EXTC	NA
206	Ingram Micro India SSC Pvt Ltd	INFT	CMPN	NA	EXTC	NA
207	Ambetronics Engineers Pvt Ltd	NA	NA	ETRX	NA	NA
208	Germin8	INFT	CMPN	NA	NA	NA
209	Bynry Corp	INFT	CMPN	ETRX	EXTC	BIOM
210	Envestnet Yodlee	INFT	CMPN	ETRX	EXTC	BIOM
211	Intellisoft Technologies	INFT	CMPN	NA	NA	NA
212	Klay Securities	INFT	CMPN	NA	EXTC	NA
213	ECl Telecom	NA	NA	NA	EXTC	NA
214	Flair Labs	INFT	CMPN	NA	NA	NA
215	Espoir Networks	INFT	CMPN	ETRX	EXTC	NA
216	Swan Solutions	INFT	CMPN	NA	EXTC	NA
217	Servosys Solutions	INFT	CMPN	NA	NA	NA
218	Intelligence Node	INFT	CMPN	NA	NA	NA
219	Capgemini	INFT	CMPN	ETRX	EXTC	BIOM
220	Nexus Technosolutions Pvt Ltd	INFT	CMPN	ETRX	EXTC	NA
221	Cybrilla Technologies	NA	CMPN	NA	NA	NA
222	Neilsoft	INFT	CMPN	NA	NA	NA
223	Acty Systems India Pvt Ltd	INFT	CMPN	NA	NA	NA
224	Imaginarium India Pvt Ltd	INFT	CMPN	NA	NA	BIOM
225	TSS Consultancy	INFT	CMPN	NA	EXTC	NA
226	Hidden Brains	INFT	CMPN	NA	EXTC	NA
227	Marsh & McLennan	INFT	CMPN	NA	EXTC	NA
228	Imaginarium India Pvt Ltd	NA	NA	ETRX	NA	NA

229	Accelya	INFT	CMPN	NA	NA	NA
230	Xoriant	INFT	CMPN	NA	NA	NA
231	eScan	INFT	CMPN	NA	NA	NA
232	Cerner	INFT	CMPN	NA	NA	NA
233	e Litmus	INFT	CMPN	NA	EXTC	BIOM
234	NEC Software Solutions	INFT	CMPN	NA	NA	NA
235	Aurionpro	INFT	CMPN	ETRX	EXTC	BIOM
236	Atos Syntel	INFT	CMPN	ETRX	EXTC	BIOM
237	Toshiba	INFT	CMPN	NA	NA	NA
238	Huron	INFT	CMPN	NA	EXTC	NA
239	Scolar	INFT	CMPN	ETRX	EXTC	BIOM
240	Tata Capital	INFT	CMPN	ETRX	EXTC	BIOM
241	Beyond Alliance	INFT	CMPN	ETRX	EXTC	NA
242	Golang & ReactJs	INFT	CMPN	ETRX	EXTC	BIOM
243	Marquis Technology	NA	NA	NA	EXTC	NA
244	Privafy Technologies India Pvt Ltd	INFT	CMPN	NA	EXTC	NA
245	CEAT Tyres	INFT	NA	NA	NA	NA
246	Indian Navy	INFT	CMPN	ETRX	EXTC	BIOM
247	ACG	INFT	CMPN	NA	NA	NA
248	Codeyoung	INFT	CMPN	ETRX	EXTC	BIOM
249	Toppr	INFT	CMPN	ETRX	EXTC	BIOM
250	Applied Cloud Computing Pvt Ltd	INFT	CMPN	ETRX	EXTC	NA
251	Yes Bank	INFT	CMPN	ETRX	EXTC	NA

Sr. No..	Name of the Company	Year	Eligible	Appeared	Short listed for GD	Short listed for interview	Final Selected	% of final selection to appeared for the test	% of final selection to appeared for the interview
1	TCS	2020	558	-	-	157	83	-	52.86
		2021	339	-	-	108	97	-	89.81
		2022	640	-	-	220	80	-	36.00
2	L & T InfoTech	2020	404	332	-	80	60	18.07	75.00
		2021	381	-	-	149	49	-	32.88
		2022	332	-	-	62	33	-	53.23



Sr. No..	Name of the Company	Year	Eligible	Appeared	Short listed for GD	Short listed for interview	Final Selected	% of final selection to appeared for the test	% of final selection to appeared for the interview
3	Capgemini	2020	Data Unavailable						
		2021							
		2022							
4	Miles Software	2020	Did not visit this year						
		2021							
		2022							
5	Just Dial	2020	173	134	-	13	5	3.73	38.46
		2021	Did not visit this year						
		2022							
6	General Electric (GE)	2020	64	58	34	13	3	5.17	23.07
		2021	Did not visit this year						
		2022							
7	Ugam Solutions	2020	142	120	-	80	12	10	15
		2021	186	-	72	54	23	-	42.59
		2022	147	-	43	43	12	-	27.91
8	Nucsoft	2020	130	117	-	16	5	4.27	31.25
		2021	81	81	-	28	5	6.17	17.85
		2022	35	-	-	13	3	-	23.08
9	Axis Bank	2020	77	62	-	19	4	6.45	21.05
		2021	59	-	-	16	5	-	31.25
		2022	13	-	-	9	6	-	66.67
10	Zeus Learning	2020	-	-	-	-	11	-	-
		2021	220	-	-	-	9	-	-
		2022	-	279	-	-	1	0	-
11	Carwale	2022	337	-	-	34	4	-	12.00
12	Reliance Jio	2022	242	231	-	153	110	47.62	71.90
13	Interactive Brokers	2022	104	92	-	23	4	4.35	17.39
14	Sciative Solutions Pvt Ltd	2022	91	40	-	7	4	10.00	57.14
15	Neebal Technologies	2022	51	-	-	10	4	-	40.00
16	Virtusa International	2022	-	-	-	-	-	-	-

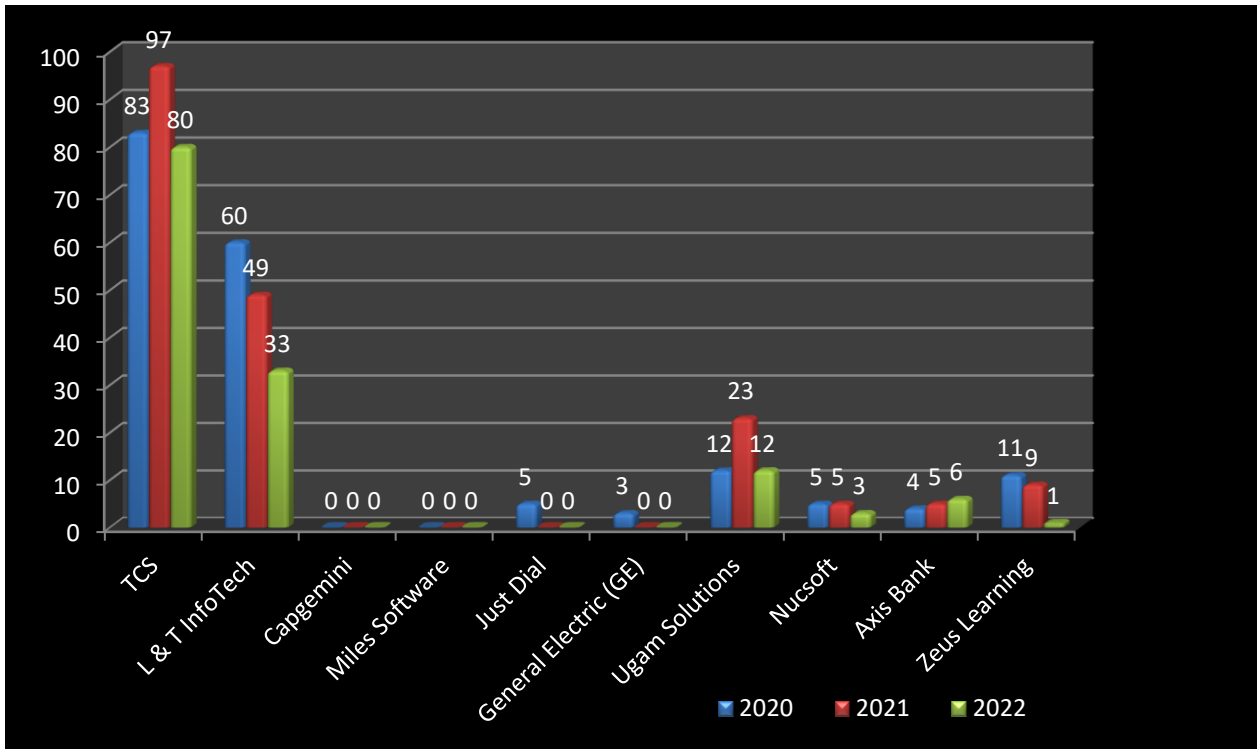
Sr. No..	Name of the Company	Year	Eligible	Appeared	Short listed for GD	Short listed for interview	Final Selected	% of final selection to appeared for the test	% of final selection to appeared for the interview
17	nVent	2022	145	120	-	21	5	4.17	23.81
18	TSS Consultancy	2022	153	-	-	26	16	-	61.54
19	Selec Controls	2022	133	-	-	-	-	-	-
20	Code Array Technologies	2022	115	-	-	10	4	-	40.00
21	ACTY System Pvt Ltd	2022	72	-	-	1	1	-	1
22	Winjit Technologies	2022	77	-	-	12	-	-	-
23	Epam India	2022	181	181	-	-	-	-	-
24	Shaligram Infotech	2022	15	8	-	2	2	25	1
25	Jaro Education	2022	145	-	34	34	9	-	26.47
26	Seclore Technologies	2022	239	-	-	-	-	-	-
27	DePronto Infotech	2022	26	-	-	-	-	-	-
28	Softline Services India Pvt Ltd	2022	53	-	-	16	-	-	-
29	Newgen	2022	13	-	-	4	4	-	1
30	Intellect Design	2022	127	-	-	31	15	-	48.39
31	Agumentik	2022	58	-	-	-	-	-	-
32	Growisto	2022	71	-	-	-	-	-	-
33	Walmart Global Tech India (only female candidates)	2022	-	-	-	-	-	-	-
34	Perch Technologies	2022	39	-	-	9	1	-	11.11
35	TSS Consultancy	2022	27	-	-	-	-	-	-
36	Intellipaath	2022	6	-	-	-	-	-	-
37	Hitachi	2022	51	-	-	-	-	-	-
38	GEP	2022	19	-	-	2	2	-	1
39	Icon Resources	2022	130	-	-	-	-	-	-
40	Multiplier Solutions	2022	67	-	-	-	-	-	-
41	Citius Tech	2022	70	61	-	-	19	31.15	-
42	Iksula Services Pvt. Ltd.	2022	26	-	2	2	2	-	1
43	Servosys Solutions	2022	13	-	-	-	1	-	-

Sr. No..	Name of the Company	Year	Eligible	Appeared	Short listed for GD	Short listed for interview	Final Selected	% of final selection to appeared for the test	% of final selection to appeared for the interview
44	My Captain	2022	55	-	-	9	-	-	-
45	Keyence	2022	82	35	-	10	-	-	-
46	C2L BIZ Solutions	2022	38	31	-	5	5	16.13	1
47	Polestar Solutions	2022	-	-	-	3	3		1
48	NSEIT	2022	41	-	-	7	7	-	1
49	Cogoport	2022	97	-	-	25	5	-	20.00
50	Quality Kiosk	2022	37	-	-	6	1	-	16.67
51	IDFC First Bank	2022	33	-	-	7	1	-	14.29
52	Yotta Infrastructure Solutions LLP	2022	45	-	-	-	7	-	-
53	Sciative Solutions	2022	43	-	-	11	4	-	36.36
54	ResearchWire	2022	24	-	-	6	4	-	66.67
55	TCG Digital	2022	99	57	-	-	8	14.04	-
56	NeoSoft Technologies	2022	18	-	-	8	1	-	12.50
57	Quinnox Consultancy Services	2022	7	-	-	4	-	-	-
58	Worldline India Pvt Ltd	2022	17	-	-	-	-	-	-
59	Mirraw	2022	20	-	-	9	-	-	-
60	Eumentis	2022	20	13	-	5	-	-	-
61	TresVista	2022	21	-	-	8	-	-	-
62	Ambab Infotech	2022	4	-	-	-	-	-	-
63	NEC Software Solutions	2022	6	6	-	3	1	16.67	33.33
64	Decimal Point Analytics	2022	38	20	-	4	1	5.00	25.00
65	ABM Knowledgeware Ltd	2022	31	-	-	2	-	-	-
66	Piramal Group	2022	77	77	-	34	7	9.09	20.59
67	Monocept(Partner Co. of Swabhav Teclabs)	2022	-	-	-	-	1	-	-
68	ICICI Securities Ltd	2022	23	-	-	-	1	-	-
69	Ingram Micro	2022	18	17	-	-	-	-	-
70	Shaadi.com	2022	17	-	-	11	1	-	9.09
71	Swan Solutions	2022	5	-	-	2	1	-	50.00
72	e-Zest Solutins	2022	-	39	-	-	-	-	-
73	CRMNEXT	2022	31	-	-	16	-	-	-
74	Mindcraft	2022	4	4	-	2	2	50.00	1.00
75	Feedspot	2022	16	-	-	8	-	-	-

Sr. No..	Name of the Company	Year	Eligible	Appeared	Short listed for GD	Short listed for interview	Final Selected	% of final selection to appeared for the test	% of final selection to appeared for the interview
76	Cranes Software International Ltd	2022	40	-	-	15	-	-	-
77	Infrasoft Technologies Ltd	2022	4	4	-	-	-	-	-
78	Bristlecone(Mahindra Group)	2022	57	-	-	-	-	-	-
79	Yes CRM Consultant	2022	12	-	-	2	-	-	-
80	Reliance Retail	2022	34	-	-	19	4	-	21.05
81	A. Trends Ltd (Subsidiary of Axis Bank)	2022	18	-	-	1	-	-	-
82	Pred Health	2022	17	-	-	11	6	-	54.55
83	Samsung	2022	142	-	72	48	23	-	47.92
84	Kirloskar	2022	61	-	-	-	-	-	-
85	Nexdigm Pvt. Ltd. LLP	2022	-	-	-	8	4	-	50.00
86	Network 18 Media & Investment Limited	2022	95	-	72	7	3	-	42.86
87	Anmol India Ltd.	2022	7	-	-	2	-	-	-
88	Reliance Industries Ltd. (Hydrocarbon)	2022	6	-	-	3	-	-	-
89	Healthwatch -a CHC Co.	2022	10	-	-	-	-	-	-
90	Ticker Plant Ltd	2022	6	6	-	5	1	16.67	20.00
91	Flair Labs	2022	22	18	-	7	-	-	-
92	EasyEcom	2022	40	-	-	-	-	-	-
93	Web Engage	2022	41	-	-	-	-	-	-
94	Hapsun Medical Solutions	2022	8	6	-	-	-	-	-
95	SPTBI - Sardar Patel Technology Business Incubator	2022	16	-	-	-	-	-	-
96	ReBIT (Reserve Bank of Information Technology)	2022	11	5	-	2	-	-	-
97	Aczet Pvt Ltd	2022	12	-	-	-	-	-	-
98	Mindgate Solution Pvt Ltd	2022	24	11	-	-	-	-	-
99	Wipro (Elite National Talent Hunt)	2022	-	-	-	-	53	-	-
100	Goldman Sach's	2022	-	-	-	-	-	-	-
101	Morgan Stanley	2022	-	-	-	-	-	-	-
102	Cisco Careers	2022	-	-	-	-	-	-	-
103	Qbatch	2022	-	-	-	-	-	-	-
104	Hidden Brains Infotec Pvt. Ltd	2022	-	-	-	-	-	-	-
105	Faurecia	2022	-	-	-	-	-	-	-
106	Infrasoft	2022	-	-	-	-	-	-	-

Sr. No..	Name of the Company	Year	Eligible	Appeared	Short listed for GD	Short listed for interview	Final Selected	% of final selection to appeared for the test	% of final selection to appeared for the interview
107	Evosys	2022	-	-	-	-	4	-	-
108	Atos Syntel	2022	-	-	-	-	-	-	-
109	Aurion Pro	2022	-	-	-	-	3	-	-
110	Wonderbiz	2022	-	-	-	-	-	-	-
111	WhiteHat Jr	2022	-	-	-	-	-	-	-
112	Trilogy Innovations (Full time & Internship)	2022	-	-	-	-	-	-	-
113	Microsoft	2022	-	-	-	-	-	-	-
114	Birlasoft	2022	-	-	-	-	1	-	-
115	NTT Data	2022	-	-	-	-	-	-	-
116	Infrasoft	2022	-	-	-	-	-	-	-
117	Virtusa (BE & ME)	2022	-	-	-	-	1	-	-
118	CRMNEXT	2022	-	-	-	-	-	-	-
119	eLitmus	2022	-	-	-	-	-	-	-
120	Tata Advanced Systems	2022	-	-	-	-	-	-	-
121	Sahaj Software	2022	-	-	-	-	-	-	-
122	Xoriant	2022	-	-	-	-	-	-	-
123	Thirdware Technology	2022	-	-	-	-	-	-	-
124	Sankey Solutions	2022	-	-	-	-	-	-	-
125	Blazeclan Technologies Pvt. Ltd (A.P Shah Institute of Technology)	2022	-	-	-	-	-	-	-
126	Cranes Varsity	2022	-	-	-	-	-	-	-
127	PubMatic India Pvt. Ltd.	2022	-	-	-	-	-	-	-
128	EDUBRIDGE	2022	-	-	-	-	-	-	-
129	Profound Edutech	2022	-	-	-	-	-	-	-
130	Capgemini	2022	-	-	-	-	-	-	-
131	Info Edge India Limited	2022	-	-	-	-	-	-	-
132	Tata Elxsi	2022	-	-	-	-	-	-	-
133	Atos Syntel	2022	-	-	-	-	-	-	-
134	Tata Elxsi	2022	-	-	-	-	-	-	-
135	VyomLabs	2022	-	-	-	-	-	-	-
136	The Fresh Trolley	2022	-	-	-	-	-	-	-
137	Assess Hub	2022	-	-	-	-	1	-	-
138	Google	2022	-	-	-	-	-	-	-
139	Om Sai Surgicals Chemist &	2022	-	-	-	-	-	-	-

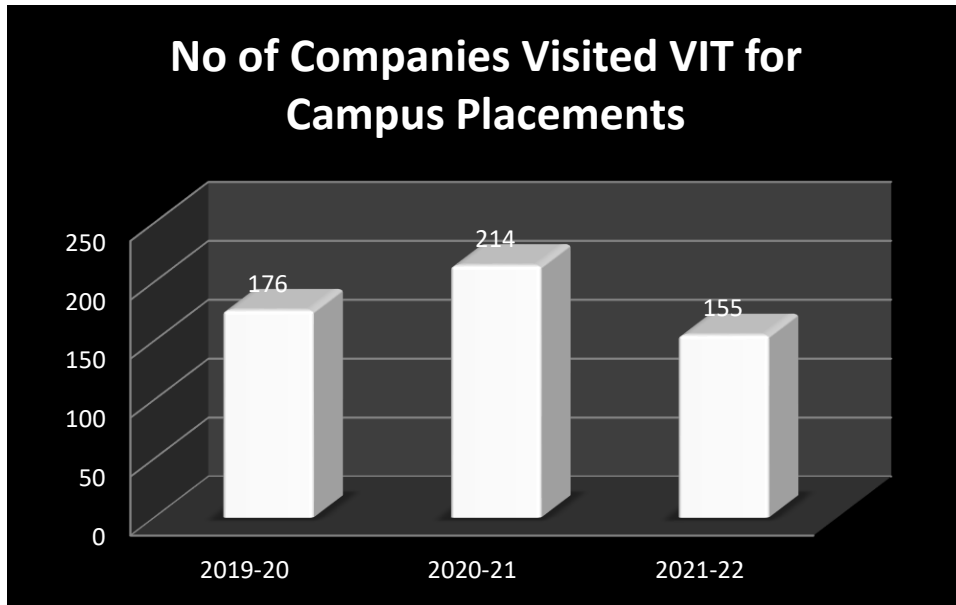
Sr. No..	Name of the Company	Year	Eligible	Appeared	Short listed for GD	Short listed for interview	Final Selected	% of final selection to appeared for the test	% of final selection to appeared for the interview
	Druggist								
140	Elevar Sports Pvt Ltd	2022	-	-	-	-	-	-	-
141	MKCL	2022	-	-	-	-	-	-	-
142	Infogain	2022	-	-	-	-	-	-	-
143	JTP	2022	-	-	-	-	-	-	-
144	Volkswagan Group of Technology	2022	-	-	-	-	-	-	-
145	KPIT	2022	-	-	-	-	-	-	-
146	Apisero	2022	-	-	-	-	-	-	-
147	IBM	2022	-	-	-	-	-	-	-
148	MAQ	2022	-	-	-	-	-	-	-
149	Shopse (New Bazaar Technology Pvt Ltd)	2022	-	-	-	-	-	-	-
150	Ingram Micro (differently abled students)	2022	-	-	-	-	-	-	-
151	Saama Technologies Pvt Ltd	2022	-	-	-	-	-	-	-
152	MITR (Learning & Media)	2022	-	-	-	-	-	-	-
153	Godrej & Boyce	2022	-	-	-	-	-	-	-
154	AMRUT Software Pvt Ltd	2022	-	-	-	-	-	-	-
155	Numiv Research Pvt Ltd	2022	-	-	-	-	-	-	-



### No. of Companies visited VIT for Campus Placements

Sr. No.	Year	No. of companies visited
01	2019-20	176
02	2020-21	214
03	2021-22	155

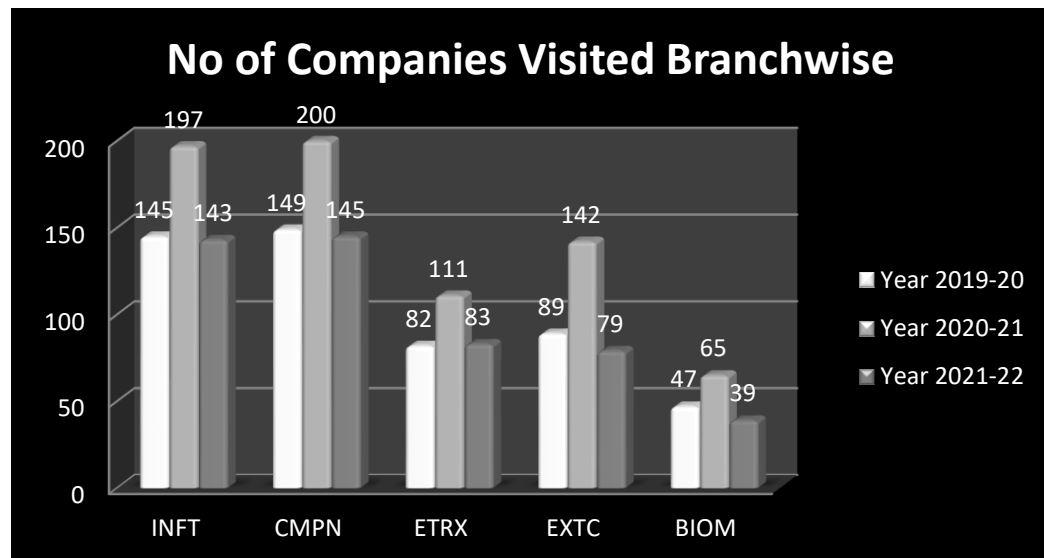
**\*: Placement Process is still going on.**



#### Summary of Companies Visited Branch – Wise

Branch	Year		
	2019-20	2020-21	2021-22
INFT	145	197	143
CMPN	149	200	145
ETRX	82	111	83
EXTC	89	142	79
BIOM	47	65	39

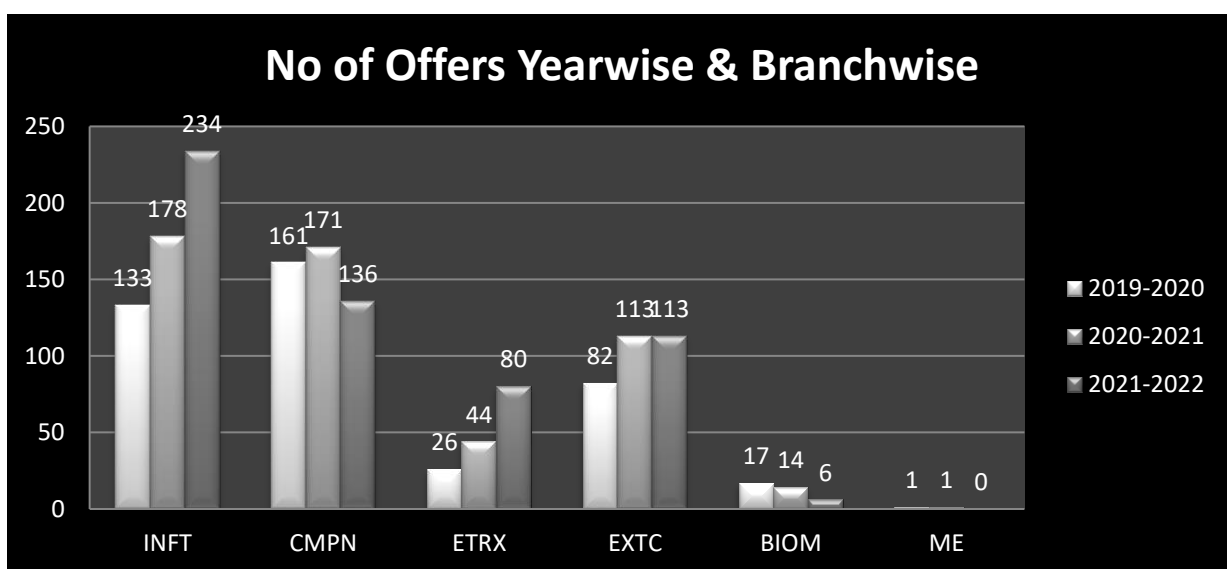
**\*\***: Placement Process is still going on.



#### Summary of Students Placed Branch – Wise



Sr No	Branch	2019-2020	2020-2021	2021-2022
1	INFT	133	178	234
2	CMPN	161	171	136
3	ETRX	26	44	80
4	EXTC	82	113	113
5	BIOM	17	14	6
6	ME	1	1	0



‘\*’: Placement Process is still going on.

## MMS Placements

Sr. No.	Roll. No.	Name	Company Name	Salary
1	20106B1002	Shreyas Lonkar	IndusInd Bank	500000
2	20106B1002	Shreyas Lonkar	India SME Forum	216000
3	20106A1020	Gaurav Jagdish Panchal	IndusInd Bank	500000
4	20106B1071	Sneha Pandey	Hurix Digital	350000
5	20106A1063	Shubham Bhoge	Stockholding Cooperation India Limited	380000
6	20106B1003	Smriti tiwari	Indusind bank	210000
7	20106A1005	Sayali Sangit Tekawade	SS&C Global Op	400000
8	20106A1005	Sayali Sangit Tekawade	HDFC LIFE	425000
9	20106B1021	Aarti Ashok Sangale	Globe Op	400000
10	20106A1010	Anagha Koroath	ICICI Bank	420900
11	20106B1022	Satyam Rakesh Pande	HDFC LIFE	425000
12	20106A1062	Meghana Barve	IndusInd Bank	144000
13	20106B1068	Pranali Rajendra Patil	RDC Concrete India Private Limited	300000
14	20106A1023	Amey Mahadeo Shinagare	Morningstar	383294

Sr. No.	Roll. No.	Name	Company Name	Salary
15	20106A1006	Sahil Shabbir Mujawar	IndusInd Bank	500000
16	20106A1006	Sahil Shabbir Mujawar	Techsurance	240000
17	20106B1066	Aniket Datey	HDFC Life	425000
18	20106B1028	Vidya Gunjal	TCS	300000
19	20106B1036	Tejas Ramesh Bhosale	Osource Global Pvt Ltd	233928
20	20106B1012	Anuradha Sunil Kirve	Info Edge	639918
21	20106A1008	Simran Shinde	Travelex	300000
22	20106B1034	Trishali vinod kadam	Hdfc life	425000
23	20106B1065	Felicia Fernandes	Morningstar	330588
24	20106B1009	Sparsha Kuckian	Godrej Infotech Ltd	204000
25	20106A1064	Kunal khakhadiya	Moneyhop	450000
26	20106B1023	Cristine Daniel	Kareer Krafters	420000
27	20106B1023	Cristine Daniel	Jaro education	846000
28	20106A1032	Pawankumar gupta	SS&C Global Op	400000
29	20106B1025	Amrut Labhe	DistriCo India Private Limited ( Innoterra )	180000
30	20106B1031	Prasana Sancheti	Jaro education	360000
31	20106A1050	Nidhi sandip surve	Dosh jain & company	240000
32	20106B1047	Neerav Patil	Deeptam Advisors Private Limited	240000
33	20106B1018	Nikhila Vijay Patil	ICICI Bank	420900
34	20106B1040	Pratik Kasare	Kareer Krafters India Pvt Ltd.	420000
35	20106B1004	Tejaswini Bhandare	C-DOT SYSTEMS Pvt LTD Pune	300000
36	20106B1046	Sarah Poojari	Morningstar	330588
37	20106A1034	shivani sanjay umekar	ICICI Bank	420900
38	20106B1006	Rahul Mithbavkar	ICICI Bank	420900
39	20106A1051	Abhishek Mahendrakumar Ahire	HDFC Life	425000
40	20106A1027	Manasi Rajendra Patil	IndusInd Bank	500000
41	20106A1039	Mayur Borale	Techsurance	240000
42	20106A1041	Nishad Rajratna Durge	IndusInd Bank	500000
43	20106A1014	Bhakti Mane	IndusInd Bank	500000
44	20106B1045	Priyanka Avhad	indusind Bank	500000
45	20106B1020	Bhagyashree Ramdas Bonde	indusind Bank	210000
46	20106A1061	shubham pramod patil	Accenture	495320
47	20106A1026	Kiran Kamble	ICICI Bank	420900
48	20106B1016	Khyati Modi	Godrej Infotech	204000
49	20106B1037	Shraddha Vishvanath Bhange	Indusind Bank	210000
50	20106A1071	Sarvesh panchal	Techsurance pvt.ltd	240000
51	20106A1004	Sanket Khairkar	Pratigrham sports for all Pvt Ltd	84000
52	20106A1047	Sonali Kadam	ICICI Bank	420900
53	20106B1019	Shubham Raviraj Moon	GrayQuest Education Finance Pvt. Ltd	380000
54	20106A1025	Ayush Kapil	HDFC Life	425000
55	20106A1040	Sagar Mhamunkar	Icici- waiting for offer letter	420900
56	20106B1008	Siddhesh Mahadik	GEP	525000
57	20106B1027	Samruddhi Sardeshpande	ICICI	192000
58	20106A1018	Harshita Saraswat	iCubewire	458159
59	20106A1018	Harshita Saraswat	India SME Forum	216000

<b>Sr. No.</b>	<b>Roll. No.</b>	<b>Name</b>	<b>Company Name</b>	<b>Salary</b>
60	20106B1011	Shreya Raj	ICICI (Waiting for offer letter)	420900
61	20106A1043	Sundus Patel	GEP	525000
62	20106A1052	Mihir More	IndusInd Bank	210000
63	20106B1038	Sanket Bhale	Hurix Digital	350000

# Internships

## Department of Information Technology

Sr. No	Name of the Student	Name of the Company	Duration (Months)
1	Yash Shantilal Mistry	Cliniker	6 Months
2	Abhijit Vijay Darade	TCR innovation	2 Months
3	Prachi Ingale	LGM VIP	1 Month
4	Siddhesh Shinde	The Entrepreneurship Network	2 Months
5	Shardul Birje	CometChat	5 Months
6	Shubham Yashwant Yadav	TCR INNOVATION	2 Months
7	Deepanshu	TCR Innovation	3 Months
8	Sanket Chandrakant Sawant	TCR innovation	3 Months
9	Pavan Mahadev Metkari	LetsGrowMore	1 Month
10	Kunal Sanwadkar	Metta Studio	5 Months
11	Rugved Patil	TCR	3 Months
12	Shivam Raina	TCR INNOVATION	3 Months
13	Sakshi Shete	Analytica	2 Months
14	Aman Jain	TCR INNOVATION	1 Month
15	Sankalp Kumar Gupta	Virtually Testing Foundation	1 Month
16	Hritik Shelar	LetsGrowMore	3 Months
17	Harsh Gupta	Inscript(CometChat)	3 Months
18	Lakshmikanth Mhetre	Luminar media	3 Months
19	Jayesh Waghmare	Service Ninjas Pvt. Ltd	3 Months
20	Adarsh Pakala	Virtually Testing Foundation	2 Months
21	Bhavartha Khawale	Carwale	3 Months
22	Sachin Adulkar	TCR INNOVATION	1 Month
23	Shraddha Patil	Shapeai/Devtown	3 Months
24	Aishwarya Rele	Moshak Tech Private Limited	2 Months

<b>Sr. No</b>	<b>Name of the Student</b>	<b>Name of the Company</b>	<b>Duration (Months)</b>
25	Aishwarya Rele	Moshak Tech Private Limited	2 Months
26	Ayush Tripathi	Vidyalankar Institute of Technology	2 Months
27	Bhargav Mahajan	Vidyalankar Institute of Technology	2 Months
28	Aman Jain	TCR INNOVATION	1 Month
29	Atharva Malvade	ACE Overseas Education Consultants	1 Month
30	Yash Falke	Vidyalankar institute of technology	3 Months
31	Saish Kishor Khade	Astrohelp.guru	18 Months
32	Yashvi Mervana	Twist & Tours	1 Month
33	Ambika Sanap	Vidyalankar Institute of Technology	2 Months
34	Kirti Mahesh Mhatre	Vidyalankar Institute Of Technology ,Wadala ,Mumbai	2 Months
35	Siddhesh Shinde	The Entrepreneurship Network	3 Months
36	Rushikesh Tayade	Yasan Internationals	6 Months
37	Srushti Sandip Kulpe	Intramed Healthcare Pvt Ltd.	1 Month
38	Shardul Birje	Inscripts (CometChat)	5 Months
39	Pranay Yenagandula	TCS	2 Months
40	Hritik Shelar	LetsGrowMore	1 Month
41	Mudassir Ansari	Virtually Testing Foundation	2 Months
42	Yash Falke	Celebrity School	3 Months
43	Manali Shinde	LUEURTECH SOFTWARE SOLUTIONS PVT. LTD.	1 Month
44	Kailas Mahavarkar	Jhaiho Pvt Limited	1 Month
45	Abhijit Vijay Darade	TCR INNOVATION	3 Months
46	Yash Mistry	Cliniker	6 Months
47	Sayyed Mohammad Hasnain	VocalsLocal	8 Months
48	Saish Khade	Pantech Prolabs India Pvt. Ltd.	1 Month
49	Manali Keshav Shinde	LUEURTECH SOFTWARE SOLUTIONS PVT. LTD.	1 Month
50	Atharv Patil	LetsGrowMore	1 Month
51	Devendra Chauhan	Future Ready Talent (by Microsoft Azure)	2 Months
52	Sanika Chavan	Conected	3 Months
53	Sayyed Mohd Hasnain	VocalsLocal	7 Months
54	Roshan Dinesh Mhatre	ByteLearn Edtech Private limited	3 Months
55	Srushti Kulpe	MyCaptain	1 Month
56	Bhavesh Lalit Dhake	Internship Studio	1 Month
57	Siddhi Suryavanshi	DataPhilics Pvt. Ltd.	4 Months
58	Arsheen Kazi	The climber MyCaptain	1 Month
59	Samreen Kazi	The Climber - MyCaptain	1 Month

<b>Sr. No</b>	<b>Name of the Student</b>	<b>Name of the Company</b>	<b>Duration (Months)</b>
60	Anuj bhor	vidyalankar institute of technology	2 Months
61	Siddhesh Wani	Project EIFL	2 Months
62	Ronit Murpani	Twist & Tours	1 Month
63	Shravani Kadam	Vidyalankar Institute of Technology	3 Months
64	Shubham Kothekar	Saino First Network Pvt Ltd	2 Months
65	Ketan Shantaram Patil	Bell Innovation India	4 Months
66	Aman Jain	TCR INNOVATION	2 Months
67	Sakshi Shete	Vidyalankar Institute Of Technology	2 Months
68	Omkar Rajaram Shinde	TCR Innovation	2 Months
69	Zeel Mehta	Sure Trust Initiative	3 Months
70	Siddhesh Wani	Project EIFL	3 Months
71	Roshan Dinesh Mhatre	TinyChef	2 Months
72	Harsh Gupta	ShapeAI	3 Months

## Department of Computer Engineering

<b>Sr. No.</b>	<b>Name of the Student</b>	<b>Name of the Company</b>	<b>Duration (Months)</b>
1	Shreyash Matele	Trivy Technologies Pvt Ltd	2
2	Shreyash Matele	CloudINpatna PVT.LMT	2
3	Sanyog jain	Hamoye	4
4	Krunal Badgujar	IIT-H	2
5	Ayushi Chandrahas Bhagat	IIDE's Global Virtual Internship Programme	1
6	Ritika lath	Chezuba	2
7	Mukesh Vijay Choudhari	Lets Grow More	1
8	Swapnil Titkare	Lets Grow More	1
9	Aditi Deepak Shahasane	IIDE's Global Virtual Internship Programme	1
10	Akash Umesh Samaleti	Swipe Touch Technologies	6
11	Kaushal joshi	The Sparks foundation	3
12	Omkar Jalgaonkar	Skill india Internship	1
13	Rudraksha Dhumal	The Sparks foundation	3
14	Omkar Jalgaonkar	Lets Grow More	1
15	Yogesh Kulkarni	The Sparks foundation	3
16	Dhanshree Vinayak Patangrao	Vkonex AI Research	3
17	Swapnil Titkare	Exposys Data Labs	1
18	Rajeev Singh	Cerebranium GmbH	3

Sr. No.	Name of the Student	Name of the Company	Duration (Months)
19	Yogesh Santosh Yewale	Datsme	1
20	Niyati jain	IIDE's Global Virtual Internship Programme	1
21	Vedaant Rajeshirke	Reskill Spark AR	3
22	Yogesh Santosh Yewale	Lets Grow More	1
23	Aryan Mundra	The Fleet Lab	6
24	Komal Kale	Akshar enterprises	6
25	Tuba Momin	TCR INNOVATION	2
26	Dhanshree Patangrao	Snapster	1
27	Dhanshree Vinayak Patangrao	Steam Troops Innovation	3
28	Gaurav Suhas Gaonkar	OLA ELECTRIC TECHNOLOGIES PRIVATE LIMITED	5
29	Astha Tiwari.	Homeflic	1
30	Aryan More	TCR innovations	3
31	Kaushal Joshi	HackerNoon	5
32	Imran Shaikh	Suven Consultants & Technology Pvt Ltd.	15 days
33	Eshika Purohit	Genesys International Corporation Limited	2
34	Sahil Sawant	NBLIK	2
35	Pratik haldankar	AsyncAPI	6
36	KRUNAL NITIN BADGUJAR	The Entrepreneurship Network	2
37	Pratik Pandurang Borhade	Blender	6
38	Nandini Gore	Younity.in	1
39	Mandar Thakur	octawave	1
40	Gaurav Suhas Gaonkar	Stealth Startup	3
41	Shravan Chenna	Finkraft	2
42	Sanchit Gharge	Codecetra	5
43	Trisha Shah	Devtown	2
44	Payas Patel	TCR INNOVATIONS	3
45	Siddhesh Bangar	TCR Innovation	3
46	Adarsh Gupta	Carwale	3

## Department of Electronics Engineering

Sr. No.	Name of the Student	Name of the Company / Hospital	Duration (Months)
1	Akshay Salunkhe	Bharat Sanchar Nigam Limited	0.5
2	Anusha Sarla	Autobot Dynamics	3
3	Gaurav Gosavi	Bharat Sanchar Nigam Limited	0.5
4	Chirag Jadhav	Bharat Sanchar Nigam Limited	0.5

<b>Sr. No</b>	<b>Name of the Student</b>	<b>Name of the Company / Hospital</b>	<b>Duration (Months)</b>
5	Sonali Sanap	Bharat Sanchar Nigam Limited	0.5
6	Tilak Magodia	Bharat Sanchar Nigam Limited	0.5
7	Aditi Shetye	Autobot Dynamics	3
8	Akshay Dambre	Autobot Dynamics	3
9	Ankita Gaikwad	Autobot Dynamics	3
10	Anusha Sarla	Bharat Sanchar Nigam Limited	0.5
11	Anushka Mukherjee	Autobot Dynamics	3
12	Apurva Salve	Autobot Dynamics	3
13	Ashlesha Mahajan	Autobot Dynamics	3
14	Dhruvali Joshi	Autobot Dynamics	3
15	Divya Jain	Autobot Dynamics	3
16	Gaurav Gosavi	Autobot Dynamics	3
17	Gaurav Mishra	Autobot Dynamics	3
18	Gauravi Bhagwat	Autobot Dynamics	3
19	Gautam Patil	Autobot Dynamics	3
20	Hrithik Mudaliar	Autobot Dynamics	3
21	Kartik Bodhankar	Autobot Dynamics	3
22	Ketaki Kelaskar	Autobot Dynamics	3
23	Kshitaj Lad	Autobot Dynamics	3
24	Manas Shinde	Autobot Dynamics	3
25	Nikita Shinde	Autobot Dynamics	3
26	Nisha Mishra	Autobot Dynamics	3
27	Nishita Mhetre	Autobot Dynamics	3
28	Parag Patil	Autobot Dynamics	3
29	Parth Gaikwad	Autobot Dynamics	3
30	Pragati Mali	Autobot Dynamics	3
31	Pranjali Jadhav	Autobot Dynamics	3
32	Pritesh Lendale	Autobot Dynamics	3
33	Raj Patil	Autobot Dynamics	3
34	Rijul Ugawekar	Autobot Dynamics	3
35	Rishiraj Dabhane	Autobot Dynamics	3
36	Rithika Kothur	Autobot Dynamics	3
37	Ruchira Gupte	Autobot Dynamics	3
38	Rutwij Mulye	Autobot Dynamics	3
39	Sanmesh Shintre	Autobot Dynamics	3
40	Sanyukta Rokhade	Autobot Dynamics	3
41	Shruti Biyani	Autobot Dynamics	3



<b>Sr. No.</b>	<b>Name of the Student</b>	<b>Name of the Company / Hospital</b>	<b>Duration (Months)</b>
42	Shubham Chavan	Autobot Dynamics	3
43	Shubham Dalvi	Autobot Dynamics	3
44	Shubham Khamkar	Autobot Dynamics	3
45	Shubham Wagh	Autobot Dynamics	3
46	Siva Yadav	Autobot Dynamics	3
47	Sucheta Pawar	Autobot Dynamics	3
48	Sudhanshu Muley	Autobot Dynamics	3
49	Swapnil Mitbander	Autobot Dynamics	3
50	Tanmay Kamble	Autobot Dynamics	3
51	Tanvee Jaiswal	Autobot Dynamics	3
52	Tanvi Jadhav	Autobot Dynamics	3
53	Trushaliben Rathod	Autobot Dynamics	3
54	Vaibhavi Thakur	Autobot Dynamics	3
55	Varadmurthy Mohod	Autobot Dynamics	3
56	Yash Jungade	Autobot Dynamics	3
57	Kalpita Kamath	Bharat Sanchar Nigam Limited	0.5
58	Aniket Gangurde	In-House Internship	3
59	Ashish Waghmare	In-House Internship	3
60	Atharva Sohani	In-House Internship	3
61	Atulkumar Gaud	In-House Internship	3
62	Bhuvan Ramane	In-House Internship	3
63	Darshankumar Mohite	In-House Internship	3
64	Kashmira Kaur	In-House Internship	3
65	Mitali Bandekar	In-House Internship	3
66	Paritosh Hattayangdi	In-House Internship	3
67	Pranav Vadnere	In-House Internship	3
68	Rohit Sawant	In-House Internship	3
69	Rucha Patil	In-House Internship	3
70	Sanchit Deshpande	In-House Internship	3
71	Shlesha Chavan	In-House Internship	3
72	Shradha Dudhwadkar	In-House Internship	3
73	Shrey Mistry	In-House Internship	3
74	Srishti Sharma	In-House Internship	3
75	Sujot Shetty	In-House Internship	3
76	Sanjana Katke	In-House Internship	3
77	Vaishnavi Dalvi	In-House Internship	3
78	Varun Soni	In-House Internship	3

Sr. No	Name of the Student	Name of the Company / Hospital	Duration (Months)
79	Vivek Mundaye	In-House Internship	3
80	Yash Pataskar	In-House Internship	3

## Department of Electronics and Telecommunication Engineering

Sr. No	Name of the Student	Name of the Company	Duration (Months)
1	Priyanka Kulkarni	Pantech Solutions and IETE Mumbai	15 Days
2	Adwai Shinde	Abascus Educare	1 Month
3	Tanmay Joshi	MACCIA Scientific Jugaadfunda Industry Connect Internship Program	8 Weeks
4	Tanmay Joshi	Vidyalankar Institute of Technology	1 Month
5	Sonali Ravindra Sonawane	BSNL India	2 Weeks
6	Priyanka Kulkarni	BSNL India	2 Weeks
7	Swaraj Rajesh Ballal	BSNL India	2 Weeks
8	Swaraj Rajesh Ballal	Vidyalankar Institute of Technology	1 Month
9	Tabassum Shaikh	Aliter Business Solutions	7 Months
10	Rujala Patil	MACCIA Scientific Jugaadfunda Industry Connect Internship Program	8 Weeks
11	Rujala Patil	BSNL India	2 Weeks
12	Kiran Sunil Jadhav	Technical Coding Research Innovation	2 Months
13	Kiran Sunil Jadhav	Technical Coding Research Innovation	<a href="#">1 Month</a>
14	Shreesh Nagral	Learn At	<a href="#">2.5 Months</a>
15	Sonali Bedade	LetsGrowMore	<a href="#">1 Month</a>
16	Paresh Meher	The Sparks foundation	<a href="#">1 Month</a>
17	Utkarsh Gaikwad	The Sparks Foundation	<a href="#">1 Month</a>
18	Shravani Shailesh Joshi	Unschool	<a href="#">1 Month</a>
19	Siddhi Dumbre	Shine Projects	1.5 Months
20	Siddhi Dumbre	Weskill	2 Months
21	Soham Sidhartha Pal	Vidyalankar Institute of Technology	1.5 Months
22	Omkaar Rege	TCR Innovation	2 Months
23	Krishna Hande	Ace my prep	1 Month
24	Omkaar Rege	TCR Innovation	2 Months
25	Megha Kunden	BSNL India	2 Weeks

<b>Sr. No</b>	<b>Name of the Student</b>	<b>Name of the Company</b>	<b>Duration (Months)</b>
26	Shreyas Sawant	BSNL India	2 Weeks
27	Sonali Bedade	TCR Innovation	1 Month
28	Abhishek Singh	Let's Grow More	<a href="#">1 Month</a>
29	Komal Darade	BSNL India	2 Weeks
30	Vedant Raut	Tata Institute of Fundamental Research	1 Month
31	Yogesh Jyoti	TCR Innovation	2 Months
32	Abhiraj Raghunath	Axesdocks	1 Month
33	Abhiraj Raghunath	Fusebytes	3 Months
34	Yashika Devadiga	Chai Sutta Bar	<a href="#">45 Days</a>
35	Nitee Dhuri	Span Inspection Systems Pvt. Ltd.	3 Months
36	Nitee Dhuri	Vidyalankar Institute of Technology	1 Month
37	Yashika Devadiga	Vidyalankar Institute of Technology	<a href="#">1 Month</a>
38	Yash Mourya	Vidyalankar Institute of Technology	1 Month
39	Pranali Narkar	Akaut Industries Pvt. Ltd.	3 Months
40	Sonali Rajendra Jadhav	Vidyalankar Institute of Technology	1 Month
41	Aditi Singh	Span Inspection Systems Pvt. Ltd.	3 Months
42	Chinmay Gaikwad	CMP Infotech	1 Month
43	Aditi Pokale	Vidyalankar Institute of Technology	<a href="#">1 Month</a>
44	Atharva Keshattiwar	VR Academi	1.5 Months
45	Samruddhi Malawade	CoreEL Technologies	<a href="#">1 Months</a>
46	Yogesh Meka	TCR Innovation	2 Months
47	Tabassum Shaikh	Let's Grow More	<a href="#">1 Month</a>
48	Swaraj Rajesh Ballal	Brain O vision	1 Month
49	Chirag Sonavale	Edureka	2 Months
50	Yashika Sinha	Tata Consultancy Services	<a href="#">4 Months</a>
51	Kinnari Bhalerao	SSERD (Society for Space Education Research and Development)	<a href="#">1.5 Months</a>
52	Tabassum Shaikh	Aliter Business Solutions	4 Months
53	Maithili Ninawe	Frinks Digital Technology pvt. Ltd.	2 Months
54	SOHAN VENKATRAJ KUNA	1Stop	2 Months
55	Yajnesh Shetty	Picostone Technology	3 Months
56	Deepti Mote	The Sparks Foundation	2 Months
57	Deepti Mote	Asahi India Glass Ltd.	15 Days
58	Deepti Mote	Let's Grow More	1 Month
59	Yashika Devadiga	Career Kites (aka Clickites)	10 Months
60	Pallavi Shitole	Vidyalankar Institute of Technology	1 Month

<b>Sr. No</b>	<b>Name of the Student</b>	<b>Name of the Company</b>	<b>Duration (Months)</b>
61	Sagar Karwa	IDEAS ELECTRICALS AND ENGINEERING PVT LTD.	1 Month
62	Shruti Sawant	Falcon Control Systems and Automation Pvt Ltd	1 Month
63	Mrunal Vichare	Falcon Control Systems and Automation Pvt Ltd	1 Month
64	Sarthak Teli	Falcon Control Systems and Automation Pvt Ltd	1 Month
65	Yash Surve	Falcon Control Systems and Automation Pvt Ltd	1 Month
66	Sarvesh Mane	Falcon Control Systems and Automation Pvt Ltd	1 Month
67	Rohan Kolhe	Falcon Control Systems and Automation Pvt Ltd	1 Month
68	Swapnil Ambre	Falcon Control Systems and Automation Pvt Ltd	1 Month
69	Vedant Bherde	Falcon Control Systems and Automation Pvt Ltd	1 Month
70	Aaradhya Rane	Falcon Control Systems and Automation Pvt Ltd	1 Month
71	Omkar Potare	Doordarshan Kendra	1 Week
72	Shravani Shailesh Joshi	Doordarshan Kendra	1 Week
73	Yash Jadhav	Doordarshan Kendra	1 Week
74	Samruddhi Jawalkar	The Bi Academy	2 Months
75	Samruddhi Jawalkar	Younity.in	1 Month
76	Samruddhi Jawalkar	PTE Universe	15 Days
77	Abhiraj Raghunath	Vidyalankar Institute of Technology	1 Month
78	Komal Darade	Vidyalankar Institute of Technology	1 Month
79	Ganesh Pawar	Vidyalankar Institute of Technology	1 Month
80	Rushikesh Karande	Vidyalankar Institute of Technology	1 Month
81	Shruti Shinde	Vidyalankar Institute of Technology	1 Month
82	Sakshi Padwal	Vidyalankar Institute of Technology	1 Month
83	Pranav Bhagiwani	Vidyalankar Institute of Technology	1 Month
84	Deepti Mote	Vidyalankar Institute of Technology	1 Month
85	Ashish Chowdhary	Vidyalankar Institute of Technology	1 Month
86	Swaraj Rajesh Ballal	Vidyalankar Institute of Technology	1 Month
87	Priyanka Kulkarni	Vidyalankar Institute of Technology	1 Month
88	Harsh Khedwal	Vidyalankar Institute of Technology	1 Month
89	Mohammed Hasnain	Vidyalankar Institute of Technology	1 Month
90	Pallavi Shitole	Vidyalankar Institute of Technology	1 Month
91	Swati Mishra	Vidyalankar Institute of Technology	1 Month
92	Shoaib Shaikh	Vidyalankar Institute of Technology	1 Month
93	Dhanashree Ghadge	Vidyalankar Institute of Technology	1 Month
94	Yash Mourya	Vidyalankar Institute of Technology	1 Month
95	Nikunj Tandan	Vidyalankar Institute of Technology	1 Month
96	Aditya Agashe	Vidyalankar Institute of Technology	1 Month
97	Ramya Raghavan	Vidyalankar Institute of Technology	1 Month
98	Aditi Kahate	Vidyalankar Institute of Technology	1 Month
99	Neha Kumari	Vidyalankar Institute of Technology	1 Month

Sr. No	Name of the Student	Name of the Company	Duration (Months)
100	Shivam Bagade	Vidyalankar Institute of Technology	1 Month
101	Himanshi Jain	Vidyalankar Institute of Technology	1 Month
102	Kanishka Gupta	Vidyalankar Institute of Technology	1 Month
103	Sohail Shaikh	Vidyalankar Institute of Technology	1 Month
104	Rujala Patil	Abascus Educare	1 Month
105	Madhusudhan Naik	Abascus Educare	1 Month

### Department of Biomedical Engineering

Sr. No.	Name of the Student	Name of the Company / Hospital	Duration (Months)
1	Yahya Qureshi	Learnovate	1
2	Vinit Chute	Learnovate	1
3	Swati Gaikwad	Learnovate	1
4	Rutuja Jangam	Learnovate	1.5
5	Ayush Jaiswal	Learnovate	1
6	Purva Durugkar	Cerebranium	3
7	Kunal Adsule	International Model United Nations (IMUN)	2
8	Kunal Adsule	Smart Knower	2
9	Rafna Kuniyil	MACCIA-Jugaadfunda	2
10	Rutuja Jangam	MACCIA-Jugaadfunda	2
11	Isha Doshi	MACCIA-Jugaadfunda	2
12	Disha Patil	MACCIA-Jugaadfunda	2
13	Anushka Tuse	Inoket Solutions	3
14	Niti Chikhale	Nanavati Hospital	1
15	Aditi Gondane	Metroscan	1
16	Sweta Kumari	S.L. Raheja Hospital	1
17	Ketki Kulkarni	S.L. Raheja Hospital	1
18	Chinmai Hase	S.L. Raheja Hospital	1
19	Shweta Khatake	S.L. Raheja Hospital	1

<b>Sr. No.</b>	<b>Name of the Student</b>	<b>Name of the Company / Hospital</b>	<b>Duration (Months)</b>
20	Darshan Dawada	Meditech Enterprises	1
21	Gaurav Pawar	Icon Hospital	1
22	Nilesh Paraskar	H Care Medical Engineering	1
23	Sushil Magare	H Care Medical Engineering	1
24	Manasi Bajare	Ashwini Hospital	1
25	Swara Surve	Allrounder Cup	3
26	Isha Doshi	S.L. Raheja Hospital	1
27	Nikita Gotarne	Global Hospital	1
28	Swati Gaikwad	Global Hospital	1
29	Parnika Khadilkar	Conwest & Manjula S. Badani Jain Hospital	1
30	Aryan Komare	Kokilaben Dhirubhai Ambani Hospital & Medical Research Institute	1
31	Akanksha Solkar	Bhatia Hospital	1
32	Ruchita Ajgaonkar	Kokilaben Dhirubhai Ambani Hospital & Medical Research Institute	1
33	Swayam Naykinde	Jagdale Mama Hospital	1
34	Shruti Rao	Nanavati Hospital	1
35	Ayush Jaiswal	Icon Hospital	1
36	Srushti Patil	Bhatia Hospital	1
37	Kasturi Dhuri	Global Hospital	1
38	Annanya Pingale	Global Hospital	1
39	Sana Khan	Hiranandani Hospital	1
40	Rutuja Jangam	Jupiter Hospital	1
41	Yash Rathod	Nanavati Hospital	1
42	Aiman Khan	Jupiter Hospital	1
43	Jay Hegshetye	Hiranandani Hospital	1
44	Ashish Kadam	Hiranandani Hospital	1
45	Vinit Chute	Bhatia Hospital	1
46	Poorva Patil	Bhatia Hospital	1
47	Rasika Utture	Alliance Multi-Speciality Hospital	1
48	Yashodhan Gharote	Bethany Hospital	1
49	Radheshyam Vekhande	Bhaktivedanta Hospital and Research Centre	1
50	Shruti Chindarkar	Nanavati Hospital	1
51	Shivani Rasale	Padmabhushan Vasantdada Patil Government Hospital, Sangli	1
52	Ishan Vatsaraj	Google Summer of Code (GSoC)	2.5
53	Aryan Komare	Chistats	8

<b>Sr. No.</b>	<b>Name of the Student</b>	<b>Name of the Company / Hospital</b>	<b>Duration (Months)</b>
54	Ruchita Ajgaonkar	Chistats	8
55	Shruti Chindarkar	Chistats	8
56	Yash Rathod	Chistats	8
57	Varsha Agwane	Philips GBS LLP	7
58	Harshdeep Patil	Jupiter Hospital	1
59	Khushi Shah	Jaslok Hospital	1
60	Manthan Dabhadkar	Global Hospital	1
61	Shrushti Shewale	Global Hospital	1
62	Ajay Venkateshwaran	Surya Hospital	1
63	Paras Dhotre	Jaslok Hospital	1
64	Anushka Tuse	Jupiter Hospital	1
65	Abel Dsouza	Nanavati Max Superspeciality Hospital	1
66	Suyash Ghanekar	Nanavati Max Superspeciality Hospital	1
67	Akanksha Solkar	Global Hospital	1
68	Mahek Jain	Global Hospital	1
69	Abhilasha Kurmi	Conwest & Manjula S. Badani Jain Hospital	1
70	Khushi Kumbharde	Jupiter Hospital	1
71	Kashvi Pota	Dr. L.H. Hiranandani Hospital	1
72	Radheshyam Vekhande	Dr. L.H. Hiranandani Hospital	1
73	Darshan Dawada	Meditech Enterprises	1
74	Srushti Patil	Conwest & Manjula S. Badani Jain Hospital	1
75	Sneha Tripathi	Abacus Educare	1
76	Aditya Maluskar	Abacus Educare	1
77	Rafna Kuniyil	Surya Hospital	1
78	Jay Sawant	Zynova Shalby Hospital	1
79	Amruta Sadakale	Bharati Vidyapeeth Medical College and Hospital	1
80	Nilesh Paraskar	Gutthe Medical Instrumentation and System	1
81	Sushil Magare	Gutthe Medical Instrumentation and System	1
82	Jai Kasar	Bhatia Hospital	1
83	Niti Chikhale	BSES Municipal General Hospital	1
84	Manasi Bajare	Ashwini Hospital	1
85	Rasika Utture	Ushakal Abhinav Speciality Hospital	1
86	Shivani Rasale	Medisam Biomedical System Pvt. Ltd.	1
87	Ayushi Tanna	Simtek Medico Systems Pvt. Ltd.	1
88	Rutvik Sarvade	Manipal Hospital, Pune	1
89	Swayam Naykinde	Kargal Institute for Physical Medicine and Rehabilitation Centre	1

Sr. No.	Name of the Student	Name of the Company / Hospital	Duration (Months)
90	Rohit Masmar	Masina Hospital	1
91	Pratiksha Sutar	Masina Hospital	1
92	Rahul Patil	Inhouse Internship	1
93	Aiman Khan	Inhouse Internship	1
94	Dhun Chamaria	Inhouse Internship	1
95	Rutika Bhurke	Inhouse Internship	1
96	Rutuja Jangam	Inhouse Internship	1
97	Samruddhi Tapare	Inhouse Internship	1
98	Chinmai Hase	Inhouse Internship	1
99	Tanmay More	Chhatrapati Shivaji Maharaj Hospital	1
100	Kinjal Malharkar	Jaslok Hospital	1
101	Nielay Shintre	CLOUDSUF1	6
102	Abhay Barage	Sevasadan Health Plus	1
103	Rohan Utture	Sevasadan Health Plus	1
104	Isha Doshi	Scientific Jugaad Funda	3
105	Mohammed Shafay	Avian Healthcare	12
106	Disha Patil	Verzeo	2
107	Kavitha Konar	GAO Tec Inc.	3

## MMS Internships

### Summer Internship Recruiter List

Matteo healthcare	IIFL Securities Ltd
MMRC	The Jalgaon Peoples Co-operative Bank
The Olive Stores	Amul
Naturon healthcare ltd	Vital20 Communications
NIGASU Engineering Works	Amul
Fraydio pvt.Ltd	Yangpoo
Birla ayurveda healthcare private limited	Lancer Container Lines Ltd
lifl	Maxplore center for entrepreneurship
IIFL Securities Ltd (Dadar)	Koldplay Ice Creams
Vioma Motors	CafeMarathi
Amul	HDFC BANK



Sharekhan Ltd	Bharat Petroleum Corporation LTD
Quantum Global Securities Ltd	Sharekhan Ltd.
FRAYDIO ONLINE SERVICES PVT.LTD.	Sharekhan
Value Additions	IIFL
Nanavati Super Specialist Hospital	Tata Consultancy Services Limited
Sharekhan	Ravi B. Gupta & Company
Eagle Transport	Amul
Amul	HDFC LIFE
HDFC Life	Research to Invest
Bharat Petroleum Cop. Ltd.	Evelyn enterprises pvt. ltd.
Mark & Associates	Powerica Ltd.
Birla Healthcare Ayurveda Pvt. Ltd	Rediffusion
Sharekhan Ltd.	Birla Healthcare Ayurveda Pvt Ltd
raymond limited	Nanavati Hospital
Raymond limited	Future Generali
Ca Manohar neve firm	Nanavati Super Speciality Hospital
The Shipping Corporation of India	LIC
Sharekhan Ltd	Hindustan Petroleum Corporation Limited
IIFL, Thane.	Cloud Counselage Pvt. Ltd.
Birla Ayurveda	Sharekhan
IIFL	Spark Logistics Pvt. Ltd.
Amul	Amul
Gujarat Co-Operative Milk Marketing Federation Limited [Amul]	AMUL
Thane Bharat Sahakari Bank Ltd	Impact Guru Technology Ventures Pvt Ltd.
IIFL Thane	63 Moons Technologies Limited
Black & Veatch Pvt Ltd	India Infoline Finance Limited
Kasat Totala Achaliya & Associates	Wolkbuzz Solutions
Nuclear Power Corporation of India Ltd	India Infoline Ltd. (IIFL)
HDFC BANK	Alhansat Technologies (OPC) PVT.LTD.
Research To Invest	HDFC Bank

IIFL	MMRC (Mumbai Metro Rail Corporation)
Thane Bharat Sahakari bank Ltd	Architecture Firms and the Problems faced by them and the Impact
IIFL	Thane Bharat Bank
Kumar Foods (Hillers)	Amul
Birtla Healthcare Ayurveda pvt. Ltd.	Vioma Motors Private Limited
Amul	Birla Ayurveda
Aditya Birla	Life insurance corporation
Amul	Amul - Gujarat Co-operative Milk Marketing Federation Ltd. (GCMMF)
Powerica Limited	Om Engineering
Prathamesh Shipping Agency	India Infoline Finance Limited
HDFC bank	Amul
IIFL	IIFL securities Ltd
KarpeDiem Pocket Squares	

# Tie-ups

- MoU signed with IITB for Virtual Lab Nodal Centre at VIT
- MoU with EDUVANCE & Department of Electronics Engineering
- MoU with IBM Cloud
- MoU with Microchip of Electronics & Telecommunication Engineering
- MoU with e-Yantra Project
- MoU with AKASH Project
- MoU with TIFR for collaborative research
- MoU with HBCSE-TIFR for NIUS(National Initiative for Undergraduate Studies) & UNESCO supported ALOP
- MoU with Vanmat Technologies Pvt. Ltd.
- MoU with Indian Institute of Technology Bombay, Powai, Mumbai, India
- MoU with Fraydio online services Pvt Ltd., Flat no 92, Killa Gaonthan, CBD Belapur
- MoU with Jupiter Hospital, Eastern Express Highway, Next to Viviana Mall, Thane
- VIT Collaboration with Coursera and Edx:



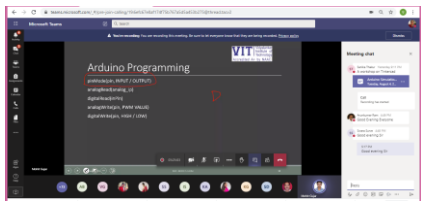
We at Vidyalankar are always thriving for Lerner Centric approach; we ensure that our students, alumni, and staff are always provided with the best learning opportunities. In COVID-19 Pandemic Situation, we have exclusive tie-up with Coursera and Edx learning platforms to help our students, alumni and staff to learn and upgrade their Technical and Soft skills through 4800+ courses. These Platforms are hosting courses by very reputed universities and organizations such as MIT, Harvard, Columbia University, Delft University of Technology, University of California, Berkeley, IBM, Google etc.


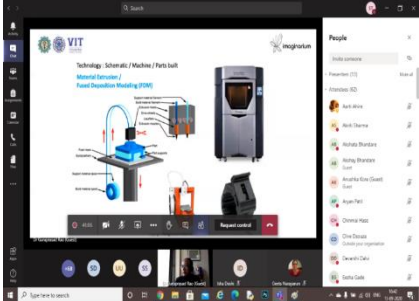
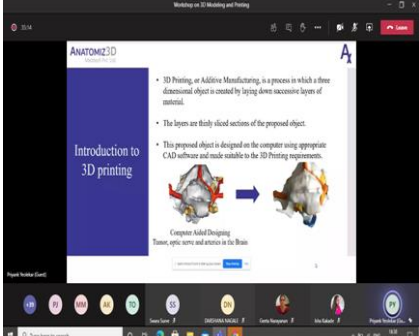
More than 3500+ students, alumni and staff have taken the advantage of these platforms and have done more than 2400+ different courses. Our students have developed their skills in the area of AI, ML/DL, IoT, Blockchain, Data Analytics, etc.

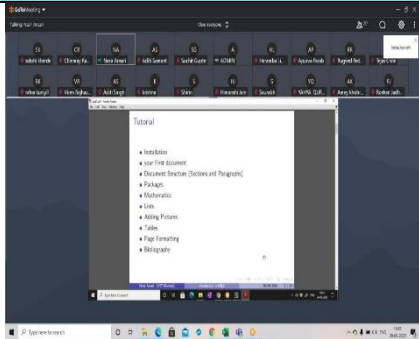
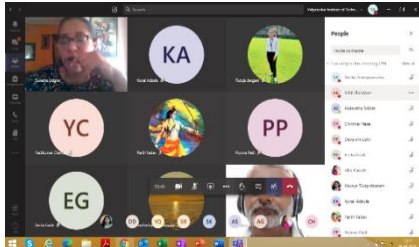


Our faculty Members has not just upgraded their technical knowledge but also honed their skills in teaching pedagogy. Also, at Vidyalankar, we take pride in providing world-class Industry accepted technologies at our students' fingertips and make them industry-ready engineers. We provide a very unique experience of learning by not just restricting access to these technologies at the lab but to make them available to students 24X7,365 days, like Matlab, IBM Cloud, and Amazon AWS Platforms to name a few.




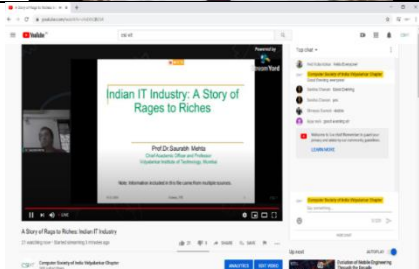
# Committee Activities




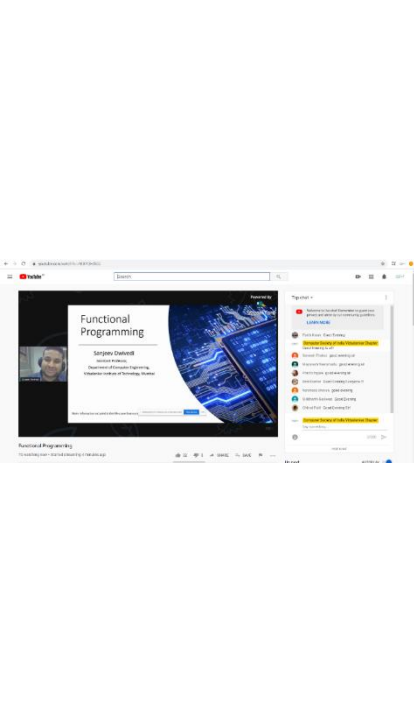
## List of committee activities Odd Semester

Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
1	CESA	Talk on TensorFlow.js		Mr. Jason Mayes started the session with a brief idea of 16yrs of his life in one single note explaining about how he initiated as web developer and moved towards TensorFlow.js knowing his passion was towards problem solving and innovation.
2	CESA	Static website hosting using AWS Simple Storage Service		This workshop was on Static Web hosting using AWS S3. Speaker was Prof. Indu Anoop, Vidyalkar Institute of Technology
3	BMESI	Arduino Simulation with Tinkercad		Prof. Geetha Narayanan, The Convener of BMESI VIT , gave a short introduction of the speaker Prof. Mohit Gujar followed by Ruchita Ajgaonkar , the Joint General Secretary of BMESI. Prof.Mohit then started off the session by

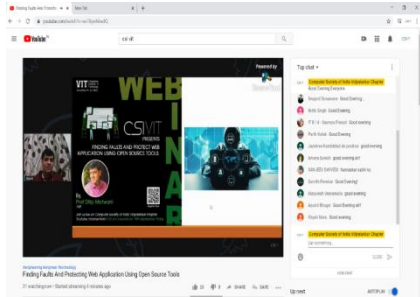
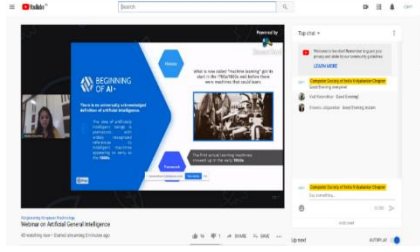

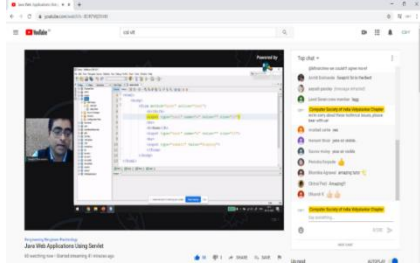
Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
				<p>explaining the importance of Tinkercad software which is required for simulation of arduino.</p>
4	BMESI	Challenges in developing and launching a product in pandemic times		<p>The guest for the session was Mr. Neil Savant, Founder and CEO, NUOS Home Automation. Prof. Geetha Narayanan, The Convener of BMESI VIT, gave a short introduction of the speaker Mr. Neil Savant followed by the host of the session Swara Surve, the Events Head of BMESI.</p>
5	BMESI	Impact Of 3d Printing in Biomedical Engineering		<p>The objective was to give insight on 3D printing related to biomedical applications.</p>
6	BMESI	3D Modelling and Printing.		<p>The idea behind conducting this activity was to explain students various techniques of 3D printing.</p>




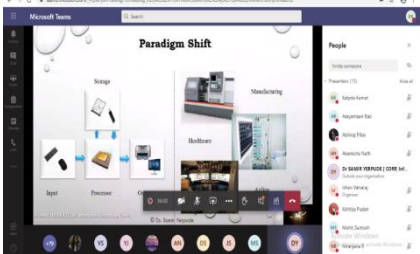
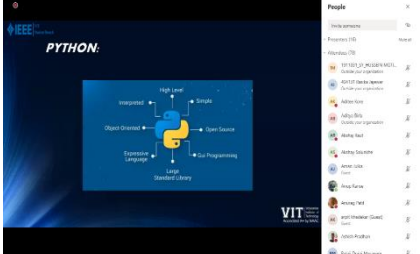
Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
7	ISTE VIT-CHAPTER	LaTeX Workshop		The speaker Prof.Nasir explained students the use and the importance of LaTeX software.
8	Industry Institute Interaction Committee (IIIC)	Fostering Industry requirements: Interpersonal skills with Team building		The objective was to teach students the importance of Interpersonal skills and team building.
9	Industry Institute Interaction Committee (IIIC)	"SALESFORCE"- Application Development in Cloud		The idea was to give insight of how applications are used in industries to relate with customer requirement without coding and saving time developing requirements using these tools.
10	Hobby Club Committee	'Creathon'		The activity was held by Hobby Club Committee for Academic Year 2020-2021 conducted the session with a mesmerizing and crisp oil pastel artwork event creating a lively atmosphere.

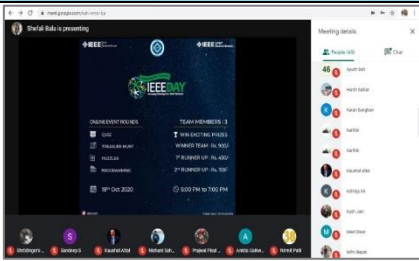

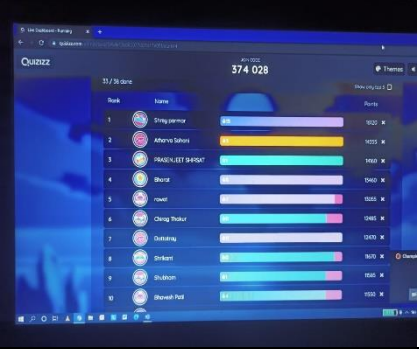
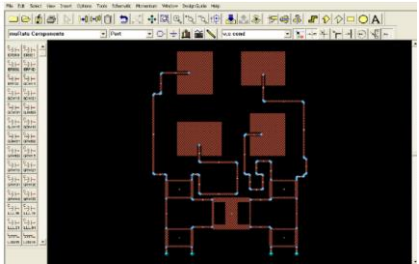

Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
11	Hobby Club Committee	'Passion into Profession'		In this session, the speaker spoke on his journey of turning his passion into profession.
12	Parent Interaction committee (PIC)	Scholar's Day Department wise topper certificate distribution ceremony of May 2020 Examination S		The event was organized to felicitate overall toppers of all branches of Engineering and MMS.
13	Parent Interaction committee (PIC)	How to deal with Challenges during Covid-19		The activity was to help students and faculty members practice techniques to deal with covid 19.
14	Computer Society of India (CSI)	A Story of Rags to Riches: IT Industry		The objective was to give the idea of New trends in IT industry to students.

Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
15	Computer Society of India (CSI)	Evolution Of Mobile Engineering Through the Decade		The speaker spoke on how the mobile evolution came into account and proving to be huge hit across the world.
16	Computer Society of India (CSI)	Webinar on Flutter		the speaker spoke on why do we need to use Flutter and why is it so hyped in recent times, thereby explaining the major components of Flutter.
17	Computer Society of India (CSI)	Machine Learning and Career Opportunities		The speaker spoke on how the data scientists typically do the changes they have brought in across the world.
18	Computer Society of India (CSI)	Webinar on Functional Programming		The objective of the webinar was to create awareness about Declarative Programming paradigm, specially Functional programming which of late, has gained lot of importance and is now excessively used by product based companies like Twitter, Facebook, LinkedIn, ThoughtWorks, Netflix etc., to streamline their development. (Scala, Clojure, Scheme and Haskell are prominent Functional

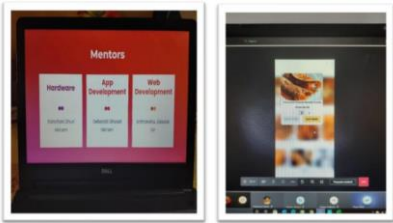





Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
				Programming languages).
19	Computer Society of India (CSI)	Finding Faults and Protecting Web Application Using Open-Source Tools		The session was completely interesting, and helped students to understand the different attacks and basic open-source tools for protecting the web applications.
20	Computer Society of India (CSI)	Artificial General Intelligence.		The session was so insightful and informative as it made the vision of the students, more distinct towards the field of AGI.
21	Computer Society of India (CSI)	3 Ingredients to Success		The speaker shared many of his life changing experiences with the students which must have made the students to ponder upon how simple it is to reach the success with the right kind of motive and how to have a POSITIVE approach towards our lives
22	Computer Society of India (CSI)	Java Web Applications Using Servlet		The speaker explained few key points of the Java Web Application using Servlet. He started off by explaining about the Client Server Architecture and gave the audience a brief information about it.


Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
23	Computer Society of India (CSI)	EnCypher-20 A National Conference		CSI VIT in association with Cyberfrat conducted EnCypher 2020 a National Conference on Cyber Security with India's leading industry experts for weeklong event.
24	ITSA – Information Technology Student Association	Goal Oriented Placement Approach – Webinar		Mr Debjit began the seminar using a PowerPoint presentation he had prepared himself, pointing on the subject of logistics, demand and supply chain in today's world.
25	Career Counselling committee	Webinar on "Preparing for GATE exam in a COVID-19 World"		The activity was conducted to make students aware on tips and tricks to crack the GATE, and to get the benefits of Preparing for GATE exam in a COVID-19 World.
26	IEEE-VIT	TECH TALK ON "QUANTUM COMPUTING"		The activity was held to discuss trends in Quantum computing with students 002E
27	IEEE-VIT	Workshop On Gesture Controlled Gaming Using Open CV		The activity was held to help students understand basics of Gaming with Gesture control.



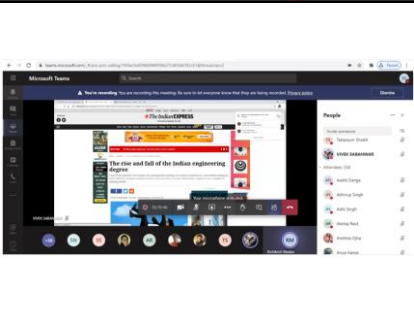
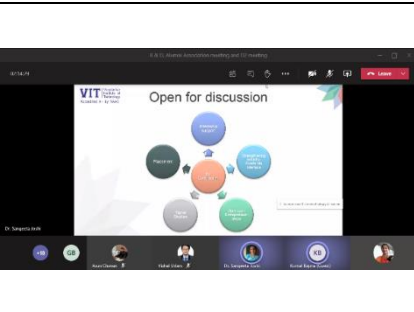
Sr. No	Committee Name	Activity Name	Snapshots	Activity Details																																								
28	IEEE-VIT	IEEE DAY 2020		The activity was held to celebrate IEEE DAY with various events.																																								
29	Student's council	Friday pathshala		In this interactive webinar, Shri Dwarkanath Sanzgiri shared his experience as an engineer and spoke on his interest and hobby in writing.																																								
30	Student's council	Friday pathshala		The activity was held with the objective to motivate students and to develop positive attitude to excel in their career.																																								
31	ETSA	Workshop on "Developing Antenna using ADS".		The objective of the workshop was to teach students basics of Antenna working and how antenna can be build on ADS Software.																																								
32	ISTE	ISTE committee VIT chapter student committee formation 2021-22	 <p>Date: 9-09-2020 List of ISTE VIT chapter committee member for academic year 2020-21.</p> <table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Post in ISTE committee</th> <th>Name</th> <th>Department</th> <th>Contact details</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Convener, ISTE committee VIT Chapter</td> <td>Mr. Vijay M. Purohit</td> <td>Assistant Professor, EXTC</td> <td>vijay.purohit@vit.edu.in 9820723362</td> </tr> <tr> <td>2</td> <td>Chairperson</td> <td>Ms. Sakshi Khurde</td> <td>TE ETRX A</td> <td>sakshi.khurde@vit.edu.in 9769408780</td> </tr> <tr> <td>3</td> <td>General Secretary</td> <td>Mr. Viren Rajhans</td> <td>SE INFT A</td> <td>vireen.rajhans@vit.edu.in 8668237426</td> </tr> <tr> <td>4</td> <td>Events Head</td> <td>Mr. Chinmay Ranade</td> <td>SE INFT A</td> <td>chinmay.ranade@vit.edu.in 9833247936</td> </tr> <tr> <td>5</td> <td>Creative Head</td> <td>Mr. Omkar Birmole</td> <td>TE CMPN A</td> <td>omkar.birmole@vit.edu.in 9757114589</td> </tr> <tr> <td>6</td> <td>Publicity &amp; Documentation Head</td> <td>Ms. Raashi Raut</td> <td>TE ETRX B</td> <td>raashi.raut@vit.edu.in 7875757064</td> </tr> <tr> <td>7</td> <td>Joint Head for Publicity &amp; Documentation</td> <td>Ms. Isha Kakade</td> <td>SE BIOM</td> <td>isha.kakade@vit.edu.in 9082414452</td> </tr> </tbody> </table>	Sr. No.	Post in ISTE committee	Name	Department	Contact details	1	Convener, ISTE committee VIT Chapter	Mr. Vijay M. Purohit	Assistant Professor, EXTC	vijay.purohit@vit.edu.in 9820723362	2	Chairperson	Ms. Sakshi Khurde	TE ETRX A	sakshi.khurde@vit.edu.in 9769408780	3	General Secretary	Mr. Viren Rajhans	SE INFT A	vireen.rajhans@vit.edu.in 8668237426	4	Events Head	Mr. Chinmay Ranade	SE INFT A	chinmay.ranade@vit.edu.in 9833247936	5	Creative Head	Mr. Omkar Birmole	TE CMPN A	omkar.birmole@vit.edu.in 9757114589	6	Publicity & Documentation Head	Ms. Raashi Raut	TE ETRX B	raashi.raut@vit.edu.in 7875757064	7	Joint Head for Publicity & Documentation	Ms. Isha Kakade	SE BIOM	isha.kakade@vit.edu.in 9082414452	The objective was to conduct interview process to form student committee.
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33	Biomedical Student Association Committee	Raspberry Pi Workshop	 <p>The poster for the Raspberry Pi Workshop, presented by BMSA, features a central image of a Raspberry Pi board. Text on the poster includes: 'BMSA Presents RASPBERRY PI WORKSHOP', 'Speaker: Manthar Lakhani', 'Date: 21 September, 2020', 'Timing: 4:30 to 6:30 pm On MS Team', and contact information for Krutika More and Akshata Bhandare. A QR code is also present for registration.</p>	<p>During the webinar Mr. Manthan Lakhani, Owner and Founder of M Infotronix, Former System Engineer at NVIDIA Embedded, shared his in-depth and foundational knowledge on specifications, applications, Installation, and live demonstration of Raspberry pi.</p>
34	Biomedical Student Association Committee	3D Modeling and Printing In Medical Field	 <p>The poster for the 3D Modeling &amp; Printing Webinar, presented by the Biomedical Department, features images of 3D printers and printed models. Text on the poster includes: 'BIOMEDICAL DEPARTMENT Presents Webinar on 3D MODELING &amp; PRINTING 17 OCTOBER, 2020', 'Speaker: Mr. Priyank Yeolekar', 'Software: Fusion 360 &amp; Mesh Mixer', 'Time: 4:30 To 6:30 PM', 'Platform: MsTeam', and contact information for Krutika More, Akshata Bhandare, and Rutwik Pawar. It also includes a QR code and social media handles.</p>	<p>During the session, Mr. Priyank Yeolekar, Biomedical Application Engineer, explained about the 3D Printing techniques starting with the introduction and covering the main topics like the technologies of 3D printing, use of 3D printing in healthcare, various case studies, Modeling using Fusion 360, overview of meshmixer and making of G-code file using slicing software.</p>
35	Biomedical Student Association Committee	Indian Healthcare System: Technology and Data Privacy Issues	 <p>The screenshot shows a presentation slide titled 'Major Startups in Digital Healthcare'. The slide content is partially visible, showing a list of startups and their details.</p>	<p>During the session, Mr. Prathamesh Churi, (Research Scholar in Data Privacy in Healthcare in Computer Science) shared his thoughts and Experiences on "Indian Healthcare System :</p>


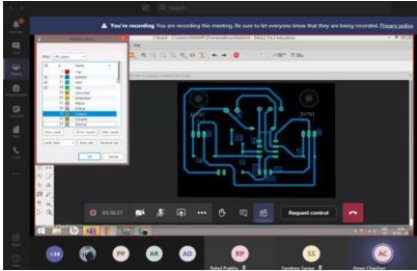
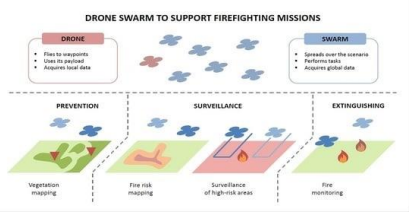

Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
				Technology and Data Privacy Issues".
36	ITSA – Information Technology Student Association	Ideathon		Under the guidance and supervision of Prof .Rohit Barve ITSA organized Ideathon , an event for the students to present their helpful solutions to real life problems given.
37	ITSA – Information Technology Student Association	Demonstration of Live interview		Miss Mythri gave insights about various topics. Ex. their work ethics, food and culture, tips and tricks to prepare and crack interviews, aptitude tests and group discussions.
38	Anti-Ragging committee	Meeting with ARC members for Anti ragging related issues, if any		In this meeting, Anti-ragging related issues were discussed.
39	Anti-Ragging committee	Meeting with ARC members for Anti ragging related issues if any		The activity was held to discuss on process of Online Affidavits for newly admitted students and UGC regulation on curbing the menace of ragging in higher educational institution.

Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
40	Entrepreneurship development cell	Guest lecture by a first-generation Entrepreneur		The activity was held to discuss challenges in entrepreneurship.
41	Master of management students' association	Technical & Fundamental Analysis		The program started with a welcome speech by Ms. Rutuja Walawalkar at 11.00 am. Key Note Speaker for the session was Mr. Chaitanya Joshi - Institutional Sales Manager / Technical Analyst at ACK Capital Management Pvt Ltd. He addressed the students on trading in stock market especially use of technical analysis in picking stocks, tools of technical analysis and investment planning.
42	Master of management students' association	Capital Market in association with BSE Broker's Forum		The activity was structured for the students to have a better understanding of the fundamentals and practical applicability of various aspects of capital market. This webinar was a series of 4-days session to give insights about capital market to the students of finance specialization. The

Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
				content of the subject was divided into 4 parts.
43	Alumni Committee- INFT	Linux & DevOps Journey as a fresher		In this activity, the speaker gave an insight about his journey as a fresher from VIT to become a successful professional.
44	Alumni - CMPN	Career Opportunities in the domain of Networking and Security		The session focused on making students aware on the job opportunities in the domain of Networking and Security .
45	Alumni committee- CMPN	Docker , Container and Kubernetes		During the webinar on "Docker, Container and Kubernetes" Mr. Rohit Sardesai explained the need for scalable and reliable applications which is a trend in current IT industry.

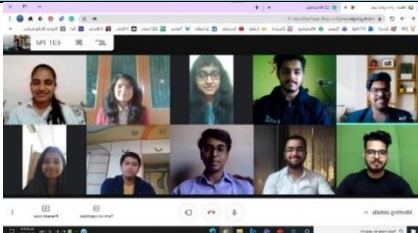
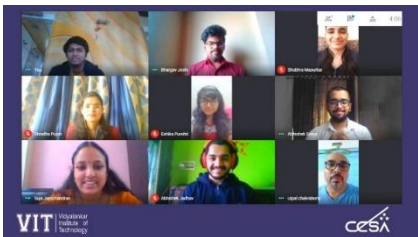
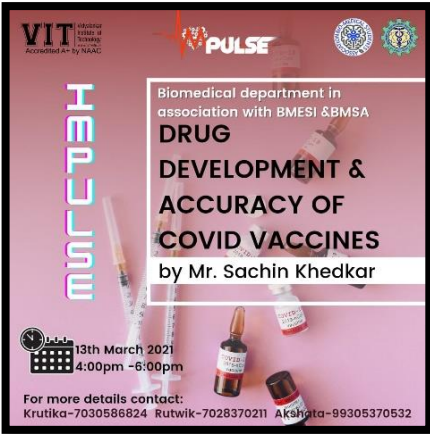
Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
46	Alumni Committee- EXTC	Alumni Guest Lecture		This webinar was all about knowing experiences and working environment of VIT Alumnus in e-yantra department.
47	Alumni Committee	Q & A session with Star Alumni		The activity was held for discussion with star alumni.
48	Alumni committee- CMPN	Alumni Association Meeting CMPN Department		The session began with introduction of the alumni belonging to various years and discussion on points raised by each one of them.
49	Alumni Committee - ETRX	Alumni Association Meeting ETRX Department		The session began with welcome speech by Dr. Arun Chavan. He gave an overview about the different activities conducted by Department of Electronics Engineering.

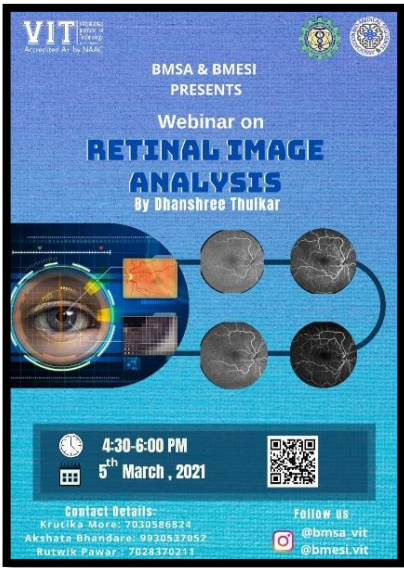



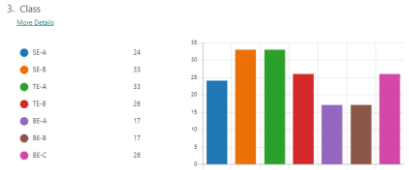
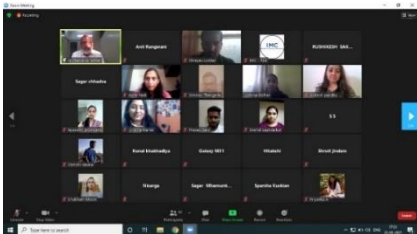

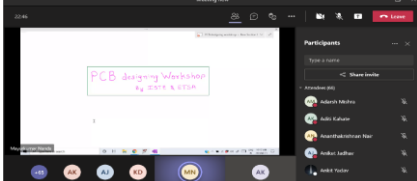
Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
50	Alumni committee- EXTC	Alumni Association Meeting EXTC Department		<p>Meeting was held through MS Teams app and chaired by Dr. Sanjay Singh Thakur, HOD, EXTC</p> <p>The session began with introduction of the alumni belonging to various years.</p>
51	ETSA	"Eagle Software".		<p>Aman Chauhan and Sahil Kothawale, students from BE EXTC of Vidyalkar Institute of Technology (VIT) were the speakers of this workshop. The event was publicized in VIT for SE , TE &amp; BE students.</p>
52	Special Events	Multi robot systems for surveillance application		<p>During the webinar Dr.Aseem Borkar ,shared his thoughts and Experiences on two projects done at PG level extended to Doctorate and Post Doctorate level. In this talk Dr. Aseem Borkar explained the design and implementation of path planning and guidance strategies for aerial surveillance using Unmanned aerial vehicles (UAVs) .</p>
53	Special Events	Angular JS		<p>During the webinar on "AngularJS" Mr. Pankaj Jhamnani, Founder and CEO at Codeaxis explained about the basics of frontend development, use of</p>

Sr. No	Committee Name	Activity Name	Snapshots	Activity Details
				frontend that can be incorporated and used to develop perfect webpage.


## List of committee activities Even Semester

Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
1	CESA	Applications of deep learning		This activity was intended to give insights on Applications of Deep Learning to students.
2	CESA	Applications and Emerging Trends of AI.		CESA organized a webinar on the Applications and Emerging Trends of Artificial Intelligence. Mr. Utpal Chakraborty who is the head of AI in Yes Bank and is one of the top 20 AI thought leaders in 2021 and TEDx speaker. This session was arranged to give brief overview of AI to students.
3	BMESI and BMSA	The Expedition of Drug Development		The webinar was addressed by Dr. Sachin Khedkar, Senior Scientist-Analytical Development (Senior Manager), Janssen to explain students the process of Drug development.

Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
4	BMESI and BMSA	Retinal Image Analysis		<p>The webinar was addressed by Ms. Dhanshree Thulkar, Research Scholar at VJTI (Veeramata Jijabai Technological Institute), Mumbai. A short introduction of the speaker was given by the host, Ms. Rutika Bhurke, Events core member of BMESI. The speaker started with the introduction of Image Analysis and overview of all the topics for the session.</p>
5	BMESI and BMSA	Poster Presentation Competition		<p>The topics of the poster presentation were given to the participants beforehand from which they had to select any one topic. The topics presented in the competition were as follows:</p> <ul style="list-style-type: none"> <li>Modification in current. Biomedical Devices.</li> <li>3D Printing.</li> <li>Lockdown Heroes.</li> <li>Post Pandemic Innovations and Scenario in Healthcare industry before &amp; after Covid-19.</li> </ul>


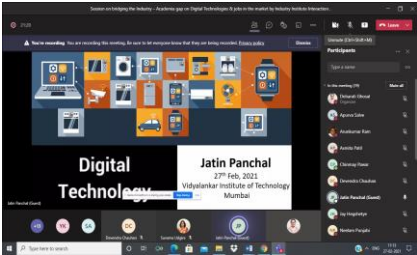

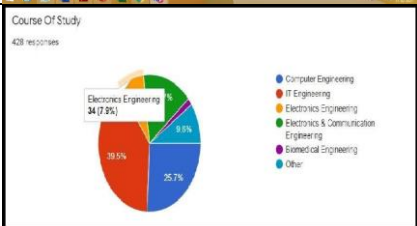
Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
6	Library Committee	Library User Survey : Test Your Knowledge		The objective of conducting the activity was to make students understand the importance of book reading and to Assess the needs of students and also to gather demographic information about library users.
7	MMS	MMS Guest Lecture by Indian Merchant of Commerce (IMC) and Bombay Stock Exchange (BSE)		The seminar was based on creating awareness on gold option contracts for future investors.
8	MMS	MMS Webinar in collaboration with NSDL & MSEI		The webinar was conducted to familiarize the students with the market trends.
9	ISTE	PCB Designing Workshop		The objective was to help students understand basics of PCB designing.




Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
10	Hobby club committee	Passion into profession		The activity was to give students list of opportunities in sports management field.
11	Anti-Ragging committee	How to fill an Online Anti Ragging Affidavits for FE class		The Activity was conducted to help FE students fill the affidavits form.
12	ETSA	Basic of IPR & Indian patent filing procedure		In this webinar basics of IPR and Indian patent filing procedure was discussed.


Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
13	ETSA	PCB Designing Workshop.		It was conducted to teach students basics of PCB designing
14	Career counselling committee	Insights on Pursuing MS from Glamorous Universities		It was conducted to give students insights on pursuing MS from top Universities.
15	Career counselling committee	How to prepare for GRE		The activity was conducted to help students understand tricks to crack GRE exam.
16	Career counselling committee	Guidance on pursuing MS / Machine Learning Course at University of Texas, Dallas.		The activity was conducted to guide students on how to Pursue MS in machine learning.


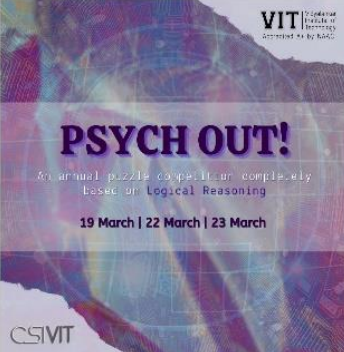

Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
17	EESA	Technoquest		<p>The motive for this technical fun event was to bring back the excitement among the students in the vacation period after a hectic online academic year. The participants enjoyed the event and had fun solving the questions.</p>
18	EESA	Beyond the Horizon		<p>The main objective was to highlight the importance of open-source technologies in the current scenario especially for graduates and providing ground for new ideas.</p>
19	EESA	Technical Report Writing		<p>In this session, students learned how to write a report in a professional way. Also, the speaker discussed the key points like common mistakes students make while writing reports, qualities of a good report and much more. At the end, doubts solving was done and few report samples were been shown.</p>









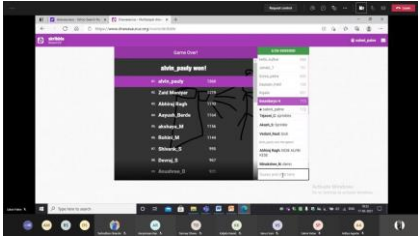



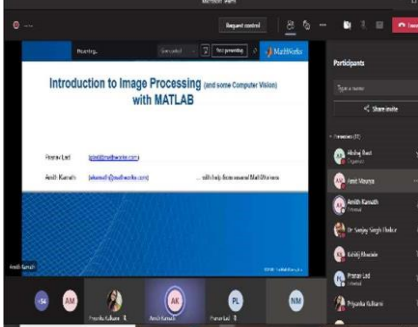
Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details														
20	EESA	Marine Engineering and Technology.		In this session, students were given insights of marine engineering and the technology used in it and the career growth in it.														
21	IIIC Industry Institute Interaction Committee	Bridging the Industry – Academia gap on Digital Technologies & jobs in the market		This talk focused on how students can gear up and make themselves ready for the digital revolution and jobs.														
22	IIIC Industry Institute Interaction Committee	Credit Course		The course gave the students learning from industry experts and insight of how to develop software using Agile methodology.														
23	ITSA	Reverse Coding	 <table border="1"> <caption>Course Of Study Data</caption> <thead> <tr> <th>Course</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Computer Engineering</td> <td>34.78%</td> </tr> <tr> <td>IT Engineering</td> <td>30.5%</td> </tr> <tr> <td>Electronics Engineering</td> <td>25.7%</td> </tr> <tr> <td>Electronics &amp; Communication Engineering</td> <td>9.9%</td> </tr> <tr> <td>Biomedical Engineering</td> <td>3.3%</td> </tr> <tr> <td>Other</td> <td>5.1%</td> </tr> </tbody> </table>	Course	Percentage	Computer Engineering	34.78%	IT Engineering	30.5%	Electronics Engineering	25.7%	Electronics & Communication Engineering	9.9%	Biomedical Engineering	3.3%	Other	5.1%	The activity was arranged to provide opportunities to students to enhance their skills in coding.
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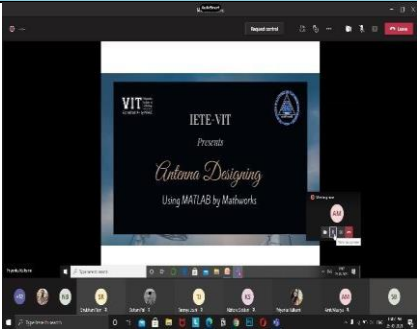

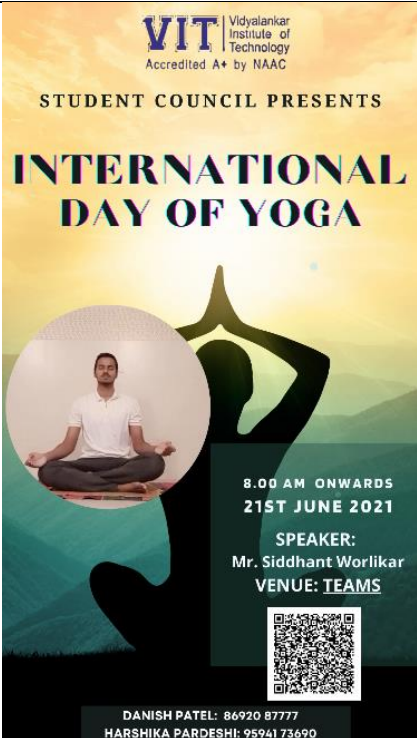
Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
24	CSI + CESA	Code Innovation Series - Hackathon	 <p>The image is a vertical poster for a hackathon. At the top, it features the logos for CSVIT CESA and VIT (Vignansar Institute of Technology, Accredited A+ by NAAC). Below the logos, it says 'Code Innovation Series HACKATHON' and '24th April   25th April 2021'. A central gold star icon is labeled 'WINNER'. Below the star, it says 'TEAM DATAMBULANCE SE EXTC'. There are four small portrait photos of the team members: Utkarsh Gaikwad, Abhirup Singh, Paresh Meher, and Harsh Khedwal. At the bottom, it says 'In collaboration with GitHub and INCUBATE'.</p>	<p>The activity was conducted to encourage prototype development by passing problem statements to students.</p>
25	CSI-VIT Chapter	Computer Audio Production- A Masterclass	 <p>The image is a vertical poster for a masterclass. It features the VIT logo at the top. The main title is 'COMPLETE AUDIO PRODUCTION a Masterclass'. Below the title are three circular portraits of the speakers: Chitral Patil, Tanay Patel, and Kaustubh Nene. At the bottom, it lists the schedule: '27th Saturday 4-7 pm' and '28th Sunday 6-8 pm', and the venue: 'Microsoft Teams'. There is also a QR code on the right side.</p>	<p>The objective was to teach students to how to make music through use of technology.</p>
26	CSI-VIT Chapter	Flutter	 <p>The image is a vertical poster for a workshop. It features the VIT logo at the top. The main title is 'Workshop on Flutter'. Below the title is a portrait of the speaker, Nihar Giri, with the text 'Speaker: Nihar Giri'. At the bottom, it lists the schedule: 'On 3rd - 4th April' and '12:00 - 2:30 pm', and the venue: 'Microsoft Teams'. There are also logos for CSVIT and VIT.</p>	<p>The objective was to introduce the basic commands of flutter to students.</p>

Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
27	CSI-VIT Chapter	Competitive Programming		<p>The activity was conducted. The objective was to enhance the technical and logical skills of students through this competition.</p>
28	CSI-VIT Chapter	4 years through engineering		<p>The activity was held to introduce drone programming to students.</p>
29	CSI-VIT Chapter	Escape Room		<p>The activity was held. The objective of this competition activity was to encourage collaboration, team work and team building amongst students.</p>

Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
30	CSI-VIT Chapter	Blind Code	 <p>The poster for 'Blind Code' features a dark background with a laptop keyboard and a hand typing. Text includes 'VIT Vellore Institute of Technology', 'CSI-VIT', 'in ognito', 'Day 3', 'BLIND CODE', and '28TH APRIL 2021'.</p>	The activity was held to sharpen the technical and coding abilities of students.
31	CSI-VIT Chapter	Psych Out	 <p>The poster for 'Psych Out' has a colorful, abstract background. Text includes 'VIT Vellore Institute of Technology', 'CSI-VIT', 'PSYCH OUT!', 'An annual puzzle competition completely based on Logical Reasoning', and dates '19 March   22 March   23 March'.</p>	The activity was held which was a non-technical puzzle competition based on logical reasoning.
32	IEEE-VIT	Voyager-2021 CODEAGER	 <p>The screenshot shows the 'CodeAger-2021' event page on HackerRank. It includes sections for 'About', 'Prizes', 'Rules', and 'Scoring'. The 'About' section describes it as an inter-college competitive programming challenge. The 'Prizes' section lists a winner prize of ₹1000 and a certificate. The 'Rules' section outlines the competition format. The 'Scoring' section details the ranking system. A 'Sign up for CodeAger-2021 now' button is visible at the bottom.</p>	The webinar was conducted to encourage coding skills amongst students.




Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
33	IEEE-VIT	IRIS 2021 – Dr. Rajagopala Chidambaram		The activity was conducted on 7.2.2021 to brief students on the topic of significance of technology in nations growth.
34	IEEE-VIT	Home Automation		The workshop was held to help students learn home automation using Arduino.
35	IEEE-VIT	IRIS 2021 – Mr. Shronit Ladhani		The activity was conducted to encourage students to practice skills for self-development.
36	IEEE-VIT	Machine Learning Interpretation.		The talk was conducted to introduce the basics of Machine learning to students.
37	IEEE-VIT	P5.JS Workshop		The workshop was conducted to give students insights on HTML, CSS, Javascript and P5 editor
38	IEEE-VIT	Voyager-2021 SHARK TANK		The activity was conducted. This competition was organized to encourage students to code.





Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
39	IEEE-VIT	Skribble		The activity was held on to encourage technical gaming.
40	IEEE-VIT	Voyager-2021 Tinker Your Circuit		The competition was held to promote designing on Tinker CAD platform.
41	IEEE-VIT	IRIS 2021 – Mr. Yuvraj Walmiki		This inspirational talk was held. Mr.Yuvraj Walmiki motivated students to never quit.
42	IEEE-VIT	IRIS 2021 – Alcatraz Dey		The activity was conducted. In this talk, the speaker explained his journey from becoming IAF officer to author.
43	IETE	Image Processing Using MATLAB by Mathworks		The workshop was conducted to introduce Image processing with MATLAB to students.

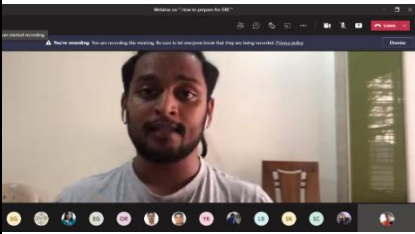
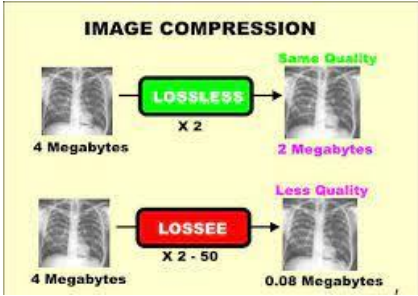
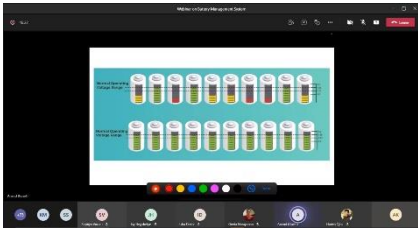

Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
44	IETE	Antenna Designing Using MATLAB by Mathworks		The activity was conducted to teach students Antenna designing using MATLAB to students.
45	Alumni	Docker: Empowering App Development for Developers		The talk was conducted. The speaker shared his experience on using the DOCKER app.
46	Sports Council	International Yoga day		The activity was conducted. The objective was to teach yoga Asanas to students to improve health.

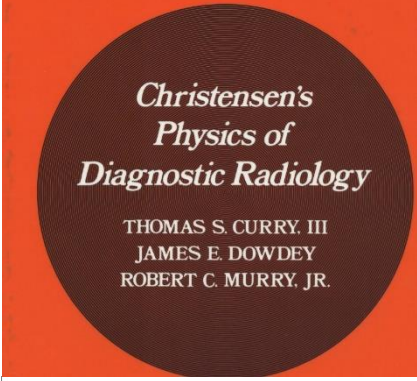
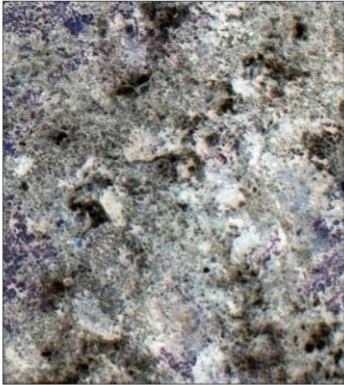


Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
47	Sports Council	Fitness Monopoly		The activity was conducted to promote fitness among students.
48	Sports Council	V Emperors Leg 1		The activity was conducted to encourage participation of students in chess, fitness, soccer and Quiz
49	Sports Council	V Emperors Leg 2		The activity was conducted on 12 <sup>th</sup> to 15 <sup>th</sup> April to organize carrom, basketball, walkathon competition and quiz.
50	Sports Council	Radiant Valorant		The activity was conducted. The Riot Gamers stellar production, 'VALORANT' is a Free-to-play multiplayer tactical shooter game which has been highly popular all over the world. The Sports Council of Vidyankar Institute of Technology organized a tournament for all the gamers of the college to showcase their gameplay.



Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
51	Sports Council	Sports Centric		<p>The activity was conducted. The Student Council of "Vidyalankar Institute of Technology" had organized the event 'SportCentric' on 16<sup>th</sup> April 2021. Two eminent personalities Ms. Tanaz Mohammed, a former National &amp; International level Hockey player, and Mr. Shubham Vanmali, an Open water swimmer, were the speakers invited on this episode of 'Friday Paathshaala'.</p>
52	Literary Council	Verve - Tug of Words		<p>The activity was conducted. It was a debate competition to test debating skills of participants.</p>
53	Literary Council	That's the way, ORIGAMI DAY		<p>The activity was conducted. The Student Council of Vidyalankar Institute of Technology organized an event called "That's the way, ORIGAMI DAY".</p>

Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
54	Literary Council	Talaash- The Horcruxes Lie Within		The activity was conducted . It was a fun escape room event game activity.
55	Literary Council	This or That		The activity was conducted. Cultural Council with their originality and ingenuity presented to students of Vidyalkar a witty and entertaining Friday Paathshala event termed as THIS OR THAT where participants had to make some interesting choices with a fair justification for their answers.
56	Literary Council	Mr. and Miss Freshers'		The event was conducted .The main aspect of the event was to give a golden chance to students to showcase their prowess, aptitudes, and strengths.
57	Literary Council	Freshers' Eve		The event was conducted on to give freshers the stage to show their talent.

Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
58	Alumni	The Alumni guest lecture		The Alumni guest lecture was conducted. He explained in detail the paper pattern for GRE and gave guidelines on how to prepare for GRE entrance examinations.
59	BMESI and BMSA	Medical Imaging and Digital Image Processing		In this talk, Dr. Sumit Kumar explained how images are processed. He explained the importance of mathematics and its applications in Digital Image processing to students.
60	BMESI and BMSA	Battery Management system		The activity was held. During the session Mr. Anand Panchal explained the basics of battery management system and its importance. He also stated that energy storage is going to be a key for every field.
61	Library Committee	To provide the online library facility to faculty and students in the pandemic.		The activity was conducted. The objective of the activity was to provide the online library facility to faculties and students in the pandemic.

Sr. No.	Committee Name	Activity Name	Snapshots	Activity Details
62	Library Committee	Providing e books to students	 	The activity was conducted. The objective of the activity was to identify the best books covering all topics in a particular subject in a particular semester and uploading same on Vrefer.
63	Alumni	Scope, Ecosystem And challenges In Social Entrepreneurship		The talk was organized. The objective was to give insights on Social entrepreneurship to students.
64	Career counselling committee	How to prepare for GRE		The activity was conducted to help students understand tricks to crack GRE exam.

# Activities for Social Cause

Event Details	
Activity Title	Skit Play (Independence Day)
Date	15/08/2022
Venue	VIT, Wadala
Number of Volunteers	Total=13 Volunteers Male: 11, Female: 2
Activity Coordinator	Prof. Pravin Gharge, VIT NSS coordinator Assistant Professor, Department of First Year Engineering, VIT
Objectives	
<ul style="list-style-type: none"> <li>• To understand the importance of freedom fighter.</li> <li>• To understand the independence.</li> <li>• To develop our country.</li> </ul>	
Description	
<p>The event was organized by NSSVolunteers ,In vit, Mumbai, India.</p> <p>The contributions of Madan Lal Dhingra, a revolutionary freedom fighter, Udham Singh, alias Ram Muhammed Singh Azad, who killed the Punjab governor for supporting the Jallianwala Bagh massacre, Madame Cama, who hoisted the Indian flag for the first time in a foreign land, in Germany, and other unheard stories will be depicted in the drama.</p> <p>With special focus on the major chapters of the freedom struggle, from 1498 to 1948, the drama aims to make the younger generation realise the value of freedom.</p> <p>"We have included sensitive portions of the freedom movement to show the struggle involved in getting freedom. All the major events, from Vasco da Gama's arrival in the country in 1498 to Mahatma Gandhi's assassination in 1948 will be discussed in the drama," . "By being a part of the drama, we came to know a lot about the freedom struggle and we aim to spread the knowledge to other children too. A message prompting us to do good things for society will also be shared along with the drama, who will be performing the role of Vasco da Gama, Bhagat Singh and Jawaharlal Nehru in the drama.</p> <p>Events such as the Sepoy Mutiny of 1857, showing the involvement of Mangal Pandey, the formation of the Indian National Congress in 1885, Gandhiji's first involvement in a farmer's satyagraha, etc will be discussed in the drama. Various freedom fighters, including Mahatma Gandhi, Jawaharlal Nehru, Bhagat Singh, Kunjali Marakkar, Velu Thampi Dalawa, Pazhassi Raja, Mangal Pandey, Rani Lakshmibai and others will be portrayed by the students in the 40-minute drama. Songs will play an important part in the drama, that will use less number of background objects and light make-up for the performers in unfolding the events. Various coloured shawls will also be important elements of the drama. "We will be using the poems of Subrahmaniya Bharati as the background music during the performance and 'Ekla Chalo Re,' a Bengali patriotic song by Rabindranath Tagore, one of the</p>	

favourite songs of Mahatma Gandhi, while showing Gandhiji's travel to Naokhali.



#### Conclusion

Everyone was pleased with the event's success. People learn about our freedom fighters and the costs they incurred. For everyone present, it is a truly proud occasion.

#### Event Details

Activity Title	Mithi River Drive
Date	02 <sup>nd</sup> July 2022
Venue	Mahim Causeway Slope, Mahim
Time	2 hour each (8:00 AM to 10:00 AM)
Number of Volunteers	Total=09 Volunteers Male: 08, Female: 01
Activity Coordinator	Prof. Pravin Gharge, VIT NSS coordinator Assistant Professor, Department of First Year Engineering, VIT

#### Objectives

- (i) To understand the importance of keeping our water bodies like rivers, ponds and sea clean.
- (ii) To understand the dignity of labour.
- (iii) To develop the sense of selfless service to society.

#### Description

The event was organized in collaboration with "Beach Please". Our NSS volunteers by using public transport gathered at Mithi River by 8 AM. The aim of event was to clean river on Salsette Island, the island of the city of Mumbai, Mithi River. Million tons of land-based waste products such as plastics, papers, woods, and metals end up in seas, oceans, and beaches through the wind, oceans currents, sewage, runoff, storm-water drains and rivers. Because of this reason, "Beach Please" visited the Mithi River and took the initiative for cleaning the river. There were total 11 members of "Beach Please" & 9 members of our NSS volunteers. We understood that Massive amount of marine debris has become a severe menace to the marine environment, aquatic life and humankind. The study displays that the sources of 88.5% of plastics, 67% cigarette butts, and cloth litters are related to the activity of beach-goers and tourists, 5.5% of cotton swabs, wet wipes, sanitary towels, tampons, and condoms are related to wastewater discharges at places close to rivers and tidal creeks mouths. We did cleaning of beach from 8 AM to 10 AM.

We had done with all activities till 10 AM, then we have feedback session with "Beach Please" and they felicitated us for showing great cooperation and took some clicks with all our NSS volunteers and students present for the drive.



### Conclusion

The event was very successful as this was the 5<sup>th</sup> time when NSS unit of VIT have participated in beach cleanup.

Volunteers were satisfied and happy at the End OF The Day. They want to visit for beach cleanup Regularly.

Event Details	
Activity Title	Polio Vaccination activity
Date	19 <sup>th</sup> June, 2022
Venue	Antop hill
Time	9am to 5pm
Number of Volunteers	Total= 13 Volunteers Male: 8, Female: 5
Number of children vaccinated	178

Activity Coordinator	Prof. Pravin Gharge, VIT NSS coordinator Assistant Professor, Department of First Year Engineering, VIT
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**Objectives**

1. To stop all wild poliovirus (WPV) transmission
2. To introduce inactivated polio vaccine (IPV), withdraw all oral polio vaccines (OPV), and strengthen immunization systems in countries with weak immunization systems and strong polio infrastructure.
3. to certify all regions as polio-free and safely contain all poliovirus stocks
4. to mainstream the investment in polio eradication to benefit other priority public health initiatives for years to come.

**Description**

The event was organized in collaboration with **Municipal Corporation of Greater Mumbai (MCGM)**. Polio drive was a good experience, during the polio campaign, around **178** children less than 5 years of age are given the polio drops through a polio booth. Though India is certified as a "polio free" The risk of the deadly viral polio disease that was once the leading cause of paralysis among children worldwide, is very close to being eradicated. Since 1988, the number of children affected by polio has reduced by 99 per cent. To eliminate polio completely, every child in every household must be vaccinated. But thousands of children are still missing out on the polio vaccine. Volunteers vaccinated around 178 children this polio immunization program was held successful as due to the COVID-19 pandemic, many of these children live in remote, fragile, and conflict-affected areas, which makes reaching them with vaccines even more difficult. Massive migrant and refugee populations, discrepancies in quality of vaccination campaigns and misinformation about vaccines also hamper polio eradication efforts. Volunteers learned about Inactive Polio Vaccine (IPV) and Oral Polio Vaccine (OPV) and their detailed information, volunteers vaccinated as well as educated each parent they attended.



**Conclusion**

The event was successfully conducted. Volunteers learnt that people who have living in the remote areas should be given the information of Inactive polio vaccine IPV. Volunteers were feeling motivated and wanted to revisit for the polio drive



<b>Event Details</b>	
Activity Title	Orphanage teaching activity
Date	7 <sup>th</sup> August, 2022
Venue	Sanjay Gandhi national park
Time	9am to 2pm
Number of Volunteers	Total= 3 Volunteers Male: 1, Female: 2
Activity Coordinator	Prof. Pravin Gharge, VIT NSS coordinator Assistant Professor, Department of First Year Engineering, VIT

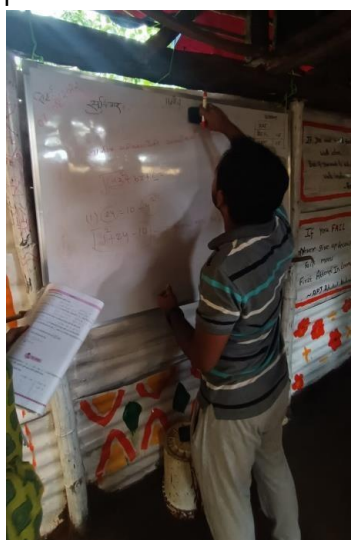
<b>Objectives</b>	
<ol style="list-style-type: none"> <li>1. To promote and provide formal and informal education to the children, functional literacy in the community they live and vocational training to the youth.</li> <li>2. To support children in need of care and protection and to help destitute poor, neglected needy and orphan children.</li> <li>3. To help the poor and the needy in achieving self-reliance, carry out charitable, development and relief work in co-operation with Government, Strategic Alliances and Organization.</li> </ol>	

### **Description**

The event was organized in collaboration with "Team Shivprerana Organization". Orphanage teaching was a good experience, during the campaign, around 25-30 children of different age groups were taught. All the NSS volunteers were gathered at 9 AM at SGNP. Later using public transport, we went to Chunpada Adivasi village.

The objective of this event was to educate the children and make them feel jolly for a short period of time. Through various activities like teaching, playing games and many more. Due to lack of facility and availability of teachers "Team Shivprerana" visits this village every weekend to pursue the children into the education sector. There was total 25-30 children and 3 NSS volunteers. Event started with morning prayer and the children greeted everyone. Proper allotment of standards was given to each member. All the members taught students from std 1st to 12th. Morning session was from 10 am to 1 pm. Later lunch was done with all those students. After lunch we conduct few games like pencil holding, fruit games, etc.

All the activities were done till 4 pm



### **Conclusion**

The event was successfully conducted. Volunteers learnt that people who have living in the remote areas should be taught about the importance of education. Volunteers were feeling motivated and wanted to revisit for the

orphanage teaching campaign

<b>Event Details</b>	
Activity Title	Stray Shelter Feeding
Date	21 <sup>st</sup> April, 2022
Venue	Celestia Spaces, Sewri
Time	3 hour each (11.30 to 2.30)
Number of Volunteers	Total=10 Volunteers Male: 9, Female: 1
Number of dogs feeded	150
Activity Coordinator	Prof. Pravin Garge, VIT NSS coordinator Assistant Professor, Department of First Year Engineering, VIT
<b>Objectives</b>	
(i)	To understand the different needs of animals.
(ii)	To understand feeding behaviour of stray dogs.
(iii)	To help develop the idea of animal care.
<b>Description</b>	
<p>The event was organized in collaboration with <b>“THE WELFARE OF STRAY DOGS (WSD)”</b>. Visiting in an animal shelter was a good experience, where our Volunteers were educated on how to treat stray dogs with care.</p> <p>The aim of the event was to give the dogs a social network and some treats. There were more than <b>150 dogs</b> in the shelter, where some of the dogs were sick or injured, they were getting diagnosed and rest were healthy or getting recovered. The dogs were taken good care in the WSD organization. We met founder of the WSD organization, he introduced us with their team and then briefed us about how they manage the organization. Volunteers had a contribution among themselves and brought <b>80 biscuit packets</b> for the 150 dogs as a treat. Our Volunteers then started feeding the biscuits to the dogs, where each volunteer was having a person from the organization as a guide. We got to learn how to approach an aggressive or anxious dog with caution and compassion. Volunteers were also briefed with the medical treatments which were given to the strays and we got to see the organization’s Operation Theater as well.</p> <p>Volunteers then gathered with the founder, he explained us how the animal is brought here and given a treatment till the animal is fully recovered. Volunteers also asked multiple questions related to the organization, feeding timings of the dogs, what are they fed daily? and many more. Lastly, we had a group photo with the founder and then we departed.</p>	



- **Volunteers feeding the dogs.**



### **Conclusion**

The event was successfully conducted. Volunteers learnt that people who have the misconception that stray dogs are dangerous is not true in all cases, a lot of stray animals can be benefitted if proper measures are taken while feeding them. Volunteers were feeling motivated and wanted to revisit the Animal Shelter.

# Notable Achievements

- ✓ Recognition of college under section 2(f) & 12B of the UGC Act, 1956. The college is now recognized under section 2(f) & 12(B) of the UGC Act, 1956.
- ✓ The Institute is granted autonomy from University Grants Commission, New Delhi, for the period of 10 years from academic year 2022-23.
- ✓ Two undergraduate engineering departments namely Information Technology and Computer Engineering are granted accreditation from national board of accreditation (NBA) for the period of 3 years from academic year 2022-23.