



# ANNUAL REPORT

Vidyalankar School of Information Technology  
Vidyalankar College Marg, Wadala (East)  
Mumbai - 400037

2021-2022

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# MESSAGE FROM THE PRINCIPAL



Dear Parents and Students, It is with great pleasure that I welcome you on behalf of the Vidyalankar Family to the web site of Vidyalankar School of Information Technology (VSIT) which awakens a sense of cultural and intellectual growth among all the stakeholders. We dedicatedly follow our vision “Motivating students to apply the Scientific and Technological knowledge to develop problem solving capabilities.” We bring 21st century technology into learning in meaningful ways to engage, motivate, and inspire learners of all ages to be global citizens in the true sense. Here, at VSIT we are committed to the best. The level of energy of our teachers and staff is well matched by the vibrancy of our student body and community at large. Various activities are designed and conducted in such a way that our long-term vision is attained by day-to-day execution.

Our Educational Institute is an extraordinary place where we are committed to working closely with each other. Our staff works diligently to maintain high educational standards. Our curriculum is rigorous and challenging. Teachers design instructions to integrate a variety of innovative technological tools and resources to enhance learning. We want to ensure that all our students will be competitive in the 21st century. Our goal is to teach students to think critically, to solve problems, to communicate and to utilize technology in relevant ways throughout their life. Students gain a deep understanding of concepts and build fluency with academic skills that are imbedded in the research-driven curriculum created by our knowledgeable Faculties. We strive to create an environment where each and every student is given the attention necessary to achieve his/her individual success.

We empower the youth through value based education and leadership and therein help the students to contribute to the local and global community in a collaborative and respectful manner, as we truly believe in this Chinese proverb – “I hear and I forget, I see and I remember, I do and I understand”. We pride ourselves in instilling each student that Technology can become the wings that will allow the educational world to fly farther and faster than ever before. We believe that “Education is to turn mirrors into windows”.

We count on you to partner with us to continue our mission to provide a world class education to each student. We feel privileged to work with your children. If you have ideas, thoughts, or concerns you'd like to share, we'd like to hear about them. Come and visit our extraordinary facility and infrastructure unique in Mumbai.

**Dr (Mrs). Rohini Kelkar**

# INTRODUCTION

Vidyalankar School of Information Technology (VSIT) is a part of Vidyalankar Dnyanpeeth Trust situated in Mumbai and is affiliated to the University of Mumbai. It was established in the year 2002. VSIT offers both graduate and post-graduate programmes in the subjects of Information Technology, Commerce and Management. It is a NAAC accredited college that aims to impart Quality Education in the field of Science, Commerce and Management. VSIT has tie-ups with renowned Foreign Universities like Penn State University, Rutgers University, California State University, University of Toledo, University of South Carolina and many more. The mission of the institute concerns the creation of an educational environment where students can reach their full potential in their chosen discipline and also a scholarly environment where the talents of both the faculty members and students are nurtured and used to create knowledge and technology for the benefit of the society. Fostered in the values expounded by the erudite founders C. S. Deshpande and Dr. Sanjeevani Deshpande and currently propelled under the able leadership of the zealous Vishwas Deshpande, VSIT is driven to set the highest standards in teaching and research.



## VISION

Our Vision is to establish a leading center of imparting Quality Education in the field of Science, Commerce and Management with emphasis on:

- Ensuring that students learn the fundamental concepts in various disciplines.
- Motivating students to apply the Scientific & Technological knowledge to develop problem-solving capabilities.

- Making students aware of the societal and environmental needs with specific appreciation of the emerging global context.

## MISSION

- An educational environment where students can reach their full potential in their chosen discipline and become responsible citizens without compromising in ethics.
- A scholarly environment where the talents of both, The faculty members and students are nurtured and used to create knowledge and technology for the benefit of the society.

## CORE VALUES

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 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 one self and endeavouring 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.

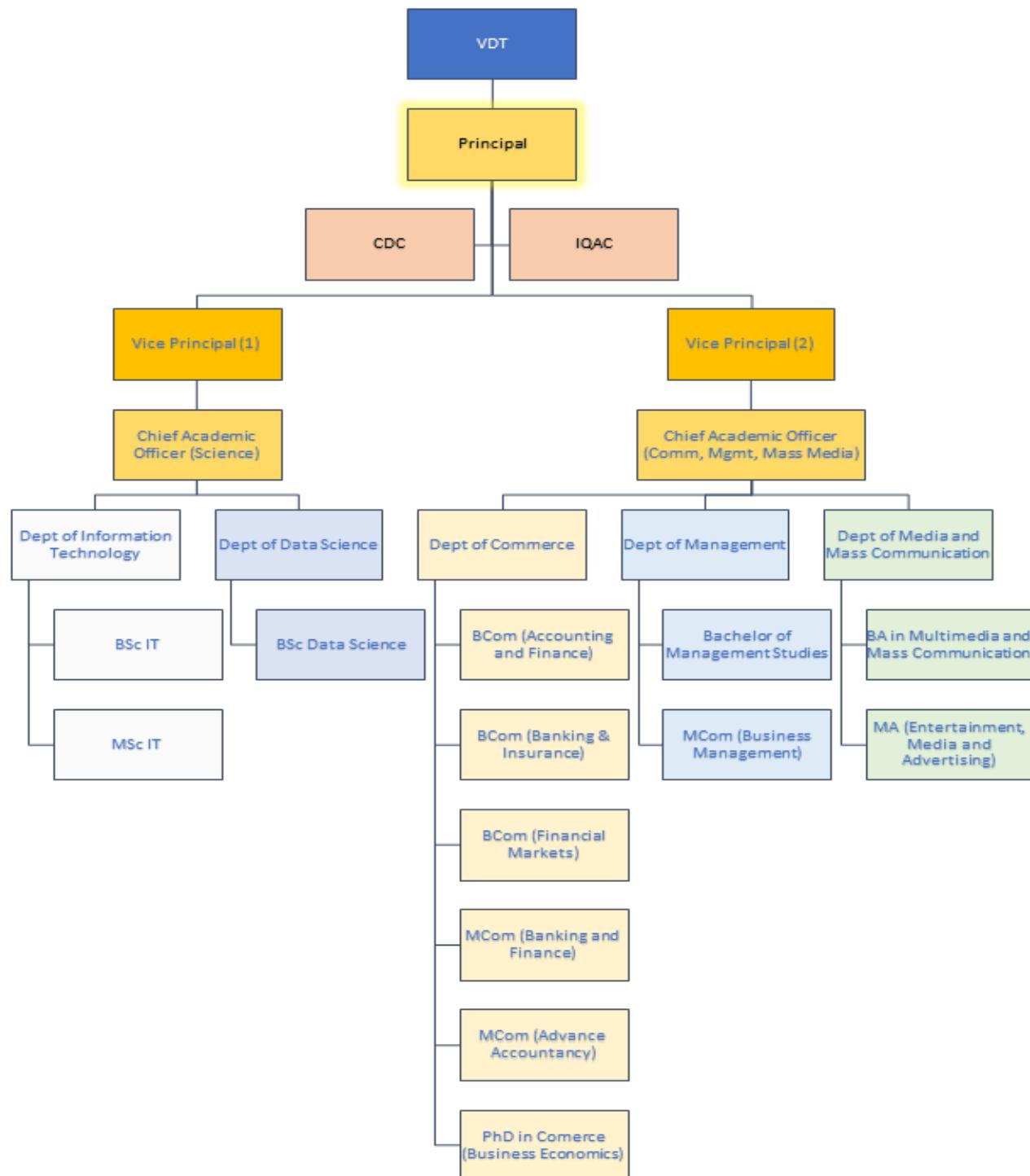
### → **Salubrious Attitude**



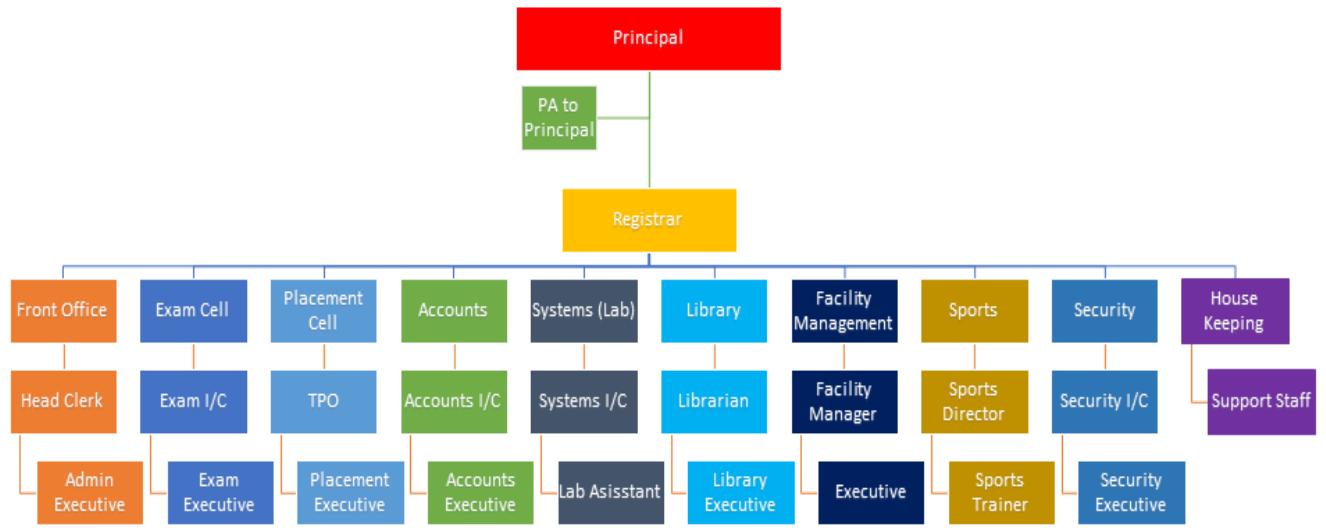
Nurturing and promoting a feeling of well-being and a healthy and wholesome academic and professional environment. An attitude that is favourable to develop a healthy body, mind and character.

# ORGANISATIONAL STRUCTURE:

## Organogram(Academics)



# Organogram (Administratives)



# COLLEGE DEVELOPMENT COMMITTEE MEMBERS

As per Maharashtra Public Universities Act, 2016 (Mah. Act No. VI of 2017) clause 97, a College Development Committee (CDC) has been established at VSIT. The College Development Committee shall meet at least four times in a year.

## Members

Elected and Nominated members shall have a term of five years from the date of election or nomination. If any vacancy occurs in the office of such member, the vacancy shall be filled within three months by the Principal and the member so appointed shall hold office for the residual term for which the earlier member shall have held the office if the vacancy had not occurred.

Sr.No	Provisions of MU Act,2017	Designation	Name of the member to be nominated/elected
1 97(1)(a)	Chairperson of the management or his nominee;	Chairperson	Ms. Rashmi Deshpande
2 97(1)(b)	Secretary of the Management or his nominee;	Member	Mr. Milind Tadvalkar
3 97(1)(c)	One head of the department to be nominated by the Principal or the head of the institution;	Member	Mr. Asif Rampurawala
4 97(1)(d)	Three teachers in the college or recognized institution, elected by the full time amongst themselves;	Member	(i)Mr. Vijay Gawde
		Member	(ii)Mr. Umesh Koyande
		Member	(iii)Mr. Sandip Khandekar
5 97(1)(e)	One non-teaching employee, elected by regular non-teaching staff from amongst themselves;	Member	Mr. G G Gokhale
6 97(1)(f)	Four local members, nominated by the management in consultation with the principal, from the fields of education, industry, research and social service of whom at least one shall be alumnus;	Member	(i)Dr. Joy Deshmukh Randadive

		Member	(ii) Mr.K.R. Chaube
		Member	(iii) Mr.Uday Tardalkar
		Member	(iv) Mr.Aditya Kandalkar
7 97(1)(g)	Co-ordinator, Internal Quality Assurance Committee of the college;	Member	Dr. Poonam Mirwani
8 97(1)(h)	President and Secretary of the College students' Council	Member	(i) Ms. Anamika Salvi
		Member	(ii) Ms. Rachna Sonawne
9 97(1)(i)	Principal of the college or head of the institution	Member-Secretary	Dr. Rohini Kelkar

The following are the Minutes of Meeting of CDC Meeting held on 30/11/2021 at 11:00 am on Zoom Platform

Sr. No.	Minutes of Meeting
1	<ul style="list-style-type: none"> <li>• Welcome Address by Dr. Rohini Kelkar</li> <li>• CDC Members approved minutes of meeting held on 27<sup>th</sup> November 2020.</li> <li>• Presentation of Action taken report of based on 5th CDC MoM by Dr. Poonam Mirwani</li> <li>• Presentation on Review of Academic year 2020-21 by Dr. Poonam Mirwani</li> </ul>
2	<p>Discussion on Mission Begin Again 2021 (Hybrid Mode of Teaching Learning)</p> <p><b>Recommendations:</b></p> <ul style="list-style-type: none"> <li>• Empower teaching faculty to incorporate new and improved teaching methodologies to reinforce student-centric academic activities especially in the hybrid mode of teaching-learning.</li> <li>• Safety norms pertaining to social distancing, public health norms etc., discussed and explained to ensure a safe campus.</li> <li>• Improvement of beyond syllabus activity to bolster student participation and pique their interest in courses.</li> <li>• Revenue generation and improvement in quantity of short-term courses such as value-added courses, certificate courses etc., to offer a diverse spectrum of courses for skill enhancement</li> </ul>
3	<p>Formation of NAAC Cycle 2 Team for NAAC reaccreditation process.</p> <p><b>Recommendations:</b></p> <ul style="list-style-type: none"> <li>• NAAC Cycle 2 to form the main focus of all academic and teacher activities</li> <li>• All teaching and administrative staff will be trained and familiarised with NAAC, the criteria and the requisite achievements that will help achieve the objective of NAAC Cycle 2</li> <li>• Core team will be supplied with an efficient task force and flexibility in academic schedule to ensure NAAC tasks are completed on time.</li> <li>• Support teams to be finalised.</li> </ul>

4	<p>Discussion on new opportunities created for academic institutions as a result of online teaching learning process, and how to exploit all the possible opportunities.</p> <p><b>Recommendations:</b></p> <ul style="list-style-type: none"> <li>• Revenue generation sources to be identified departments.</li> <li>• Personalise strength outcomes, align these outcomes with and sustain enduring methodologies to facilitate student autonomy and empower teaching systems.</li> <li>• Identify and find efficient implementation of new academic, financial and recruitment models.</li> <li>• Differentiate offerings to meet evolving student expectations.</li> </ul>
5	<p>Introduction of new Programs affiliated to University of Mumbai [BSc. (Data Science), MA (Entertainment, Media &amp; Advertising) MCom. (Business Management)]</p> <p>Committee was informed about Introduction of three new Programs affiliated to University of Mumbai [BSc. (Data Science), MA (Entertainment, Media &amp; Advertising) MCom. (Business Management)] w.e.f. June 2021.</p> <p><b>Recommendations:</b></p> <ul style="list-style-type: none"> <li>• Preparation of lesson plans to nurture students' intellectual curiosity and scientific and research temperament.</li> <li>• Ensure alignment of course and programme outcomes with extra-academic courses offered to provide opportunities to students to expand their knowledge and skill acquisition.</li> <li>• Promote inclusive access amongst students to learning resources and peer groups.</li> <li>• Teaching and administrative staff to be familiarised with the scope of the programmes to facilitate easy absorption of the students into the institution's thriving academic and cultural environment, on campus and online on the institution's educational interfaces.</li> </ul>
6	<p>Discussion on Internal Evaluation reforms for achieving academic excellence.</p> <p><b>Recommendations:</b></p> <ul style="list-style-type: none"> <li>• Identify objectives that need improvement and select those that efficiently assess the extent to which the student has achieved the academic objectives.</li> <li>• These objectives must factor the hybrid teaching style and its role in students understanding the curriculum of the programme.</li> <li>• Create a conducive and efficient system that eliminates logistical hassles and drawbacks of both the traditional mode of the written examination as well as the earlier online modes of examination.</li> <li>• Ensure systematic data control and management of scores.</li> </ul>
7	<p>Discussion on Introduction of progressive Value-added Courses/ Certificate Courses for providing hands on experiences on contemporary topics</p> <p><b>Recommendations:</b></p> <ul style="list-style-type: none"> <li>• Identify courses already provided and to be provided that effectively bridge the gap between the academic and market needs.</li> <li>• Diagnose limitations in courses offered/ to be offered and design alternate modules to strength course implementation and student skill acquisition.</li> <li>• Practical modules to provide complementary training and accelerate the student employability.</li> <li>• Courses offered must allow students to conveniently organise their academic schedules around it. This will ensure high enrolment and participation in the course and optimum achievement of course outcomes.</li> </ul>

8	<p>Dialog on new placement opportunities created for Graduate and Post Graduate students and how to exploit all the possible opportunities.</p> <p><b>Recommendations:</b></p> <ul style="list-style-type: none"> <li>Placement team can work towards pre-professional/ internship opportunities for students pursuing undergraduate studies to gain inspiration for final year projects and dissertations.</li> <li>Increase in professional opportunities to be identified for all programmes to ensure maximum student application.</li> <li>Increase frequency of training to ensure successful recruitment of students.</li> <li>Enhance soft skills and complex problem-solving skills to ensure longevity at the work place.</li> </ul>
9	Presentation and approval of budget

# QUALITY ASSURANCE

## Quality initiative by IQAC

Internal Quality Assurance Cell of VSIT is constantly working on the quality improvement in various areas. IQAC has adopted quality improvement strategies in areas like curriculum development, teaching learning, examination and evaluation, research and development, students' progression, Holistic Development of Students and Faculty etc.

**IQAC has contributed significantly for institutionalizing the quality assurance strategies and processes:**

- Preparation of Annual Quality Assurance Report (AQAR) 2020-21 & Data collection and compilation for 2021-22
- Regular conduct of IQAC Meetings
- Academic Administrative Plan presentation for all programs in every semester
- Institutional Committee review and preview conducted semester wise
- Departmental presentation Review and Preview semester wise
- Feedback collection from students and other stakeholders
- Organising regular College Development Committee meetings and assuring action taken on board recommendations
- Organising Faculty development programs at regular intervals.
- Conducted Academic & Administrative Audit for the years 2018-19, 2019-20 and 2020-21 as per the norms laid by University of Mumbai
- Conducted IT Audit for the institute as per University of Mumbai norms.
- Conducted Gender Audit for the years 2018-19, 2019-20 and 2020-21 as per the norms laid by University of Mumbai
- Conducted Green Energy and Environment Audit the years 2018-19, 2019-20 and 2020-21 through external agency.
- Participated in NIRF
- M.A. (Entertainment, Media & Advertising), M.Com. (Business Management), B.Sc. (Data Science) programs were launched in Academic Year 2021-22 after obtaining all statutory permission from University of Mumbai & Govt. of Maharashtra. All new programs received astounded response from student community
- Organized a Three-Day National Level Faculty Development Program on “Bringing Learner Centricity to Teaching Learning Process”. Total 81 faculty members from VSIT and different parts of country have participated.
- Organized a Short-Term Training Program on “Integrating Lab activities and virtual labs in online teaching-learning” for Information Technology Faculty members of VSIT. 29 faculty members from VSIT have participated.
- Collaboration with ICT Academy and ExcelR Solutions for bridging gap between industry and Academia.

- Offered multidisciplinary certificate courses to students in collaborations with NASTECH and ensured maximum participation of Faculty and Student in NPTEL/ Swayam/ Spoken Tutorials Courses offered by Ministry of Education, Government of India.
- 43 Value Added Courses, Certificate Courses & Training program organized for all students in various domains like Programming, Management, Digital Marketing, Data Science, Machine Learning, Front Accounting etc.
- Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur
- Organized One Day International Multi-Disciplinary Conference VCMT 2021 with theme transforming with Changing Dimension in Industry and Education. Organized International Research Paper Competition V-Search for students of all streams.
- Stree@2022-Break The Bias
- BIZCON Annual Flagship Event (Keynote, V Startup, War of Words, Vypaar, AD-WARS)
- Idea Mela on World Entrepreneurship Day
- National Level Research Paper Presentation VSEARCH 2022
- International e-Symposium on "Recent Trends in IT", CSI
- Train, Earn and Learn Skill Development Program (Introductory), Western Indian Regional Council of ICAI

## Minutes of Meeting

<b>Item</b>	<b>Summary</b>														
<b>Item 1</b>	Welcome of all members by Dr. Rohini Kelkar														
<b>Item 2</b>	<p>Re Constitution of Internal Quality Assurance Cell  The following IQAC Members have been appointed:</p> <table border="1"> <tr> <td>1. Chairperson</td><td>Dr. Rohini Kelkar</td></tr> <tr> <td>2. Senior Administrative officers</td><td> 1. Shri Girish Gokhale  2. Murli Anantha  3. Pooja Ghag </td></tr> <tr> <td>4. Teachers</td><td> 1. Asif Rampurawala  2. Vijay Gawde  3. Dr. Lakshmi Kavitha  4. Dr. Sarika Chouhan  5. Pushpa Mahapatro  6. Sandip Khandekar  7. Sindhu Krishnan  8. Reshma Suryavanshi </td></tr> <tr> <td>4. One member from the Management</td><td>Shri Milind Tadvalkar</td></tr> <tr> <td>5. One/two nominees from local society, Students and Alumni</td><td> 1. Aditya Karandikar (Alumni)  2. Anamika Salvi (GS Council) </td></tr> <tr> <td>6. One/two nominees from Employers/industrialists/stakeholders</td><td> 1. Dr. Sangita Joshi  2. Mr. Uday Tardalkar </td></tr> <tr> <td>7. Director of IQAC</td><td>Dr. Poonam Mirwani</td></tr> </table>	1. Chairperson	Dr. Rohini Kelkar	2. Senior Administrative officers	1. Shri Girish Gokhale 2. Murli Anantha 3. Pooja Ghag	4. Teachers	1. Asif Rampurawala 2. Vijay Gawde 3. Dr. Lakshmi Kavitha 4. Dr. Sarika Chouhan 5. Pushpa Mahapatro 6. Sandip Khandekar 7. Sindhu Krishnan 8. Reshma Suryavanshi	4. One member from the Management	Shri Milind Tadvalkar	5. One/two nominees from local society, Students and Alumni	1. Aditya Karandikar (Alumni) 2. Anamika Salvi (GS Council)	6. One/two nominees from Employers/industrialists/stakeholders	1. Dr. Sangita Joshi 2. Mr. Uday Tardalkar	7. Director of IQAC	Dr. Poonam Mirwani
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7. Director of IQAC	Dr. Poonam Mirwani														
<b>Item 3</b>	<p>Declaration of all Institutional Committee conveners. Resolved that Committee Preview odd Semester 2021-22 will be conducted by IQAC, where all committees shall present their planned activities for the said period.</p>														
	<p>Restructuring BMS and BFM departments:  Resolved that Prof. J Gunasundari and Dr. Poonam Mirwani shall act as Head of Department of BMS and BFM departments respectively.</p>														
<b>Item 4</b>	<p>All Odd Semester Second Year and Third Year regular classes will begin online through MS Teams, 21/06/2021 onwards.</p>														
Discussion	<ul style="list-style-type: none"> <li>• An Induction Program will be conducted for all Odd Semester Second Year and Third Year classes to make students accustomed with forthcoming semester subjects, course contents and objectives, faculty in charges and other information about the program and institute.</li> </ul>														
<b>Item 5</b>	<p>Resolved that a Short Term Training Program on Integrating Lab Activities And Virtual Labs In Online Teaching Learning for VSIT Faculty members</p>														
<b>Item 6</b>	<p>Resolved that Innovative teaching methodologies to be applied for all programs in adherence to National Education Policy 2020</p>														
<b>Item 7</b>	<p>A comprehensive orientation to be organised for SYBMS and TYBAMMC for choosing their subject specialisation.</p>														
<b>Item 8</b>	<p>Considering demographical advantage of Online Activities it was resolved that International</p>														

	Symposium on Emerging Trends In Global Business Resilience Strategies to be organised by BMS Department in first half of August 2021
<b>Item 9</b>	<p>IQAC Initiatives:</p> <ul style="list-style-type: none"> <li>• To organise Online special lecture series and guest lectures related to curriculum and social, environmental, geopolitical issues.</li> <li>• Gap analysis of all programs curriculum to be done considering cutting-edge industry requirements. Innovative Value added courses to be introduced to bridge gap between curriculum and latest industry requirements.</li> <li>• To introduce a new series for enlightening the students about latest technological updates.</li> <li>• To introduce a you tube channel through which students can get a platform for showcasing their knowledge and ideas about contemporary issues at domestic and international levels.</li> <li>• To collaborate with eminent institutes for students and faculty exchange programs.</li> <li>• To organise short term training program for integrating lab activities and virtual labs in online teaching learning</li> <li>• To organise various online cultural programs under NSS, DLLE, Marathi Vangmay Mandal and Students Council.</li> </ul>

### **Action taken Report**

<b>Sr. No.</b>	<b>Minutes of Meeting</b>	<b>ATR</b>
1.	Re Constitution of Internal Quality Assurance Cell	
2.	Declaration of all Institutional Committee conveners. Resolved that Committee Preview odd Semester 2021-22 will be conducted by IQAC, where all committees shall present their planned activities for the said period.	Committee Preview conducted by IQAC
3.	Restructuring BMS and BFM departments: Resolved that Prof. J Gunasundari and Dr. Poonam Mirwani shall act as Head of Department of BMS and BFM departments respectively.	Both Head of Departments took charge at beginning of academic year 2021-22
4.	All Odd Semester Second Year and Third Year regular classes will begin online through MS Teams, 21/06/2021 onwards.	All classes started as per schedule through online mode (Ms Teams)
5.	An Induction Program will be conducted for all Odd Semester Second Year and Third Year classes to make students accustomed with forthcoming semester subjects,	Online Induction Program was organised by all departments as per schedule

	course contents and objectives, faculty in charges and other information about the program and institute.	
6.	Resolved that a Short Term Training Program on Integrating Lab Activities And Virtual Labs In Online Teaching Learning for VSIT Faculty members	IQAC organised Short Term Training Program on Integrating Lab Activities And Virtual Labs In Online Teaching Learning for VSIT Faculty members on 31/07/2021.
7.	Resolved that Innovative teaching methodologies to be applied for all programs in adherence to National Education Policy 2020	Chief academic officers have initiated Innovative teaching methodologies for IT and CMA departments. All head of departments ensured that Education 4.0 techniques are applied in teaching learning
8.	A comprehensive orientation to be organised for SYBMS and TYBAMMC for choosing their subject specialisation.	Both orientation programs were organised successfully
9.	Considering demographical advantage of Online Activities it was resolved that International Symposium on Emerging Trends In Global Business Resilience Strategies to be organised by BMS Department in first half of August 2021	Department of BMS organised International Symposium on Emerging Trends in Global Business Resilience Strategies from 10/08/2021 to 14/08/2021
10.	<p><b>IQAC Initiatives:</b></p> <ul style="list-style-type: none"> <li>• To organise Online special lecture series and guest lectures related to curriculum and social, environmental, geopolitical issues.</li> <li>• Gap analysis of all programs curriculum to be done considering cutting-edge industry requirements. Innovative Value added courses to be introduced to bridge gap between curriculum and latest industry requirements.</li> <li>• To introduce a new series for enlightening the students about latest technological updates.</li> <li>• To introduce a you tube channel through which students can get a platform for showcasing their knowledge and ideas about contemporary issues at domestic and international levels.</li> </ul>	All IQAC initiatives were planned and executed by respective departments and committees.

	<ul style="list-style-type: none"> <li>• To collaborate with eminent institutes for students and faculty exchange programs.</li> <li>• To organise short term training program for integrating lab activities and virtual labs in online teaching learning</li> <li>• To organise various online cultural programs under NSS, DLLE, Marathi Vangmay Mandal and Students Council.</li> </ul>	
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### **Minutes of Meeting**

<b>Item</b>	<b>Summary</b>
<b>Item 1</b>	Minutes of the previous meeting held on 07 <sup>th</sup> June 2021 were read by IQAC coordinator Dr. Poonam Mirwani and confirmed by members
<b>Item 2</b>	Resolved that all committee and departmental activities to be well planned and executed through online platforms.
<b>Item 3</b>	Deliberations were made on introducing Value Added/ certificate/ Add on Courses for instilling industry ready approach amongst undergraduates. Following Value Added courses were recommended: <ul style="list-style-type: none"> <li>• Retail Banking</li> <li>• Working with Cassandra Database</li> <li>• International Financial Management</li> <li>• Python for Data Science</li> <li>• Quantitative Aptitude for Competitive Examinations for All Course Students</li> <li>• Digital Marketing by Microsoft</li> </ul>
<b>Item 4</b>	Admission status of academic year 2022-23 was discussed and it was resolved that a comprehensive Orientation and One Week Online Induction Program will be organised by all departments for welcoming new batch.
<b>Item 5</b>	Alumni engagement to be enhanced by inviting them for first year induction program as guest speakers. Other ways of Alumni contribution be Final Year project guidance sessions, Informal Talks for sharing industry experience, Internship and Placement assistance. Resolved that Program wise Star Alumni Award will be declared every year during V Meet (Annual Alumni Meet)
<b>Item 6</b>	Another important stakeholder for higher education institute are Parents. Their engagement to be enriched by inviting them during Orientation Programs, Degree Distribution Day, Scholars Day etc. Parents Explicit activities should be planned and executed by Parents Interaction Committee and structured feedback to be taken. Parents contribution can be through Internship and Placement assistance, Resource persons for events etc.

### **Action taken Report**

Sr. No.	Minutes of Meeting	ATR
1.	Resolved that all committee and departmental activities to be well planned and executed through online platforms.	Regular monitoring was done by IQAC to ensure conduct of Committee and departmental activities through online mode.
2.	<p>Deliberations were made on introducing Value Added/ certificate/ Add on Courses for instilling industry ready approach amongst undergraduates. Following Value Added courses were recommended:</p> <ul style="list-style-type: none"> <li>• Retail Banking</li> <li>• Working with Cassandra Database</li> <li>• International Financial Management</li> <li>• Python for Data Science</li> <li>• Quantitative Aptitude for Competitive Examinations for All Course Students</li> <li>• Digital Marketing by Microsoft</li> </ul>	All planned Value Added/ certificate/ Add on Courses were introduced to enhance students readiness and fill the gap between academia and industry.
3.	Admission status of academic year 2022-23 was discussed and it was resolved that a comprehensive Orientation and One Week Online Induction Program will be organised by all departments for welcoming new batch.	A comprehensive Orientation Program was organised to welcome new batch students. Parents also were invited to attend the session. Further One Week Online Induction Program was organised by all departments for students.
4.	Alumni engagement to be enhanced by inviting them for first year induction program as guest speakers. Other ways of Alumni contribution be Final Year project guidance sessions, Informal Talks for sharing industry experience, Internship and Placement assistance. Resolved that Program wise Star Alumni Award will be declared every year during V Meet (Annual Alumni Meet)	Alumni engagement was heightened by inviting them for Induction Program and Resource Person for departmental guest lectures.
5.	Another important stakeholder for higher education institute are Parents. Their engagement to be enriched by inviting them during Orientation Programs, Degree Distribution Day, Scholars Day etc. Parents Explicit activities should be planned and executed by Parents Interaction Committee and structured feedback to be taken. Parents contribution can be through Internship and Placement assistance, Resource persons for events etc.	Parents Interaction Committee and All Head of departments were instructed by IQAC to enrich involvement of parents through various activities.

6.	<p>Internal assessment reforms were discussed in line with National Education Policy 2020. A Comprehensive mechanism was introduced for all courses internal evaluation named CEPR (Continuous Evaluation Progress Report) which will be a real time report containing parameters like Attendance, Mid Term Exams, Class test, Mini Projects, Assignment, presentations, Education 4.0 activity assessment. The Chief Academic Officers to prepare and present draft CEPR for further endorsement.</p>	<p>The Chief Academic Officers prepared and presented draft CEPR and it was approved. All departments were trained on Newly introduced evaluation system. Students Induction on Evaluation Reforms were also undertaken by each department.</p>
7.	<p>IQAC Initiatives:</p> <ul style="list-style-type: none"> <li>• Debate: Fight for Solution Is Ban On China Trade A Good Idea</li> <li>• Hands-On Workshop On Asp.Net Mvc5 Architecture</li> <li>• International Webinar On Financial Functions in Excel</li> <li>• Case Study Presentation On "Big Data Analysis"</li> <li>• CSI Coding Club - Different Coding Environments and Basic Python Coding Constructs</li> <li>• Investment Awareness Program</li> <li>• Guest lecture: How to Create Effective Campaigns On Social Media</li> <li>• World Entrepreneur Day Celebration - VIdea Mela</li> <li>• Skill Building Week – Android Application</li> <li>• Connect with Cohort - BMS Department Alumni Meet</li> <li>• Web Hosting and Cloud Application Workshop</li> <li>• World Entrepreneur Day Celebration</li> <li>• Webinar On Key to Health - Food &amp; Beverage Committee Activity</li> <li>• Dil Se Dil Tak: Mass Media Cultural Program</li> <li>• Video Competition</li> <li>• Orientation of First Year of Master of Science Information Technology 2021 - 22 Batch</li> <li>• Session On Grooming &amp; Styling by Hobby Club Committee</li> <li>• Webinar On Digital Marketing</li> </ul>	<p>All IQAC initiatives were planned and executed by respective departments and committees.</p>

	<ul style="list-style-type: none"> <li>• Library Induction: Know Your Library</li> <li>• Library in Your Pocket</li> <li>• Human Library: Don't Judge a Book by Cover</li> <li>• Art of Writing Research Paper</li> <li>• Guest Lecture On NBFC: The Future of India</li> <li>• Panel Discussion on 'Recent Trends in IT'</li> <li>• Seminar On Redesigning Marketing Strategy and Use of Robotics in Marketing</li> <li>• Guest Lecture Series on Research Methodology</li> </ul>	
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### **Minutes of Meeting**

Item	Summary
<b>Item 1</b>	Minutes of the previous meeting held on 10 <sup>th</sup> August 2021 were read by IQAC Coordinator Dr. Poonam Mirwani and confirmed by members. Action Taken Report for the same was also presented.
<b>Item 2</b>	Decided that VCMT 2021 will be organised by research & Development Committee in December first week. Organising Committee was finalised and instructed to conduct regular meetings and follow up.
<b>Item 3</b>	Resolved that Final Year Project Quality Assurance Committee will organise A series of Expert sessions on Research for quality assurance of final year projects of all programs. Further selected projects will be presented to Project Mentors (Adjunct Faculty) for enhancing excellence. Periodic guidance sessions will be conducted by all guides and project mentors. The objective of this practice is to lead students to participate and win in Inter Collegiate project exhibitions and competitions.
<b>Item 4</b>	Importance of designing and developing contemporary Value Added/ Certificate courses was discussed by the members. It was resolved that all departments shall do thorough gap analysis and propose Value Added/ Certificate courses which can be either conducted by VSIT faculty members or outsourced from any third party.
<b>Item 5</b>	Institutional collaborations to be strengthened by organising collaborative activities. IEEE, CSI, CII, Spoken Tutorial by IITB, NPTEL and SWAYAM. Each collaboration will have one point of person to communicate with concerned institute and organise the activity.
<b>Item 6</b>	<ul style="list-style-type: none"> <li>• Staff development and welfare committee to plan and organise Team Building activities for teaching and non-teaching staff during non-instructional period. Activities may include A Diwali get together or Any outbound get together</li> </ul>
<b>Item 7</b>	Resolved that Odd Semester of academic year to end on 14/10/2021 for Second and Third year of all programs and Online semester end exams to be in last week of October 2021.

	First year semester end would be in last week of December 2021 and Online semester end exams to be in second week of January 2022.
<b>Item 8</b>	<p>IQAC Initiatives:</p> <ul style="list-style-type: none"> <li>• Establishment of A Legal Club at Institutional Level</li> <li>• Guest Lecture Series On Research Methodology</li> <li>• Webinar On HR Retention Strategies for The Hospitality Industry During COVID 19</li> <li>• Guest Lecture On Video Podcasting</li> <li>• Scriptwriting for Films, Television and The Web</li> <li>• IEEE-VSIT WIE AG STEM Workshop for AXF Student</li> <li>• Virtual Industrial Visit to RBI</li> <li>• Workshop On Web Hosting</li> <li>• CSI: E-Symposium in Recent Trends in IT</li> <li>• Spoken Tutorial Online Exams</li> <li>• Webinar On Overview of Business Law</li> <li>• Guest Lecture On Industry 4.0</li> <li>• Webinar On Data Analysis Using Excel</li> <li>• Workshop On Video Making</li> <li>• Workshop On Festive Healthy Sweets</li> <li>• How to Start an Online Start Up</li> <li>• Poster Making Competition</li> <li>• Upgrade Your Financial Literacy with NJ Flap</li> <li>• Declamation (Speech) Competition</li> </ul>

### **Action taken Report**

<b>Sr. No.</b>	<b>Minutes of Meeting</b>	<b>ATR</b>
1.	Decided that VCMT 2021 will be organised by research & Development Committee in December first week. Organising Committee was finalised and instructed to conduct regular meetings and follow up.	Research and Development Committee has planned to organise 4 <sup>th</sup> International Multidisciplinary Research Conference themed “Transforming with Changing Dimensions in Industry & Education” on 4 <sup>th</sup> December 2021. All preliminaries are accomplished by the committee.
2.	Resolved that Final Year Project Quality Assurance Committee will organise A series of Expert sessions on Research for series of Expert sessions on Research for quality assurance of final year projects of all programs. Further selected projects will be presented to Project Mentors (Adjunct Faculty) for enhancing excellence. Periodic guidance sessions will be conducted by all guides and project mentors. The objective of this practice is to lead students to participate and win in Inter	A series of Expert sessions on Research for IT and CMA programs is organised by quality assurance of final year projects of all programs. The lecture series is spread to a period of four months which includes basic to advanced understanding of technical and social sciences research. Selected projects were shortlisted and nominated for Intercollegiate project competitions. Six projects from IT department won first prize in different

	Collegiate project exhibitions and competitions.	competitions. 5 projects from commerce and management departments participated in Avishkar Research Convention
3.	Importance of designing and developing contemporary Value Added/ Certificate courses was discussed by the members. It was resolved that all departments shall do a thorough gap analysis and propose Value Added/ Certificate courses which can be either conducted by VSIT faculty members or outsourced from any third party.	Well-structured Syllabus Gap analysis was undertaken by all departments. An inclusive report was submitted to IQAC aiming to introduce Value added and certificate courses
4.	Institutional collaborations to be strengthened by organising collaborative activities. IEEE, CSI, CII, Spoken Tutorial by IITB, NPTEL and SWAYAM. Each collaboration will have one point of person to communicate with concerned institute and organise the activity.	Collaborative activities were organised at regular intervals
5.	Staff development and welfare committee to plan and organise Team Building activities for teaching and non-teaching staff during staff during non-instructional period. Activities may include A Diwali get together or Any outbound get together	Staff development and welfare committee organised Team Building activities for teaching and non-teaching staff during November 2021
6.	Resolved that Odd Semester of academic year to end on 14/10/2021 for Second and Third year of all programs and Online semester end exams to be in last week of October 2021. First year semester end would be in last week of December 2021 and Online semester end exams to be in second week of January 2022.	Semester ended on scheduled dates.
7.	IQAC Initiatives: <ul style="list-style-type: none"> <li>Establishment of A Legal Club at Institutional Level</li> <li>Guest Lecture Series On Research Methodology</li> <li>Webinar On HR Retention Strategies for The Hospitality Industry During COVID 19</li> <li>Guest Lecture On Video Podcasting</li> <li>Scriptwriting for Films, Television and The Web</li> </ul>	All IQAC initiatives were planned and executed by respective departments and committees.

- IEEE-VSIT WIE AG STEM Workshop for AXF Student
- Virtual Industrial Visit to RBI
- Workshop On Web Hosting
- CSI: E-Symposium in Recent Trends in IT
- Spoken Tutorial Online Exams
- Webinar On Overview of Business Law
- Guest Lecture On Industry 4.0
- Webinar On Data Analysis Using Excel
- Workshop On Video Making
- Workshop On Festive Healthy Sweets
- How to Start an Online Start Up
- Poster Making Competition
- Upgrade Your Financial Literacy with NJ Flap
- Declamation (Speech) Competition

### **Minutes of Meeting**

Item	Summary
<b>Item 1</b>	Minutes of the previous meeting held on 25 <sup>th</sup> September 2021 were read by IQAC Coordinator Dr. Poonam Mirwani and confirmed by members. Action Taken Report for the same was also presented.
<b>Item 2</b>	Final discussions on preparations of International Online Multidisciplinary Conference VCMT 2021 were held.
<b>Item 3</b>	Research and Development Committee to strengthen research culture in the institute and encourage faculty to author research papers in renowned journals.
<b>Item 4</b>	IQAC initiated to acquire ISBN for faculty members' publications in their personal names, training for the same to be given to all faculty members. Further groundwork for a Bi Annual Institutional Journal to be carried on at a faster pace
<b>Item 5</b>	Resolved that IQAC to organise National Level FDP: Bringing Learner Centricity To Teaching Learning Process in January 2022
<b>Item 6</b>	R&D Committee to promote acquiring IPRs. An IPR Committee to be formed to motivate faculty members to register for Patents and Copyrights
<b>Item 7</b>	Resolved that Departmental Review for odd Semester 2021-22 and Preview for Even Semester 2021-22 will organised by IQAC in first week of December 2021. All departments shall submit presentations by 05/12/2021.
<b>Item 8</b>	Resolved to celebrate cultural program Marathi Bhasha Sanwardhan Pandhrawada as declared by University of Mumbai.
<b>Item 9</b>	Deliberations were made on celebrating women centred activities related to their Physical and Mental health, Hygiene, Safety & Security. The activities should be focused towards Female Staff and students
<b>Item 10</b>	Resolved that a Virtual Elocution Competition will be organised by Library Committee in collaboration with nominated external agency
<b>Item 11</b>	<p>IQAC Initiatives:</p> <ul style="list-style-type: none"> <li>Spoken Tutorial Online Exams for all programs</li> <li><b>Guest Lectures:</b> <ul style="list-style-type: none"> <li>Professional Writing Skills</li> <li>Digital Gaming Industry in India</li> <li>International Seminar On It Auditing &amp; Cyber Security</li> <li>Blog Writing for TYBAMMC Journalism</li> <li>PGIS by Mr. Micheal Hembrom</li> <li>Computer Oriented Statistical Techniques (Cost)</li> <li>Private Equity &amp; Its Working Process</li> <li>Igniting Young Minds</li> </ul> </li> <li><b>VAC/ Bridge Courses:</b> <ul style="list-style-type: none"> <li>Bridge Course of Business Statistics</li> <li>VAC On Data Visualization Using Power BI</li> </ul> </li> <li><b>Workshops:</b> <ul style="list-style-type: none"> <li>How to Implement Logic Building Skills in Programming?</li> <li>Personality Development for Grooming Management Skills</li> <li>National Level Hands On Workshop - Trading for Beginners</li> <li>Conscious Decision Making</li> <li>Financial Econometrics</li> <li>Corporate and Non Corporate Lending</li> </ul> </li> </ul>

	<ul style="list-style-type: none"> <li>• <b>Other:</b> <ul style="list-style-type: none"> <li>• Mathematics Champ Celebration of National Mathematics Day</li> <li>• Virtual Industrial Visit to RBI</li> <li>• Podcast Event Theme Techno women</li> <li>• Online Coding Competition</li> </ul> </li> </ul>
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### **Action taken Report**

<b>Sr. No.</b>	<b>Minutes of Meeting</b>	<b>ATR</b>
1.	Final discussions on preparations of International Online Multidisciplinary Conference VCMT 2021 were held.	Research and Development Committee successfully organised 4 <sup>th</sup> International Multidisciplinary Research Conference themed “Transforming with Changing Dimensions in Industry & Education” on 4 <sup>th</sup> December 2021.
2.	Research and Development Committee to strengthen research culture in the institute and encourage faculty to author research papers in renowned journals.	Research and Development Committee shortlisted reputed listed journals and endorsed to all departments to publish quality research papers with an objective to strengthen research culture in the institute
3.	IQAC initiated to acquire ISBN for faculty members' publications in their personal names, training for the same to be given to all faculty members. Further groundwork for a Bi Annual Institutional Journal to be carried on at a faster pace	Through continuous efforts of IQAC, VSIT got its first institutional ISBN for two internal publications. <ul style="list-style-type: none"> <li>• VCMT Conference Proceedings</li> <li>• Vijanan – Students Research Journal</li> </ul> Further groundwork for Bi Annual Institutional ISSN Research Journal Pradnya was carried out to get faster approvals.
4.	Resolved that IQAC to organise National Level FDP: Bringing Learner Centricity To Teaching Learning Process in January 2022	IQAC organised National Level FDP: Bringing Learner Centricity To Teaching Learning Process from 08/01/2022 to 22/01/2022
5.	R&D Committee to promote acquiring IPRs. An IPR Committee to be formed to motivate faculty members to register for Patents and Copyrights	An IPR Committee was formed under leadership of Dr. N Lakshmi Kavitha to motivate faculty members to register for Patents and

		Copyrights. Copyright registration training workshop was undertaken by the committee.
6.	Resolved that Departmental Review for odd Semester 2021-22 and Preview for Even Semester 2021-22 will be organised by IQAC in first week of December 2021. All departments shall submit presentations by 05/12/2021.	All scheduled reviews were held as per plan
7.	Resolved to celebrate cultural program Marathi Bhasha Sanwardhan Pandhrawada as declared by University of Mumbai.	All cultural programs were organised as per plan. Students participated wholeheartedly in all the events.
8.	Deliberations were made on celebrating women centred activities related to their Physical and Mental health, Hygiene, Safety & Security. The activities should be focused towards Female Staff and students	Planned to celebrating women centred activities related to their Physical and Mental health, Hygiene, Safety & Security. Women Development Cell/ Gender Sensitivity Cell presented a plan of various awareness activities to be conducted during first half of March 2022 to celebrate International Women Week.
9.	Resolved that a Virtual Elocution Competition will be organised by Library Committee in collaboration with nominated external agency	Intercollegiate Virtual Elocution Competition will be organised by Library Committee on 31/01/2022
10.	<p>IQAC Initiatives:</p> <ul style="list-style-type: none"> <li>• Spoken Tutorial Online Exams for all programs</li> <li>• <b>Guest Lectures:</b> <ul style="list-style-type: none"> <li>• Professional Writing Skills</li> <li>• Digital Gaming Industry in India</li> <li>• International Seminar On It Auditing &amp; Cyber Security</li> <li>• Blog Writing for TYBAMMC Journalism</li> <li>• PGIS by Mr. Micheal Hembrom</li> <li>• Computer Oriented Statistical Techniques (Cost)</li> <li>• Private Equity &amp; Its Working Process</li> <li>• Igniting Young Minds</li> </ul> </li> <li>• <b>VAC/ Bridge Courses:</b> <ul style="list-style-type: none"> <li>• Bridge Course of Business Statistics</li> </ul> </li> </ul>	All IQAC initiatives were planned and executed by respective departments and committees.

	<ul style="list-style-type: none"> <li>• VAC On Data Visualization Using Power BI</li> <li>• <b>Workshops:</b> <ul style="list-style-type: none"> <li>• How to Implement Logic Building Skills in Programming?</li> <li>• Personality Development for Grooming Management Skills</li> <li>• National Level Hands On Workshop - Trading for Beginners</li> <li>• Conscious Decision Making</li> <li>• Financial Econometrics</li> <li>• Corporate and Non Corporate Lending</li> </ul> </li> <li>• <b>Other:</b> <ul style="list-style-type: none"> <li>• Mathematics Champ Celebration of National Mathematics Day</li> <li>• Virtual Industrial Visit to RBI</li> <li>• Podcast Event Theme Techno women</li> <li>• Online Coding Competition</li> </ul> </li> </ul>	
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## **Minutes of Meeting**

<b>Item</b>	<b>Summary</b>
<b>Item 1</b>	Minutes of the previous meeting held on 11 <sup>th</sup> November 2021 were read by IQAC Coordinator Dr. Poonam Mirwani and confirmed by members. Action Taken Report for the same was also presented.
<b>Item 2</b>	NAAC Cycle 2 process status was presented by Criteria Owners and members. Recommendations were given by IQAC for documentation.
<b>Item 3</b>	Resolved that institute will undergo Green, Energy and Environment Audit. The audit will be undertaken for all institutes in Vidyalankar Educational Campus
<b>Item 4</b>	Resolved that Research and Development Cell should submit list of activities to enrich research culture in the institute. Research related training programs should be identified by the committee.
<b>Item 5</b>	The objective of making students industry ready should be achieved by planning and organising focused activities by all departments. Bridge courses to be designed by the departments and Collaborations can be sought from relevant organizations.
<b>Item 6</b>	Resolved that International Panel Discussion titled “Start-up India - Redefining India growth Drivers, Challenges and Pillars of support” to be organised by BMS department in February 2022
<b>Item 7</b>	Annual Sports and Cultural Programs to be organised taking care of social distancing
<b>Item 8</b>	Placement Cell to assure Students Grooming through preplacement activities. The targets for placements to be set by the cell after conducting Progression Survey from outgoing students.
<b>Item 9</b>	<p>IQAC Initiatives:</p> <ul style="list-style-type: none"> <li>• Guest Lectures: <ul style="list-style-type: none"> <li>• CSI Coding Club - Creating Flowcharts and Pseudocode</li> <li>• Women in Media</li> <li>• Menstrual Health and Hygiene</li> <li>• Food and Media</li> <li>• Union Budget Vishleshan</li> <li>• World of Radio with RJ Roshan</li> <li>• CSI: Building and Deploying a Web App Using Django and Heroku</li> <li>• Guest Lecture - Webinar On Strategies to Boost Effectiveness and Efficiency of Audit</li> <li>• Webinar On Challenges &amp; Current Scenarios of Human Rights by Legal Club</li> <li>• Breast Cancer Awareness</li> <li>• Career Options in Finance</li> </ul> </li> <li>• Workshops: <ul style="list-style-type: none"> <li>• Questionnaire Framing</li> <li>• ISBN Book Registration Process</li> <li>• How to Write MRP Proposal</li> <li>• CSI: Workshop on Block chain</li> <li>• Other:</li> </ul> </li> </ul>

	<ul style="list-style-type: none"> <li>Virtual Industrial Visit - Yakult Danone India Pvt Ltd</li> <li>Nutritious and Innovative Salads</li> <li>Panel Discussion On 'Cyber Security and Soft Computing Techniques</li> <li>Boot camp Lean Start-up &amp; Minimum Viable Business or Product</li> <li>Video Competition</li> <li>Pod Cast Episode 5 Dreamers of Today and Achievers Of Tomorrow</li> <li>Seminar On Final Year Project Testing</li> <li>CSI: E-Symposium On Recent Trends in IT</li> <li>Oster Presentation Competition - National Science Day</li> </ul> <p>International Women's Day Celebration- 'Stree@2022 Break The Bias By WIE-IEEE &amp; WDC</p>
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### Action taken Report

Sr. No.	Minutes of Meeting	ATR
1.	NAAC Cycle 2 process status was presented by NAAC Cycle 2 work is continuously Criteria Owners and members monitored by IQAC. It is planned to Recommendations were given by IQAC for apply for IIQA and submit Self Study documentation.	NAAC Cycle 2 work is continuously monitored by IQAC. It is planned to apply for IIQA and submit Self Study Report by July 2022.
2.	Resolved that institute will undergo Green, Energy and Environment Audit. The audit will be undertaken for all institutes in Vidyalankar Educational Campus	Green, Energy and Environment Audit work in progress through Senergy Consultants Pvt Ltd.
3.	Resolved that Research and Development Cell should submit list of activities to enrich research culture in the institute. Research related training programs should be identified by the committee.	Resolved that Research and Development Cell submit list of activities including Registration for IPR, Publications of Research Papers and Books, Undertaking sponsored Major/ Minor Research projects enrich research culture in the institute. Target for individual faculty members was set and communicated. Committee is regularly monitoring the progress.
4.	The objective of making students industry ready should be achieved by planning and organising focused activities by all departments. Bridge courses to be designed by the departments and Collaborations can be sought from relevant organizations.	Collaborated Value added courses/ certificate courses in association with ExcelR, Spoken Tutorial by IITB, NPTEL Swayam were offered to students during the period.
5.	Resolved that International Panel Discussion titled "Start-up India - Redefining India growth Drivers, Challenges and Pillars of support" to be organised by BMS department in February 2022	International Panel Discussion titled "Start-up India - Redefining India growth Drivers, Challenges and Pillars of support" to be organised by BMS department from 04/02/2022 to 05/02/2022

6.	Annual Sports and Cultural Programs to be organised taking care of social distancing	All Annual Sports and Cultural Programs were successfully organised taking care of social distancing
7.	Placement Cell to assure Students Grooming through preplacement activities. The targets for placements to be set by the cell after conducting Progression Survey from outgoing students.	Placement Cell organised preplacement activities. A well-structured Progression Survey was undertaken from outgoing students.
8.	<p>IQAC Initiatives:</p> <ul style="list-style-type: none"> <li>• Guest Lectures: <ul style="list-style-type: none"> <li>• CSI Coding Club - Creating Flowcharts and Pseudocode</li> <li>• Women in Media</li> <li>• Menstrual Health and Hygiene</li> <li>• Food and Media</li> <li>• Union Budget Vishleshan</li> <li>• World of Radio with RJ Roshan</li> <li>• CSI: Building and Deploying a Web App Using Django and Heroku</li> <li>• Guest Lecture - Webinar On Strategies to Boost Effectiveness and Efficiency of Audit</li> <li>• Webinar On Challenges &amp; Current Scenarios of Human Rights by Legal Club</li> <li>• Breast Cancer Awareness</li> <li>• Career Options in Finance</li> </ul> </li> <li>• Workshops: <ul style="list-style-type: none"> <li>• Questionnaire Framing</li> <li>• ISBN Book Registration Process</li> <li>• How to Write MRP Proposal</li> <li>• CSI: Workshop on Block chain</li> </ul> </li> <li>• Other: <ul style="list-style-type: none"> <li>• Virtual Industrial Visit - Yakult Danone India Pvt Ltd</li> <li>• Nutritious and Innovative Salads</li> <li>• Panel Discussion On 'Cyber Security and Soft Computing Techniques</li> <li>• Boot camp Lean Start-up &amp; Minimum Viable Business or Product</li> </ul> </li> </ul>	All IQAC initiatives were planned and executed by respective departments and committees.

	<ul style="list-style-type: none"> <li>• Video Competition</li> <li>• Pod Cast Episode 5 Dreamers of Today and Achievers Of Tomorrow</li> <li>• Seminar On Final Year Project Testing</li> <li>• CSI: E-Symposium On Recent Trends in IT</li> <li>• Oster Presentation Competition</li> <li>- National Science Day</li> <li>• International Women's Day Celebration- 'Stree@2022 Break The Bias By WIE-IEEE &amp; WDC</li> </ul>	
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### **Minutes of Meeting**

<b>Item</b>	<b>Summary</b>
<b>Item 1</b>	Minutes of the previous meeting held on 21 <sup>st</sup> January, 2022 were read by IQAC Coordinator Dr. Poonam Mirwani and confirmed by members. Action Taken Report for the same was also presented.
<b>Item 2</b>	Deliberations were made on Outcome Based Education in line with National Education Policy 2020. It was resolved that each program/ course should have structured Program Outcomes and Course outcomes as prescribed by NEP 2020.
<b>Item 3</b>	NAAC Cycle 2 process status was presented by Criteria Owners and members. Recommendations were given by IQAC for data presentation and documentation.
<b>Item 4</b>	Green, Energy and Environment Audit work review was taken by IQAC. The final audit agency visit will be done in March last week.
<b>Item 5</b>	After due discussion with external member (Industry) it was resolved that Commerce department will initiate programs to prepare students for industry and entrepreneurship by organising Week long programs at all levels. The proposed activities are Daftar Ki Tayari, Grow - Get Ready for Opportunities at Work and V-Josh Saptah
<b>Item 6</b>	For assuring sustainable development it is important to inculcate it in students at each stage during their graduation. It was resolved that Model Presentation of Green Computing shall be organised by IT department
<b>Item 7</b>	V- PEP TALK activity to be organised by BMS department to create future leaders and orators. The practice should be in line with TEDX
<b>Item 8</b>	Parents Interaction Committee to collaborate with other committee activities and invite parents as Chief Guests, Resource persons, Mentors, Counsellors etc. The practice should be continuous.

<b>Item 9</b>	Ensuring usage of Experiential Learning in teaching methodology is highly needed as classroom teaching will start in academic year 2022-23. Faculty should be given required training through workshops and training programs to get back to regular classroom lectures
<b>Item 10</b>	Resolve that even semester of academic year 2021-22 should in March 2022 last week for Second and Third year and for First year classes to be extended till last week of April 2022. All departments head to be communicated timely.
<b>Item 11</b>	<p>IQAC Initiatives:</p> <ul style="list-style-type: none"> <li>• <b>Guest Lectures:</b> <ul style="list-style-type: none"> <li>• Statistical Methods in IT</li> <li>• Digital Marketing</li> </ul> </li> <li>• <b>Workshops:</b> <ul style="list-style-type: none"> <li>• Workshop On Brain, Mind and Body</li> <li>• Communication Etiquette</li> <li>• Ad-Wizards</li> <li>• Workshop On Data Analytics</li> <li>• 2 Days Workshop on Fundamental of Deep Learning</li> </ul> </li> <li>• <b>Other:</b> <ul style="list-style-type: none"> <li>• Tantravihar 2021-22 IT and Commerce, Management &amp; Arts</li> <li>• Business Law Drama</li> </ul> </li> </ul>

### **Action taken Report**

<b>Sr. No.</b>	<b>Minutes of Meeting</b>	<b>ATR</b>
1.	Deliberations were made on Outcome Based Education in line with National Education Policy 2020. It was resolved that each program/ course should have structured Program Outcomes and Course outcomes as prescribed by NEP 2020.	All department heads were trained for structuring Program outcome and Courses Outcome based assessment system.
2.	NAAC Cycle 2 process status was presented by Criteria Owners and members. Recommendations were given by IQAC for data presentation and documentation.	NAAC Cycle 2 work in continuously monitored by IQAC
3.	Green, Energy and Environment Audit work review was taken by IQAC. The final audit agency visit will be done in March last week.	Green, Energy and Environment Audit completed and Agency has submitted the report.
4.	After due discussion with external member (Industry) it was resolved that Commerce department will initiate programs to prepare students for industry and entrepreneurship by organising Week long programs at all levels. The proposed activities are Daftar Ki Tayari,	All proposed programs were organised by Commerce department during the period.

	Grow - Get Ready for Opportunities at Work and V-Josh Saptah	
5.	For assuring sustainable development it is important to inculcate it in students at each stage during their graduation. It was resolved that Model Presentation of Green Computing shall be organised by IT department	Model Presentation of Green Computing organised by IT department
6.	V- PEP TALK activity to be organised by BMS department to create future leaders and orators. The practice should be in line with TEDX	V- PEP TALK activity organised by BMS department in line with TEDX
7.	Parents Interaction Committee to collaborate with other committee activities and invite parents as Chief Guests, Resource persons, Mentors, Counsellors etc. The practice should be continuous.	Parents involvement increased through various activities
8.	Ensuring usage of Experiential Learning in teaching methodology is highly needed as classroom teaching will start in academic year 2022-23. Faculty should be given required training through workshops and training programs to get back to regular classroom lectures	The workshop will be organised in May 2022
9.	Resolve that even semester of academic year 2021-22 should in March 2022 last week for Second and Third year and for First year classes to be extended till last week of April 2022. All departments head to be communicated timely.	All programs even semester concluded as per the schedule
10.	<p>IQAC Initiatives:</p> <ul style="list-style-type: none"> <li>• <b>Guest Lectures:</b> <ul style="list-style-type: none"> <li>• Statistical Methods in IT</li> <li>• Digital Marketing</li> </ul> </li> <li>• <b>Workshops:</b> <ul style="list-style-type: none"> <li>• Workshop On Brain, Mind and Body</li> <li>• Communication Etiquette</li> <li>• Ad-Wizards</li> <li>• Workshop On Data Analytics</li> <li>• 2 Days Workshop on Fundamental of Deep Learning</li> </ul> </li> <li>• <b>Other:</b> <ul style="list-style-type: none"> <li>• Tantravihar 2021-22 IT and Commerce, Management &amp; Arts</li> <li>• Business Law Drama</li> </ul> </li> </ul>	All IQAC initiatives were planned and executed by respective departments and committees.

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## **Minutes of Meeting**

<b>Item</b>	<b>Summary</b>
<b>Item 1</b>	Minutes of the previous meeting held on 05 <sup>th</sup> March 2022 were read by IQAC Coordinator Dr. Poonam Mirwani and confirmed by members. Action Taken Report for the same was also presented.
<b>Item 2</b>	Annual Quality Assurance Report 2020-21 was presented and approved by members. Further NAAC Cycle II groundwork was reviewed by IQAC and recommendations were given for quality enhancement.
<b>Item 3</b>	NSS and DLLE units of the institution to focus on activities leading to sustainable development. Collaborated activities with Government and Non-Government agencies to be organised and students' participation should be ensured.
<b>Item 4</b>	Revision lecture series to be organised by all departments for final year students to ensure superior performance of students in their final exams.
<b>Item 5</b>	Resolved that additional industry collaborations should be instigated. External members proposed few collaborations and offered assistance in accomplishing them
<b>Item 6</b>	Discussion were made on Stakeholders involvement at all stages i.e. from Admission to Alumni. IQAC shall identify scope of each stakeholder and design a strategy to involve them.
<b>Item 7</b>	Students should be offered Value Added/ Odd On/ Certificate courses on basic subjects like Communications Skills, Soft Skills, Professional Etiquettes, Email Writing etc during Summer Break. Communication Department to plan and organise these courses during the month of May 2022.
<b>Item 8</b>	IQAC to finalise schedule for All Departmental Review and preview presentations, Committee activities review and AAP Workshop for academic year 2022-23.

## **Action taken Report**

<b>Sr. No.</b>	<b>Minutes of Meeting</b>	<b>ATR</b>
1.	Annual Quality Assurance Report 2020-21 was presented and approved by members. Further NAAC Cycle II groundwork was reviewed by IQAC and recommendations were given for quality enhancement.	Annual Quality Assurance Report 2020-21 submitted to NAAC

2.	NSS and DLLE units of the institution to focus on activities leading to sustainable development. Collaborated activities with Government and Non-Government agencies to be organised and students' participation should be ensured.	New Government and Non-Government agencies collaborations are in pipeline
3.	Revision lecture series to be organised by all departments for final year students to ensure superior performance of students in their final exams.	All revision lectures were conducted as per schedule
4.	Resolved that additional industry collaborations should be instigated. External members proposed few collaborations and offered assistance in accomplishing them	Proposed collaborations are in pipeline
5.	Discussion were made on Stakeholders involvement at all stages i.e. from Admission to Alumni. IQAC shall identify scope of each stakeholder and design a strategy to involve them.	List of processes was prepared by designated committee. Strategy planning is in process
6.	Students should be offered Value Added/ Odd On/ Certificate courses on basic subjects like Communications Skills, Soft Skills, Professional Etiquettes, Email Writing etc during Summer Break. Communication Department to plan and organise these courses during the month of May 2022.	VAC on communication skills is planned to be conducted during first half of June 2022
7.	IQAC to finalise schedule for All Departmental Review and preview presentations, Committee activities review and AAP Workshop for academic year 2022-23.	All reviews were undertaken as per schedule
8.	IQAC Initiatives: <ul style="list-style-type: none"> <li>• <b>Guest Lectures:</b> <ul style="list-style-type: none"> <li>• You as A Brand</li> </ul> </li> <li>• <b>Value Added Courses:</b> <ul style="list-style-type: none"> <li>• My Brand My Website</li> <li>• Arduino</li> </ul> </li> <li>• <b>Other:</b> <ul style="list-style-type: none"> <li>• Let's Meet and Greet –Parents Meet</li> <li>• Skill &amp; Knowledge Enhancement Programme SKEP on Blender</li> </ul> </li> </ul>	All IQAC initiatives were planned and executed by respective departments and committees.

# KEY EVENTS

## A Report On “National Level FDP: Bringing Learner Centricity to Teaching – Learning Process”

**Organized by: IQAC-VSIT**

**Dates: 8<sup>th</sup> January to 5<sup>th</sup> February**

**2022 (Every Saturday)**

**Duration: 30 hours**

**Time: 10:00 AM – 5:00 PM**

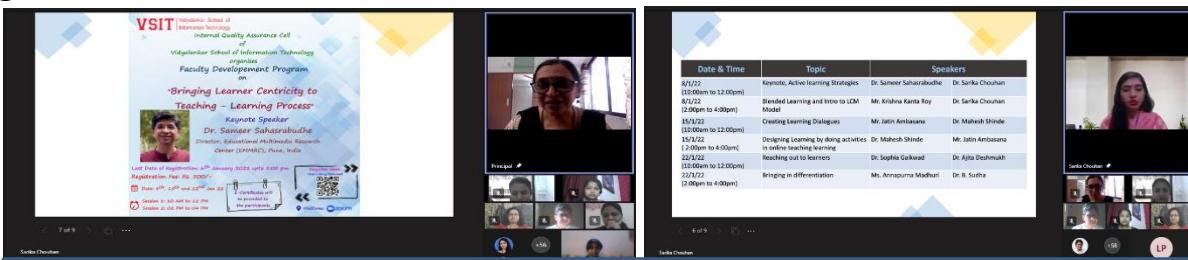
**Attendees: 77**

**Platform: Microsoft Teams**



The Internal Quality Assurance Cell (IQAC) of Vidyalankar School of Information Technology (VSIT) organised a national-level Faculty Development Programme titled “Bringing Learner Centricity to Teaching – Learning Process” in January 2022. A total of six sessions of 2 hours each were conducted on 4 days: January 08, 15 and 22, 2022. The first session on each day was conducted between 10 am and 12 noon and the second session between 2 pm and 4 pm. 81 participants attended the session. The participants included faculty members from VSIT and also faculty members from different parts of India such as Pune, Gujarat among others.

## Inauguration:



**Activity Name: 5 days National Level FDP: Bringing Learner Centricity to Teaching – Learning Process**

**Date: 8<sup>th</sup> January 2022**

**Time: 10:00 AM – 10:30 AM**

**Platform: - Microsoft Teams**

The Principal of VSIT, Dr. Rohini Kelkar addressed the audience and specified on the need to familiarise ourselves with and integrate learner-centric teaching model in the teaching-learning process. This was followed by the welcome address rendered by the CAO of the Department of IT, Dr. Sarika Chauhan and the Department of Commerce and Management, Dr. Lakshmi Kavitha. The inauguration was also graced by the presence of the keynote speaker, Dr. Sameer Sahasrabudhe and the Vice-Principals of VSIT, Mr. Asif Rampurawala and Mr. Vijay Gawde. The sessions were anchored by Ms. Aasha Chavan from the Department of IT, VSIT. She introduced the speakers before the session commenced and presented, on behalf of the institute, a virtual memento to the speakers for their willing participation in the session. She also rendered the vote of thanks at the conclusion of the sessions.

**Day 1:**

**Session 1: Active Learning Strategies**

**10 AM – 5 PM**

**January 08, 2022**

**Resource persons: Dr. Sameer Sahasrabudhe and Dr. Sarika Chouhan**

Dr. Sameer Sahasrabudhe is currently the Director, Educational Multimedia Research Center (EMMRC), Pune, India. Prior to this, as a Research Scientist at IITBombay, he has contributed to the development of the Learner – Centric MOOC (LCM) model and the MOOCs platform, IITBombayX. Dr. Sarika Chouhan is a Chief Academic Officer at Vidyalankar School of Information Technology, Mumbai. She has a Ph.D in Computer Science, M.Phil in Computer Science, Masters in Computer Applications, and Masters of Science in Computer Science. She has nearly two decades of experience in teaching and specializes in computer programming and web technology. The first session focused on the concept of active learning. The session incorporated multiple activities to demonstrate the meaning of active learning and distinguish it from passive or rote learning. The session commenced with the keynote speaker prompting the

participants to share their 'a-ha' moment, a moment where teaching felt fulfilling. He then shared practices that have soon traversed into the new normal. In the new normal, the only way to keep learners engaged is to harness the new normal. He demonstrated this with a video where learners are engaged through multiple questions and interactive moments. The participants actively participated and understood various strategies that can be employed in both online and offline classroom sessions to encourage active learning behaviour in students.

**Activity Name: 5 days National Level FDP: Bringing Learner Centricity to Teaching – Learning Process**

**Date: 8<sup>th</sup> January 2022**

**Time: 10:00 AM – 5:00 PM**

**Platform:- Microsoft Teams**



**Day 2:**

**Session 1: Blended Learning and Introduction to LCM Model**

**10 AM – 1 PM**

**January 15, 2022**

**Resource persons: Dr. Krishna Roy and Dr. Sarika Chouhan**

Krishna Kanta Roy is NET and SET qualified and currently working as an Assistant Professor at the Symbiosis School of Economics (SSE). He is proficient in conducting sessions on topics related to LCM model, video creation, bringing in learner centricity in online teaching among others. The second session introduced the participants to the learner centric MOOC model of teaching and its components i.e., LxI, LeD, LxT and LxD. Participants learned about synchronous and asynchronous learning. The session addresses the limitations that are encountered in both online and offline teaching and how these limitations may be overcome. The difference between flipped classrooms and strategies that are not classified was clarified. Flipped classroom is not a passive learning strategy where participants learn from recorded videos. Rather it involves learning through structured learning activities. The instructor also assists the learners to apply what they have learned from the resources. The participants were given a flipped classroom planner after the concept was discussed and an assignment on the same was allocated for the week.



**Activity Name: 5 days National Level FDP: Bringing Learner Centricity to Teaching – Learning Process**

**Date: 15<sup>th</sup> January 2022**

**Time: 10:00 AM – 1:00 PM**

**Platform:- Microsoft Teams**

**Day 2:**

**Session 2 : Creating Learning Dialogues**

**2 PM – 5 PM**

**January 15, 2022**

**Resource persons: Mr. Jatin Ambasana and Dr. Mahesh Shinde**

Jatin Ambasana is currently a PhD. Research scholar in Inter-disciplinary Programme in Educational Technology at IIT Bombay. He also works as an Assistant Professor in the Computer Engineering Department of Marwadi University, Rajkot. Dr. Mahesh Shinde currently works as Head, English and Communication Skills at KIT College of Engineering, Kolhapur. His notable contributions in the field of ICT and e-Learning was highly appreciated and he was awarded as the “most active e-educator” from ISTE in 2021. The first session of day two commenced with a discussion on classroom and online learning environments and soon, the concept of LeD. LeD typically follows a pattern: a short video, a reflection spot and a summary of expected responses that aims to address misconceptions. The session included multiple activities to demonstrate the effectiveness of the LeD model such as think and answer. Instances of reflection spots include explanations, examples, sub-heading, clarifications, questions and demos. LeD follows the logic of content chunking that enable easier absorption of knowledge.

**Activity Name:** 5 days National Level FDP: Bringing Learner Centricity to Teaching – Learning Process  
**Date:** 15<sup>th</sup> January 2022  
**Time:** 2:00 PM – 5:00 PM

**Day 3:**  
**10 AM – 5 PM**

**January 22, 2022**

### Session 2: Designing learning by activities

**Resource persons:** Mr. Jatin Ambasana and Dr. Mahesh Shinde

The second session introduced the participant to the concept of LbD and the use of constructive feedback. LbD creation can follow three stages of development: a. to consider the learning goal, to decide cognitive level and to choose the LbD format that fits with the teaching pedagogical goal. To consider learning goal, parameters to be measured include concept attainment and application. Cognitive levels are measured on the parameters of recall, understanding and application. The session included activities that demonstrated the use of pause points for lectures. Pause points can include explanations, examples, sub-headings, clarifications, questions and demos. Constructive feedback is also an important part of an LbD creation and ensures that the instructor accurately gauges the knowledge absorption of the learners. Therefore feedback must be both customized and constructive. At the conclusion of the session a demonstration on creative an LeD and LbD lesson was demonstrated with the use of edpuzzle.

**Activity Name:** 5 days National Level FDP: Bringing Learner Centricity to Teaching – Learning Process  
**Date:** 22<sup>nd</sup> January 2022  
**Time:** 10:00 AM – 5:00 PM

**Day 4:**

### **Reaching out to Learners**

**10 AM – 5 PM**

**January 29, 2022**

**Resource persons: Ms. Sophia Gaikwad and Dr. Ajitha Deshmukh**

Dr. Sophia Gaikwad has been working as Head of the Symbiosis Teaching Learning Resource Centre, Symbiosis International (Deemed University) (SIU) since June 2014 and has been with the university from June 2013. The centre takes care of Faculty development, including training and development related to teaching, research, career progression and personal development. Dr. Ajita Deshmukh is a passionate Chemistry educator, keen towards making quality chemistry education accessible and fun. She has a popular podcast titled "Che-Mystery" for which she recently won an award at the 25th National AICEAVF at the NCERT. The session commenced by discussing the process of learning and the concept of multiple intelligences to recognise the diversity of learners. The types of learners include visual-spatial, musical, bodily kinaesthetic, interpersonal, intrapersonal, verbal-linguistic, logical-mathematical and naturalistic. While consider the multiple perspectives, there is a need to anchor interactions through social connect, sharing experiences, artefacts inclusion, real-world application, exploration and reflection.



**Activity Name: 5 days National Level FDP: Bringing Learner Centricity to Teaching – Learning Process**

**Date: 29<sup>th</sup> January 2022**

**Time: 10:00 AM – 5:00 PM**

**Day 5:**

### **Bringing in Differentiation**

**10 AM – 5 PM**

**February 05, 2022**

**Resource persons: Ms. Anapurna Madhuri and Ms. B. Sudha**

Anapurna Madhuri has been PGT Economics for 14 years and is now a practicing counsellor and a trainer, for seven years. She is the Manager for SMIORE Academy for Teacher Training (SATT) in Sandur, located near Hampi in Karnataka. B. Sudha has more than 15 years of experience in the field of Nursing. She is specialized in Paediatric Nursing and uses different pedagogical approaches to the teaching-

learning process. Currently she is a Professor at Department of Paediatric Nursing in Vinayaka Mission's College of Nursing, Puducherry. The final session focused on LxL model of learning and the need to incentivize participation. The dynamics of orchestration was discussed through the use of platforms between learners and the course team. From LxL the concept of differentiation was introduced. Different levels of questions must be framed to enable a holistic learning participation. Using questions encourage HOTS. The dimensions of differentiation include Content, Process, Product and Environment. From LxL, the participants were next taught about LxTs. LxT creation steps include identifying trajectories, identifying resources, creating tasks and creating assimilation quiz.



**Activity Name: 5 days National Level FDP: Bringing Learner Centricity to Teaching – Learning Process**

**Date: 5<sup>th</sup> February 2022**

**Time: 2:00 PM – 5:00 PM**

The FDP concluded with Vote of Thanks by CAO of IT Department Dr. Sarika Chouhan followed by valedictory session.

### Report of STTP on “Integrating Lab Activities and Virtual Labs in Online Teaching-Learning”

**Organized by: IQAC-VSIT &  
Department of Information  
Technology**

**Date: 31<sup>st</sup> July,**

**2<sup>nd</sup>, 4<sup>th</sup>, 6<sup>th</sup>, 13<sup>th</sup>, 21<sup>st</sup>, 28<sup>th</sup>**

**August and 4<sup>th</sup> September**

**2021**

**Time: 2:00 PM To 06:00 PM**

**Attendees: 38**

**Platform: Microsoft Teams**

**VSIT** | Vidyalankar School of  
Information Technology

Internal Quality Assurance Cell  
&  
Department of Information Technology  
Organizes

**Short Term Training Program**  
on  
"Integrating Lab activities and Virtual  
Labs in Online Teaching-Learning"



**- Resource Person -**  
**Dr. Anita S. Diwakar**

Designated Partner AIEE Edtech  
PhD in Educational Technology at IIT Bombay

**From 31st July - 4th September 2021**

Faculty development program (FDP) has been considered as a stand-alone educational pedagogy in fostering knowledge and professional skills of faculty. Faculty Development Program is a basic procedure, empowering educators to stay side by side of new order explicit substance and developments in the grant of instructing and learning. The blast of online advanced education and advances in innovation give models and justification to why workforce improvement for e-learning is required.

This FDP aims to provide opportunities to faculty members to enrich their knowledge. This Short Term Training Program also intends to develop the knowledge of participants in the field of Virtual Lab Development. The participants will be able to use, design, develop and host virtual laboratory experiments/labs.

The virtual laboratories have been very recently developed as part of the NMEICT project by the Ministry of Human Resources and Development, India. The project started in 2009 with eleven institutes contributing to the development of content and deployment of the online virtual laboratories. Currently there are more than 1500 experiments available free of cost for use 24/7 over the Internet. There are two types of online laboratories – Simulation labs and Labs with remote triggered hardware.

The learning Outcomes of this STTP were as follows:

CO1: Use the existing Virtual labs & integrate lab activities in online teaching-learning processes.

CO2: Come up with effective virtual laboratory experiment designs.

CO3: Design the simulator incorporating the various design aspects and develop the complete code using HTML5 and other open-source technologies.

CO4: Use Google web designer to create animations.

CO5: Upload the developed experiment code after thorough review on Virtual labs Server. Keeping these outcomes in mind, Internal Quality Assurance Cell(IQAC) of VSIT organised a Short Term Training program for all IT Faculties on "**Integrating Lab Activities and Virtual Labs in Online Teaching-Learning**" so they could use this knowledge in developing and designing virtual lab experiments in their subject domain.

With great enthusiasm, 29 faculty members registered for eight days' Short Term Training program which was conducted from 31<sup>st</sup> July – 4<sup>th</sup> September 2021 in an online mode through Microsoft Teams.

All STTP sessions were conducted by Dr. Anita S. Diwakar. She is currently a Designated Partner at AIEE Edtech and Visiting Faculty at K.J.Somaiya College of Engineering, Mumbai. Prior to this she has worked in various engineering colleges in Mumbai for 28 years, has industry and research experience of 9 years. She received her PhD in Interdisciplinary Programme in Educational Technology Indian Institute of Technology Bombay (IITB), Mumbai, India in 2019, ME in Electronics Engineering from Mumbai University in 2009 and BE in Electronics Engineering in 1990 from Visvesvaraya Regional College of Engineering, Nagpur, Maharashtra (now VNIT Nagpur). She has 15 publications in international journals, book chapters and conferences. She is a member of Senior Member of IEEE, member of GOLC, IAOE and CSI and Life member of ISTE. Her research interests include Simulation Virtual Laboratories, Remote Laboratories, Internet of Things and Embedded Systems. The Machine Learning Virtual Laboratory designed and developed under her guidance has received the GOLC Best Simulation Lab Award 2020.

### **Day 1 (31<sup>st</sup> July 2021) : Overview of Virtual Labs**

The activity began with a welcome to Chief Guest, Principal Madam, Vice Principals & faculty members by Asha Madam followed by Saraswati Vandana. Our CAO, Ms. Sarika Chouhan introduced the chief guest with her work in this field. After which our Principal madam welcomed the chief guest Dr. Anita Divakar and motivated other faculty members to participate and contribute fully to this activity. She gave a presentation with activity outcomes, the learning process and finally the goal of the activity. She focused on how to design the problem analysis, what all tools that are supposed be used for practical online. She also has shared many links though which we can refer for our practical.

### **Day 2 (2<sup>nd</sup> August 2021) : Hands on training on the use of Virtual labs.**

Dr. Anita D started the session by discussing the problems faced in current pandemic situation for conducting laboratory experiments using padlets like -Lack of resources, difficult to evaluate, Problem solving, and execution side by side especially mathematics related practical. Discussed Problems in physical labs and Benefits of virtual labs along with this problem related to student skills are elaborated. Session moved with Features of Virtual Labs and examples of using different features of virtual labs in different subjects. She also

discussed about different subjects under BSc IT where we can apply, Broad Goal of the experiment cognitive or knowledge dimension, understanding the procedure adding different principles for Example: PL/SQL: Reduce the use of subqueries or advanced functions and discussed how we can add principle to the other subjects as well. Classification of knowledge based on Blooms taxonomy for different topics. At the end she covered about formulating the learning objectives, purpose as it helps in different ways like evaluation, monitoring, making decision and Wolfram Demonstration.

### **Day 3 (4<sup>th</sup> August 2021) : Design effective virtual lab experiment**

Dr. Anita D started the session by discussing the Interaction topic: 1 which include various sections in a laboratory experiment and experiment design for the virtual lab. In this section madam explained about different section in it like Aim, apparatus, theory, circuit diagram, result and conclusion by giving the electronic Practical example which is called as COOK BOOK style strategy. In next part madam explain about Problem in experiment design which include Broad goal of experiment, Learning Objective, Laboratory Assessment, Instructional Strategy and Laboratory task design. These strategies also include Expository instruction, Inquiry instruction, Discovery Instruction, Structure Problem solving, Problem-based instruction, Project-based Instruction and these strategies differ in the degree of Openness. On such strategies madam gave one example on electronic practical and explain us how to write the procedures for the same and using same example madam explain how to implement it in the simulation mode for which output characteristics also implemented by madam. Madam given brief information on steps for learning design for well-structured problem solving, some instruction on ill-structured problem solving, templet was shared by madam for problem-based instruction strategies and helps teachers in how to do assessment by explain different methods. Virtual laboratory Assessment Framework is also explained by the Dr. Anita D. At the end madam ask individual teacher to share their screen and explain how they have design their problem-based assignments, for which madam gave her inputs.

### **Day 4 (6<sup>th</sup> August 2021) : Story boarding for simulator. Develop storyboard of your experiment.**

Dr. Anita D started the session by discussing about the features of a simulator. She then explained the interactions that take place in the simulator with suitable examples – explaining what the students will do and what the simulator will do based on the purpose of the task. She then showed live examples of virtual labs and explained the interactions that take place in the simulator using IIT simulator labs as an example. Dr. Anita D. also discussed the various interactive elements that can be present in a simulator, the purpose of the interactive elements and their relation to the lesson outcome for the simulator. Discussion regarding broad goal of the experiment, how story boarding needs to be done was explained and various interactive elements that can be used for simulators was shown. The session ended with Sanjeela S. ma'am explaining about the N-queens problem and sharing her simulation about the same and how she uses backtracking to explain the N-queens problem in her lecture.

### **Day 5 (13<sup>th</sup> August 2021) : Writing the code for the Simulator**

In this session, the course outcome was to design the simulator incorporating the various design aspects and develop the complete code using HTML5 and other open-source technologies. In the start she gave a brief introduction of HTML and then shared the template by using which we can add our content according to our subject. Teachers added learning objective and broad goal as per their experiment. All the participant shared their screen and shown the outcome. Wherever it is needed mam has corrected us. After that we have added theory, References etc. At the end she shared one tool called H5p where we can create very interactive PPT.

### **Day 6 (21<sup>st</sup> August 2021) : Writing the code for the Simulator**

In this session, the course outcome was to design the front end of the simulator, pre-Test and post Test pages. In the start of day 6 session Dr. Anita D. discussed about the virtual lab plan submitted by our faculty members. She tried to connect the textual plan to on - simulator design. Few faculty members shared their virtual lab design for learning objective and broad goal part. Later she shared few resources which helped us in adding some graphics to our simulator. She also shown how simulator interface can be designed using Microsoft Power Point. Few templates were shared by resource person for designing Pre-Test and Post-Test interface. Overall, the session was very fruitful and most of us have completed basic designing for simulator.

### **Day 7 (28<sup>th</sup> August 2021) : Writing the code for the Simulator**

This session started with Prof. Beena Kapadia showing her work done on virtual lab for her subject Natural Language Processing. She showed to madam how things are done for her subject with the HTML coding and the background coding which has included JavaScript. Entire code and the HTML script were shown by Beena mam. After her Prof Geeta S showed her work on virtual labs done in the subject of Numerical Statistical methods. Geeta mam showed how she could use the virtual labs for displaying various functions like Langrage's Interpolation. After Geeta mam Prof Pushpa M showed on the teams her work done on virtual lab. Few advice and upgradation were needed which were told by our guest to all the three groups. She also discussed about Tensile Test done on simulator.

She showed us the Simulator Control Flow for Python Programming and explained us how to create a good simulator. She also showed us the coding part and explained in detail all the portions of the code which was containing the JavaScript code and the HTML code. She gave us the idea of using some techniques that will help us to reduce the writing of code in the simulator.

### **Day 8 (4<sup>th</sup> September 2021): Google web designer, Developing the animations, Introduction to VR/AR Tool, Practice AR/VR Tools**

Coming to final session of the course Dr. Anita D. madam began with a thought-provoking differentiation between the simulation of object and made us realize the need of google web designer and its benefits through its interface wherein a user doesn't need to have programming skills. Madam further explained the complete tool bar options with its

features like design view and code view and gave an example of atomic structure. Further, we made use of the web designer to have the same implementation so it could be done so we began by using a png. image including the height, width and adding multiple thumbnails to create the animation. Faculty members performed the session by creating their own subject related animation. Towards the end madam introduced the concept of augmented reality and virtual reality and the devices associated with it along with the companies which produce such devices and giving a differentiation between them by cone of experience towards education sector. Madam further listed the various sections where the need of the AR/VR is required. The session ended on a good note showing the various animations performed by the faculty members using google web designer.

**Outcome:** Almost all the participants developed their experiments using Virtual Labs. The list of virtual labs designed through this STTP are as follows:

<b>Sr.No</b>	<b>Name of the Faculty</b>	<b>Virtual Lab Designed</b>	<b>Broad Goal of the Experiment</b>
1	Beena Kapadia	NLP - Morphology	To understand the Morphology of a word using add delete table
2	Pushpa Mahapatro	Earned Value Analysis	Using Earned Value Management to Monitor Project Performance.
3	Dr.Pallavi Tawde	N-Queen Problem	To analyze output 4 Queen Problem. To design 4 Queen Problem and verify the design. To verify 4 Queen Problem and 4 Queen Problem

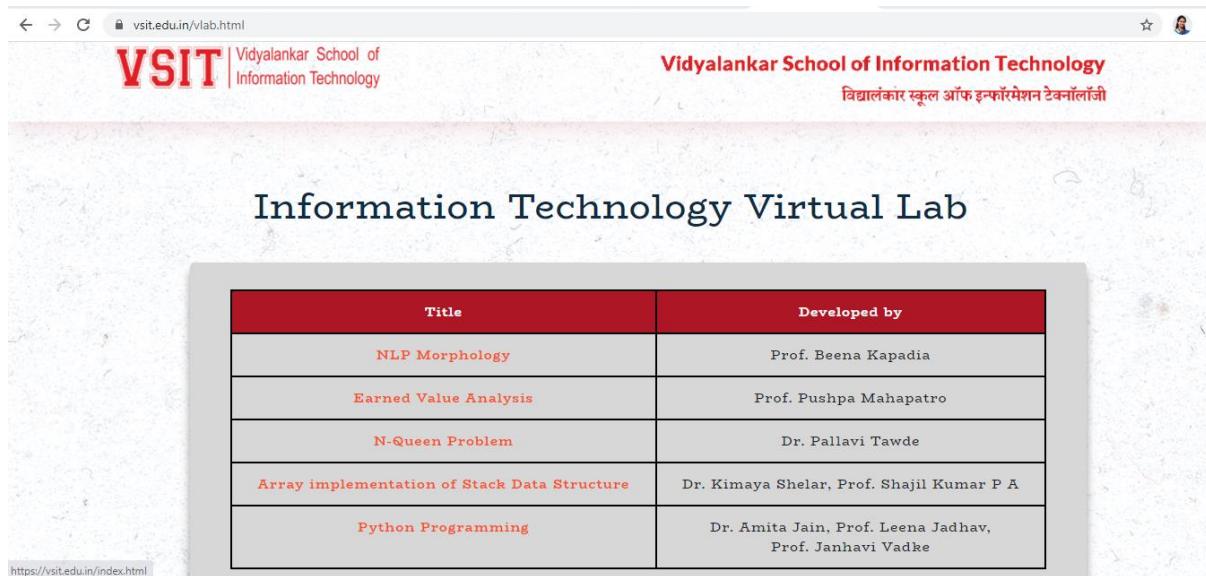
			<p>solution.</p> <p>To develop attitude of students to see different real-life problem with NQueen Problem.</p>
4	<p>ShajilKumar P A, Dr. Kimaya Shelar</p>	<p>Array implementation of Stack Data Structure</p>	<p>In this experiment, student will be able to perform operations on Array implementation of Stack data strucure like:-</p> <p>push - insert an element at the TOP of the stack, pop - delete an element from the TOP of the stack, peek - return TOP element of the stack, isEmpty - returns TRUE if stack is empty; otherwise FALSE, isFull - returns TRUE if stack is full; otherwise FALSE, display - Traverse all the elements from 0 till TOP of the stack</p>

5	Geeta Sahu	Lagranges Interpolation	To study Lagrange' Interpolation. Lagrange's Interpolation is used mainly for polynomial interpolation. It can be used for unequally spaced points as well as equally spaced points.
6	Swapna Kadam	Excel	Students will able to perform Excel Function in Data Analysis.
7	Dr. Amita Jain,Mrs. Janhavi Vadke,Mrs. Leena Jadhav	Python Programming	Students will learn the concepts of control statements like for loop, while loop in Python programming language using simulator
8	Aasha Chavan, Rohini Desai, Ashwini Koyande	Views and Its Types	The broad goal of the experiment is to learn about Views in SQL.
9	Prachi Mahajan	Time Division Multiplexing in Computer Networks	Students will be able to explore the relation between data rate, bit rate, bit duration,

frame rate,  
input time slot  
and output  
time slot in  
Time Division  
Multiplexing

The selected virtual labs are also hosted on our official website on the link <https://vsit.edu.in/vlab.html>. We have also submitted the proposal for GOLC 2022 International Online Laboratory Award.

The screenshot of the IT Virtual Lab on VSIT Website:

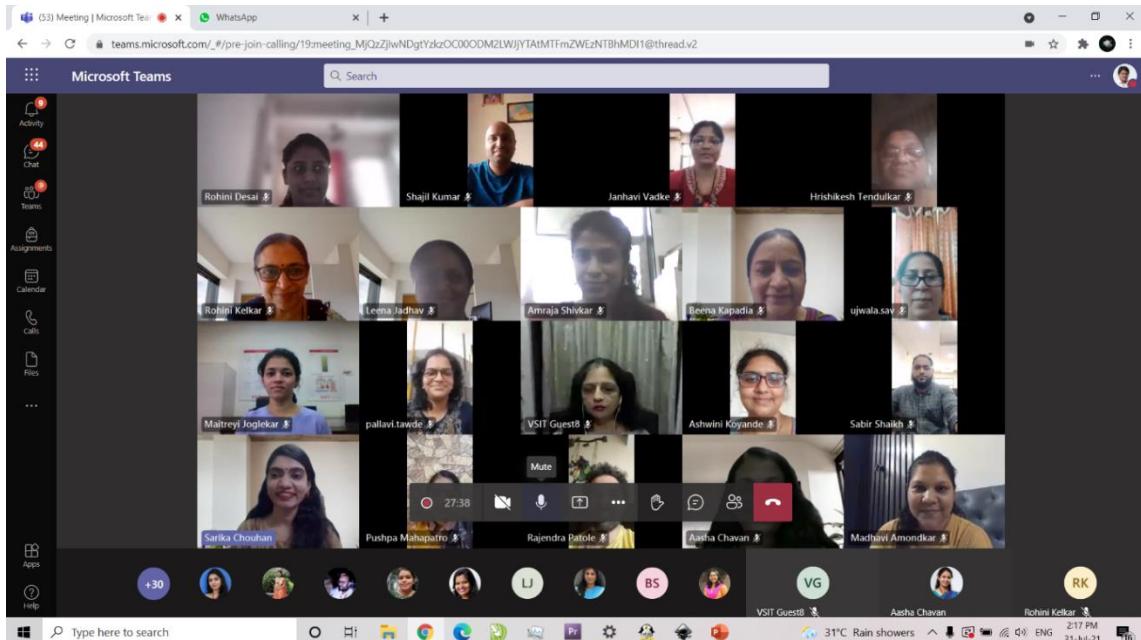


The screenshot shows the homepage of the VSIT Information Technology Virtual Lab. The header features the VSIT logo and the text 'Vidyalankar School of Information Technology' in English and Marathi. Below the header, the title 'Information Technology Virtual Lab' is displayed. A table lists five virtual lab titles and their developers:

Title	Developed by
NLP Morphology	Prof. Beena Kapadia
Earned Value Analysis	Prof. Pushpa Mahapatro
N-Queen Problem	Dr. Pallavi Tawde
Array implementation of Stack Data Structure	Dr. Kimaya Shelar, Prof. Shajil Kumar P A
Python Programming	Dr. Amita Jain, Prof. Leena Jadhav, Prof. Janhavi Vadke

The URL <https://vsit.edu.in/index.html> is visible at the bottom left of the screenshot.

## Glimpses of the STTP:

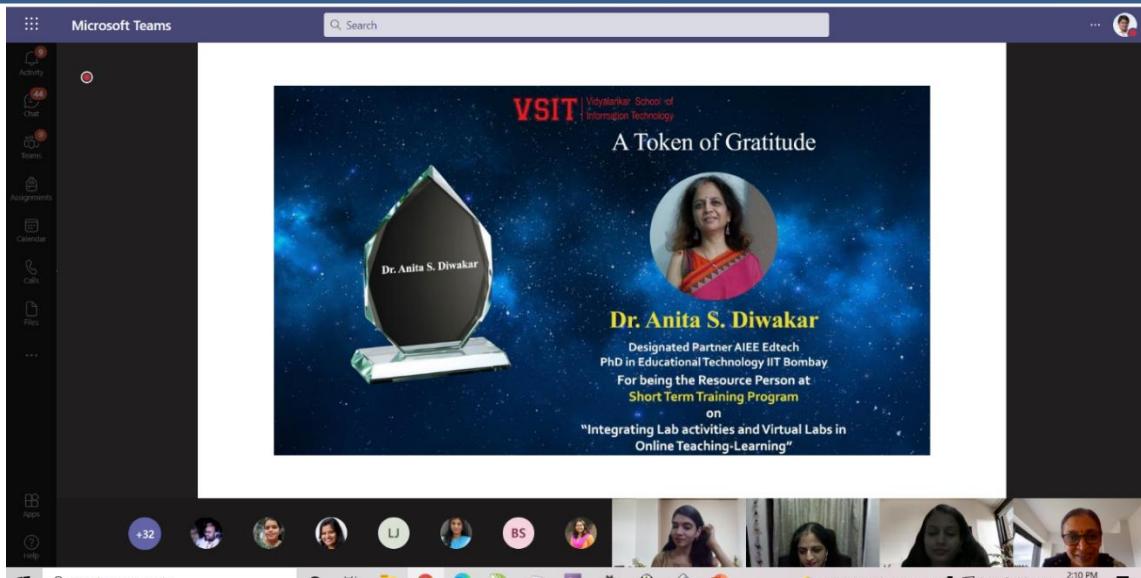


**Activity Name: STTP on "Integrating Lab Activities and Virtual Labs in Online Teaching-Learning"**

**Date: 31<sup>st</sup> July 2021**

**Time: 2:00 PM To 6:00 PM**

**Platform:- Microsoft Teams**

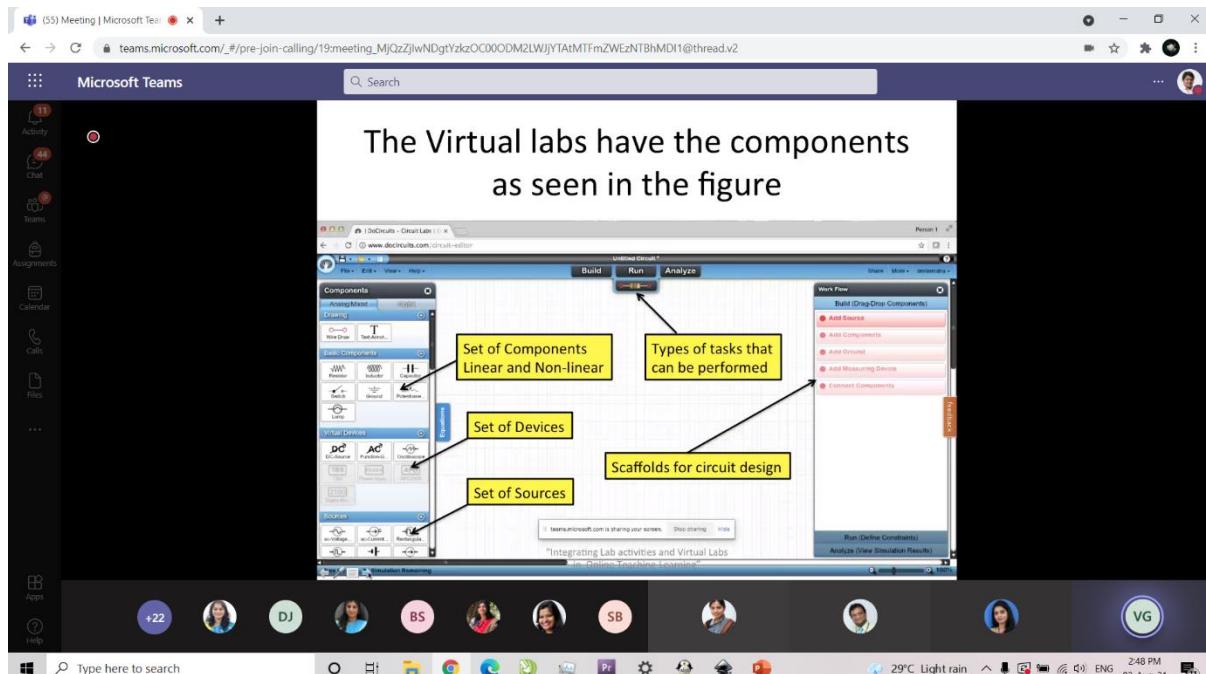


**Activity Name: STTP on "Integrating Lab Activities and Virtual Labs in Online Teaching-Learning"**

**Date: 31<sup>st</sup> July 2021**

**Time: 2:00 PM To 6:00 PM**

**Platform:- Microsoft Teams**

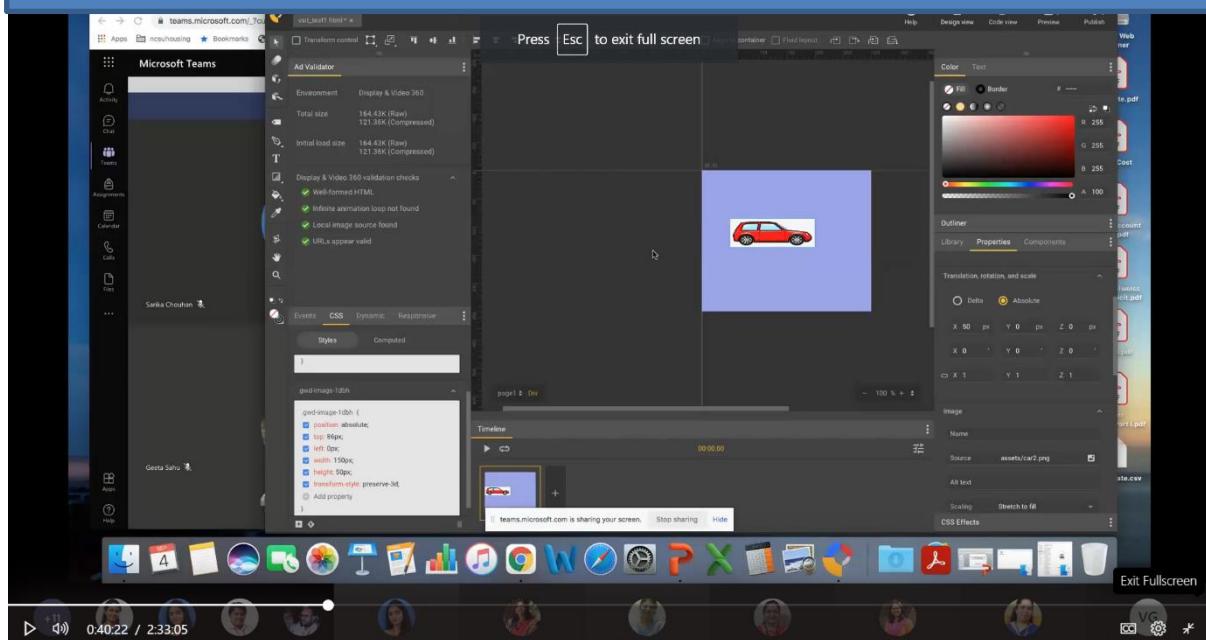


**Activity Name:** STTP on “Integrating Lab Activities and Virtual Labs in Online Teaching-Learning”

**Date:** 2<sup>nd</sup> August 2021

**Time:** 2:00 PM To 6:00 PM

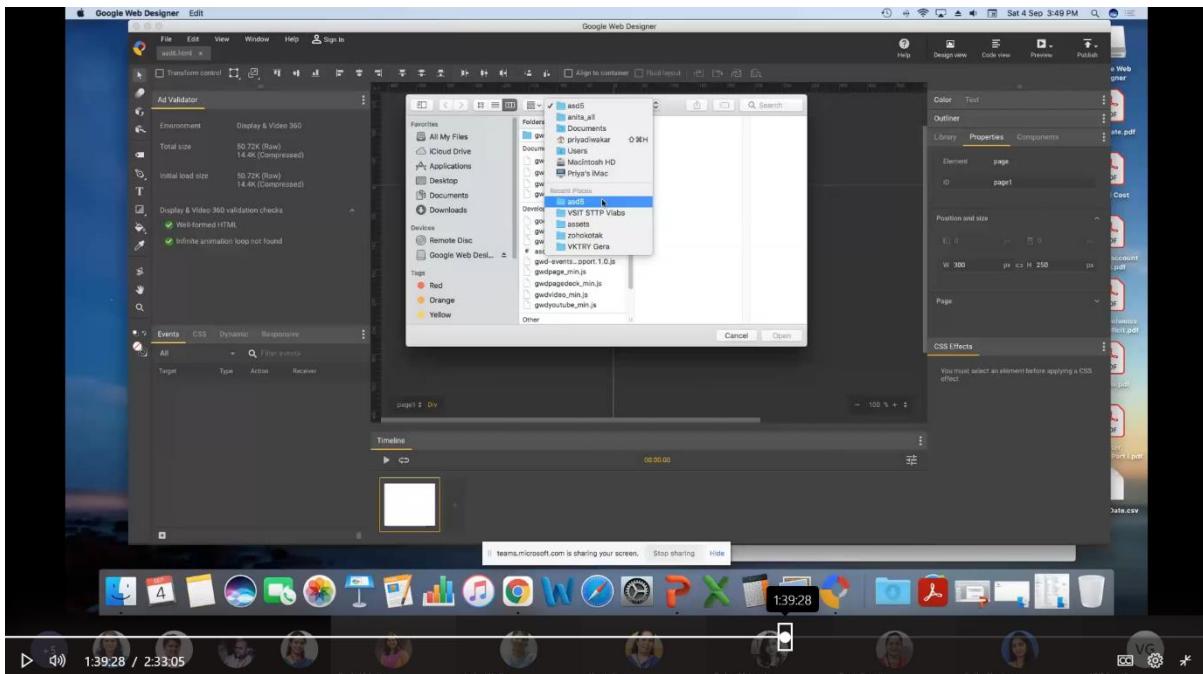
**Platform:-** Microsoft Teams



Date: 4<sup>th</sup> August 2021

Time: 2:00 PM To 6:00 PM

Platform:- Microsoft Teams

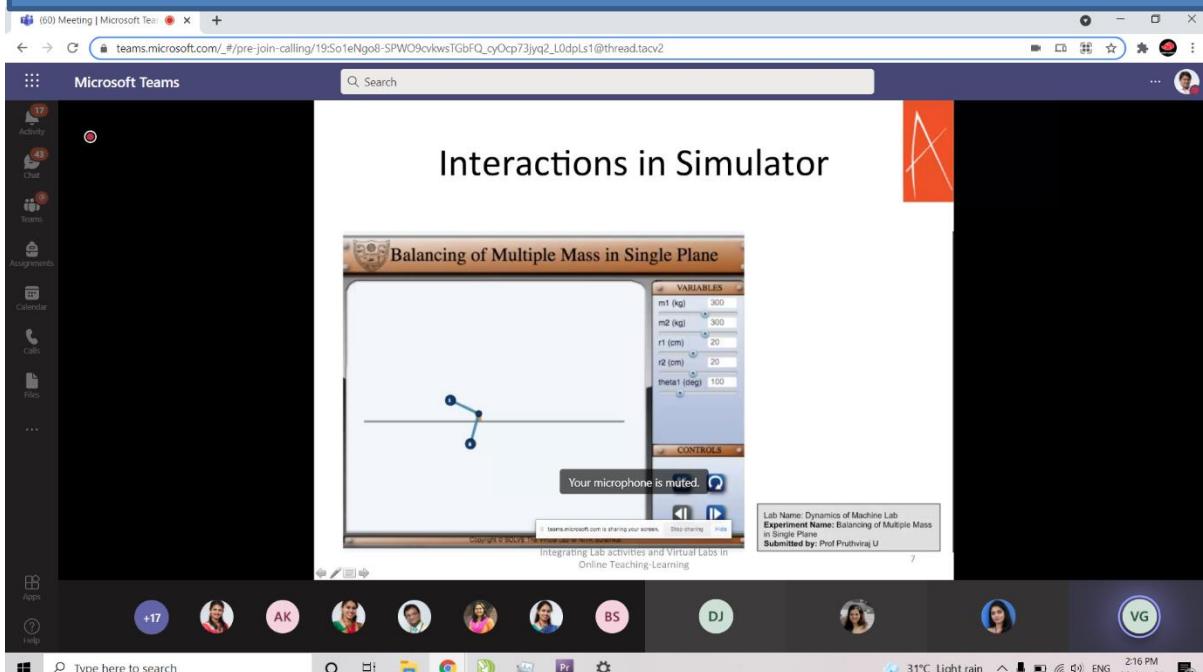


**Activity Name:** STTP on “Integrating Lab Activities and Virtual Labs in Online Teaching-Learning”

**Date:** 4<sup>th</sup> August 2021

**Time:** 2:00 PM To 6:00 PM

**Platform:-** Microsoft Teams

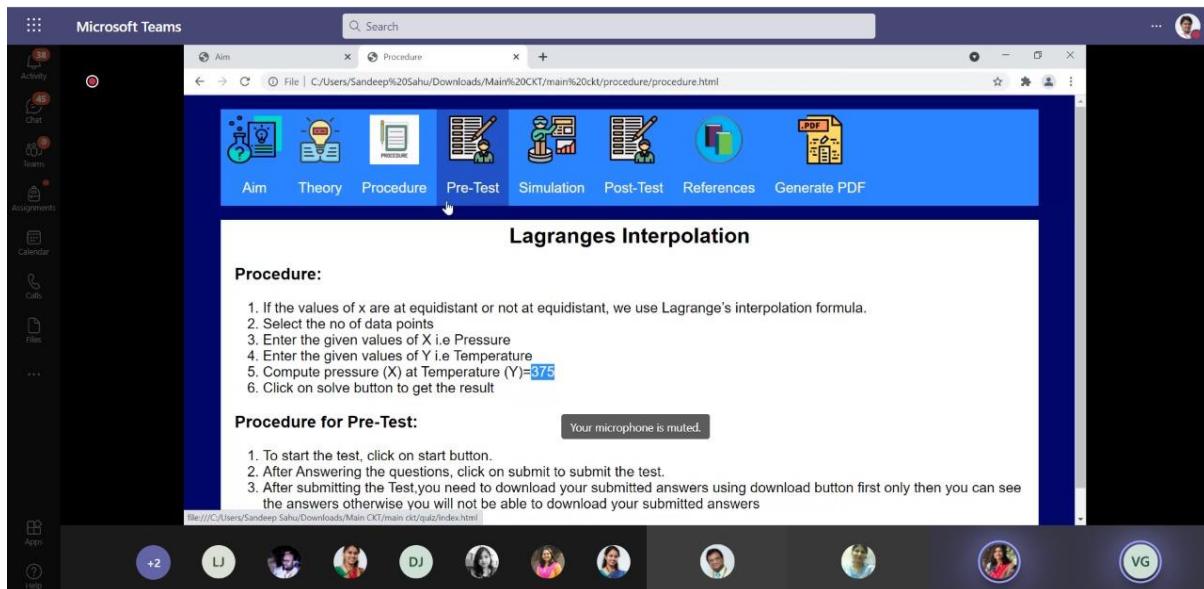


**Activity Name:** STTP on “Integrating Lab Activities and Virtual Labs in Online Teaching-Learning”

**Date:** 6<sup>th</sup> August 2021

**Time:** 2:00 PM To 6:00 PM

**Platform:-** Microsoft Teams



**Lagranges Interpolation**

**Procedure:**

1. If the values of x are at equidistant or not at equidistant, we use Lagrange's interpolation formula.
2. Select the no of data points
3. Enter the given values of X i.e Pressure
4. Enter the given values of Y i.e Temperature
5. Compute pressure (X) at Temperature (Y)=**375**
6. Click on solve button to get the result

**Procedure for Pre-Test:**

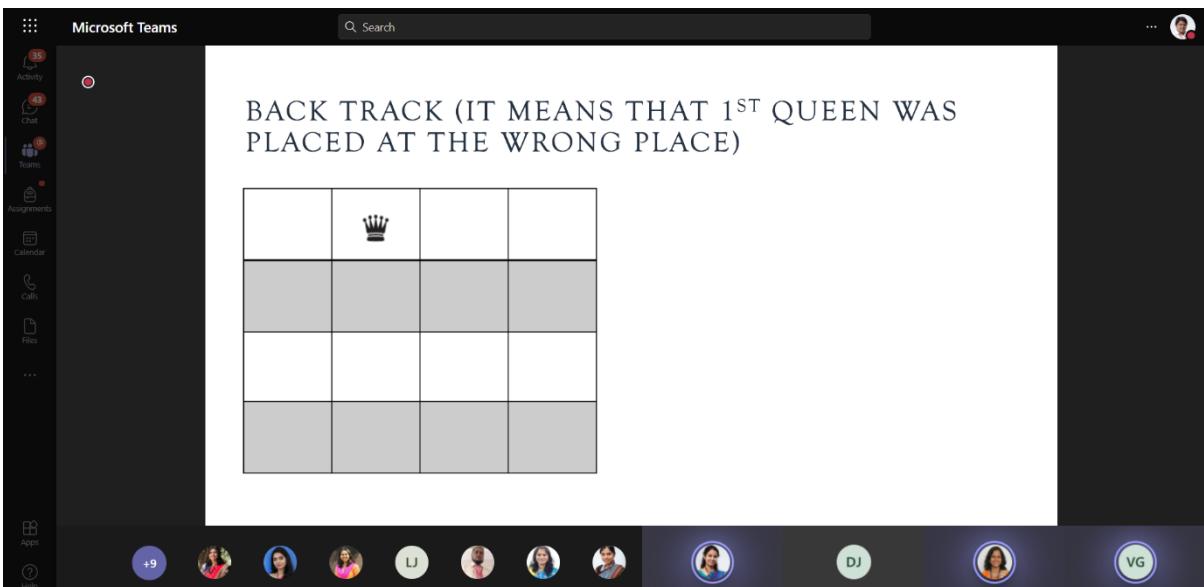
1. To start the test, click on start button.
2. After Answering the questions, click on submit to submit the test.
3. After submitting the Test, you need to download your submitted answers using download button first only then you can see the answers otherwise you will not be able to download your submitted answers

**Activity Name: STTP on “Integrating Lab Activities and Virtual Labs in Online Teaching-Learning”**

**Date: 13<sup>th</sup> August 2021**

**Time: 2:00 PM To 6:00 PM**

**Platform:- Microsoft Teams**



BACK TRACK (IT MEANS THAT 1<sup>ST</sup> QUEEN WAS PLACED AT THE WRONG PLACE)

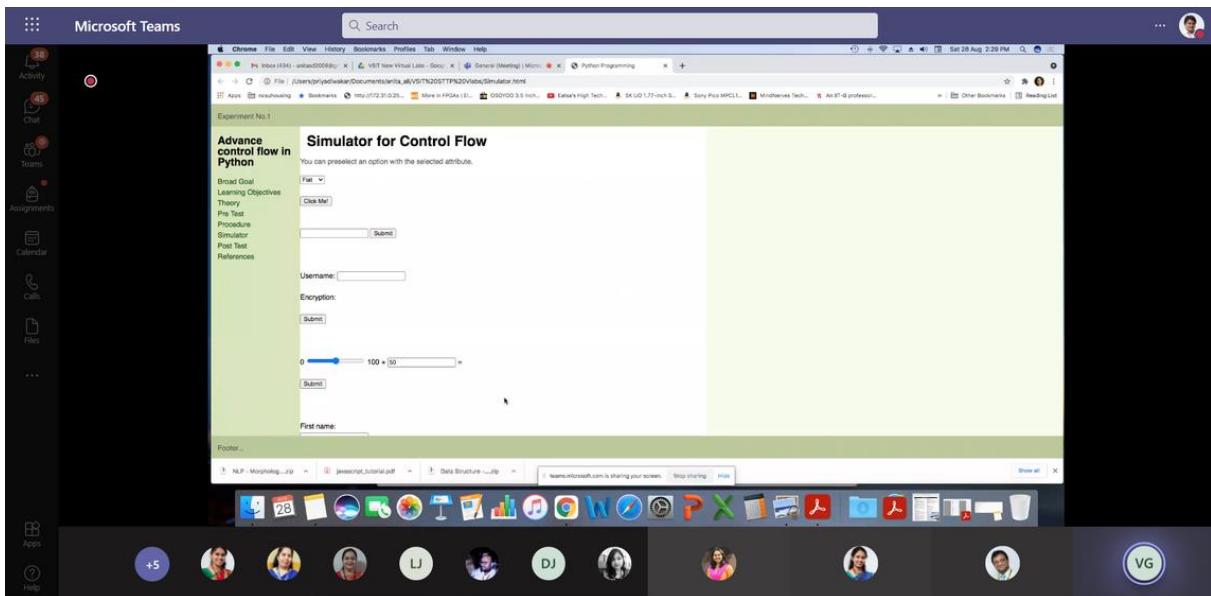
	👑		

**Activity Name: STTP on “Integrating Lab Activities and Virtual Labs in Online Teaching-Learning”**

**Date: 21<sup>st</sup> August 2021**

**Time: 2:00 PM To 6:00 PM**

**Platform:- Microsoft Teams**

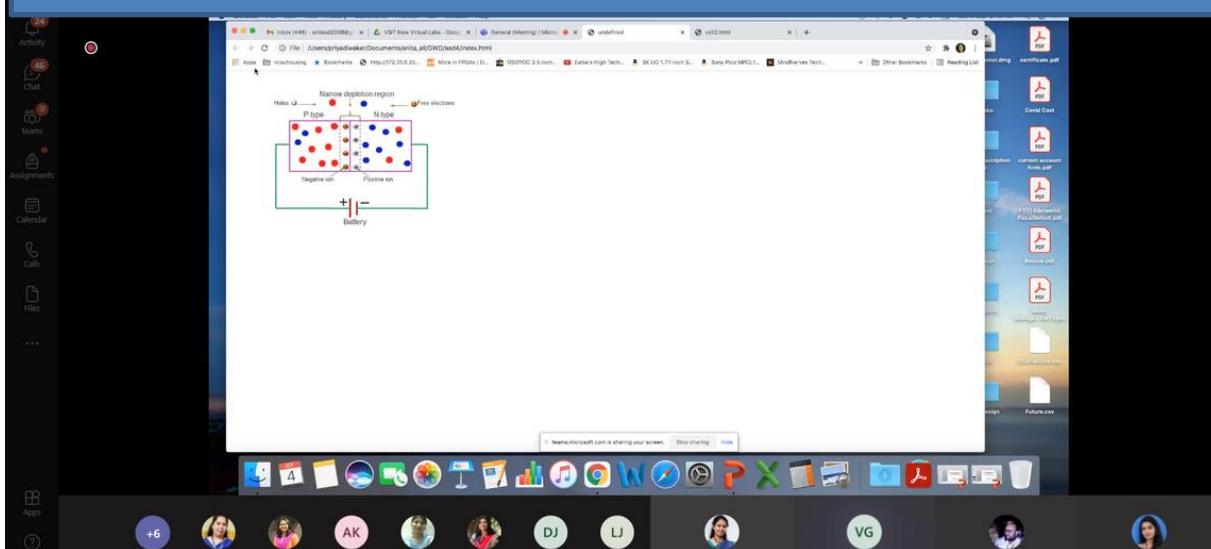


**Activity Name: STTP on “Integrating Lab Activities and Virtual Labs in Online Teaching-Learning”**

**Date: 28<sup>th</sup> August 2021**

**Time: 2:00 PM To 6:00 PM**

**Platform:- Microsoft Teams**



**Activity Name: STTP on “Integrating Lab Activities and Virtual Labs in Online Teaching-Learning”**

**Date: 4<sup>th</sup> September 2021**

**Time: 2:00 PM To 6:00 PM**

**Platform:- Microsoft Teams**

## **VCMT 2021 - International Multi-Disciplinary E Conference Theme: “Transforming with Changing Dimension in Industry and Education”**

The International Conference, V-CMT December 2021 commenced at 10 am on December 04, 2021 on Zoom. Before the inauguration, a short video that depicted the journey of VCMT through the years highlighted the evolution of the conference. The anchor, Ms. Lakshmi Pillai welcomed the participants and the guests to the conference and the Saraswati Vandana ensured an auspicious start to the programme. The convener of R&D, Ms. Mithila Satam welcomed the Principal to render the welcome address and invited the guest of honour and the chief guest to share their views on the theme of the conference.

The guest of honour, Dr. Yashodhan Gokhale provided an insightful overview of the start-up environment in India and the requisite 21st century skills. The Chief Guest, Dr. P. Shekar spoke on the advent of EVs in India and the importance of making the shift towards sustainable energy. Both addresses were followed by a doubt-solving session where participants and the speakers actively discussed about matters pertaining to sustainability and management among others.

After a short break, the anchor welcomed everyone back for the panel discussion session. Dr. Swagatika Nanda, mentor and moderator of the panel discussion invited the eminent panellists to present their views. Panellist Dr. Anuradha Mujumdar elaborated on Industrial evolution, Panelist Mr. Abhishek Gupta focused on digitalisation in 21st century India and Ms. Nuzrat Mujawar discussed work-life balance. The discussion was exciting and thought-provoking.

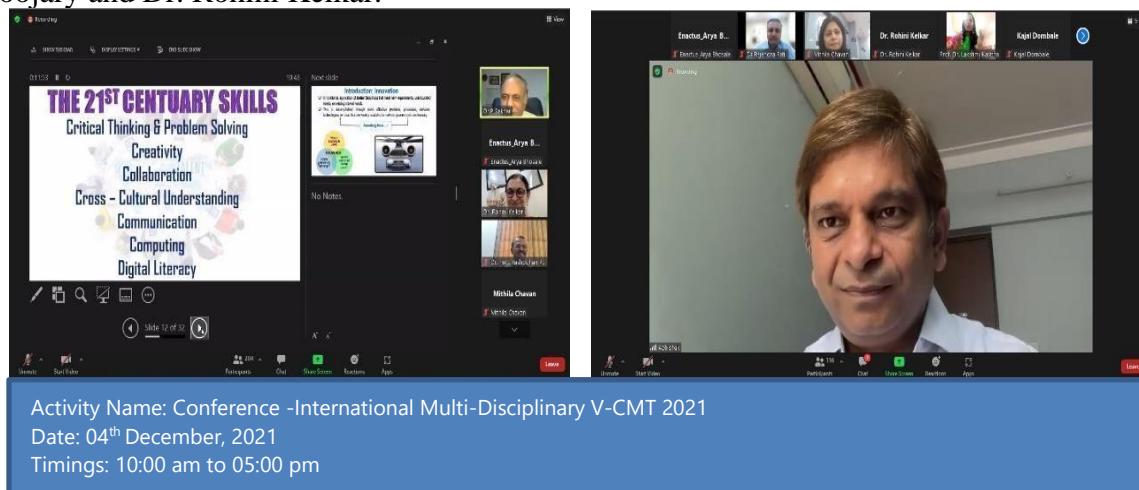
The Panel discussion was followed by two parallel sessions: the IT track and the Commerce Track. Participants presented their research findings in these technical session. The IT session was judged by Dr. Thiruvukurusu, Dr. Mary Immaculate Sheela Lourdasamy and Dr. Sarika Chouhan. The Commerce session was judged by Dr. Ajit More, Dr. Bageshree P. Bangera and Dr. Poonam Mirwani. The winners of the best papers from the track are as follows:

### **IT**

“IOT-based Project on Smart Agriculture using Raspberry PI” by Tripti Kulkarni and Prince Rakesh Verma

### **Commerce**

“Motorcycle: Solution to Reduction in Cost of Transportation” by Sandip Khandekar, Ajaykumar Poojary and Dr. Rohini Kelkar.



The image shows a screenshot of a Zoom conference interface. On the left, a presentation slide titled "THE 21<sup>ST</sup> CENTURY SKILLS" is displayed, listing "Critical Thinking & Problem Solving", "Creativity", "Collaboration", "Cross - Cultural Understanding", "Communication", "Computing", and "Digital Literacy". On the right, a video feed of a man with brown hair and a white shirt is shown, smiling. The video feed has a blue overlay at the bottom with the following text:

Activity Name: Conference -International Multi-Disciplinary V-CMT 2021  
Date: 04<sup>th</sup> December, 2021  
Timings: 10:00 am to 05:00 pm



Activity Name: Conference -International Multi-Disciplinary V-CMT 2021

Date: 04<sup>th</sup> December, 2021

Timings: 10:00 am to 05:00 pm



Activity Name: Conference -International Multi-Disciplinary V-CMT 2021

Date: 04<sup>th</sup> December, 2021

Timings: 10:00 am to 05:00 pm

## Training Session on Microsoft Teams

**Organized by: IQAC-VSIT in collaboration with Department of IT**

**Dates: 4<sup>th</sup> & 5<sup>th</sup> June 2021**

**Time: 11:00 AM to 2:00 PM**

**Attendees: 21**

**Venue: X 103**

**VSIT** | Vidyalankar School of Information Technology

Internal Quality Assurance Cell in Collaboration with Department of Information Technology organizes Training on Microsoft Teams



IQAC in collaboration with Department of Information Technology had organized a Training Program on MS Teams for our VSIT non – teaching staff on 4<sup>th</sup> & 5<sup>th</sup> June 2021. The objective of this program is to train our non-teaching staff to use MS Teams and MS Stream for online lecture conduct and management. Around 21 staff members have participated in this training program.

### Day 1 (4<sup>th</sup> June 2021)

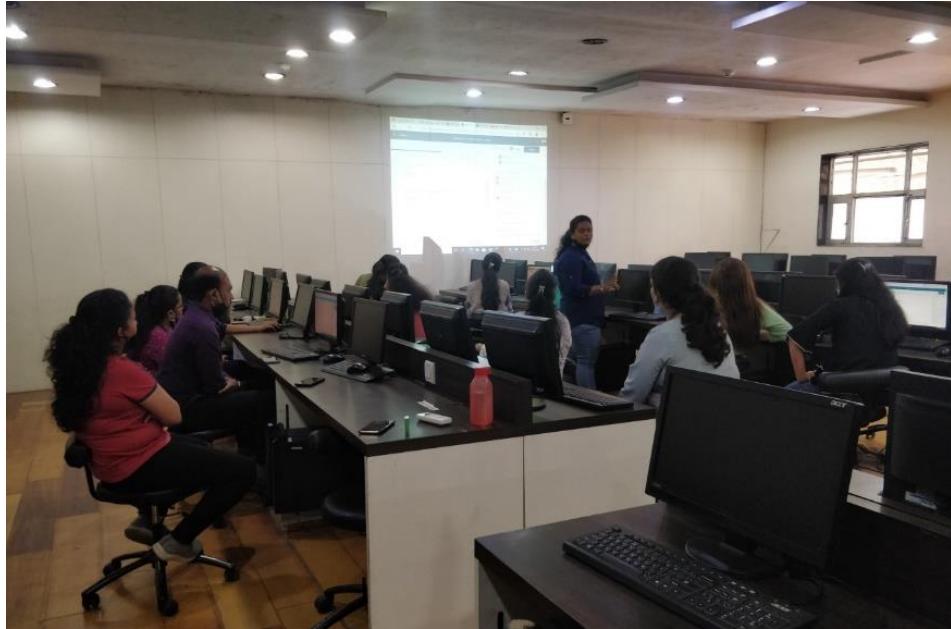
On 4<sup>th</sup> June 2021 Dr. Sarika Chouhan madam had conducted session on MS Teams, she has given hands on training on topic like how to create Teams and add members in it, how to manage channel feature also how to add assignments in Teams.

### Day 2 (5<sup>th</sup> June 2021)

On 5<sup>th</sup> June 2021 Dr. Sarika Chouhan continued the session where she explained how to share and collaborate files also how to share another apps or websites on MS teams. she has also

given training on how to add video on MS streams also how to create group and channel

on MS streams. At the end of this session a Manual was given to Non-Teaching Staff which was covering step by step process of above mentioned training. This session was very resourceful.



**Activity Name: Training on MS Teams Training**  
**Date: 4<sup>th</sup> June 2021**  
**Time: 11:00 AM To 02:00 PM**  
**Venue:- Lab X-103**



**Activity Name: Training on MS Teams Training**  
**Date: 5<sup>th</sup> June 2021**  
**Time: 11:00 AM To 02:00 PM**  
**Venue:- Lab X-103**

# **PERSPECTIVE PLAN 2019-2024**

## **Strategic Intent**

Vidyalankar School Of Information Technology will be recognized as one of the top institute in Mumbai offering science, commerce, management and arts programmes. We aim to be known for our excellence in ICT enabled teaching-learning processes and beyond syllabus activities in next five years.

## **About Vidyalankar School of Information Technology**

Vidyalankar School of Information Technology (VSIT) is a part of Vidyalankar Dnyanpeeth Trust situated in Mumbai and is affiliated to the University of Mumbai. It was established in the year 2002. VSIT offers both graduate and post-graduate programmes in the subjects of Information Technology, Commerce and Management. It is a NAAC accredited college that aims to impart Quality Education in the field of Science, Commerce and Management. VSIT has tie-ups with renowned Foreign Universities like Penn State University, Rutgers University, California State University, University of Toledo, University of South Carolina and many more. The mission of the institute concerns the creation of an educational environment where students can reach their full potential in their chosen discipline and also a scholarly environment where the talents of both the faculty members and students are nurtured and used to create knowledge and technology for the benefit of the society. Fostered in the values expounded by the erudite founders C. S. Deshpande and Dr. Sanjeevani Deshpande and currently propelled under the able leadership of the zealous Vishwas Deshpande, VSIT is driven to set the highest standards in teaching and research.

## **VISION, MISSION AND VALUES**

### **Vision**

Our Vision is to establish a leading center of imparting Quality Education in the field of Science, Commerce and Management with emphasis on:

- Ensuring that students learn the fundamental concepts in various disciplines.
- Motivating students to apply the Scientific & Technological knowledge to develop problem solving capabilities.
- Making students aware of the societal and environmental needs with specific appreciation of the emerging global context.

### **Mission**

- An educational environment where students can reach their full potential in their chosen discipline and become responsible citizens without compromising in ethics.
- A scholarly environment where the talents of both, The faculty members and students are nurtured and used to create knowledge and technology for the benefit of the society.

### **Core Values**

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 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 one self and endeavouring 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.

## **INSTITUTE STEERING COMMITTEE:**

- Principal, VSIT
- Vice Principal (Science)
- Vice Principal (Commerce, Management and Arts)
- Chief Academic Officer (Science)
- Chief Academic Officer (Commerce, Management and Arts)
- DEPARTMENT OF INFORMATION TECHNOLOGY
  - Coordinator, Bachelor of Information Technology (B.Sc. IT)
  - Coordinator, Masters of Information Technology (M.Sc. IT)
- DEPARTMENT OF MANAGEMENT
  - Coordinator, Bachelor of Management Studies (BACHELOR OF MANAGEMENT STUDIES---BMS)
- DEPARTMENT OF COMMERCE
  - Coordinator, Bachelor of Accounting & Finance (BAF)
  - Coordinator, Bachelors in Banking & insurance (BBI)
  - Coordinator, Bachelor of Financial Market (BFM)
  - Coordinator, Masters in Commerce(M.com)
- DEPARTMENT OF ARTS
  - Coordinator, Bachelor of Mass Media (BACHELOR OF MASS MEDIA--BMM)

# SWOC

<p><b>Strengths:</b></p> <ul style="list-style-type: none"> <li>--&gt; Qualified, experienced and dedicated teaching faculty with good retention.</li> <li>--&gt; Laboratories with state-of-the-art equipment and modern software tools.</li> <li>--&gt; Student centric functioning with remedial coaching and effective academic monitoring</li> <li>--&gt; Active NSS Unit and DLLE .</li> <li>--&gt; Professional Society Chapters in every department.</li> <li>--&gt; International engagement in terms of student and faculty exchange programs</li> <li>--&gt; Learner-centric &amp; ICT-enabled teaching-learning process, to meet the needs of the new generation</li> <li>--&gt; Self-developed comprehensive e-governance infrastructure (V-MIS)</li> </ul>	<p><b>Weaknesses:</b></p> <ul style="list-style-type: none"> <li>--&gt; Less percentage of faculty involved in research and consultancy activities</li> <li>--&gt; Limited scope for grants and funds due to permanent unaided status of institution.</li> <li>--&gt; Limitation due to affiliation system such as no freedom of syllabi revision, limited scope for assessment and evaluation reforms etc.</li> </ul>
<p><b>Opportunities:</b></p> <ul style="list-style-type: none"> <li>--&gt; Introduction of new PG and Doctoral programmes</li> <li>--&gt; Enhancing contribution to green initiatives for sustainable development of society</li> <li>--&gt; Increase in the number of FDPs /STTPS/ National Level/ International Level conferences organised by the institution</li> <li>--&gt; Academic autonomy</li> <li>--&gt; Expansion and development of laboratory facilities</li> </ul>	<p><b>Challenges:</b></p> <ul style="list-style-type: none"> <li>--&gt; Unpredictable placement opportunities</li> <li>--&gt; Availability of competent PhD faculty members</li> <li>--&gt; Enhancing Alumni contribution</li> <li>--&gt; Revenue generation from other sources due to dependence on student fees as a major revenue source</li> <li>--&gt; Presence of multiple competent and reputed institutions in the vicinity</li> </ul>

## NAAC PEER TEAM RECOMMENDATIONS

The institute has undergone the first NAAC cycle for the year 2015-2020 and accredited with CGPA of 2.71 on four-point scale at B grade. Following are the recommendations by NAAC Peer Team:

- Faculty may be encouraged to pursue research and submit research proposals to appropriate funding agencies.
- Consultancy activities should be strengthened.
- Industry interface activities should be strengthened.
- Prevention of Sexual Harassment to Women Cell be created.

- Exclusive and institution-specific facilities should be created.
- New and interdisciplinary programs may be introduced.
- Sufficient number of qualified senior faculty should be appointed.
- Steps may be initiated to attract students from outside Mumbai.
- Alumni Association to be registered and their activities to be further enhanced.

## **AIMS AND OBJECTIVES OF PERSPECTIVE PLAN:**

Institute Perspective plan helps in formalizing the college mission, Vision, Goals & objective. They serve as a guiding light for the future. During the past decade education has gone through vast changes. Today's education demands for giving students the skills & confidence that they need to succeed in this new world which thereby increased the number of institutes significantly. This has resulted in an intense competition for high calibre students and faculty. Thus, in this volatile & variable environment it is important for an institute to plans & priorities the quantifiable objectives or goals and to assess the success of the defined metrics and periodically tracking & reviewing them. This will enable the firm to respond to the new challenges & pursue emergent opportunities. It is a participatory strategy that helps the organization to assign resources in accordance with the goals set out in the Perspective plan.

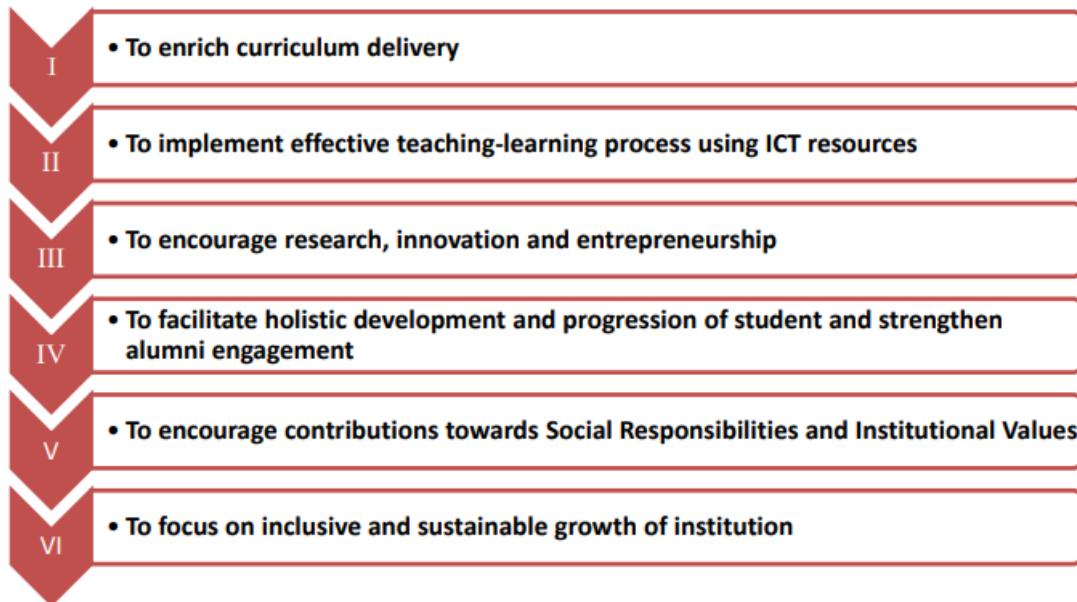
The Internal Quality Assurance Cell (IQAC) of the college plays a proactive role and is involved with various aspects of institutional strategy making and planning process, as per needs and vision of the institution. IQAC has undertaken the task of designing a Perspective Plan for the period of five years commencing from academic year 2019-20 to academic year 2023-24, keeping in view of quality indicators of different criteria determined by NAAC and the various strengths, weaknesses, opportunities and challenges of the institution.

The present Perspective Plan principally based on-

- The NAAC guidelines
- Vision and Mission statement
- Quality Policy
- SWOC Analysis
- Recommendations of NAAC
- Inputs from stakeholders

## OBJECTIVES:

Keeping in view of the Vision, Mission, Quality Policy and SWOC analysis of the institution a set of following objectives are identified to be achieved through this perspective plan over the next 5 years:



- I • To enrich curriculum delivery
- II • To implement effective teaching-learning process using ICT resources
- III • To encourage research, innovation and entrepreneurship
- IV • To facilitate holistic development and progression of student and strengthen alumni engagement
- V • To encourage contributions towards Social Responsibilities and Institutional Values
- VI • To focus on inclusive and sustainable growth of institution

## FORMATION PERSPECTIVE PLAN PROCESS:

The Perspective Plan (2019-2024) has been prepared by the Internal Quality Assurance Cell (IQAC) with active assistance of the Criterion-VI Sub-Committee. During the IQAC meeting (Jan 2019) the steering committee for Perspective plan, consisting of Director, Principal, Vice Principal, CAO, the department heads and all other stakeholders was constituted.

In the preparation of the Perspective Plan, the Internal Quality Assurance Cell (IQAC) of the college has taken initiatives to obtain Inputs from all stakeholders viz, the management, Principal, the faculty, the administrative staff, students of the college, the Alumni Association of the college, the parents and the peer colleagues. Stakeholders' expectations, institute's vision, mission and SWOC are also considered as a base for formulation of the perspective plan.

The entire process has been envision keeping in view of the quality parameters laid down by NAAC for holistic up-gradation of a higher educational institution. The mode of execution shall be mainly through IQAC interventions, in a phased manner, to be decided from time to time as per resolutions taken in the IQAC Core Committee meetings.

Entire process is shown in the diagram below:



# PERSPECTIVE PLAN 2019-2024

## **Objective I : To enrich curriculum delivery**

The main purpose of curriculum is the Holistic development of the students. Institution has the mechanism for well-planned curriculum delivery and enrichment to impart high quality education. Institute focuses on preparation of the Academic-Activity Calendar and Academic Administration Plan (AAP) and aims at designing various beyond syllabus activities for Curriculum Delivery. The college needs to initiate a wide range of programme options and courses that are in tune with the emerging trends and relevant to the needs of the student. The institute shall conduct the academic audit to ensure effective execution of academic planning.

### **2019 – 2020:**

- To Appoint Chief Academic officers for Information technology and Commerce & Management respectively as a part of decentralized approach as well as for smooth conduct of academics.
- To offer Industry-oriented certification courses, MOOCs, Value Added Courses

### **2020-2024**

- To introduce new post-graduate and under-graduate programs.
- To introduce additional divisions/ wings to fulfill and cater various demands of the students .
- To enhance the participation in Online MOOC (massive open online courses) and SWAYAM Courses.
- To conduct periodic Audits and NAAC reaccreditation.
- To get Academic Autonomy

## **Objective II : To implement effective teaching-learning process using ICT Resources**

Institute has well planned teaching learning process for effective teaching and quality content delivery. Institute uses Information & Communication Technologies (ICT) tools with ELearning resources in teaching and training. Content delivery shall be improved by incorporating innovative methods in teaching and learning through effective use of Information & Communication Technologies (ICT) methods.

### **2019 - 2020**

- To introduce Lecture Capture in classrooms for all departments.
- To introduce Learning Management Systems (LMS)
- To enhance centralized system to distribute the digital content to students

## **2020-2024**

- To use Smart Classrooms
- To introduce new learning platforms like TEDx
- To set up Language Lab

### **Objective III: To encourage research, innovation and entrepreneurship**

The institute promotes research culture and encourages its staff to engage in interdisciplinary and interdepartmental research activities and resource sharing. The Institution has created an ecosystem for innovation and other initiatives for creation and transfer of knowledge. The institute has set up the E cell to create a parallel corporate culture with an aim to foster entrepreneurial qualities among the students. The institute needs to strengthen the research activities, innovation and entrepreneurship activities.

## **2019 - 2020**

- To organize Book/ Research Paper/Technical review sessions by faculty members for faculty members to exchange different domain knowledge.
- To encourage entrepreneurial skills through E Cell Activities
- To promote industry and other professional bodies sponsored Major and Minor Research projects by faculty members

## **2020-2024**

- To motivate our faculty to apply for funded projects under various schemes.
- To organize research conference, international conclave and case study workshop every year.
- To motivate faculty and students' community to publish research papers in in-house research journals and magazines.
- To conduct year-long extension and outreach programs in collaborative mode with various stakeholders' industry, community and Non - Government Organizations through NSS and DLLE
- To undertake various Collaborative activities with academic institutions or industry or other agencies of professional and social relevance like Hackathon/Value addition/ Certification/ Bridge courses across all streams

### **Objective IV: To facilitate holistic development and progression of Students and strengthen alumni engagement**

Institute takes full efforts to facilitate holistic development and progression of the students. Institute has

Alumni committee, which looks after alumni profiles and their interactions/Contributions. Institute aims to encourage the co-curricular and extra-curricular activities to enhance student experience and strengthen alumni engagement.

### **2019 - 2020**

- To strengthen Alumni participation by inviting them for first year orientation and induction programmes, guest lectures, placement guidance sessions and final year project guidance sessions.

### **2020-2024**

- To facilitate Capacity building and skills enhancement initiatives like Soft skills , Language and communication skills , Life skills (Yoga, physical fitness, health and hygiene), ICT/computing skills
- To strengthen the Alumni Association and increase Alumni engagement in the College activities
- To provide enhanced career counseling and guidance for competitive examinations
- To strengthen placement cell to provide better employment opportunities to the students
- To facilitate students' representation and engagement in various administrative, co-curricular and extracurricular activities
- To Enhance facilities for recreation, food courts and sports on campus

### **Objective V: To encourage contributions towards Social Responsibilities and Institutional Values**

Institute displays sensitivity to the emerging challenges and pressing issues like gender equity, environmental consciousness and sustainability, inclusiveness and professional ethics. The concerns for social responsibilities as well as the values held by the institute are explicit in its regular activities. Institute needs to plan activities to increase the involvement of faculty and students about the needs and issues of the society

### **2019 – 2020**

- To undertake various activities for promotion of Gender Equity & Sensitization

### **2020-2024**

- To conduct quality audits on gender,environment and energy.
- To organize programmes on human values and professional ethics to sensitize students to these values.
- To organize talks and activities to improve focus of students on environmental consciousness and sustainability issues.

### **Objective VI : To Focus on inclusive and sustainable growth of institution**

Institute has evolved various policies and practices in the matter of planning human resources, recruitment, training, performance appraisal and financial management for effective functioning of the institute.

College needs to focus on inclusive and sustainable growth of institution by creating and maintaining organizational arrangement, to co-ordinate the academic and administrative planning and implementation and to achieve the vision, mission and goals of the institution. The institute aims to strengthen faculty empowerment strategies by implementing effective welfare measures, providing financial support to attend conferences/workshops and organisation of professional development and training programmes for teaching and non-teaching staff.

### **2019 – 2020**

- To organize faculty development programmes and short term training programmes in collaboration with UGC HRDC University of Mumbai sponsored by RUSA.

### **2020-2024**

- To organize UGC HRDC RUSA Sponsored FDP for Commerce Management
- To increase faculty participating in Faculty Induction Programme, Refresher Course , Online MOOC / SWAYAM Courses
- To motivate Faculty for Ph.D. registration and Completion.
- To regulate participation in NIRF □ To conduct Quality audit -ISO Certification

## **STRATEGY IMPLEMENTATION AND MONITORING**

Good Governance &Administration	Governing Body, Internal Quality Assurance Committee, Local Managing Committee, Principal, Vice-Principal, Technical Advisor, Chief Academic Officer, Head of the Departments and Registrar
Institution Statutory Compliance	Principal, Vice-Principal and Registrar
University Status	Principal, Vice-Principal and Registrar
Financial Management	Finance Committee, Principal and Vice-Principal
Infrastructure	Building Committee, Principal and Vice Principal
Human Resource	Principal, Vice-Principal, Technical Advisor, Chief Academic Officer, Head of the Departments

Teaching- Learning and Evaluation	Principal, Chief Academic Officer, Head of the Departments, Faculty and Staff, Research & Development Convener & PG Coordinator, Exam In-charge
Departmental Activities	Head of the Departments
Branding /Expansion	Vice- Principal, Head Marketing
Student Admissions	Principal, Vice-Principal, Admission In charge
Training and Placement	Vice-Principal, Training & Placement Officer
Student Council	Vice-Principal, Student Council Convener and Student Council

# PERSPECTIVE PLAN DEPLOYMENT

## 2021-2022

Sr. No.	Plan of Action	Achievements/Outcomes
1	Transition from Online to Offline.	To engage students during offline lectures and deliver lecture more effectively a Faculty Development Program on “Bringing Learner Centricity to Teaching Learning Process” was organized for all faculty members.
2	To Launch three new programs i.e. B.Sc. (Data Science), M.Com. (Business Management) and M.A. (Entertainment Mass Media and Advertising)	M.A. (Entertainment, Media & Advertising), M.Com. (Business Management), B.Sc. (Data Science) programs were launched in Academic Year 2021-22 after obtaining all statutory permission from University of Mumbai & Govt. of Maharashtra. All new programs received astounded response from student community
3	The institution plans to focus more on research and Development in the next Academic year by increasing the publications of faculty and also motivating students' community to write research papers in our own ISSN and ISBN Journal	Organized One Day International Multi-Disciplinary Conference VCMT 2021 with theme Transforming with Changing Dimension in Industry and Education. Organized International Research Paper Competition V-Search for students of all streams.
4	Special effort shall be given to strengthen the Alumni Association and increase Alumni engagement in the College activities	Number of Alumni contributed as resource person for conducting VAC, Workshops, Guest Lectures, Seminars, op on “insurance Process knowledge in context to Object Orientation, Technical Seminar, Panel Discussion
5	The College plan to organize Value added course, training programme for students on the emerging software, advanced technology, Commerce , Management and Arts.	43 VAC/ Certificate Courses/ Training program were organized for students in various domains like Programming, Management, Digital Marketing , Data Science, Machine Learning, Front Accounting etc.
6	Faculty Participation in Orientation, Induction Programs, Short Term Training Programs, Refresher Courses etc.	Organized a Three-Day National Level Faculty Development Program on “Bringing Learner Centricity to Teaching Learning Process”. Total 81 faculty members from VSIT and different parts of country have participated. Organized a Short Term Training Program on “Integrating Lab activities and virtual labs in online teachinglearning” for Information Technology Faculty members of VSIT. 29 faculty members from VSIT have participated.

7	Encouraging Faculty and Students Participation in Spoken Tutorial/ MOOCs/ NPTEL/ SWAYAM Courses	Offered multidisciplinary certificate courses to students in collaborations with NASTECH and ensured maximum participation of Faculty and Student in NPTEL/ Swayam/ Spoken Tutorials Courses offered by Ministry of Education, Government of India.
8	Increase Faculty Ph.D. registration and Completion	Every year there are remarkable upsurge in Ph.D. registration and completion count. In The academic year 2021-22, Two faculty from IT department have registered and Two faculty members completed their doctorate.
9	National Level Hackathon in Coding/ Design for IT /CS Students	A National Level Coding Hackathon was organized and participants across the country have enrolled and taken part in the event
10	Digital Content to be published as ISBN registered books	17 ISBN books of Information Technology and 12 ISBN books of Commerce, Management and Humanities were authored and published during the year.
11	Purchase of 3D Printer for practical practice and upgrade computer lab	Two 3D Printers and 65 high configured computers were purchased and made available to students and faculty for projects, research and practical and other activities
12	To Conduct Gender Audit , Academic Audit, Admin Audit and Energy Audit	Academic Audit, Gender Audit, IT Audit, Green Energy and Environment Audit were conducted for three preceding academic years i.e. 2018-19, 2019-20 and 2020-21.
13	Filing of Patent	Patent Registration is under process.
14	Conducting activities to hone the creative skills of students and provide a platform to display their creativity like participating in various research, mini -projects and Inter- Collegiate Competitions	Numerous Seminars, Guest lectures, Workshops, Educational tours, Conclave, Symposium, Panel Discussions, NSS/ DLLE activities, Sports, Extracurricular activities etc. were organized on Offline/ Online platforms leading to holistic development of the students
15	Formation of Legal Club	Legal club has been formed in November 2021 to enhance the knowledge of students of VSIT on various Legal and Current Affairs so as to broaden their horizon on vital stream of law.

# ACADEMICS

VSIT offers the following Full-time courses Vidyalankar School of Information Technology offers IT, Commerce, Management and Mass Media courses. All courses are affiliated to the University of Mumbai.

## Programs Offered

Details	Branch	Intake
<b>UNDERGRADUATE</b>	Bachelor of Science (Information Technology) --BSc I.T	300
	Bachelor of management studies-- BMS	180
	Bachelor of Commerce (Accounting and Finance) --BCom (A&F)	60
	Bachelor of Commerce (Banking and Insurance) --BCom (B&I)	60
	Bachelor of Commerce (Financial Markets) --BCom(F&M)	60
	Bachelor of Arts (Multimedia and Mass Communication)	120
<b>UNDERGRADUATE Direct Second Year</b>	Bachelor of Science (Information Technology) --BSc I.T	24
<b>POST-GRADUATE Master</b>	Master of Science (Information Technology) ---M.Sc.(IT) (Part 1)	40
	Master of Commerce (Advance Accountancy)---M.Com Adv. Accountancy (Part 1)	60
	Master of Commerce (Banking and Finance)---M.Com Banking & Finance (Part 1)	60
<b>Doctoral Program</b>	Ph.D. in Commerce (Business Economics)	12

# STATUS OF ADMISSIONS

## FOR THE ACADEMIC YEAR 2021-22

<b>Faculty</b>	<b>Programs</b>	<b>Number of students &amp; divisions permitted/provisionally permitted</b>	<b>Number of students admitted &amp; number of divisions formed</b>
Information Technology	Bachelor of Science (Information Technology)	300	277
Information Technology	2 <sup>nd</sup> Year Bachelor of Science (Information Technology)	30	30
Management Studies	Bachelor of Management Studies	180	203
Commerce	Bachelor of Commerce (Accounting & Finance)	180	203
Commerce	Bachelor of Commerce (Banking & Insurance)	59	60
Commerce	Bachelor of Commerce (Financial Market)	60	49
Arts	Bachelor of Arts (Multi Media and Mass Communication)	60	72
Information Technology	Master of Science (Information Technology)	40	48
Commerce	Master of Commerce (Advance Accounting)	60	72
Commerce	Master of Commerce (Banking and Insurance)	60	72

# FIRST YEAR ORIENTATION PROGRAM

The Parent Interaction Committee of VSIT had organized an Orientation Program for the first-year students of all courses.

The main objective of Orientation Program for Fresher's is to equip them with all the necessary information to dispel their doubts and lingering questions, apprehensions. It aims to provide answers to unasked questions. The students and parents were formally welcomed. VSIT used Zoom online platform for the convenience of parents and students. The Orientation was conducted into two parts – General Orientation and Departmental Presentation.

The program was scheduled separately as mentioned in the table.



Day & Date	Course	Time	No. of students attended
Friday, 17/9/2021	BAF	10 a.m. to 11.30 a.m.	175
	BMM/BBI/BFM	10.15 a.m. to 11.45 a.m.	150
	B.Sc. Data Science	12.00 noon to 1.30 p.m.	77
	B.Sc. IT	2.00 p.m. to 3.30 p.m.	185
	BMS	2.15 p.m. to 3.45 p.m.	150

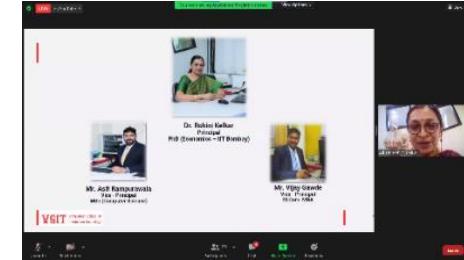
The program started with a college tour video, that contained the entire infrastructure of the college. And then “Saraswati Vandana”. The General presentation included the information about the history of the College, its founders, Members of the Vidyalankar Dnyanapeet Trust, Principal, Vice Principals and CAO's of VSIT.

The hosts of the Program enlightened the audience with the uniqueness of VSIT. Its robust Infrastructure, anticipating students and parents' anxieties regarding the online teaching –detailed information was provided. It explained the Online Platform used its rigorous training for students to equip them for smooth functioning of the lectures.

The anchors emphasized the fact that it has been very smooth for VSIT to transit from offline to online teaching and they have successfully conducted the last academic year online with all the event as well as VSIT has strong technical background.

The various teaching tools used for teaching were presented that are used in online mode of teaching. Apart from this the academic facilities, Co-curricular activities, Extra-Curricular activities, digital campus, and its benefits for the students were explained to gain confidence and to give a feeling of security to the students and their parents.

After this presentation the Principal, VSIT, Dr. Rohini Kelkar, addressed the parents and students. At the outset she welcomed all the parents and students cordially and thanked them for taking admission at VSIT. She assured all the parents that they have entrusted their wards at a very safe hands and now it is the responsibility of the college to take care of them –professionally as well as personally. She



also affirmed that the online teaching has not restricted VSIT to continue with the activities that are regularly carried out in an offline Mode of teaching.

It was Vice Principal, Prof. Vijay Gawde , who addressed after Principal Madam. He focused on the functioning of the college and highlighted VSIT has not compromised on any activities even in the online mode of Teaching, which has been introduced recently. He emphasized on the importance of recorded lectures in an online mode for enhancing students' learning process. The Department presentations were presented by the respective Heads of the Departments, and other faculty members. It included introduction of the respective Chief Academic Officers, faculty members who teach first year classes. This presentation was department specific. It emphasized the regular department activities and special features of the departments, for the overall development of the students and to make them more employable.

The department of BAMMC highlighted its cultural extravaganza event "Dil se Dil tak" and also mentioned that they are into various value-added course, poster making, ad making, video making and so on. BMM department highlighted its activities- Film Festival, V-Talkies, Madhya, - a media conclave etc.

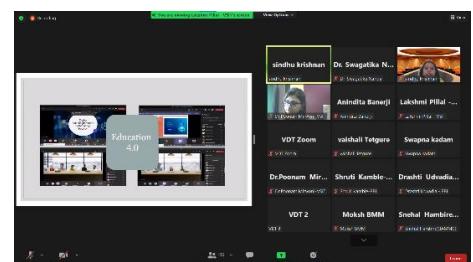
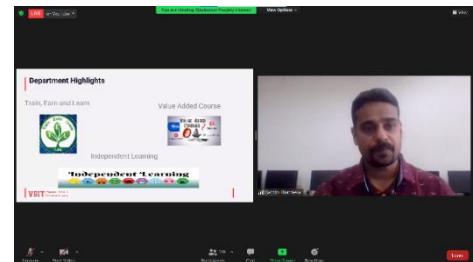
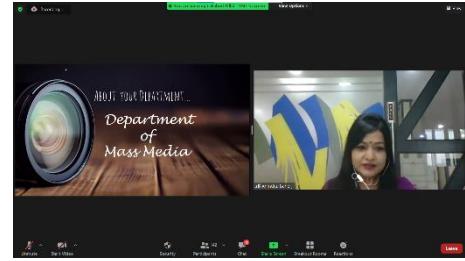
The BAF department highlighted the activities of the Commerce Association, various MooC and Online courses and Value-Added Course which make students ready for the industry. The most important part of the presentation was Train, Earn and Learn program which is the association with ICAI and it has offered internships to our students.

The department of Banking and Insurance elaborated the initiative of Education 4.0 and on the events that were organized. They highlighted students' involvement in flex designing, recording , editing and many more. Hands- on Python workshop was highlighted.

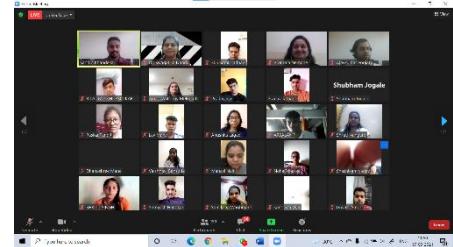
The BFM department emphasized its activities of Mock Equity Trading, Financial Clubs, International conclave on Equity market and Commodity market etc. The department mainly focused on the certification courses from reputed institute like NISM, BSE, etc

BMS department highlighted its activities- Avishakar – an Inter-collegiate Research paper competition, Case Study Workshop and International Conclave. It was mentioned that BMS department has taken the initiative of introducing a You Tube channel – knowledge bites that is led by students of BMS. They also highlighted ENACTUS- Management Club and its activities.

The IT department which is the biggest department of VSIT The scope of IT in every field of our life was explained. It also mentioned special events – BIZCON-20, V-Search, and Tantra-Vihar. Students achievement as project winners was highlighted. Certification from Microsoft, Google and Oracle was emphasized. The other highlights that are mentioned was V-Shield Poster competition and Hackathon.



Bsc.IT Data Science is the newly introduce course. The presentation was mostly about the importance of Data science in the field of Trade, Finance, Manufacturing, Retailing Banking Stock Markets, Sports, Logistics and so on. The faculty members highlighted their focus on having more live project, value added course as per industry requirement, Internships, and Interaction with industries.



At the end of the department presentation, Prof. Asif Rampurawala, Vice Principal, VSIT, explained about VIIE program of the VSIT. He explained about the VSITs collaboration with the reputed American and Canadian Universities and its benefits to the students to get degree from the Foreign Universities.

The presentation concluded with the information regarding the induction program that was scheduled the day after the orientation program. The session was kept open for the queries of the parents as well as that of students, which were answered by the faculty members of the respective department. At the beginning of the session a survey related to students' readiness for the lecture was taken and at the end a feedback form was posted on the chat box for parents and students for their suggestions.

# ACADEMIC INITIATIVES:

- Additional Lectures planed and conducted in this semester in three phases week 0,week 1 , onlylectures 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 & TOPPERS

## BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 1 EXAMINATION (THEORY)

(75-25 CBCGS - NEW) : Jan - 2022

RESULT DECLARED ON 02/03/2022

Examination Held From 10/01/2022 To 14/01/2022

GRAD ES	OVERA LL RESUL T	IMPERATIV E PROGRAM MING	DIGITAL ELECTRO NICS	OPERATI NG SYSTEM S	DISCRETE MATHEMATICS	COMMUNICA TION SKILLS
O	18	174	46	130	19	141
A+	117	52	28	68	16	74
A	95	32	107	53	67	34
B+	28	6	34	10	39	13
B	8	1	34	4	41	1
C	0	1	13	1	45	3
D	0	0	4	0	39	0
F	0	0	0	0	0	0
Grand Total	266	266	266	266	266	266
PASS %	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>
Top Marks	<b>718</b>	<b>99</b>	<b>98</b>	<b>94</b>	<b>96</b>	<b>99</b>

\*RESULT ANALYSIS IS BEFORE  
REVALUATION

TOPPERS DATA (A - D DIVISIONS)			
NAME	SGPA	GRADE	TOTAL MARKS
/ANSARI NIDA ZAHID ALI RUBINA	10	O	652
/ITTE RUCHIRASHANKAR POOJA	9.9	A+	644
/KOLI KINJAL MOHAN RAMILA	9.8	A+	634

## BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 1 EXAMINATION (PRACTICAL)

(75-25 CBCGS - NEW) : Jan - 2022

RESULT DECLARED ON 02/03/2022

Examination Held From 10/01/2022 To 14/01/2022

GRAD ES	OVERA LL RESUL T	IMPERATIV E PROGRAM MING	DIGITAL ELECTRO NICS	OPERATI NG SYSTEM S	DISCRETE MATHEMATICS	COMMUNICA TION SKILLS
O	18	208	166	171	195	166
A+	117	11	41	23	25	3
A	95	24	50	42	33	69
B+	28	3	7	8	6	8
B	8	3	1	10	7	20
C	0	3	0	8	0	0
D	0	14	1	4	0	0
F	0	0	0	0	0	0
Grand Total	266	266	266	266	266	266
PASS %	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>
Top Marks	<b>718</b>	<b>50</b>	<b>50</b>	<b>50</b>	<b>50</b>	<b>50</b>

\*RESULT ANALYSIS IS BEFORE  
REVALUATION

TOPPERS DATA (A - D DIVISIONS)			
NAME	SGPA	GRADE	TOTAL MARKS
/ANSARI NIDA ZAHID ALI RUBINA	10	O	652
/ITTE RUCHIRA SHANKAR POOJA	9.9	A+	644
/KOLI KINJAL MOHAN RAMILA	9.8	A+	634

**BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY- SEMESTER 2  
EXAMINATION**

**(75-25 CBCGS - NEW) : MAY - 2022**

**RESULT DECLARED ON 04/7/2022**

**Examination Held From 06/05/2022 to 11/05/2022**

GRAD ES	OVERA LL RESUL T THEOR Y	OBJECT ORIENTED PROGRAM MING	MICROPROCE SSOR ARCHITECTU RE	WEB PROGRAM MING	NUMERIC AL AND STATISTI CAL METHODS	GREEN COMPUTI NG
O	9	56	71	45	31	23

A+	73	25	25	29	22	37
A	34	27	37	35	40	54
B+	32	15	19	18	23	32
B	29	14	24	27	25	33
C	16	30	26	32	20	44
D	6	69	55	60	66	37
F	64	27	6	17	36	3
Grand Total	263	263	263	263	263	263
PASS %	<b>75.67</b>	<b>89.73</b>	<b>97.72</b>	<b>93.54</b>	<b>86.31</b>	<b>98.86</b>
Subject Top Marks		100	97	97	98	92
<b>Toppers Name</b>				<b>SGPA</b>	<b>GRADE</b>	<b>Total Marks</b>
<b>MATHEWSON REUBEN PATRICK CHRISTINA</b>				<b>10</b>	<b>O</b>	<b>717</b>
<b>SHARMA MANAN ANANT RENUKA</b>				<b>10</b>	<b>O</b>	<b>713</b>
<b>GHEEWALA MOHAMMED BURHANUDDIN</b>				<b>10</b>	<b>O</b>	<b>688</b>

### Practical

GRAD ES	OBJECT ORIENTED PROGRAMMING	MICROPROCESS OR ARCHITECTURE	WEB PROGRAMMING	NUMERICAL AND STATISTIC AL METHODS	GREEN COMPUTI NG
O	137	108	141	119	159
A+	14	7	22	12	33
A	38	25	50	29	26
B+	13	6	8	14	0

B	8	24	16	30	11
C	10	9	8	13	1
D	43	82	18	46	33
F	0	2	0	0	0
Grand Total	263	263	263	263	263
PASS %	<b>100.00</b>	<b>99.24</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>

**BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3  
EXAMINATION (THEORY)**

**(75-25 CBCGS - NEW) : Oct - 2021  
RESULT DECLARED ON 09/12/2021**

**Examination Held From 23/10/2021 To 30/10/2021**

GRADE S	OVERAL L RESULT	PYTHON PROGRAMMIN G	DATA STRUCTURE S	COMPUTE R NETWORK S	DATABASE MANAGEMEN T SYSTEMS	APPLIED MATHEMATIC S
O	43	148	99	257	207	87
A+	146	97	99	32	53	81
A	50	42	87	13	33	83
B+	38	10	10	0	4	23
B	12	3	8	1	7	13
C	6	4	1	2	1	13
D	0	1	1	0	0	5
F	10	0	0	0	0	0
Grand Total	305	305	305	305	305	305
PASS %	<b>96.72</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>
Top Marks	<b>748</b>	<b>96</b>	<b>90</b>	<b>98</b>	<b>97</b>	<b>96</b>

\*RESULT ANALYSIS IS BEFORE REVALUATION

**TOPPERS DATA (A - E DIVISIONS)**

NAME	SGPA	GRADE	TOTAL MARKS
DUDHAL YOGESH SUBHASH LATA	10	O	686
NARE AKHILA RAHUL CHHAYA	10	O	678
JAISWAL ISHIKA RAMCHANDRA SARLA	10	O	672

**BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3  
EXAMINATION (PRACTICAL)**

**(75-25 CBCGS - NEW) : Nov - 2021**

**RESULT DECLARED ON 09/12/2021**

**Examination Held From 08/11/2021 To 13/11/2021**

GRADE S	OVERAL L RESULT	PYTHON PROGRAMMIN G	DATA STRUCTURE S	COMPUTE R NETWORK S	DATABASE MANAGEMEN T SYSTEMS	APPLIED MATHEMATIC S
O	43	214	191	183	163	157
A+	146	9	20	21	25	33
A	50	28	45	24	44	39
B+	38	8	8	9	8	0
B	12	16	11	20	3	23
C	6	11	6	10	11	8
D	0	14	19	32	44	43
F	10	5	5	6	7	2
Grand Total	305	305	305	305	305	305
<b>PASS %</b>	<b>96.72</b>	<b>98.36</b>	<b>98.36</b>	<b>98.03</b>	<b>97.70</b>	<b>99.34</b>
<b>Top Marks</b>	<b>748</b>	<b>50</b>	<b>50</b>	<b>50</b>	<b>50</b>	<b>48</b>

\*RESULT ANALYSIS IS BEFORE REVALUATION

**TOPPERS DATA (A - E DIVISIONS)**

NAME	SGPA	GRADE	TOTAL MARKS
DUDHAL YOGESH SUBHASH LATA	10	O	686
NARE AKHILA RAHUL CHHAYA	10	O	678
JAISWAL ISHIKA RAMCHANDRA SARLA	10	O	672

**BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 4 EXAMINATION  
(THEORY)**

**(75-25 CBCGS - NEW) : Apr - 2022**

**RESULT DECLARED ON 03/08/2022**

**Examination Held From 04/04/2022 To 08/04/2022**

GRADES	OVERALL RESULT	CORE JAVA	INTRODUCTION TO EMBEDDED SYSTEMS	COMPUTER ORIENTED STATISTICAL TECHNIQUES	SOFTWARE ENGINEERING	COMPUTER GRAPHICS AND ANIMATION
O	32	143	121	156	60	201
A+	156	88	70	87	62	57
A	54	55	71	48	98	37
B+	35	9	28	8	37	6
B	9	4	8	2	25	2
C	2	4	3	2	15	0

D	0	0	2	1	7	1
F	16	1	1	0	0	0
Grand Total	304	304	304	304	304	304
PASS %	<b>94.74</b>	<b>99.67</b>	<b>99.67</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>
Top Marks	<b>693</b>	<b>88</b>	<b>96</b>	<b>92</b>	<b>88</b>	<b>97</b>

\*RESULT ANALYSIS IS BEFORE REVALUATION

**TOPPERS DATA (A - D DIVISIONS)**

NAME	SGPA	GRADE	TOTAL MARKS
DUDHAL YOGESH SUBHASH LATA	10	O	693
KADAM SHRAVANI ANAND SANGEETA	10	O	661
MOHITE GAARGI MAHESH MADHURA	10	O	661

**BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 4 EXAMINATION (PRACTICAL)**

(75-25 CBCGS - NEW) : Apr - 2022

RESULT DECLARED ON 03/08/2022

Examination Held From 19/03/2022 To 25/03/2022

GRADES	OVERALL RESULT	CORE JAVA	INTRODUCTION TO EMBEDDED SYSTEMS	COMPUTER ORIENTED STATISTICAL TECHNIQUES	SOFTWARE ENGINEERING	COMPUTER GRAPHICS AND ANIMATION
O	32	138	178	160	213	207
A+	156	30	29	30	29	51
A	54	60	33	59	29	25
B+	35	1	9	12	5	2
B	9	30	5	20	5	3
C	2	14	22	3	4	4
D	0	29	20	20	13	6
F	16	2	8	0	6	6
Grand Total	304	304	304	304	304	304
PASS %	<b>94.74</b>	<b>99.34</b>	<b>97.37</b>	<b>100.00</b>	<b>98.03</b>	<b>98.03</b>
Top Marks	<b>693</b>	<b>50</b>	<b>50</b>	<b>50</b>	<b>50</b>	<b>50</b>

\*RESULT ANALYSIS IS BEFORE REVALUATION

**TOPPERS DATA (A - D DIVISIONS)**

NAME	SGPA	GRADE	TOTAL MARKS
DUDHAL YOGESH SUBHASH LATA	10	O	693
KADAM SHRAVANI ANAND SANGEETA	10	O	661
MOHITE GAARGI MAHESH MADHURA	10	O	661

**B. Sc. (INFORMATION TECHNOLOGY) - SEMESTER 5 EXAMINATION (THEORY)**

**(75-25 CBCGS - NEW) : Nov 21**  
**RESULT DECLARED ON 24/01/2022**  
**Examination Held From 25/11/2021 To 01/12/2021**

GRADE S	OVERALL RESULT	SOFTWARE PROJECT MANAGEMENT	INTERNET OF THINGS	ADVANCED WEB PROGRAMMING	ARTIFICIAL INTELLIGENCE	LINUX SYSTEM ADMINISTRATION	ENTERPRISE JAVA	NEXT GENERATION TECHNOLOGIES
O	45	174	176	197	244	8	25	176
A+	140	63	77	61	19	6	23	45
A	59	46	33	34	5	7	10	10
B+	29	8	9	1	1	1	2	2
B	19	1	0	2	0	1	2	0
C	3	0	0	1	1	1	0	1
D	1	4	1	0	0	2	0	0
F	0	0	0	0	0	0	0	0
Grand Total	296	296	296	296	270	26	62	234
PASS %	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Top Marks	686	96	92	93	98	84	90	96

\*RESULT ANALYSIS IS BEFORE  
REVALUATION

TOPPERS DATA (A - E DIVISIONS)			
NAME	SGPA	GRADE	TOTAL MARKS
KAVISKAR RAJEEV KAILASH NUTAN	10	O	682
MAMANIA KARAN KALPESH SONAL	10	O	677
/GHAG MRUNAL GOPINATH SIDDHI	10	O	674

**B. Sc. (INFORMATION TECHNOLOGY) - SEMESTER 5 EXAMINATION  
(PRACTICAL)**  
**(75-25 CBCGS - NEW) : Nov 21**  
**RESULT DECLARED ON 24/01/2022**  
**Examination Held From 10/11/2021 To 15/11/2021**

GRAD ES	OVERA LL RESULT	PROJECT DISSERTATI ON	INTERN ET OF THINGS (PR)	ADVANCED WEB PROGRAMMI NG (PR)	ARTIFICIAL INTELLIGEN CE (PR)	LINUX ADMINISTRATI ON (PR)	ENTERPRI SE JAVA (PR)	NEXT GENERATIO N TECHNOLOG IES (PR)
O	45	147	208	144	157	12	27	76
A+	140	41	15	17	33	1	4	34
A	59	51	22	39	42	5	4	59
B+	29	13	10	8	2	0	4	19
B	19	19	8	21	13	0	4	10
C	3	2	9	14	9	1	5	11
D	1	23	24	53	14	7	14	25
F	0	0	0	0	0	0	0	0
Grand Total	296	296	296	296	270	26	62	234
<b>PASS %</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>
<b>Top Marks</b>	<b>686</b>	<b>47</b>	<b>49</b>	<b>50</b>	<b>50</b>	<b>47</b>	<b>50</b>	<b>49</b>

\*RESULT ANALYSIS IS BEFORE REVALUATION

TOPPERS DATA (A - E DIVISIONS)				
NAME		SGPA	GRADE	TOTAL MARKS
KAVISKAR RAJEEV KAILASH NUTAN		10	O	682
MAMANIA KARAN KALPESH SONAL		10	O	677
/GHAG MRUNAL GOPINATH SIDDHI		10	O	674

## B. Sc. (INFORMATION TECHNOLOGY) - SEMESTER 6 EXAMINATION (THEORY)

(75-25 CBCGS - NEW) : Apr 22

RESULT DECLARED ON 18/06/2022

Examination Held From 26/04/2022 To 02/05/2022

GRADE S	OVERAL L RESULT	SOFTWARE QUALITY ASSURANC E	SECURITY IN COMPUTIN G	BUSINESS INTELLIGENC E	PRINCIPLE S OF G.I.S.	IT SERVICE MANAGEMEN T
O	94	260	143	238	285	234
A+	167	26	95	43	5	47
A	29	8	51	11	5	14
B+	4	2	4	1	1	0

B	3	0	1	2	0	1
C	0	1	1	2	0	1
D	0	0	2	0	1	0
F	0	0	0	0	0	0
Grand Total	297	297	297	297	297	297
PASS %	100.00	100.00	100.00	100.00	100.00	100.00
Top Marks	797	98	91	93	96	95

\*RESULT ANALYSIS IS BEFORE REVALUATION

**TOPPERS DATA (A - E DIVISIONS)**

NAME	SGPA	GRADE	TOTAL MARKS
RAJPUT MITSINGH RAJENDRA SINGH MEGHA	10	O	797
SHINDE PRANAV CHITTARANJAN MAYURI	10	O	797
RAUT SARTHAK SANTOSH SHREYA	10	O	794

**B. Sc. (INFORMATION TECHNOLOGY) - SEMESTER 6 EXAMINATION (PRACTICAL)**

**(75-25 CBCGS - NEW) : Apr 22**

**RESULT DECLARED ON 18/06/2022**

**Examination Held From 04/04/2022 To 09/04/2022**

GRADE S	OVERAL L RESULT	SOFTWARE QUALITY ASSURANC E	SECURITY IN COMPUTIN G	BUSINESS INTELLIGENC E	PRINCIPLE S OF G.I.S.	IT SERVICE MANAGEMEN T
O	94	257	189	224	228	252
A+	167	18	8	27	26	19
A	29	13	49	29	19	17
B+	4	1	29	2	11	3
B	3	8	10	7	8	3
C	0	0	4	3	2	3
D	0	0	8	5	3	0
F	0	0	0	0	0	0
Grand Total	297	297	297	297	297	297
PASS %	100.00	100.00	100.00	100.00	100.00	100.00
Top Marks	797	148	50	50	50	49

\*RESULT ANALYSIS IS BEFORE REVALUATION

TOPPERS DATA (A - E DIVISIONS)			
NAME	SGPA	GRADE	TOTAL MARKS
RAJPUT MITSINGH RAJENDRA SINGH MEGHA	10	O	797
SHINDE PRANAV CHITTARANJAN MAYURI	10	O	797
RAUT SARTHAK SANTOSH SHREYA	10	O	794

**BACHELOR OF MANAGEMENT STUDIES - SEMESTER 1 EXAMINATION  
(75-25 CBCGS - NEW) : Jan - 2022**

**Result declared on 09/2/2022**

**Examination Held From 15/01/2022 to 22/01/2022**

GRADES	OVER ALL RESULT	INTROD U CTION TO FINANCI AL ACCOUN TS	BUSI N ESS LAW	BUSIN ESS STA TISTI CS	BUSINE SS COMM UN ICATIO N I	FOUN D ATIO N COU RSE I	FOU ND ATIO N OF HU MAN SKIL LS	BUSINES S ECONO MICS-1
O	9	33	81	99	67	50	41	20
A+	84	51	77	55	83	76	86	57
A	79	86	35	40	47	63	56	90
B+	23	17	6	4	4	10	12	18
B	4	11	1	3	0	3	3	9
C	2	0	1	2	1	0	3	6
D	1	4	2	0	0	1	2	3
F	1	1	0	0	1	0	0	0
Grand Total	203	203	203	203	203	203	203	203
<b>PASS %</b>	<b>99.5</b>	<b>99.5</b>	<b>100.0</b>	<b>100.0</b>	<b>99.5</b>	<b>100.0</b>	<b>100.0</b>	<b>100.0</b>
Subject Top Marks		88	89	94	89	96	89	83
Toppers Name						SGPA	GRADE	Total

			Mark s
/DSOUZA SARAH STANNY LAVIENA	10	O	601
/ROSY VALENCIA HELDAR MARIYA	10	O	594
/THAKKAR ARYAA AMIT MRUNAL	10	O	589

**BACHELOR OF MANAGEMENT STUDIES - SEMESTER 2 EXAMINATION**

**(75-25 CBCGS - NEW) : May - 2022**

**Result declared on 08/06/2022**

**Examination Held From 04/05/2022 to 11/05/2022**

GRAD ES	OVERA LL RESUL T	PRINCIP LE OF MARKET ING	IND US TRI AL LA W	BUSIN ESS MATH EM ATICS	BUSIN ESS COMM UN ICATI ON - 2	FOUN D ATION COUR SE - 2	BUSI NESS ENVI RONME NT	PRINCIPLE OF MANAGEM ENT
O	0	3	5	6	7	17	5	5
A+	8	8	6	5	21	21	13	16
A	21	36	47	37	63	46	38	35
B+	45	28	29	34	32	30	26	25
B	38	33	42	42	34	39	51	33
C	24	38	37	37	22	25	36	42
D	13	30	24	11	19	16	21	38
F	51	24	10	28	2	6	10	6
Grand Total	200	200	200	200	200	200	200	200

PASS %	74.50	88.00	95.00	86.00	99.00	97.00	95.00	97.00
Subject Top Marks		82	81	92	78	91	88	82
Toppers Name						SGPA	GRADE	Total Marks
/DSOUZA SARAH STANNY LAVIENA						9.7	A+	567
PAREKH TANISH TEJAS SNEHA						9.7	A+	566
/NAGDEV DHRITTI ASHOK KOMAL						9.55	A+	549

## BMS SEM 3 RESULT IS MISSING

**BACHELOR OF MANAGEMENT STUDIES (FINANCE) - SEMESTER 4 EXAMINATION  
(75-25 CBCGS - NEW) : Apr - 2022  
RESULT DECLARED ON 24/05/2022  
Examination Held From - 04/04/2022 TO 11/04/2022**

GRAD ES	OVER ALL RESUL T	INFORMA TION TECHNOL OGY IN BUSINESS MANAGEM ENT - II	FOUNDATI ON COURSE (ETHICS & GOVERNA NCE) - IV	BUSINES S ECONOM ICS-II	BUSINE SS RESEA RCH METHO DS	PRODUCTI ON & TOTAL QUALITY MANAGEM ENT	FINANCI AL INSTITUTI ONS & MARKETS	AUDITI NG
O	7	9	8	9	19	8	31	33
A+	13	24	15	3	15	22	20	27
A	33	39	36	16	29	33	20	12
B+	18	3	10	13	7	10	4	4
B	3	0	5	17	5	4	2	1
C	1	0	4	13	0	0	1	1
D	2	3	1	7	4	2	1	1
F	2	1	0	1	0	0	0	0
Grand Total	79	79	79	79	79	79	79	79
PASS %	97.47	98.73	100.00	98.73	100.00	100.00	100.00	100.00
Top Marks	590	91	84	85	86	85	88	88

\*RESULT ANALYSIS IS BEFORE REVALUATION

TOPPERS DATA					
NAME			SGPA	GRADE	TOTAL MARKS
DABIR AWAIS FIROZ NUZHAT			10	O	590
DALAL ZAINAB MURTAZA LULUAH			10	O	589
MEDHE ADITI RAVINDRA SAVITA			10	O	586

### BACHELOR OF MANAGEMENT STUDIES (MARKETING) - SEMESTER 4 EXAMINATION

(75-25 CBCGS - NEW) : Apr - 2022

RESULT DECLARED ON 24/05/2022

Examination Held From - 04/04/2022 TO 11/04/2022

GRADES	OVER ALL RESULT	INFORMATION TECHNOLOGY IN BUSINESS MANAGEMENT - II	FOUNDATION COURSE (ETHICS & GOVERNANCE) - IV	BUSINESS ECONOMICS-II	BUSINESS RESEARCH METHODS	PRODUCTION & TOTAL QUALITY MANAGEMENT	RURAL MARKETING	INTEGRATED MARKETING COMMUNICATION
O	3	11	8	3	7	10	6	5
A+	5	28	9	5	27	27	11	7
A	37	29	41	27	29	22	35	42
B+	16	9	13	13	9	13	12	15
B	14	1	7	18	3	4	8	6
C	2	1	1	10	3	1	7	3
D	1	0	0	2	1	1	0	1
F	1	0	0	1	0	1	0	0
Grand Total	79	79	79	79	79	79	79	79
PASS %	<b>98.73</b>	<b>100.00</b>	<b>100.00</b>	<b>98.73</b>	<b>100.00</b>	<b>98.73</b>	<b>100.00</b>	<b>100.00</b>
Top Marks	<b>590</b>	<b>88</b>	<b>83</b>	<b>82</b>	<b>92</b>	<b>88</b>	<b>85</b>	<b>83</b>

\*RESULT ANALYSIS IS BEFORE REVALUATION

TOPPERS DATA					
NAME			SGPA	GRADE	TOTAL MARKS
BODKHA RECHELLE SANJAY DEEPA			10	O	590
SHAH KAVYA AMIT HETAL			10	O	583
THAKUR BHAVANA SACHIN DAMYANTI			10	O	582

### BACHELOR OF MANAGEMENT STUDIES (HUMAN RESOURCE) - SEMESTER 4 EXAMINATION

(75-25 CBCGS - NEW) : Apr - 2022

RESULT DECLARED ON 24/05/2022

Examination Held From - 04/04/2022 TO 11/04/2022

GRADES	OVER ALL RESULT	INFORMATION TECHNOLOGY IN BUSINESS MANAGEMENT - II	FOUNDATION COURSE (ETHICS & GOVERNANCE) - IV	BUSINESS ECONOMICS-II	BUSINESS RESEARCH METHODS	PRODUCTION & TOTAL QUALITY MANAGEMENT	TRAINING & DEVELOPMENT IN HRM	CHANGE MANAGEMENT
O	3	4	4	3	3	4	3	6
A+	0	7	5	0	14	8	0	6
A	10	26	19	8	17	23	4	20
B+	17	7	13	11	7	8	4	6
B	13	2	5	11	4	2	15	8
C	1	1	2	11	2	1	15	2
D	2	2	1	4	2	1	7	1
F	3	0	0	1	0	2	1	0
Grand Total	49	49	49	49	49	49	49	49
PASS %	93.88	100.00	100.00	97.96	100.00	95.92	97.96	100.00
Top Marks	587	87	85	83	86	82	84	83

\*RESULT ANALYSIS IS BEFORE REVALUATION

TOPPERS DATA				
NAME			SGPA	GRADE
SINGH MANSI	NAGENDRAPRASAD	SARITADEVI	10	O
KHARVATKAR	HARSHITA	YATEENDRA POOJA	10	O
NADAB RAISH	RASHID SHAMIM		10	O

## BACHELOR OF MANAGEMENT STUDIES (FINANCE) - SEMESTER 5 EXAMINATION

(75-25 CBCGS - NEW) : Dec - 2020

RESULT DECLARED ON 12/02/2021

Examination Held From 23/12/2020 To 30/12/2020

GRAD ES	OVERALL RESULT	INVESTMENT ANALYSIS & PORTF	WEALTH MANAGEMENT	RISK MANAGEMENT	DIRECT TAXES	LOGISTICS & SUPPLY CHAIN MA	CORPORATE COMMUNICATION & P
O	16	36	30	46	18	17	22
A+	21	21	24	14	20	18	23
A	22	9	11	6	25	25	19
B+	7	2	2	0	1	5	3
B	2	0	1	1	3	2	2
C	1	1	0	0	1	1	0
D	0	0	1	2	1	1	0

F	0	0	0	0	0	0	0
Grand Total	69	69	69	69	69	69	69
PASS %	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>
Subject Top Marks	532	90	90	93	96	86	85
Toppers Name	MALGAONKAR OMKAR DEEPAK			Total-532		SGPA-10	Grade- O

**BACHELOR OF MANAGEMENT STUDIES (MARKETING) - SEMESTER 5 EXAMINATION**  
**(75-25 CBCGS - NEW) : Dec - 2020**  
**RESULT DECLARED ON 12/02/2021**  
**Examination Held From 23/12/2020 To 30/12/2020**

GRAD ES	OVERALL RESULT	SERVICES MARKETING	E-COMMERCE & DIGITAL MARKET	SALES & DISTRIBUTION MANAGE	CUSTOMER RELATION MANAGEMEN	LOGISTICS & SUPPLY CHAIN MA	CORPORATE COMMUNICATION & P
O	9	18	30	17	22	10	22
A+	23	27	27	22	30	25	33
A	33	22	15	30	20	31	16
B+	8	5	2	3	0	6	3
B	1	4	3	2	3	2	1
C	3	1	0	3	1	2	1
D	0	0	0	0	1	1	1
F	0	0	0	0	0	0	0
Grand Total	77	77	77	77	77	77	77
PASS %	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>

Subject Top Marks		88	88	90	90	85	88
Toppers Name	/MASCARE NHAS CHANTELL E RONALD			Total-522		SGPA- 10	Grade- O

**BACHELOR OF MANAGEMENT STUDIES (HUMAN RESOURCE) - SEMESTER 5  
EXAMINATION**

**(75-25 CBCGS - NEW) : Dec - 2020**

**RESULT DECLARED ON 12/02/2021**

**Examination Held From 23/12/2020 To 30/12/2020**

GRAD ES	OVERALL RESULT	FINANCE FOR HR PROFESSION AL	STRATEG IC HUMAN RESOURC E MG	PERFORM ANCE MANAGEM ENT & CA	INDUSTRI AL RELATIO NS	LOGIST ICS & SUPPLY CHAIN MA	CORPORATE COMMUNIC ATION & P
O	0	0	4	14	4	2	6
A+	13	16	14	8	15	11	12
A	14	11	10	7	10	16	11
B+	3	3	1	0	2	2	2
B	1	1	2	2	0	0	0
C	0	0	0	0	0	0	0
D	0	0	0	0	0	0	0
F	0	0	0	0	0	0	0
Grand Total	31	31	31	31	31	31	31
PASS %	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.00</b>	<b>100.0 0</b>	<b>100.00</b>
Subject Top Marks	477	76	83	87	79	80	85

Toppers Name	/RANE SIDDHI DEVENDRA A			Total-460		SGPA- 9.55	Grade- A+
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# 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 Members

Sr. No	Name of the Full-time teacher	Designation	Name of the Department
1	Dr. Rohini Kelkar	Principal	Commerce
2	Asif Rampurawala	Vice Principal	Information Technology
3	Vijay Gawde	Vice Principal	Commerce
4	Chitra More	Assistant Professor	Commerce
5	Sandip Khandekar	Assistant Professor	Commerce
6	Santosh Kumar Gupta	Assistant Professor	Commerce
7	Amit Kabra	Assistant Professor	Commerce
8	Dr. N. Lakshmi Kavitha	Assistant Professor	Commerce
9	Dr. Poonam Mirwani	Assistant Professor	Commerce
10	Agnus Meledath	Assistant Professor	Commerce
11	Prathma Nemane	Assistant Professor	Commerce
12	Shreyas Bondre	Assistant Professor	Commerce
13	Kavitha Chandramohan	Assistant Professor	Commerce
14	Pooja Jogu	Assistant Professor	Commerce
15	Snehaprabha Katti	Assistant Professor	Commerce
16	Sindhu Krishnan	Assistant Professor	Commerce
17	J Gunasundari	Assistant Professor	Commerce
18	Ajaykumar Poojary	Assistant Professor	Commerce
19	Dr. Swagatika Nanda	Assistant Professor	Commerce
20	Khushboo Julka	Assistant Professor	Commerce
21	Dipti Shirodkar	Assistant Professor	Commerce
22	Rumeli Sharma	Assistant Professor	Humanities

23	Anindita Banerji	Assistant Professor	Humanities
24	Lakshmi Pillai	Assistant Professor	Humanities
25	Dr. Ujwala Sav	Assistant Professor	Information Technology
26	Pushpa Mahapatro	Assistant Professor	Information Technology
27	Dr. Pallavi Tawde	Assistant Professor	Information Technology
28	Umesh Koyande	Assistant Professor	Information Technology
29	Dr. Kimaya Shelar	Assistant Professor	Information Technology
30	Shajil Kumar	Assistant Professor	Information Technology
31	Sanjeela Sagar	Assistant Professor	Information Technology
32	Janhavi Vadke	Assistant Professor	Information Technology
33	Prachi Mahajan	Assistant Professor	Information Technology
34	Leena Jadhav	Assistant Professor	Information Technology
35	Ashwini Koyande	Assistant Professor	Information Technology
36	Geeta Sahu	Assistant Professor	Information Technology
37	Hrishikesh Tendulkar	Assistant Professor	Information Technology
38	Seema Vishwakarma	Assistant Professor	Information Technology
39	Madhavi Amondkar	Assistant Professor	Information Technology
40	Laxmikant Manchekar	Assistant Professor	Information Technology
41	Aasha Chavan	Assistant Professor	Information Technology
42	Rohini Desai	Assistant Professor	Information Technology
43	Mithila Chavan	Assistant Professor	Information Technology
44	Rajendra Patole	Assistant Professor	Information Technology
45	Akshatha Jain	Assistant Professor	Information Technology
46	Amraja Shivkar	Assistant Professor	Information Technology

47	Maitreyi Joglekar	Assistant Professor	Information Technology
48	Spruha More	Assistant Professor	Information Technology
49	Ketaki Ghawali	Assistant Professor	Information Technology
50	Seema Murkar	Assistant Professor	Information Technology
51	Snehal Tandale	Assistant Professor	Information Technology
52	Beena Kapadia	Assistant Professor	Information Technology
53	Sabir Moin Shaikh	Assistant Professor	Information Technology
54	Dr. Amita Jain	Assistant Professor	Information Technology
55	Prabal Deep Das	Assistant Professor	Information Technology
56	Dr. Sarika Chouhan	Assistant Professor	Information Technology
57	Bhavesh Shah	Assistant Professor	Information Technology
58	Dr. Rajendra Patil	Assistant Professor	Information Technology
59	Reshma Ajetrao	Assistant Professor	Commerce
60	Abhijit Raorane	Assistant Professor	Management
61	Mangal Singh Rawat	Assistant Professor	Management
62	Swapna Kadam	Assistant Professor	Management
63	Dr. Harish Noura	Assistant Professor	Management
64	Sagar Gaikwad	Assistant Professor	Management
65	Nisha Dang	Assistant Professor	Management
66	Hetvi Dedhia	Assistant Professor	Management
67	Sidra Usmani	Assistant Professor	Management
68	Ranjit Anand	Assistant Professor	Commerce
69	Corina D'Souza	Assistant Professor	Commerce
70	Yashoda Shetty	Assistant Professor	Management
71	Chetan Mathur	Assistant Professor	Humanities
72	Shridhar Naik	Assistant Professor	Humanities
73	Raju Korti	Assistant Professor	Humanities
74	Dr. Leena Nair	Assistant Professor	Commerce

## 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 2019-20 was completed & the current status is as given below.

Interviews are conducted by a duly constituted committee at institute level for appointment of teaching and non-teaching staff at various positions for the A.Y. 2019-20.

### Faculty Count as per designation

Designation	Count
Professor	01
Associate Professor	00
Assistant Professor	71

### Non-teaching

Sr. No.	Designation	Count
1	Non-Teaching (Head Positions)	02
2	Laboratory	08
3	Administration	14
4	Library	02
5	Placement	01
6	Support (Internal) *	04
7	Sports	01

\*Additional Staff hired from External Agency

### Resignations for the Academic Year 2020-21(1<sup>st</sup> June to till date)

Name of Staff	Department	Designation	Date of Resignation
Dipti Shirodkar	Commerce	Assistant Professor	31-03-2022
Dr. Rajendra Patil	Information Technology	Assistant Professor	21-01-2022
Abhijit Raorane	Management	Assistant Professor	30-10-2021

Sidra Usmani	Mass Media	Assistant Professor	30-04-2021
Ranjit Anand	Mass Media	Assistant Professor	30-04-2021

## **Pursuing/Completed Higher Studies in last one year**

Faculty – Pursuing Higher Studies

<b>Name of the teacher</b>	<b>Department of Faculty</b>	<b>Higher Education</b>
Maitreyi Joglekar	Information Technology	PhD
Bhavesh Shah	Information Technology	PhD
Prachi Mahajan	Information Technology	PhD
Vijay Gawde	Commerce	PhD
Pushpa Mahapatro	Information Technology	PhD
Sanjeela Sagar	Information Technology	PhD
J Gunasundari	Management	PhD
Anindita Banerji	Mass Media	PhD
Kavitha Chandramohan	Commerce	PhD
Asif Rampurawala	Information Technology	PhD
Umesh Koyande	Information Technology	PhD
Leena Jadhav	Information Technology	PhD
Geeta Sahu	Information Technology	PhD
Sandip Khandekar	Commerce	PhD
Amit Kabra	Commerce	PhD
Mithila Chavan	Information Technology	PhD
Mangal Singh Rawat	Management	PhD
Swapna Kadam	Management	PhD
Sagar Gaikwad	Management	PhD
Beena Kapadia	Information Technology	PhD
Sabir Moin Shaikh	Information Technology	PhD

Pooja Jugu	Commerce	PhD
Lakshmi Pillai	Mass Media	PhD
Ranjit Anand	Mass Media	Law

# R ESEARCH P UBLICATIONS

## FACULTY PUBLICATIONS

### Research Papers

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number
IOT Based Crowd Based Management System For Local Commuters	Aasha Vanve Chavan	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
Nanophotonic Technology And Quantum Computing-The Sixth Generation Of Computers	Akshatha Jain	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
Gesture Recognition For Detection Of Drowsiness In Drivers	Amraja Shivkar	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
Formobian – The Mobile Forensic Tool	Asif Rampurawala	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
Weed Detection Of Soybean Crop Using MI Techniques	Asif Rampurawala	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
Weed Detection Of Soybean Crop Using MI Techniques	Beena Kapadia	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
Study On Methodology For Prediction And Classification Of Diabetes Mellitus Using Fuzzy Logic	Beena Kapadia	Information Technology	Levant Journal	2021	1756-3801
Study Of Zero Trust Architecture Using Beyondcorp	Bhavesh Shah	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
Mining Fuzzy Amino Acid Assocation In Peptide Sequence Of Mycobacterium Leprae(M-Leprae)	Dr. Amita Jain	Information Technology	Levant Journal	2021	1756-3801
STUDY ON METHODOLOGY FOR PREDICTION AND CLASSIFICATION OF DIABETES MELLITUS USING FUZZY LOGIC	Dr. Amita Jain	Information Technology	Levant Journal	2021	1756-3801
BLOCK CHAIN TECHNOLOGY IN A VARIETY OF MACHINE LEARNING APPLICATIONS	Dr. Kimaya Shelar	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
BLOCKCHAIN-A SOLUTION FOR E-VOTING	Dr. Kimaya Shelar	Information Technology	Levant Journal	2021	1756-3801
A SURVEY ON BLOCKCHAIN APPLICATION AREAS	Dr. Kimaya Shelar	Information Technology	Journal of Modern Tamizh Research	2021	2321-984X

BLOCK CHAIN TECHNOLOGY IN A VARIETY OF MACHINE LEARNING APPLICATIONS	Dr. Pallavi Tawde	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
STUDENT PERSONALITY PREDICTION USING MACHINE LEARNING ALGORITHMS,	Dr. Pallavi Tawde	Information Technology	Levant Journal	2021	ISSN:1756-3801
POTENTIAL CUSTOMER PREDICTION BASED ON PURCHASE BUYING BEHAVIOUR USINE MACHINE LEARNING	Dr. Sarika Chauhan	Information Technology	International Journal of Research and Analytical Reviews	2021	ISSN: 2349-5138
WIRELESS ANALYSIS OF SOIL NUTRIENTS	Geeta Sahu	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
IOT BASED CROWD BASED MANAGEMENT SYSTEM FOR LOCAL COMMUTERS	Hrishikesh Tendulkar	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
WIRELESS ANALYSIS OF SOIL NUTRIENTS	Janhavi Vadke	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
PERSONALIZED ONLINE STORAGE TERMINAL	Ketaki Ghawali Parab	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
STUDY OF ZERO TRUST ARCHITECTURE USING BEYONDcorp	Laxmikant Manchekar	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
IOT BASED CROWD BASED MANAGEMENT SYSTEM FOR LOCAL COMMUTERS	Leena Jadhav	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
AN AUTOML BASED APPLICATION FOR PREDICTIONS WITH INTERACTIVE GRAPHICAL REPRESENTATIONS	Madhavi Amondkar	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
GESTURE RECOGNITION FOR DETECTION OF DROWSINESS IN DRIVERS	Maitreyi Joglekar	Information Technology	Stochastic Modelling and Applications	2022	0972-3641
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		Application	in the Era of Digital Transformant ion					
84	Rohini Desai	A Study On Mobile Application Development	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformant ion	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
85	Rohini Desai	Android Technology Based Diabetes Management System (Cloud Based)	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformant ion	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
86	Rohini Desai	Gas Leakage Detection With Gps Navigation	Transforming with changing Dimension in Industry and Education	4th International Multi Disciplinary E-commerce (V CMT)	International	2021-2022	978-93-5578-200-7	VSIT
87	Rohini Desai	The Future Of Internet: Web 3.0	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformant ion	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
88	Seema Vishwakarma	Ipl (Indian Premier League) Analysis: A Research	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformant ion	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
89	Umesh Koyande	Digital Voting System Using Blockchain	Transforming with changing Dimension in Industry and Education	4th International Multi Disciplinary E-commerce (V CMT)	International	2021-2022	978-93-5578-200-7	VSIT

90	Dr. Harish Noula	A Study Of Financial Performance Of Indian Private Banks	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
91	Dr. Harish Noula	A Study On Digital Currency In Indian Market	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
92	Dr. Harish Noula	A Study On Influence Of Covid-19 Pandemic On Customer's Online Buying Behavior.	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
93	Dr. Harish Noula	A Study On Social Media Addiction	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
94	Dr. Harish Noula	Attraction Of Students Towards Psychotropic Substances	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
95	Dr. Harish Noula	Challenges Faced By Electric Vehicle In The Indian Automotive Industry	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
96	Dr. Harish Noula	Demonetization In India: A Benefit Or A Scourge For The	FinTech&Bigdata in 21st century:Emerging Trends	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT

		Common Man	in the Era of Digital Transformation					
97	Dr. Harish Noula	Impact Of Social Media On Youth	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
98	Dr. Harish Noula	Problems Faced By Parents During Online Lectures	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
99	Dr. Harish Noula	Reasons Behind Sudden Increase In Cases Of Omnicron In Mumbai	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
100	Dr. Harish Noula	Retail Banking Transformation Story In Post Liberalized India	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
101	Dr. Harish Noula	Smoking Addiction	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
102	Dr. Harish Noula	Study On Oil Spillage In Nigeria: Shell Operation	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT

103	Dr. Harish Noula	Study The Comparison Of Performance Of Microfinance Institutions With Commercial Banks In India	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
104	Dr. Harish Noula	Transition Of Television Broadcasting Subscribers To Ott Platforms	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
105	Nisha Dang	Impact Of Work From Home On Indian Teacher's Performance During Covid-19 Pandemic.	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
106	Nisha Dang	The Impact Of Proactive Personality, Work Engagement And Work From Home On Subjective Wellbeing Of Employees: Examining The Mediating Role Of Thriving At Work	Way Forward: New Normal During Covid 19 Pandemic	9th International HR Conference	International	2021-2022	978-81-951906-9-0	VSIT
107	Sagar Gaikwad	Technology Acceptance Model In E-Wallet Among Generations	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022-Vijayan 2022	National	2021-2022	978-93-5607-568-9	VSIT
108	Swapna Kadam	Consumer Buying Behaviour Analysis Using Machine Learning	Pradyaa International Journal of Multidisciplinary Research,	NA	National	2021-2022	e-ISSN 2583 – 2115	VSIT

		Algorithm	Volume: 01 Issue Number: 05					
109	Swapna Kadam	Fintech: Awareness Among Modern India	FinTech&Bigdata in 21st century:Emerging Trends in the Era of Digital Transformation	V Search -2022- Vijanan 2022	National	2021-2022	978-93-5607-568-9	VSIT
110	Swapna Kadam	Psychologically Assisted Prediction Of Academic Performance With Machine Learning For Degree College Students Of Mumbai	National Conference on Open Source Data Science		National	2021-2022	2348-1269	International Journal of Research and Analytical Reviews (IJRAR)

## BOOKS AND CHAPTERS PUBLISHED BY FACULTIES:

Sr. No.	Name of the teacher	Title of the book/chapters published	ISBN/ISSN number of the proceeding
1	Agnus Meledath	Financial Management Iii	978-93-5607-721-8
2	Ajaykumar Poojary	Information Technology In Accountancy Ii	978-93-5607-722-5
3	Amit Kabra	Business Statistics	978-93-5593-650-9
4	Chitra More	Business Law	978-93-5566-964-3
5	Dipti Shirodkar	Equity Research	978-93-5607-324-1
6	Dr. N. Lakshmi Kavitha	Innovative Financial Services Baf Bms	978-93-90764-24-2
7	Dr. N. Lakshmi Kavitha	Principles And Practices Of Banking And Insurance Bbi	978-93-90764-46-4
8	J Gunasundari	Financial Accounting	978-93-5578-605-0
9	Kavitha Chandramohan	Management Accounting	978-93-5607-521-4
10	Pooja Jogu	Innovative Financial Services	978-93-5607-217-6
11	Prathma Nemane	Management Accounting	978-93-5607-710-2
12	Sandip Khandekar	Financial Accounting Ii	978-93-5607-720-1
13	Shreyas Bondre	Direct Taxes	978-93-5607-515-3
14	Lakshmi Pillai	Foundation Course	978-93-5593-835-0
15	Aasha Vanve Chavan	Computer Oriented Statisticaltechniques	978-93-5627-166-1
16	Aasha Vanve Chavan	Numerical And Statistical Methods	978-93-5627-461-7
17	Akshatha Jain	Green Computing	978-93-5627-171-5
18	Akshatha Jain	Software Quality Assurance	978-93-5627-169-2
19	Amraja Shivkar	Microprocessor Architecture	978-93-5620-767-7
20	Ashwini Walunj	Object Oriented Programming With C++	978-93-5620-663-2

	Koyande		
21	Asif Rampurawala	Object Oriented Programming Using Core Java	978-93-5627-212-5
22	Beena Kapadia	Object Oriented Programming With C++	978-93-5620-663-2
23	Dr. Kimaya Shelar	Software Engineering	978-93-5635-946-8
24	Dr. Pallavi Tawde	Web Programming	978-93-5626-968-2
25	Geeta Sahu	Computer Oriented Statisticaltechniques	978-93-5627-166-1
26	Geeta Sahu	Numerical And Statistical Methods	978-93-5627-461-7
27	Geeta Sahu	R Programming	978-93-5627-452-5
28	Hrishikesh Tendulkar	Business Intelligence	978-93-5627-173-9
29	Janhavi Vadke	Green Computing	978-93-5627-171-5
30	Janhavi Vadke	Software Quality Assurance	978-93-5627-169-2
31	Ketaki Ghawali Parab	Object Oriented Programming Using Core Java	978-93-5627-212-5
32	Leena Jadhav	Computer Graphics	978-93-5627-172-2
33	Maitreyi Joglekar	Microprocessor Architecture	978-93-5620-767-7
34	Prabal Deep Das	Numerical And Statistical Methods	978-93-5627-461-7
35	Rajendra Patole	Software Engineering	978-93-5635-946-8
36	Rohini Desai	Computer Graphics	978-93-5627-172-2
37	Sabir Moin Shaikh	Introduction To Embedded System	978-93-5627-845-5
38	Seema Bhatkar Murkar	Object Oriented Programming Using Core Java	978-93-5627-212-5
39	Shajil Kumar	Computer Oriented Statisticaltechniques	978-93-5627-166-1
40	Shajil Kumar	R Programming	978-93-5627-452-5
41	Shajil Kumar	Web Programming	978-93-89503-72-7
42	Snehal Tandale	It In Banking And Insurance	978-93-5620-016-6
43	Spruha More	Security In Computing	978-93-5620-770-7
44	Ujwala Sav	Principle Of Geographic Information System A Practical Handbook	978-93-5627-171-5
45	Umesh Koyande	Introduction To Embedded System	978-93-5627-845-5
46	Hetvi Dedhia	Production And Total Quality Management	978-93-5636-215-4
47	Nisha Dang	Foundation Of Human Skills	978-93-5620-450-8
48	Sagar Gaikwad	Sales And Distribution Management	978-93-5636-065-5
49	Swapna Kadam	Information Tehnology In Management - I	978-93-5607-265-7

# WORKSHOPS & STTPS ATTENDED & CONDUCTED BY FACULTIES:

Sr. No.	Name of the participant	Title of the FDP / professional development / administrative training program	Dates (from-to) (DD-MM-YYYY)
1	Aasha chavan	Faculty Development Program on Quantum Computing: Challenges and Opportunities	28-02-2022 to 05-03-2022
2	Aasha Chavan	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
3	Aasha Chavan	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
4	Aasha Chavan	One Day National level Online Workshop on "Applications of Data Science Using Python in Industry" organized by the Internal Quality Assurance Cell (I.Q.A.C.) and the Department of B.Sc. (Information Technology), Tolani College of Commerce and I.Q.A.C. and the Department of Computer Applications (B.C.A.), Fr. Agnel College of Arts & Commerce, Pilar, Goa in collaboration	07-10-2021
5	Aasha Chavan	Five day National Level Faculty Development Program on "Data Analytics in Business Decisions" organised by the department of Management Studies, St. Joseph's College of Engineering	16-06-2021 to 20-06-2021
6	Aasha Chavan	Online Two week Refresher Course in Computer Science on the theme "Next Generation Technologies"	29-06-2021 to 30-07-2021
7	Aasha Chavan	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
8	Aasha Chavan	Spoken Tutorial - Android App Using Kotlin	07-05-2022
9	Aasha Chavan	Spoken Tutorial - GIMP	07-05-2022
10	Aasha Chavan	Workshop on Fundamnetals of Deep Learning organised by IEEE-VSIT SB in association with Nvidia	21-04-2022 to 22-04-2022
11	Aasha Chavan	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
12	Aasha Chavan	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
13	Akshatha Jain	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
14	Akshatha Jain	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
15	Akshatha Jain	Spoken Tutorial - Android App Using Kotlin	07-05-2022
16	Akshatha Jain	Spoken Tutorial - GIMP	07-05-2022
17	Akshatha Jain	Faculty Development Program on "Bringing Learner Centricity	08-01-2022 to

		to Teaching Learning Process" organised by IQAC of VSIT	22-01-2022
18	Amraja Shivkar	MOOC - Python for Machine Learning	21-12-2021
19	Amraja Shivkar	MOOC - Introduction to IoT	21-12-2021
20	Amraja Shivkar	MOOC - Microsoft Azure Essentials	21-12-2021
21	Amraja Shivkar	Faculty Development Program on Quantum Computing: Challenges and Opportunities	28-02-2022 to 05-03-2022
22	Amraja Shivkar	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
23	Amraja Shivkar	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
24	Amraja Shivkar	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
25	Amraja Shivkar	Spoken Tutorial - Android App Using Kotlin	07-05-2022
26	Amraja Shivkar	Spoken Tutorial - GIMP	07-05-2022
27	Amraja Shivkar	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
28	Ashwini Koyande	Faculty Development Program On DEEP LEARNING AND ITS APPLICATIONS" organised by the Department of Information Technology VelTech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology	17-01-2022 to 22-01-2022
29	Ashwini Koyande	Five Days online Faculty Development Program on Design Analysis and algorithms organized by the department of Computer Science and Engineering and Information Technology at st. Joseph's Institute of Technology in association with CSI Kancheepuram chapter	13-12-2022 to 17-12-2022
30	Ashwini Koyande	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
31	Ashwini Koyande	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
32	Ashwini Koyande	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
33	Ashwini Koyande	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
34	Asif Rampurawala	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
35	Asif Rampurawala	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
36	Beena Kapadia	Webinar on IPR awareness / training program under National Intellectual Property Awareness Mission organised by Intellectual Property Office, India.	10-1-2022
37	Beena Kapadia	One Week International Faculty Development Program on "Big Data Analytics" Ethiraj College for Women (Autonomous) PG Department of Banking & Insurance Management & Department of Bank Management (SS) in collaboration with	07-02-2022 to 15-02-2022

		Thomas J. Watson College of Engineering & Applied Science, Binghamton University, State University of New York	
38	Beena Kapadia	Faculty Development Program on Introduction to Research from NPTEL	Februaru - May 2022
39	Beena Kapadia	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
40	Beena Kapadia	Spoken Tutorial - Android App Using Kotlin	07-05-2022
41	Beena Kapadia	Spoken Tutorial - GIMP	07-05-2022
42	Beena Kapadia	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
43	Bhavesh Shah	Spoken Tutorial - Android App Using Kotlin	07-05-2022
44	Bhavesh Shah	Spoken Tutorial - GIMP	07-05-2022
45	Bhavesh Shah	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
46	Bhavesh Shah	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
47	Dr. Amita Jain	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
48	Dr. Amita Jain	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
49	Dr. Amita Jain	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
50	Dr. Kimaya Shelar	Webinar on IPR awareness / training program under National Intellectual Property Awareness Mission organised by Intellectual Property Office, India.	10-1-2022
51	Dr. Kimaya Shelar	5- days Faculty Development Program on "Data Analytics & Applications " organized by Department of IT &CS of KC college	14-03-2022 to 19-03-2022
52	Dr. Kimaya Shelar	Online Two week Interdisciplinary Refresher Course on"Research Methodology"	22-12-2021 to 05-01-2022
53	Dr. Kimaya Shelar	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
54	Dr. Kimaya Shelar	Spoken Tutorial - Android App Using Kotlin	07-05-2022
55	Dr. Kimaya Shelar	Spoken Tutorial - GIMP	07-05-2022
56	Dr. Kimaya Shelar	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
57	Dr. Kimaya Shelar	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
58	Dr. Pallavi Tawde	5- days Faculty Development Program on "Data Analytics & Applications " organized by Department of IT &CS of KC college	14-03-2022 to 19-03-2022
59	Dr. Pallavi Tawde	Online Two week Interdisciplinary Refresher Course on"Research Methodology"	22-12-2021 to 05-01-2022
60	Dr. Pallavi Tawde	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
61	Dr. Pallavi Tawde	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University	26-06-2021

		Kolhapur	
62	Dr. Pallavi Tawde	Spoken Tutorial - Android App Using Kotlin	07-05-2022
63	Dr. Pallavi Tawde	Spoken Tutorial - GIMP	07-05-2022
64	Dr. Pallavi Tawde	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
65	Dr. Pallavi Tawde	Faculty Development Program On DEEP LEARNING AND ITS APPLICATIONS" organised by the Department of Information Technology VelTech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology	17-01-2022 to 22-01-2022
66	Dr. Pallavi Tawde	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
67	Dr. Rajendra Patil	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
68	Dr. Sarika Chouhan	Spoken Tutorial - Android App Using Kotlin	07-05-2022
69	Dr. Sarika Chouhan	Spoken Tutorial - GIMP	07-05-2022
70	Dr. Sarika Chouhan	Workshop on Fundamentals of Deep Learning organised by IEEE-VSIT SB in association with Nvidia	21-04-2022 to 22-04-2022
71	Dr. Sarika Chouhan	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
72	Geeta Sahu	Webinar on Artificial Intelligence (AI) and Mass Media, Bharati Vidyapeeth's Institute of Computer Applications & Management, (BVICAM), new Delhi, in association with IEEE Delhi Section, & Industry, Institute Partnership Cell (IIPC), AICTE	29-01-2022
73	Geeta Sahu	Faculty Development Program on "Deep Learning for Real Time Research Applications" organised by Dept. of Computer Science & Engineering, Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru, in association with Centre for Continuing Education (CCE), National Institute of Technology, (NIT) Warangal	03-01-2022 to 07-01-2022
74	Geeta Sahu	One Week International Faculty Development Program on "Big Data Analytics" Ethiraj College for Women (Autonomous) PG Department of Banking & Insurance Management & Department of Bank Management (SS) in collaboration with Thomas J. Watson College of Engineering & Applied Science, Binghamton University, State University of New York	07-02-2022 to 15-02-2022
75	Geeta Sahu	Faculty Development Program On DEEP LEARNING AND ITS APPLICATIONS" organised by the Department of Information Technology VelTech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology	17-01-2022 to 22-01-2022
76	Geeta Sahu	One Week International Workshop on "Machine Learning & its Applications" Department of CS, Indira Gandhi National Tribal University, Amarkantak, Indore, Madhya Pradesh	24-01-2022 to 28-04-2022
77	Geeta Sahu	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022

78	GEETA SAHU	NITTTRC - Online Professional Development Programme (PDPOM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
79	Geeta Sahu	Online Two week Refresher Course in Computer Science on the theme "Next Generation Technologies"	29-06-2021 to 30-07-2021
80	Geeta Sahu	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
81	Geeta Sahu	Spoken Tutorial - Android App Using Kotlin	07-05-2022
82	Geeta Sahu	Spoken Tutorial - GIMP	07-05-2022
83	Geeta Sahu	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
84	Geeta Sahu	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
85	Hrishikesh Tendulkar	Five Days online Faculty Development Program on Design Analysis and algorithms organized by the department of Computer Science and Engineering and Information Technology at st. Joseph's Institute of Technology in association with CSI Kancheepuram chapter	13-12-2022 to 17-12-2022
86	Hrishikesh Tendulkar	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
87	Hrishikesh Tendulkar	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
88	Hrishikesh Tendulkar	Online Two week Interdisciplinary Refresher Course on "Research Methodology"	22-12-2021 to 05-01-2022
89	Hrishikesh Tendulkar	NITTTRC - Online Professional Development Programme (PDPOM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
90	Hrishikesh Tendulkar	Online Two week Refresher Course in Computer Science on the theme "Next Generation Technologies"	29-06-2021 to 30-07-2021
91	Hrishikesh Tendulkar	Spoken Tutorial - Android App Using Kotlin	07-05-2022
92	Hrishikesh Tendulkar	Spoken Tutorial - GIMP	07-05-2022
93	Hrishikesh Tendulkar	Workshop on Fundamentals of Deep Learning organised by IEEE-VSIT SB in association with Nvidia	21-04-2022 to 22-04-2022
94	Hrishikesh Tendulkar	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
95	Hrishikesh Tendulkar	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
96	Janhavi Vadke	Webinar on Artificial Intelligence (AI) and Mass Media, Bharati Vidyapeeth's Institute of Computer Applications & Management, (BVICAM), new Delhi, in association with IEEE Delhi Section, & Industry, Institute Partnership Cell (IIPC), AICTE	29-01-2022
97	Janhavi Vadke	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
98	Janhavi Vadke	One Week International Faculty Development Program on "Big Data Analytics" Ethiraj College for Women (Autonomous) PG Department of Banking & Insurance Management & Department of Bank Management (SS) in collaboration with	07-02-2022 to 15-02-2022

		Thomas J. Watson College of Engineering & Applied Science, Binghamton University, State University of New York	
99	Janhavi Vadke	One Week International Workshop on "Machine Learning & its Applications" Department of CS, Indira Gandhi National Tribal University, Amarkantak,Indore, Madhya Pradesh	24-01-2022 to 28-04-2022
100	Janhavi Vadke	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
101	Janhavi Vadke	Online Two week Refresher Course in Computer Science on the theme "Next Generation Technologies"	29-06-2021 to 30-07-2021
102	Janhavi Vadke	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
103	Janhavi Vadke	Spoken Tutorial - Android App Using Kotlin	07-05-2022
104	Janhavi Vadke	Spoken Tutorial - GIMP	07-05-2022
105	Janhavi Vadke	Workshop on Fundamnetals of Deep Learning organised by IEEE-VSIT SB in association with Nvidia	21-04-2022 to 22-04-2022
106	Janhavi Vadke	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
107	Janhavi Vadke	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
108	Ketaki Ghawali	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
109	Ketaki Ghawali	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
110	Ketaki Ghawali	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
111	Ketaki Ghawali	Spoken Tutorial - Android App Using Kotlin	07-05-2022
112	Ketaki Ghawali	Spoken Tutorial - GIMP	07-05-2022
113	Ketaki Ghawali	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
114	Laxmikant Manchekar	Spoken Tutorial - Android App Using Kotlin	07-05-2022
115	Laxmikant Manchekar	Spoken Tutorial - GIMP	07-05-2022
116	Laxmikant Manchekar	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
117	Leena Jadhav	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
118	Leena Jadhav	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
119	Leena Jadhav	Four Week Orientation programme for "Faculty in Universities/Colleges/Institutes of Higher Education"	18-05-2021 to 17-06-2021
120	Leena Jadhav	Faculty Development Program on Data Science organised by E & ICT Academy, IIT Kanpur	05-12-2021 to 16-07-2021
121	Leena Jadhav	6 Day International Virtual Faculty Development Program on Business Intelligence & Data Analytics using IBM Cognos Analytics & Tableau organized from 05 July 2021 to 10 July	5-07-2021 to 16-07-2021

		2021 by Stanley College of Engineering & Technology for Women in collaboration with SmartBridge Educational Services Pvt Ltd.	
122	Leena Jadhav	Online Two week Refresher Course in Computer Science on the theme "Next Generation Technologies"	29-06-2021 to 30-07-2021
123	Leena Jadhav	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
124	Leena Jadhav	Spoken Tutorial - Android App Using Kotlin	07-05-2022
125	Leena Jadhav	Spoken Tutorial - GIMP	07-05-2022
126	Leena Jadhav	Workshop on Fundamentals of Deep Learning organised by IEEE-VSIT SB in association with Nvidia	21-04-2022 to 22-04-2022
127	Leena Jadhav	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
128	Leena Jadhav	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
129	Madhavi Amondkar	Online one week Faculty Development Programme on "Digital Humanities"	23-12-2021 to 29-12-2021
130	Madhavi Amondkar	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
131	Madhavi Amondkar	Spoken Tutorial - Android App Using Kotlin	07-05-2022
132	Madhavi Amondkar	Spoken Tutorial - GIMP	07-05-2022
133	Madhavi Amondkar	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
134	Maitreyi Joglekar	MOOC - Microsoft Azure Essentials	21-12-2021
135	Maitreyi Joglekar	Faculty Development Program on Quantum Computing: Challenges and Opportunities	28-02-2022 to 05-03-2022
136	Maitreyi Joglekar	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
137	Maitreyi Joglekar	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
138	Maitreyi Joglekar	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
139	Maitreyi Joglekar	Spoken Tutorial - Android App Using Kotlin	07-05-2022
140	Maitreyi Joglekar	Spoken Tutorial - GIMP	07-05-2022
141	Maitreyi Joglekar	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
142	Mithila Chavan	Faculty Development Program on Quantum Computing: Challenges and Opportunities	28-02-2022 to 05-03-2022
143	Mithila Chavan	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
144	Mithila Chavan	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
145	Mithila Chavan	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022

146	Mithila Chavan	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
147	Mithila Chavan	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
148	Payal Shah	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
149	Prabal Deep Das	Online Two week Interdisciplinary Refresher Course on "Research Methodology"	22-12-2021 to 05-01-2022
150	Prabal Deep Das	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
151	Prabal Deep Das	Spoken Tutorial - GIMP	07-05-2022
152	Prabal Deep Das	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
153	Prachi Mahajan	MOOC - National Level Online course (2 credits) on 'Research and Publication Ethics'	15-11-2021 to 30-11-2021
154	Prachi Mahajan	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
155	Prachi Mahajan	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
156	Prachi Mahajan	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
157	Prachi Mahajan	Spoken Tutorial - Android App Using Kotlin	07-05-2022
158	Prachi Mahajan	Spoken Tutorial - GIMP	07-05-2022
159	Prachi Mahajan	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
160	Prachi Mahajan	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
161	Pushpa Mahapatro	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
162	Pushpa Mahapatro	Online Two week Interdisciplinary Refresher Course on "Research Methodology"	22-12-2021 to 05-01-2022
163	Pushpa Mahapatro	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
164	Pushpa Mahapatro	Faculty Development Program on Introduction to Research from NPTEL	August - October 2021
165	Pushpa Mahapatro	Faculty Development Program on Introduction to Geographic Information Systems	January - April 2021
166	Pushpa Mahapatro	Spoken Tutorial - Android App Using Kotlin	07-05-2022
167	Pushpa Mahapatro	Spoken Tutorial - GIMP	07-05-2022
168	Pushpa Mahapatro	Workshop on Fundamnetals of Deep Learning organised by IEEE-VSIT SB in association with Nvidia	21-04-2022 to 22-04-2022

169	Pushpa Mahapatro	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
170	Pushpa Mahapatro	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
171	Pushpa Mahapatro	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
172	Rajendra Patole	Faculty Development Program on Quantum Computing: Challenges and Opportunities	28-02-2022 to 05-03-2022
173	Rajendra Patole	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
174	Rajendra Patole	NITTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
175	Rajendra Patole	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
176	Rajendra Patole	Spoken Tutorial - Android App Using Kotlin	07-05-2022
177	Rajendra Patole	Spoken Tutorial - GIMP	07-05-2022
178	Rajendra Patole	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
179	Rajendra Patole	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
180	Rohini Desai	Faculty Development Program on Quantum Computing: Challenges and Opportunities	28-02-2022 to 05-03-2022
181	Rohini Desai	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
182	Rohini Desai	NITTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
183	Rohini Desai	Five day National Level Faculty Development Program on "Data Analytics in Business Decisions" organised by the department of Management Studies, St. Joseph's College of Engineering	16-06-2021 to 20-06-2021
184	Rohini Desai	Online Two week Refresher Course in Computer Science on the theme "Next Generation Technologies"	29-06-2021 to 30-07-2021
185	Rohini Desai	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
186	Rohini Desai	Spoken Tutorial - Android App Using Kotlin	07-05-2022
187	Rohini Desai	Spoken Tutorial - GIMP	07-05-2022
188	Rohini Desai	Workshop on Fundamentals of Deep Learning organised by IEEE-VSIT SB in association with Nvidia	21-04-2022 to 22-04-2022
189	Rohini Desai	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
190	Rohini Desai	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
191	Sabir Moin Shaikh	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
192	Sabir Moin	One week short term training program on "Integrating Lab	24-07-2021 to

	Shaikh	Activities and virtual labs in Online Teaching Learning "	04-09-2021
193	Sanjeela Sagar	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
194	Sanjeela Sagar	Spoken Tutorial - Android App Using Kotlin	07-05-2022
195	Sanjeela Sagar	Spoken Tutorial - GIMP	07-05-2022
196	Sanjeela Sagar	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
197	Sanjeela Sagar	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
198	Seema Murkar	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
199	Seema Murkar	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
200	Seema Murkar	Spoken Tutorial - Android App Using Kotlin	07-05-2022
201	Seema Murkar	Spoken Tutorial - GIMP	07-05-2022
202	Seema Murkar	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
203	Seema Murkar	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
204	Seema Vishwakarma	Online one week Faculty Development Programme on "Digital Humanities"	23-12-2021 to 29-12-2021
205	Seema Vishwakarma	NITTTRC - Online Professional Development Programme (PDPM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
206	Seema Vishwakarma	Spoken Tutorial - Android App Using Kotlin	07-05-2022
207	Seema Vishwakarma	Spoken Tutorial - GIMP	07-05-2022
208	Seema Vishwakarma	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
209	Shajil Kumar	5- days Faculty Development Program on "Data Analytics & Applications " organized by Department of IT &CS of KC college	14-03-2022 to 19-03-2022
210	Shajil Kumar	Spoken Tutorial - Android App Using Kotlin	07-05-2022
211	Shajil Kumar	Spoken Tutorial - GIMP	07-05-2022
212	Shajil Kumar	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
213	Shajil Kumar	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
214	Snehal Tandale	Online one week Faculty Development Programme on "Digital Humanities"	23-12-2021 to 29-12-2021
215	Snehal Tandale	National Level Hands on Workshop on "Trading for beginners" organised by Department of Commerce of VSIT	07-01-2022 to 08-01-2022
216	Snehal Tandale	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
217	Snehal Tandale	Spoken Tutorial - Android App Using Kotlin	07-05-2022
218	Snehal Tandale	Spoken Tutorial - GIMP	07-05-2022

219	Snehal Tandale	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
220	Spruha More	Online one week Faculty Development Programme on "Digital Humanities"	23-12-2021 to 29-12-2021
221	Spruha More	Spoken Tutorial - Android App Using Kotlin	07-05-2022
222	Spruha More	Spoken Tutorial - GIMP	07-05-2022
223	Spruha More	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
224	Spruha More	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
225	Ujwala Sav	Webinar on Artificial Intelligence (AI) and Mass Media, Bharati Vidyapeeth's Institute of Computer Applications & Management, (BVICAM), new Delhi, in association with IEEE Delhi Section, & Industry, Institute Partnership Cell (IIPC), AICTE	29-01-2022
226	Ujwala Sav	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
227	Ujwala Sav	Online Two week Refresher Course in Computer Science on the theme "Next Generation Technologies"	29-06-2021 to 30-07-2021
228	Ujwala Sav	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
229	Ujwala Sav	Spoken Tutorial - Android App Using Kotlin	07-05-2022
230	Ujwala Sav	Spoken Tutorial - GIMP	07-05-2022
231	Ujwala Sav	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
232	Ujwala Sav	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
233	Ujwala Sav	One Day workshop on Revised Syllabus of M.Sc. IT Part II Sem- IV for NLP Practical	29-05-2022
234	Umesh Koyande	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
235	Agnus Meledath	Faculty Development Program on Managing Change in Organisations from NPTEL	January-March 2022
236	Agnus Meledath	Online one week Faculty Development Programme on "Digital Humanities"	23-12-2021 to 29-12-2021
237	Agnus Meledath	Spoken Tutorial - GIMP	07-05-2022
238	Agnus Meledath	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
239	Ajaykumar Poojary	Tally Essential Level 1 exam (Tally Prime) with Tally Gurukool organised by Tally Authorised Centre	25-07-2021
240	Ajaykumar Poojary	Tally Essential Comprehensive exam (Tally Prime) with NIIT Foundation organised by Tally Authorised Centre	27-11-2021
241	Ajaykumar Poojary	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
242	Ajaykumar Poojary	Online Two week Interdisciplinary Refresher Course on "Research Methodology"	22-12-2021 to 05-01-2022
243	Ajaykumar Poojary	Spoken Tutorial - GIMP	07-05-2022

244	Ajaykumar Poojary	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
245	Amit Kabra	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
246	Amit Kabra	Online Two week Interdisciplinary Refresher Course on "Research Methodology"	22-12-2021 to 05-01-2022
247	Amit Kabra	Spoken Tutorial - GIMP	07-05-2022
248	Amit Kabra	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
249	Chitra More	Workshop on Fundamentals of publishing in Top Journals organised by Maharaja Agarsen Institute of management studies	16-06-2021
250	Chitra More	Faculty Development Program on Research Methodology organised by Ayya Nadar Janaki Ammal College	22-12-2021 to 24-12-2021
251	Chitra More	Faculty Development Program on Intellectual Property Rights organised by IQAC -Post graduate and Research department of commerce - The New college	14-06-2021 to 18-06-2021
252	Chitra More	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
253	Chitra More	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
254	Chitra More	Spoken Tutorial - GIMP	07-05-2022
255	Chitra More	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
256	Dipti Shirodkar	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
257	Dipti Shirodkar	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
258	Dr. Leena Nair	Faculty Development Program on Financial Management for Managers from NPTEL	January-April 2022
259	Dr. Leena Nair	Online one week Faculty Development Programme on "Digital Humanities"	23-12-2021 to 29-12-2021
260	Dr. Leena Nair	Spoken Tutorial - GIMP	07-05-2022
261	Dr. Leena Nair	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
262	Dr. N. Lakshmi Kavitha	Spoken Tutorial - GIMP	07-05-2022
263	Dr. N. Lakshmi Kavitha	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
264	Dr. Poonam Mirwani	Symposium - Best Practices in Higher and Technical Education Institutes organised by VIT	28-04-2022 to 29-04-2022
265	Dr. Poonam Mirwani	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
266	Dr. Poonam Mirwani	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
267	Dr. Poonam Mirwani	Spoken Tutorial - GIMP	07-05-2022
268	Dr. Poonam	Faculty Development Program on "Bringing Lerner Centricity	08-01-2022 to

	Mirwani	to Teaching Learning Process" organised by IQAC of VSIT	22-01-2022
269	Dr. Swagatika Nanda	Faculty Development Program on Research Methodology on Applied Econometrics from NITIE- ATAL	22-11-2021 to 26-11-2021
270	Dr. Swagatika Nanda	MOOC - Excel and Data Analytics from LinkedIn	7-7-2021
271	Dr. Swagatika Nanda	MOOC - Managerial Economics from LinkedIn	6-9-2022
272	Dr. Swagatika Nanda	Online Two week Interdisciplinary Refresher Course on "Research Methodology"	22-12-2021 to 05-01-2022
273	Dr. Swagatika Nanda	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
274	J Gunasundari	Workshop on Fundamentals of publishing in Top Journals organised by Maharaja Agarsen Institute of management studies	16-06-2021
275	J Gunasundari	Faculty Development Program on Research Methodology organised by Ayya Nadar Janaki Ammal College	22-12-2021 to 24-12-2021
276	J Gunasundari	Faculty Development Program on Investment and trading - Concept and Application organised by NSE	31-08-2021 to 01-09-2021
277	J Gunasundari	Faculty Development Program on Intellectual Property Rights organised by IQAC -Post graduate and Research department of commerce - The New college	14-06-2021 to 18-06-2021
278	J Gunasundari	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
279	J Gunasundari	Spoken Tutorial - GIMP	07-05-2022
280	J Gunasundari	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
281	J Gunasundari	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
282	Kavitha Chandramohan	Symposium - Best Practices in Higher and Technical Education Institutes organised by VIT	28-04-2022 to 29-04-2022
283	Kavitha Chandramohan	Faculty Development Program on Recent Pedagogy in Teaching & Research organised by MGR Educational & Research Institute	09-05-2022 to 11-05-2022
284	Kavitha Chandramohan	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
285	Kavitha Chandramohan	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
286	Kavitha Chandramohan	Spoken Tutorial - GIMP	07-05-2022
287	Kavitha Chandramohan	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
288	Khushboo Julka	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
289	Khushboo Julka	Spoken Tutorial - GIMP	07-05-2022
290	Khushboo Julka	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
291	Khushboo Julka	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
292	Pooja Jogi	Online Two week Interdisciplinary Refresher Course	22-12-2021 to

		on "Research Methodology"	05-01-2022
293	Pooja Jogu	Spoken Tutorial - GIMP	07-05-2022
294	Pooja Jogu	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
295	Prathma Nemane	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
296	Prathma Nemane	Online Two week Interdisciplinary Refresher Course on "Research Methodology"	22-12-2021 to 05-01-2022
297	Prathma Nemane	Spoken Tutorial - GIMP	07-05-2022
298	Prathma Nemane	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
299	Sandip Khandekar	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
300	Sandip Khandekar	Online Two week Interdisciplinary Refresher Course on "Research Methodology"	22-12-2021 to 05-01-2022
301	Sandip Khandekar	Spoken Tutorial - GIMP	07-05-2022
302	Sandip Khandekar	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
303	Santosh Kumar Gupta	Webinar On Intellectual Property Rights for researcher and Academicians organised by VSIT and Shivaji University Kolhapur	26-06-2021
304	Santosh Kumar Gupta	Spoken Tutorial - GIMP	07-05-2022
305	Santosh Kumar Gupta	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
306	Shreyas Bondre	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
307	Shreyas Bondre	Spoken Tutorial - GIMP	07-05-2022
308	Shreyas Bondre	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
309	Sindhu Krishnan	Faculty Development Program on Research Methodology organised by Ayya Nadar Janaki Ammal College	22-12-2021 to 24-12-2021
310	Sindhu Krishnan	Seminar on "Intellectual Property Rights in Higher Education organised by ICLES' Motilal Jhunjhunwala College of Arts, Science and Commerce, Vashi, Department of Commerce in association with Indian Patent and Trademark Office, Mumbai	11-2-2022
311	Sindhu Krishnan	Symposium - Best Practices in Higher and Technical Education Institutes organised by VIT	28-04-2022 to 29-04-2022
312	Sindhu Krishnan	Faculty Development Program on Recent Pedagogy in Teaching & Research organised by MGR Educational & Research Institute	09-05-2022 to 11-05-2022
313	Sindhu Krishnan	Eight Days Faculty Development Program on Digital Skills for Educators organised by Saraswati College of Professional Studies, Gaziabad in association with Council for Teacher Education Foundation, Delhi-NCR Chapter	01-05-2022 to 08-05-2022
314	Sindhu Krishnan	National Level Hands on Workshop on "Trading for beginners" organised by Department of Commerce of VSIT	07-01-2022 to 08-01-2022
315	Sindhu	PDP on Leadership Paradigm - "Guiding Principles for	03-05-2022

	Krishnan	Development" conducted by School of Commerce, Presidency University, Itgalpura, Rajanukunte, Bengaluru	
316	Sindhu Krishnan	MOOC: Guide to reference managers: How to effectively manage your references from Research Academy	18-01-2022
317	Sindhu Krishnan	Certification for Introduction to Wealth Management from coporate finance institute	01-04-2022
318	Sindhu Krishnan	4-month e-certificate course in leadership & communication under the Project LEAD : Leadership through Education, Action and Determination from Vishwa Yuvak Kendra and Department of Social Work, Aditi Mahavidyalaya, University of Delhi	15-01-2022 to 07-05-2022
319	Sindhu Krishnan	7 days faculty development program on the topic "Holistic Development of Management Teachers" organised by IQAC & Department of Business Administration of SHRI Shankarlal Sundarbai Shasun Jain College for Women, Chennai.	11-05-2022 to 18-05-2022
320	Sindhu Krishnan	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
321	Sindhu Krishnan	Spoken Tutorial - GIMP	07-05-2022
322	Sindhu Krishnan	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
323	Snehaprabha Katti	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
324	Vijay Gawde	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
325	Abhijit Raorane	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
326	Dr. Harish Noula	Workshop on Fundamentals of publishing in Top Journals organised by Maharaja Agarsen Institute of management studies	16-06-2021
327	Dr. Harish Noula	Faculty Development Program on Intellectual Property Rights organised by IQAC -Post graduate and Research department of commerce - The New college	14-06-2021 to 18-06-2021
328	Dr. Harish Noula	5 Days National level e- workshop on "Innovative techniques in SPSS and Data Analysis" conducted by Sathyabama Institute of Science and Technology	03-01-2022 to 07-01-2022
329	Dr. Harish Noula	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
330	Dr. Harish Noula	Spoken Tutorial - GIMP	07-05-2022
331	Dr. Harish Noula	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
332	Hetvi Dedhia	Faculty Development Program on Investment and trading - Concept and Application organised by NSE	31-08-2021 to 01-09-2021
333	Hetvi Dedhia	Certification for Excel Fundamentals - Formulas for Finance from coporate finance institute	29-01-2022
334	Hetvi Dedhia	Online one week Faculty Development Programme on "Advanced Research Methodology"	22-01-2022 to 05-02-2022
335	Hetvi Dedhia	Online one week Faculty Development Programme on	31-12-2021 to

		"Academic Research Writing"	06-01-2022
336	Hetvi Dedhia	STTP - NISM-Series V-A: Mutual Funds Distributors Certification exam	29-07-2021
337	Hetvi Dedhia	Online Two week Interdisciplinary Refresher Course on "Research Methodology"	22-12-2021 to 05-01-2022
338	Hetvi Dedhia	Spoken Tutorial - GIMP	07-05-2022
339	Hetvi Dedhia	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
340	Mangal Singh Rawat	Workshop on Fundamentals of publishing in Top Journals organised by Maharaja Agarsen Institute of management studies	16-06-2021
341	Mangal Singh Rawat	Faculty Development Program on Intellectual Property Rights organised by IQAC -Post graduate and Research department of commerce - The New college	14-06-2021 to 18-06-2021
342	Mangal Singh Rawat	Online one week Faculty Development Programme on "Academic Research Writing"	31-12-2021 to 06-01-2022
343	Mangal Singh Rawat	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
344	Mangal Singh Rawat	Spoken Tutorial - GIMP	07-05-2022
345	Mangal Singh Rawat	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
346	Nisha Dang	Workshop on Fundamentals of publishing in Top Journals organised by Maharaja Agarsen Institute of management studies	16-06-2021
347	Nisha Dang	Faculty Development Program on "Outcome base education" organised by AICTE affiliated with Rajeev Gandhi College	13-01-2022 to 19-01-2022
348	Nisha Dang	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
349	Nisha Dang	Spoken Tutorial - GIMP	07-05-2022
350	Nisha Dang	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
351	Sagar Gaikwad	Workshop on Fundamentals of publishing in Top Journals organised by Maharaja Agarsen Institute of management studies	16-06-2021
352	Sagar Gaikwad	5 days e-workshop titled "Introduction of Regression & Multivariate Analysis using SPSS & R-Studio"	12-01-2022 to 16-01-2022
353	Sagar Gaikwad	Faculty Development Program on Investigating consumer preferences using conjoint Approach in Market research organised by Shree Atam Vallabh Jain College - Ludiana	06-12-2021
354	Sagar Gaikwad	Faculty Development Program on Financial Derivatives and startegy organised by Cochin university of science and Technology	12-07-2021 to 16-07-2021
355	Sagar Gaikwad	Faculty Development Program on Intellectual Property Rights organised by IQAC -Post graduate and Research department of commerce - The New college	14-06-2021 to 18-06-2021
356	Sagar Gaikwad	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
357	Sagar Gaikwad	Faculty Development Program on "Bringing Lerner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
358	Swapna	Workshop on Fundamentals of publishing in Top Journals	16-06-2021

	Kadam	organised by Maharaja Agarsen Institute of management studies	
359	Swapna Kadam	Faculty Development Program on "Outcome base education" organsied by AICTE affiliated with Rajeev Gandhi College	13-01-2022 to 19-01-2022
360	Swapna Kadam	Faculty Development Program on Intellectual Property Rights organised by IQAC -Post graduate and Research department of commerce - The New college	14-06-2021 to 18-06-2021
361	Swapna Kadam	Online one week Faculty Development Programme on "Digital Humanities"	23-12-2021 to 29-12-2021
362	Swapna kadam	NITTTRC - Online Professional Development Programme (PDPOM:15) on "Data Communication and Networking"	09-05-2022 to 13-05-2022
363	Swapna Kadam	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
364	Swapna Kadam	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
365	Swapna Kadam	One week short term training program on "Integrating Lab Activities and virtual labs in Online Teaching Learning "	24-07-2021 to 04-09-2021
366	Anindita Banerji	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
367	Lakshmi Pillai	Spoken Tutorial - GIMP	07-05-2022
368	Lakshmi Pillai	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
369	Lakshmi Pillai	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
370	Rumeli Sharma	Webinar On Intellectual Property Rights for researcher and Academicians organsied by VSIT and Shivaji University Kolhapur	26-06-2021
371	Rumeli Sharma	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022
372	Rumeli Sharma	Faculty Development Program on "Bringing Learner Centricity to Teaching Learning Process" organised by IQAC of VSIT	08-01-2022 to 22-01-2022

# **GUEST LECTURES**

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

Guest speakers are invited to various departments at VSIT. They inform students about the application of their learning, the trends in the industries, the possibilities for students in their chosen field and future prospects. The interaction with guest speakers is a valuable exchange of information and guide students to develop a keen awareness of their discipline and make informed choices.

### **Department of Information Technology**

#### **Even Semester**

##### **Calculus in Data Science (19<sup>th</sup> March 2022)**

Speaker: Dr. Debasish Dutta, Professor, Department of Mathematics, National Institute of Technology, Warangal, Telangana.

Activity Summary: Speaker started with session sharing about the experience of his study life. He discussed about the question that which a lot of Data Science students ask, Why Calculus is important in Data Science and what is its use? He answered that it makes one's brain more active and fast as in Calculus we learn a lot of complex things. Speaker continued with the very basic explaining about the background of Calculus. Sir talked about the origin of Calculus. The types of calculus. Sir spoke about the mathematics legends. Isaac Newton who gave the symbol of the derivative; and Gottfried Wilhelm (von) Leibniz who introduced the integral symbol and shared views on the dispute over who invented calculus. He also talked about other legends such as Joseph-Louis Lagrange and Leonhard Euler.

□ □

### **Department of Mass Media**

#### **Odd Semester**

##### **Video Podcasting (05/10/2021)**

Speaker: Mr. Mangesh Karandikar, is a director of (MET Institute of Mass Media) and also an educator, film maker, digital marketer and a blogger.

Activity Summary: The lecture started out with introduction of the topic video podcasting further on the lecture we saw a scene of the chariot race from the movie Ben-Hur (1969). Then sir went on explaining about different video angles and shots, later on we discussed about must have tools for video podcasting like a tripod, the type of a camera, external microphones, 2 to 3 lights. Carrying forward in the lecture sir explained about where the video podcast is uploaded, he explained us about types of podcasts like interview podcast, static image, etc.

□

##### **A Brief Look at Manga and Anime as a Narrative Art Form (16.07.2021)**

Speaker: Ms. Lakshmi Pillai, Assistant Professor, Department of Mass Media, VSIT

Activity Summary: The lecture commenced with a quick look at popular *shonen* characters displayed on the screen and addressing the common stereotypes that anime watchers and readers of manga often face for their interests in the art form. . Students actively discussed about the first anime series they watched and their views on fan culture. Panels from diverse *manga* series were presented to illustrate the features of *manga* that are distinct from other comic forms. Other genres of the manga were also discussed such as *shojo*, *mecha*, magical girl etc.

### **Department of B.Com. (Financial Markets)**

#### **Odd Semester**

##### **A Guide on Investment Banking (17<sup>th</sup> July, 2021)**

Speaker: Ms. Sayali Kanchan, Sr. Associate in Bank of Newyork

Activity Summary: Students were given guidance about various Investment Banking in India and what is the future scope of it in India. They were also given guidance of how to get job in Investment Banking and what are the basic requisite for it. They were informed about various job profiles and how Investment banking operates in In Industry through examples. There was good interaction between speaker and students and much of the doubts were cleared and good knowledge and guidance was given during the session.

#### **Even Semester**

##### **Private Equity & it's Working Process (22nd January, 2022)**

Speaker: MR. Nitesh Mishra & Mr. Rohit Tiwari

Activity Summary: Students were given guidance about various Private Equity Firm & Structure in India and how the working process happens with example. They were also given guidance of how to get job in Private Equity & Hedge Funds and what are the basic requisite for it. They were informed about various job profiles and how Private Equity Entry & Exit process operates in In Industry through examples. There was good interaction between speaker and students and much of the doubts were cleared and good knowledge and guidance was given during the session.

### **Management Studies**

#### **Even Semester**

##### **Financial Econometrics (18<sup>th</sup> December 2021)**

Speaker: Mr. Shabarisha N., Assistant Professor, School of Business and Management Christ, Deemed University in Bengaluru

Activity Summary: Prof. Shabarisha. Our special guest took over the session by explaining everything in great detail. Sir elaborated topics like what is financial econometrics, then about objectives of financial econometrics and how it is correlated with mathematics, finance, economics, computer science, and statistical methods. He also covered topics like iterative process, different types of data, steps involved in the formation of econometric models, etc. He also talked about the packages for modeling financial data; and explained about E views and E views 12.

##### **Strategy to boost Audit Efficiency and Effectiveness (12th February 2022)**

Speaker: CA Vivek Gala, Associate Consultant, Mumbai

Activity Summary: In this meeting, information about audit and types of audits was explained very

well to the students. Also, in the webinar information about fixed assets was explained by the Guest Mr. Vivek Gala. This meeting took place from 3:00 p.m. to 4:00 p.m. after the topic of session got over, a question-and-answer session was conducted in which students asked questions about audit and audit efficiency and also few questions were asked by the guest to the students which the students answered in a very brilliant way.

#### **Department of B.Com. (Accounting and Finance)**

##### **Odd Semester**

##### **Guest Lecture on NBFC: THE FUTURE ON INDIA (18<sup>th</sup> September 2021)**

Speaker: Mr. Chaitanya S. Chunduri, Director and Chief Operating Officer of NJ Capital Private Limited

Activity Summary: Mr. Chaitanya S. Chunduri started the guest lecture by giving an introduction on 'NBFC'. Later he elaborated many topics like Mutual Funds, Financial products, Functions of NBFC, Structure of NBFC, Types of NBFC, Regulation of NBFC by RBI, Financial statements of NBFC, Capital Adequacy Ratio and lastly the Asset Liability Management. At the end of the session, Sir answered and explained all the queries attendees had during the lecture. The lecture was concluded by a Vote of Thanks given by Prof. Agnus Anthony and a small photo session of attendees. We appreciate both our faculties and BAF department for this lecture and looking forward to many more successful guest lecture.

# Co-CURRICULAR ACTIVITIES

**Department of Information Technology**

**ODD SEMESTER: 03**

<b>Title</b>	Five-Day Experiential Workshop on Linux by CodinClub Bootcamp, EBTS
<b>Date</b>	06-07-2020 to 10-07-2020
<b>Event Summary</b>	
<p>A five-day free experiential workshop on Linux was conducted by EBTS through their CodinClub program in association with Bridge Labs. The CodinClub program provides insights to students about technology requirements in high tech software development product companies. EBTS has tie-up with 250+ software product development companies who have given them a mandate to train students on specific skills. 22 students from VSIT had registered for the workshop, along with 3 faculty members. The workshop covered basic commands in Linux to navigate through directories, work with files and directories. It also covered the grep, find, awk commands, using a file editor, running basic java program in Linux, and Shell scripting. The scripts involved loops, conditional statements and other Linux commands.</p>	

<b>Title</b>	Case Study Presentation on BigData Analytics
<b>Date</b>	03-10-2020
<b>Event Summary</b>	
<p>The session was attended by 45 students. Total six case studies from different domain such as entertainment, marketing, healthcare and academics were discussed. Cases discussed were:</p> <ul style="list-style-type: none"><li>• How Online Teaching Platforms use Data Analytics to provide personalized teaching?</li><li>• Amazon</li><li>• The Magic Bands of Disneyland</li><li>• Uber</li></ul>	

- Propeller Health- Smart Asthma Inhalers
- Image Classification

<b>Title</b>	Value-Added Course on Apache Cassandra
<b>Date</b>	31-10-2020 02-11-2020 to 06-11-2020
<b>Event Summary</b>	
<p>Networking and Systems Cluster of Department of IT organised a Value-Added Course on Apache Cassandra for TYBScIT students. 25 students enrolled for the course. The first session on 31st October 2020 was conducted by Mr. Yashowardhan Sowale where he introduced Cassandra Database and discussed real life case studies based on Cassandra. On the second day of VAC NoSQL database Concept &amp; Cassandra Database Architecture were covered. The third began with introduction to Cassandra data model, later on the same day students have done the installation of Cassandra Shell on their terminals. On fourth &amp; fifth day CRUD operations and Data Modelling were covered where students have learnt basic to advanced queries to handle unstructured data and also learnt how to mapped relational database onto non- relational database. Real life Hotel Booking Application table designing in Cassandra database were discussed. On the last day of VAC connection of Cassandra database with Java application were covered where first the required drivers and the steps for connection were discussed then students could successfully transfer data between Java Application and Cassandra database.</p>	

#### **EVEN SEMESTER: 04**

<b>Title</b>	Value Added Course – “Hardware and Networking”
<b>Date</b>	07-11-2020 to 12-11-2020
<b>Event Summary</b>	
<p>The first day of the value-added course consisted of the Introduction to hardware parts in a CPU consisting of various hardware components such as RAM, CMOS battery, SMPS, transistors, resistors, hard disk, NIC chip and many more. The second day was based on the protocols used in networking. The TCP/IP and OSI models were discussed. The IPv4 and IPv6 addressing schemes were discussed in addition to the protocol's models. The third day</p>	

consisted of the OS (operating system) installation of windows 10 and Linux operating systems. The fourth day consisted of configuration of Mail, manually using SMTP, POP, and IMAP protocols. Different types of internet connections using the control panel was demonstrated using Dial-up and broad band connection, respectively. On the fifth day of the session, they were introduced to the socket programming by making them understand the need of libraries, methods, object flow, importance of data flow as well as the game based security concepts. On the sixth day of the session, students were introduced to the Hacking Machines on network. On each day of VAC, an assignment of 20 to 30 Marks was scheduled for all participants from 3:00 pm to 05:00 pm. Two Lab activities was given as assignment which consisted of PBL based. There were 19 participants for the course. All the attendees were provided with E-Certificates.

<b>Title</b>	Value Added Course – “Learn Linux in Easy Steps”
<b>Date</b>	17-11-2020 to 21-11-2020
<b>Event Summary</b>	
<p>The first day covered Introduction to Linux, Directory structure, Login prompt, Basic command line syntax, File management. The second Session was on Directory Management, Copying Files, Moving Files, Removing Files. The third Session was on Vi Text Editor, Creating Files, File Permissions, Administrative Access. The fourth Session was on Updating User Passwords, Viewing Processes, Network Configuration, Package Management, Redirection. The fifth Session was on Programming in C/C++ using GCC in Linux. On each day of VAC an assignment of 20 to 30 Marks was scheduled for all participants. Two Lab activities were given as assignment. It consisted of PBL based on Linux commands. 31 students received the certificate of completion based on attendance and assignment submission. All the attendees were provided with E-Certificates.</p>	

<b>Title</b>	Apache-Cassandra Hands on Training for MSc IT Students
<b>Date</b>	13-02-2021
<b>Event Summary</b>	
<p>Cassandra is a NoSQL Database. Students were trained on:</p> <ul style="list-style-type: none"> <li>• Cassandra architecture and its components</li> </ul>	

- Data Centers and Data Racks and Data Replication
- Different replication strategies in database systems
- Write and read operations in Cassandra
- How to install Cassandra on systems
- Practical hands-on on Cassandra
- Basic commands and syntax of Cassandra and performed various operations on it. Like creating Databases, tables, inserting updating and deleting data.
- Different kinds of keys etc and replication methods.
- Various data types like timestamp and Identity data types.
- How to sort and display data according to various conditions and parameters

<b>Title</b>	Value-Added Course on “Open – Source Tools”
<b>Date</b>	13-02-2021

#### **Event Summary**

The first day of the course included a brief introduction about Linux, its applications, job aspects. A brief introduction about what are shell scripts, where and how they can be used in the real time environment was given to the students. Further, the basic syntax for writing a shell script and the settings required to make the script executable were shown to the students. The students performed these steps at the same time. A few more shell scripts were taught to the students where they learned about implementing conditional statements, looping constructs, writing functions, and using Linux commands within these statements. The course helped students learn in depth about a new type of operating system, working with commands, and writing scripts to perform certain tasks on the machine. It gave them an exposure to explore the operating system.

#### **Department of Commerce**

#### **ODD SEMESTER: 02**

<b>Title</b>	Live trading workshop
<b>Date</b>	07-08-2020
<b>Event Summary</b>	

72 students and 6 faculty members attended the workshop which was conducted by Mr. Umesh Haryani through Microsoft Teams. Following topics were covered in the workshop:

- Share market basics
- Bull market and Bear market
- The process of trading
- How to learn stock trading?
- Long positions & short positions
- Electronic trading & floor trading
- Auction market & dealer market
- How much you should invest
- What should you base your decisions on?
- Know your rights

<b>Title</b>	Portfolio Management & Various Investment Avenues
<b>Date</b>	13-08-2020
<b>Event Summary</b>	
In this session various investment alternatives were discussed such as Equity Market, Mutual Funds, Gold/Silver, Crypto Currency, Real Estate, PPF, NPS, Fixed Deposits etc. Features of this investment instruments were highlighted. Also comparison was done with respect to Investment tenure and returns.	

## **EVEN SEMESTER: 07**

<b>Title</b>	Value-Added Course on “Stock Market & Online Trading Course”
<b>Date</b>	13-11-2020 – 14-11-2020
<b>Event Summary</b>	
This Course made students aware about the basics and advanced phenomenon of our Indian Stock Exchanges. It has served as a guide about how companies make strategy to generate finance and finding ways to invest. It has given students global view on how to analyse company financial statements which had helped students to derive valuation of companies. The course clarified how to do online trading easy and in an efficient way.	

<b>Title</b>	Workshop on ITR E-FILING
<b>Date</b>	26-02-2021
<b>Event Summary</b>	
<p>One-day workshop was conducted for Third year students of B. Com(Accounting and Finance) to provide practical exposure on how to file income tax returns for themselves, family members and their peers. This workshop was an initial simple step towards the series of workshops to address more complex issues for the betterment and sharpening skills of students. 117 students participated in the workshop.</p>	

<b>Title</b>	Value-Added Course on Business Data Analysis using Excel
<b>Date</b>	15-02-2021 to 15-03-2021
<b>Event Summary</b>	
<p>The following were the objectives of the session:</p> <ul style="list-style-type: none"> <li>• Organize, analyse and present data for operations and reporting purposes.</li> <li>• Perform "what-if" &amp; data analysis for developing financial, marketing and plans.</li> <li>• Use tools &amp; techniques to process and enhance the usefulness of data.</li> <li>• Organize and process statistical, mathematical, financial, and logical data.</li> <li>• Employ new approaches such as PowerPivot for tabulating and managing data.</li> <li>• Translate analysis into meaningful charts and graphs for better visual appeal.</li> <li>• Automate repetitive tasks to minimize manual labour in data analysis</li> </ul>	
<p>36 students successfully completed the course.</p>	

<b>Title</b>	Activity-Based Costing Approach reference to case studies
<b>Date</b>	15-02-2021 to 15-03-2021
<b>Event Summary</b>	
<p>Mr. Madhav Kshirsagar, the director and CEO of Quantact Consulting, commenced by talking about overhead accounting techniques and how the streamlining of cost structure control increases overhead. Then explained that Activity based costing is not simply the task to be done by the finance department. The speaker explained the meaning of zero-base budgeting. The approach of ZBB how it helps in the analysis of unabsorbed costs also the analysis of core and non-core activities. As it helps the profit cliff which identifies the</p>	

geographic and product segment. The ZBB needs ABCM to know the cost which cannot be ascertained to the products, or no analysis of activities. The speaker explained the deliverables, benefits and advantages of the same. He used the case study to explain the concept in a practical way. 100 students participated.

<b>Title</b>	Use of MS Excel for Data Analysis
<b>Date</b>	31-03-2021

#### **Event Summary**

The session started with the basic concept of excel and its application in finance and other fields.

The next topic was formatting tools in word and excel. Other topics discussed were SUM, SUMIF, SUMIFS function and its application. This concept was followed by concept of COUNT, COUNTIF & COUNTIFS. Later the concept of Data Analysis using Bar Graphs and Pie Charts through MS Excel was covered. This topic would help students in their Final Year Project.

<b>Title</b>	Value added Course on “Basics of Investment Banking”
<b>Date</b>	23-03-2021 to 06-04-2021

#### **Event Summary**

It was a 30-hour course which included online Lectures, Assignments, Presentation & Test.

Total numbers of registration were 48 participants which included (9 outsiders, 6 Alumni and 33 current VSIT students.) and they successfully completed the course.

Major Topics covered under the Course:

- Introduction of Investment banking & its product
- Due Diligence, KYC & ALM operational work process
- Corporate action & Derivative products
- Analyzing of Financial Market

<b>Title</b>	Value added Course on “Tally ERP 9 with GST”
<b>Date</b>	01-03-2021 to 07-04-2021

### **Event Summary**

The following were the objectives of the session:

- Overview of working of Tally ERP 9
- Basic and Advanced Features of Tally ERP 9
- GST Configurations in Tally ERP 9
- Recording entries in Tally ERP 9
- Generate GST invoices and transactions as per GST format
- Various GST Reports in Tally ERP 9

43 students successfully completed the course with assignments and the Final Test.

### **Department of Management**

#### **ODD SEMESTER: 02**

<b>Title</b>	Kaizen Principle to Shine in Corporate Life
<b>Date</b>	08-08-2020

### **Event Summary**

Guest speaker, Shravan Kumar, is a Manufacturing Professional working for BMW for past 9 years and is certified by BMW Corporate Quality world as Co- Auditor for plant India for Quality Management System. He provided in-depth knowledge about the Kaizen principle by starting his webinar with basics. He explained 'What is lean?', 'How to identify waste' and other vital things needed to understand Kaizen principle. He gave the example of Toyota to explain Kaizen Principle. He also shared with us a meaningful message that "quality is for people not for product."

<b>Title</b>	Financial Statement Analysis
<b>Date</b>	26-09-2020

### **Event Summary**

Siddharth Saboo is a CFO at loyalty Rewards Management Pvt Ltd. He started with a brief explanation about the ' Financial Statements and further he discussed about the TCS Consolidation Financials and various Financial ratios.

#### **EVEN SEMESTER: 03**

<b>Title</b>	Bridge Course for Business Mathematics
<b>Date</b>	15-02-2021 and 19-02-2021
<b>Event Summary</b>	
<p>Day 1 focused on the basics of Profit and Loss and the speaker gave a detailed explanation on how Mathematics will help to develop logical thinking to crack aptitude test during interviews. On day 2 students were taught Compound Interest and Simple Interest concept. On day 3, Microsoft Excel was explained in detail and with many tricks and formulas of Excel were demonstrated. On the final day students were taught to calculate different EMIs and investments amount through theory method and Excel method. Throughout the sessions, students learned about Data Analysis, Logical thinking, Risk Calculations in Investment, etc.</p>	

<b>Title</b>	Two-Day International Case Study Workshop
<b>Date</b>	12-03-2021 and 13-03-2021
<b>Event Summary</b>	
<p>The workshop primarily focused on recent trends in Finance, Marketing and HR by using case study methodology. The workshop covered areas like Trends in Banking and Finance, Digital Banking and Cloud Banking, Crypto Currency, Frauds in Banking Industry, Work culture, Organizational culture, Marine industry, Passion over Profit, HR practices, diversity, requirement of skillset, were discussed during the sessions. In the last part of the session hands on training was given to students to solve case study. A total number of 147 students attended the workshop.</p>	

<b>Title</b>	Workshop on Learning Matrices and Determinants using R programming
<b>Date</b>	22-03-2021
<b>Event Summary</b>	
<p>Students were introduced to the website for coding i.e., Online Rscript Compiler, on which they were taught about the basics of Matrices and its methods and formulas to solve. They also learned about different types of Matrices and the method to solve by giving them a proper example.</p>	

**Department of Mass Media**

**ODD SEMESTER: 04**

<b>Title</b>	Role of Public Relations in various sectors
<b>Date</b>	09-07-2020, 16-07-2020, 29-07-2020 and 30-07-2020
<b>Event Summary</b>	
<p>The series focussed mainly on six sectors, that were, Entertainment, Healthcare, Fashion and Lifestyle, Service, Banking and Finance. The instructor noted that PR has become deeply embedded in every activity. It is central to any marketing, communication and advocacy plan as it is to managing reputations and identities. For students, it is an excellent field to go into because it is important to every business and organization. The skills within the field such as writing, speaking, research and establishing relationships are important to any job so you will graduate prepared with real-world skills.</p>	

<b>Title</b>	Film Communication
<b>Date</b>	22-07-2020 and 05-08-2020
<b>Event Summary</b>	
<p>A series of two lectures were conducted for SYBAMMC students to introduce them to Film Communication studies, a subject in the curriculum. The first lecture introduced John Berger's 1972 treatise titled Ways of Seeing and how it altered the perception towards art, in general. Edited clips of different arrangements were presented to demonstrate John Berger's principles. Additionally, examples from film, painting and advertising were also presented to emphasize the same. The second lecture focused on the history of film communication with the development of camera, recording and visual perception.</p>	

<b>Title</b>	Human Rights and Political Correctness; Gender and Media
<b>Date</b>	17-07-2020 and 24-07-2020
<b>Event Summary</b>	
<p>A series of two lectures were conducted for TYBMM students by the Media and Communication cluster in an attempt to enable students to become socially and politically aware of allied concepts of human rights, gender and political corrects. The first lecture titled 'Human Rights and Political Correctness' was conducted on July 17, 2020 and the second</p>	

lecture on 'Gender and Media' was conducted on July 24, 2020. The lecture on Human Rights and Political Correctness commenced with a short understanding of how the concept of political correctness emerged. To help present the varied perspectives, a brief understanding of the left and right political spectrum was provided. After clarifying the ideas on the same, the varied contentions on the concept of political correctness were presented to glean the layers of complexity the concept of political correctness is often embroiled in. It was finally understood that irrespective of the debatable nature of political correctness, the fact that it considers the social disadvantaged and attempts to reconsider the flaws in language is in itself a need to employ it in order to function as an ideal content producer and an ideal human being.

<b>Title</b>	Reporting during the Pandemic
<b>Date</b>	31-07-2020
<b>Event Summary</b>	
Journalist Ms. Priti Gupta was the resource person of the session. She stressed how positivity has a major role to play alongside the terror and miss happenings in society. She elaborated her experience while working in this critical situation of a pandemic and made a point to be sensitive towards the issue but at the same time, accurate. Balance is the greatest virtue of journalism and journalists should not hesitate to be unbiased.	

## **EVEN SEMESTER: 05**

<b>Title</b>	Workshop on Graphic designing
<b>Date</b>	18-02-2021
<b>Event Summary</b>	
Students learned the basics of Inkscape such as the functions of different tools, how to create basic shapes and lines.	

<b>Title</b>	Value-Added Course on Adobe Photoshop
<b>Date</b>	02-02-2021
<b>Event Summary</b>	

The workshop was conducted for second year mass media students. Topics covered in this VAC include:

- Red Eye Tool
- Pixels Dimitri
- Overlapping

<b>Title</b>	Data Analysis
<b>Date</b>	16-02-2021
<b>Event Summary</b>	
<p>43 students attended the session. The session began with Prof. Sagar Gaikwad interacting with students, asking them the difference between primary and secondary data, and he explained what is research, types of research and few more things related to research. He focused the discussion mainly on data collection and data analysis. He also emphasized the importance of questionnaire while doing data analysis. He taught how to do data analysis in Excel and he simplified it so well. He also informed students about another software 'SPSS' which is also used for data analysis.</p>	

<b>Title</b>	Two-Day Workshop on Future and Career in Animation VFX
<b>Date</b>	06-04-2021
<b>Event Summary</b>	
<p>The purpose of the workshop was to impart the basics of Animation VFX Gaming Comics and their various characteristics. The instructors for the workshop were 'Mr. Siddharth Menon' (Trainer, CG Generalist and Animator, Prime Focus Academy of Media and Entertainment Studies) and 'Mr. Navin Chitta' (Sr. Trainer and Compositor, Prime Focus Academy of Media and Entertainment Studies). The students learned about:</p> <ul style="list-style-type: none"> <li>• Traditional Animatio. (2D, Cel, Hand Drawn)</li> <li>• 2D Animation (Vector-Based)</li> <li>• 3D Animation (CGI, Computer Animation)</li> <li>• Motion Graphics (2.5D, Typography, Animated Logos)</li> <li>• Stop Motion (Claymation, Cut-Outs)</li> <li>• VFX in movies</li> </ul>	

- Creating layers and background for VFX

<b>Title</b>	Sound editing workshop
<b>Date</b>	22-03-2021

#### **Event Summary**

Dr. Mangesh Karandikar (Director, MET Institute) explained about the aspects of learning sound editing including subjects like sound recording, editing, mixing, creation of different sounds, etc. He also explained ways to play with the treble and bass of the sample sounds and cut/edit them by tweaking them a bit and create a totally different sound sample. He demonstrated the use of audacity software for learning the basics of sound editing as well as the tools on its interface. He gave students few of their own voice samples where they asked the fellow participants to carry out the sound editing procedure simultaneously.

# INDUSTRIAL VISITS

An industrial visit is an exercise that creates an environment for students to interact with industry experts and individuals working in their field of interest. Experiencing a live industry environment whilst learning about the latest trends in technology and market demand enables students to better understand their subject domain. This equips them with the requisite information to develop their skills and enhance their perception of their academic programme.

As the country experienced a pandemic from March 2020, industrial visits were few and virtual in the academic year 2020-21. This was however balanced by a multiplication of webinars, workshops and training modules for students.

Title	<b>Educational Tour to ICAI</b>		
Date	<b>24-02-2022</b>		
Department	BAF	No. of Students	50

Department of B.Com (Accounting And Finance) in Association with Western Indian Regional Council of ICAI conducted an Educational Tour to ICAI. It was conducted for the Third Year students of VSIT. The tour was attended by 98 students and 13 faculty members. The welcome address was given by CA Murtuza. The Chairman of WIRC CA Manish Gada had felicitated Mr. Vijay Gawde, Vice Principal and Mr. Sandip Khandekar, Head of BAF Dept, for successfully completion of two batches of TEL Program. CA Manish Gada gave a warm greeting to all the audience. Mr. Vijay Gawde encouraged the students to pursue CA professional course. CA Ryan Fernandes then elaborated about the entire journey of the CA Professional course in detail. Students asked about the queries related to the course, which was properly addressed by CA Ryan Fernandes. The students then went for a Tour of ICAI Institute building. CA Manish Gada completed his term as a Chairman and he was felicitated by Mr. Vijay Gawde for his journey at WIRC. The session concluded by a Vote of thanks given by Mr. Sandip Khandekar. At the end the students and faculty had refreshments provided by WIRC.

Title	<b>Virtual Industrial Visit on Yakult Danone India Pvt.Ltd</b>		
Date	<b>03-02-2022</b>		
Department	BMS	No. of Students	162

Enactus- The Management club of VSIT of BMS Department Organised the “Industrial Visit on Yakult Danone India Pvt Ltd. The tour was commenced on time with some instructions given by student anchor Ms. Mrinali Kumari, followed by Prof. Swapna Kadam introducing the guest speaker, Mr. Tushar Kumar. Mr. Tushar Kumar started the session with the introduction of Yakult. The founder of Yakult was Dr Minoru Shirota. In the 1930’s, Dr Minoru Shirota was a scientist in Japan, and he was the one who became the first in the world to succeed in culturing a strain of lactic acid bacteria beneficial to human health. He elaborated on how Yakult has its own professional packing and USP marketing type, how Yakult has Factory Operations and Yakult products are available in stores and hotels and available in several Retail stores and more than 250 hotels across India. 162 attended the virtual tour.

<b>Title</b>	<b>Virtual Educational Tour to NISM</b>		
<b>Date</b>	<b>31-07-2021</b>		
<b>Department</b>	BFM	<b>No. of Students</b>	60

BFM Department organised session on “Virtual Educational Tour to NISM”. The speaker for the Session was Ms. Hershita Pant. Ms. Hershita Pant is handling Marketing and Corporate Relations. The session started with the speaker introducing to students with NISM and its functions, roles and responsibilities of NISM with respect to Capital Market. This was followed by Virtual tour to NISM Campus. In later part of session, NISM informed about various certification courses it offers and its industrial acceptance and importance. It also mentioned about Diploma programs in NISM.

# STUDENT ACTIVITIES

## Student Council

The Student Council 2021-22 was formed in August 2021. 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 VSIT to greater heights.

### List of Heads and Secretaries

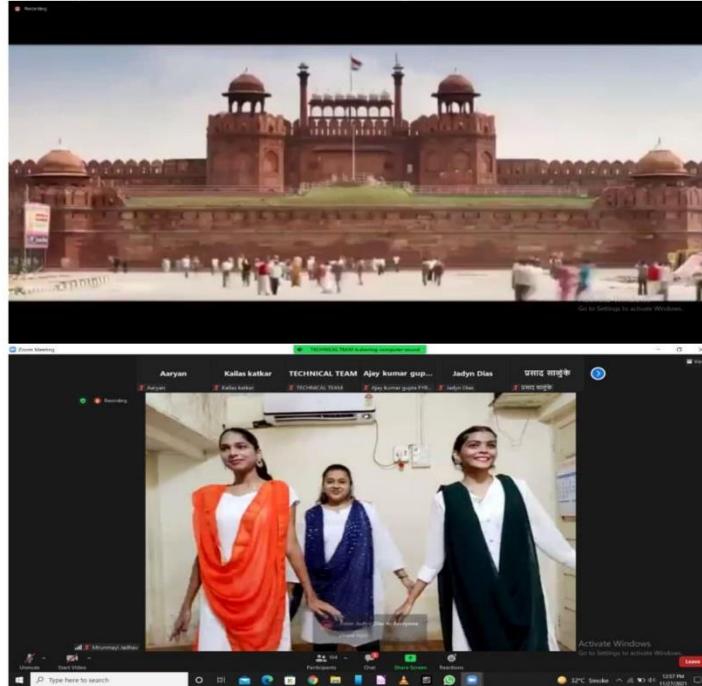
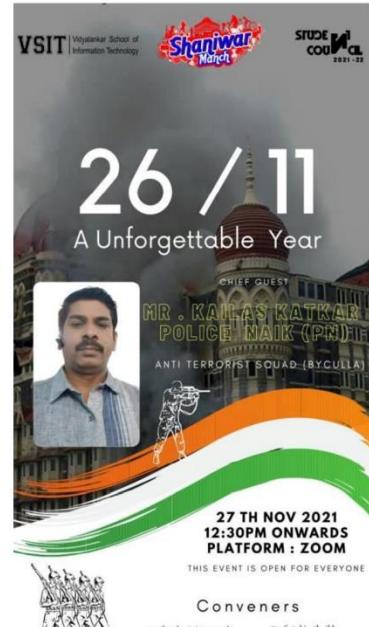
Sr. No.	Position	Name	Course/Div
	<b>Conveners</b>	Ms. Ashwini Koyande Mr. Shreyas Bondre Mr. Sabir Shaikh Mr. Sanjay Gore	
1	<b>General Secretary</b>	Anamika Salvi Rachna Sonwane	TYBSCIT TYBAMMC
2	<b>Event Secretary</b>	Meghna Patil Simran Paralkar	TYBAMMC TYBSCIT
3	<b>Cultural Secretary</b>	Sneha Vijan Siddesh Surve	TYBSCIT TYBBI
4	<b>Sports Secretary</b>	Mithil Kedar Charleson Matla	TYBMS TYBSCIT
5	<b>JSS</b>	Vaibhavi Angre	TYBSCIT

6	<b>Shaniwar Manch Secretary</b>	Anupam Adak	TYBBI
		Apoorva Dalvi	SYBAMMC
6	<b>Contingent Leader</b>	Abhishek Waghmare	SYBAMMC
		Jay Wadkar	TYBSCIT
7	<b>Marketing Heads</b>	Aniket Shelke	TYBSCIT
		Asmita Awte	SYBAF
	<b>Public Relations</b>	Saumya Pednekar	SYBSCIT
8		Yogesh Birajdar	TYBSCIT
9	<b>Documentation Heads</b>	Jasmit Kaur Banga	TYBSCIT
		Janmesh Maneti	SYBSCIT
11	<b>Creative Heads</b>	Isha Khandagale	TYBMS
		Nandini Vaghela	SYBMS
12	<b>Technical Heads</b>	Ronak Gosar	SYBMS
13	<b>Graphics Heads</b>	Rahul Jain	TYBSCIT
		Sultan Shaikh	SYBAMMC
14	<b>Digitech Head</b>	Tanishka Ghag	SYBAMMC
		Vaishnavi Salvi	TYBAMMC
15	<b>Sponcership Head</b>	Varun Agrawal	TYBSCIT
16	<b>Security Heads</b>	Rutvik Salunkhe	TYBSCIT

<b>17</b>	<b>Core Committee</b>	Ashlesha Advilkar	SYBAMMC
		Soham Sansare	SYBAF
		Madhura Sansare	TYBSCIT
		Yash Mhatre	TYBMS
		Jayden Dies	SYBSCIT
		Vaishnavi Patole	SYBAMMC
		Om Tambe	SYBSCIT
		Kedar Khale	TYBSCIT
		Yukta Surve	SYBMS
		Chaitanya Parab	SYBFM
		Aniruddha Pednekar	SYBSCIT

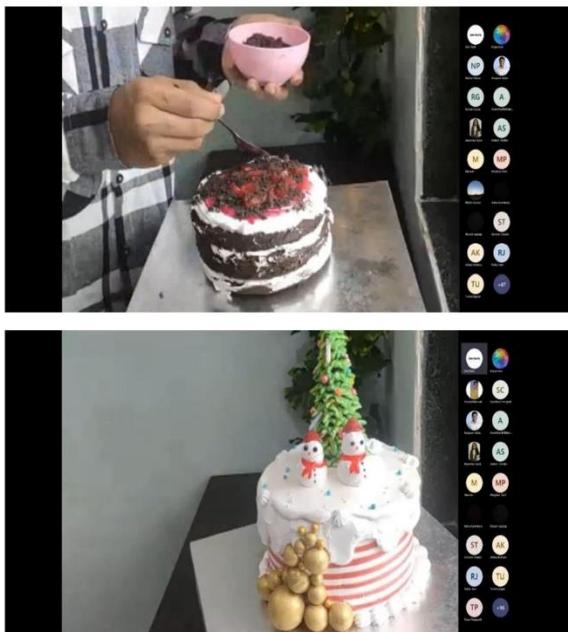
## 26/11 A UNFORGETTABLE YEAR

The 26/11 A Unforgettable Year on Shaniwar Manch memorial to the police officers who lost their lives in a terrible terrorist assault in Mumbai 13 years ago was organised by the student council. Jadyn Dias opened the event, while Mr. Kailash Katkar Police Naik (PN), a member of the Anti-Terrorist Squad (Byculla), served as the chief guest. A patriotic dance performance, a quick quiz game based on India's political history, an educational video on constitution day, and a beautiful song performed by Mrinali Kumari were all included. Mr. Kailash Katkar recounted his account of the horrific events of 26/11 and the diligent work that all the cops, including him, performed. It was among the student's most heartfelt activities.



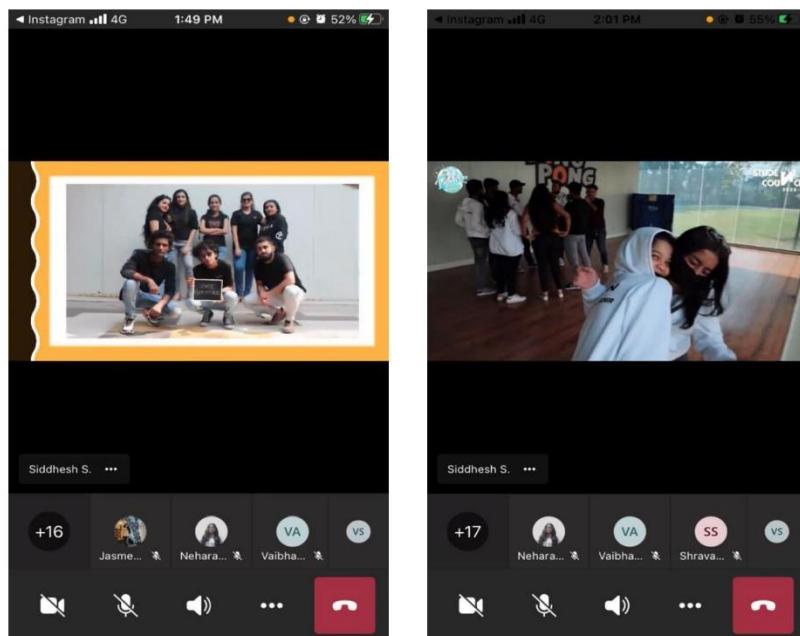
## FROST IT UP

The student government planned the FROST IT UP (A Cake Decorating workshop) event for Shaniwar Manch. Om Patil, the workshop resource, was introduced by the host, Kinjal Koli, who also watched as he displayed his inventive and excellent cake-making abilities. A three-layer chocolate cake with a Christmas motif was produced by Om Patil and coated with whipped cream. Then, using an ice cream cone and green whipped cream leaves, he created a Christmas tree. He then formed snowmen with the cream, added sprinkles and placed the chocolate ball for the dressing in the cake's down tiers after decorating the tree and placing it over the cake. Both students and professors enjoyed the programme, and the student council did a fantastic job.



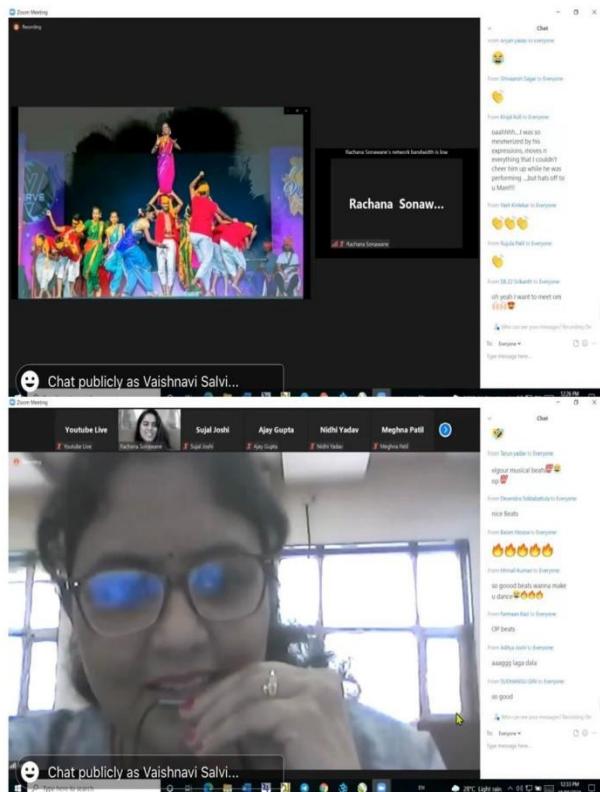
## GATHERING CEREMONY SC BATCH OF 20-21

On August 7, 2021, the Vidyalankar School of Information Technology held a Shaniwar Manch to honour prior Student Council batches with Council Certificates. Core Committee Members, Logistic Heads, Sponsorship Heads, Digitech Heads, Technical Heads, Creative Heads, Graphics Heads, Sports Heads, Public Relations Heads, Marketing Heads, and Contingent Leaders were all introduced at the start of the event. Following the screening of a unique behind-the-scenes documentary, the awarding of certificates continued. Cultural Heads, Joint Sports Secretaries, Sport Secretaries, the Cultural Secretary, and the General Secretary all spoke on their three years of experience serving on the Council. The host expressed his gratitude to the conveners for their ongoing support and leadership throughout the year. Everyone took



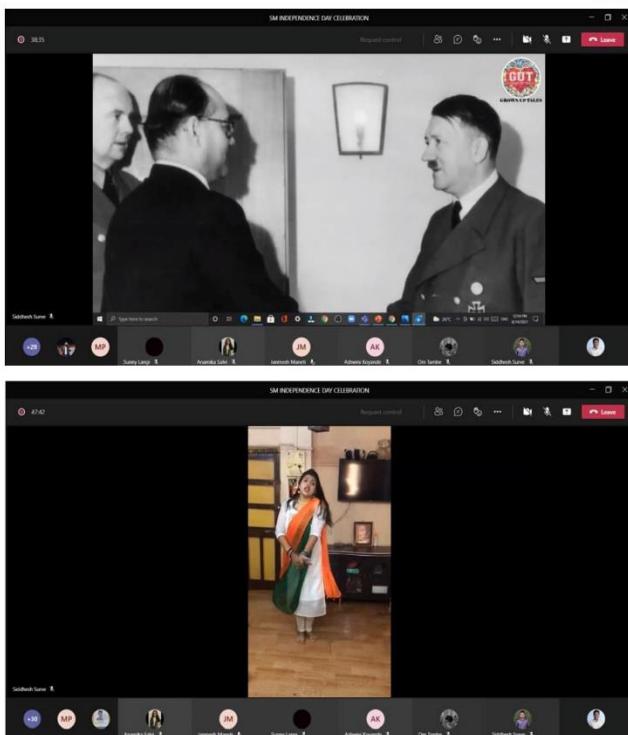
## FRESHER'S EVENT

The VSIT student council organised Freshers Day on September 18, 2021, from 11:30 AM to 1:00 PM through Zoom Meetings. Rachana Sonawane, the event's host, provided freshmen a quick introduction to the event. The incharges gave a brief overview of the weekly event Shaniwar Manch as well as the campus festivals Verve, Vigour, Maay Marathi, and DSL. Various entertaining events, such as the burpee challenge and guess the emoji, were also held. The event's convener, Ashwini Koyande, greeted the newcomers and complimented the student council on a job well done. The event went off without a hitch, and everyone loved it, the anchor said in her address of gratitude.



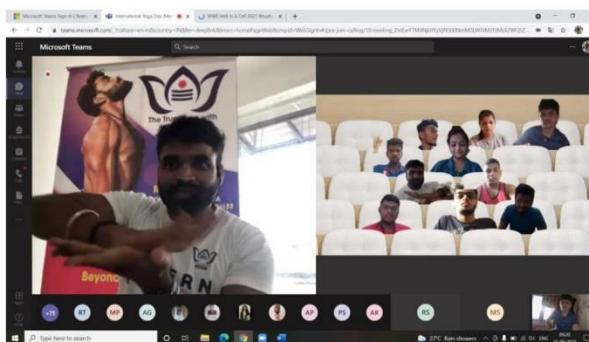
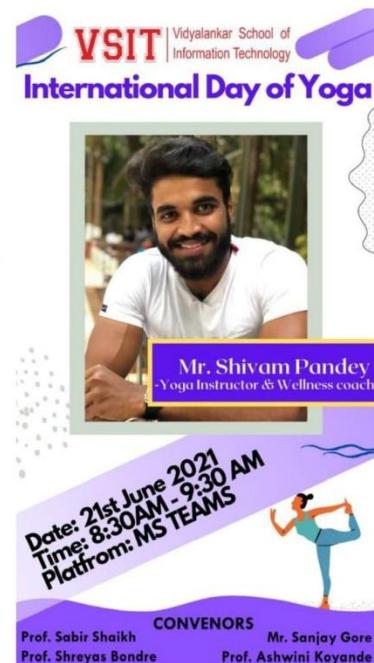
## PRE INDEPENDENCE DAY CELEBRATION

On August 14, 2021, the Vidyalankar School of Information Technology hosted a Shaniwar Manch to commemorate Independence Day. One of the Visit students, Om Tambe, served as the event's host, and it got started at 12:40 p.m. The National Anthem opened the event, and then there was a cultural programme, singing, a brief movie, a dance performance, and a patriotic poem. The ceremony concluded at 1:10 p.m. when the anchor gave his thank-you speech. Even though the event was virtual, a sense of pride and patriotism was present.



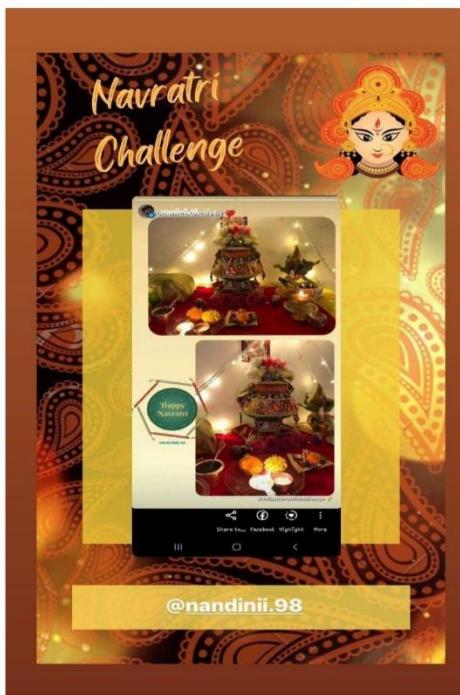
## INTERNATIONAL DAY OF YOGA

The Student Council hosted the International Day of Yoga on Microsoft teams on June 21, 2021, from 8:30 am to 9:30 am. Mr. Shivam Pandey, a yoga instructor and wellness coach, attended the event as a guest. The council's major goals were to propagate the idea of BE WITH YOGA, BE AT HOME and to increase yoga proficiency and knowledge among students and instructors. Students chatted with the visitor and posed inquiries about health towards the conclusion of the session. The visitor offered excellent answers to all the questions, and the host proposed a vote of gratitude for the visitor.



## NAV RATHRI CHALLENGE

The student council organised a nine-day Instagram challenge for the VSIT students on the first day of Navratri. Participants had to tag the student council's official Instagram account @studentcouncilvsit in their Instagram stories and use the hashtag #navratrichallengevsit. A self-portrait in traditional Navratri garb, Garba reels, Maa Durga idol photography, a virtual ramp walk in traditional Garba attire, and a tale or reel in which the contestant should do a Navratri-related act or sing were among the tasks. At the conclusion of each task, the winners were declared. The students and professors enjoyed it and found it to be amusing.



## SHANIWAR MANCH – BACK OF PAVILION

For the first time in over 2 years, Shaniwar Manch was conducted offline at the auditorium on December 18, 2021. Jadyn Dias and Gunjan Naik served as the event's hosts and served as its catalyst. Mr. Vijay Gawde, vice principal, welcomed the kids and briefed them on the occasion. There were singing, beatboxing, lavani, soulful, heads-up-game, tabla, guitar, dancing, rapping, and a dance battle between Subjit and Om. Both students and professors enjoyed the event, and the Student Council did a fantastic job.



## TEACHER'S DAY

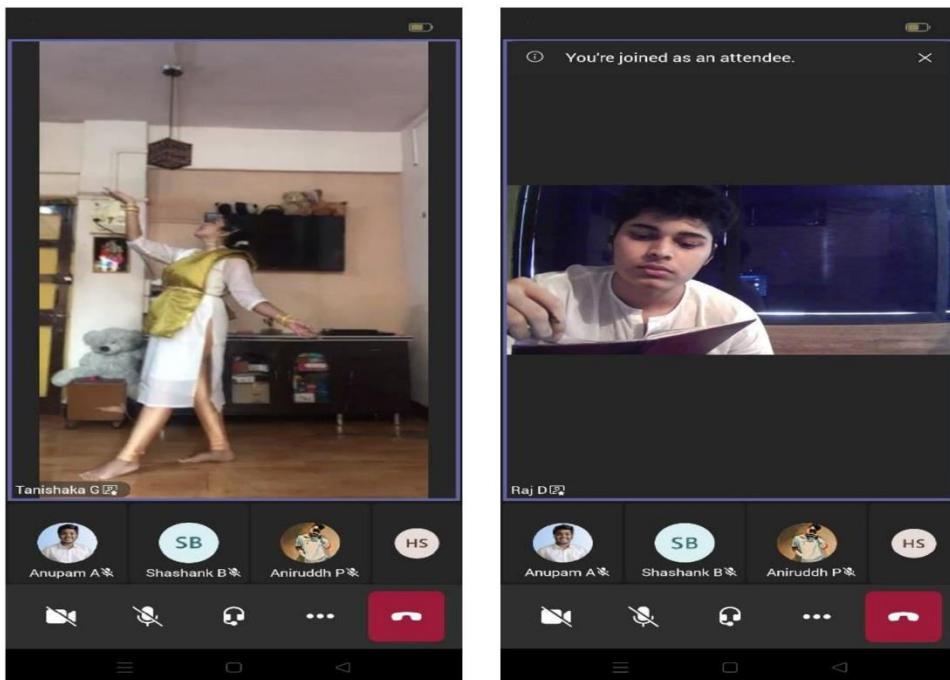
On August 4, 2021, in honour of Teachers' Day, the Vidyalankar School of Information Technology Student Council hosted a Special Event for Teachers. Principal Rohini Kelkar Ma'am, Vice Principal Vijay Gawde Sir, and other VSIT Faculties were present for the event, which was held virtually on Microsoft Teams. Jadyn Dias served as the event's anchor, and she got things going with lots of energy. Students expressed their appreciation for the teachers with singing and dancing performances, games like Guess the Movie trivia rapid fire and Guess the Teacher using Emoji, and a vote of thanks film made by the students of each department that was displayed to the teachers. All of the VSIT FACULTIES applauded, were thrilled, and enthusiastic as the ceremony came to a close.



## SHANIWAR MUNCH INAUGURATION

The VSIT student council planned the Shaniwar Munch inauguration on July 30, 2021. Students may display their skills and figure out the meaning of each letter as they were decoded. A flashback video from a previous Shaniwar Munch by Miss Aproova Dalvi from Sy-bammc served as the opening video. We were jammed by Miss Harshika Gupta's Ty-bammc power pack dancing performance. We were spellbound by Miss Tanishka Ghag's exquisite dancing performance from Sy-bammc.

The seminars, acting, rap, music, activities, Netflix, college tour, and Hunar were the most crucial aspects of the event. Workshops included past workshops, acting featured Raj Desai's monologue, rap featured Sagar Kanojiya's original rap, music featured Shashank Bhosle's soothing voice, activity featured Instagram activities, Netflix featured a short video, and campus featured campus activities.



# VERVE 2021-22

## Verve INAUGURATION

Date of Event	22nd February 2022
Venue	VSIT Den

The VSIT Student COUNCIL organised the first day of Verve on February 22nd, 2022. The event started at 11:15 a.m. The event was kicked off by respected vice-principal Mr. Vijay Gawde sir, who was joined by student council conveners Sabir Shaikh sir and Ashwini Koyande Maam.

Following that, the vice-principal sir used his powerful speech to motivate and assist the participants. The vice principal then snapped several pictures with vice captions and wished them success.

The Inauguration was done successfully and was appreciated by the faculty members and the Council Members.



## Verve – Mr & Miss VSIT

Date of Event	23 <sup>rd</sup> & 26 <sup>th</sup> Feb 2022
Venue	Zoom

On 23<sup>rd</sup> Feb 2022, it was the 2<sup>nd</sup> day of verve , and the most awaited competition from 12:15 pm-2:00 pm was organised i.e. Mr and Miss VSIT . The host of this event was Vaarad Gupta . He introduced himself and further the judge Sindhu Krishnan.

Firstly, the event kickstarted with the host explaining the rules and regulations of the competition , which were the first round of the event will be the introduction round and whoever qualifies it, will be competing in the second round which is a talent round in this round all the participants will showcase their talents.

The introduction round was started and all the participants introduced themselves in their own unique way and quite confidently. At the end of the this round the results were announced and 8 participants qualified for the second round. In this, quarter of the pageant the contestants showcased their talents some of them danced , sang and acted. It was a tough decision to make as all of them performed brilliantly and six out of eight made it to the final round

So, the extention of the competition was held on the last day of Verve on 26<sup>th</sup> February from 10:00 am -11:00 am . The host for the last round was Samruddhi Kalamkar and she introduced the judge of the former same Mr. Jay Thakkar . So, the rules for this one were pretty simple as it was a question answer round .

The judge asked 4-5 questions to each and every contestants and the questions were not only based on general knowledge, current affairs, and their personal views on certain topics. So, the results were announced at the price distribution ceremony which was held at the VSIT auditorium.

### **Verve-Feel It Reel It**

**Date of Event** 24<sup>th</sup> FEB, 2022  
**Venue** Zoom

Reel It Feel It event was organized by the student council of VSIT on 24<sup>th</sup> FEB, on Zoom Meetings . Firstly it started with the Introduction given by the anchor for the start. She gave the students some information about the rules of “Feel It Reel It”.

For this event our judge is . Every house prepared for this competition in a unique way. Every participant had a one-of-a-kind video to showcase their talent. Although, all the dances were graceful and worth watching. Everyone in the chat box were lauding as the participants performances were showcased. The judge enjoyed them a lot and gave her take on it

### **Verve 2021-22 – Face Painting Competition**

**Date of Event** 23<sup>rd</sup> February,2022  
**Venue** Zoom App

Face-painting competition was organized by the student council of VSIT on 23<sup>rd</sup> January 2022. In which five houses Diamond, Ruby, topaz, Sapphire and Emerald compete with each other. The host Kinjal Kholi kickstarted the event with her introduction and some instructions about the event

The face was painted by participants from each house. There are multiple participants from each house. They painted the faces with poster paint and water colours. The competition was open to all houses, and they displayed their creativity by utilising the face as their canvas. The competition ended smoothly on it's second day of the Verve event. It was appreciated by the teachers as well as students. Once again the student council did a great job.

#### **RESULTS:**

1<sup>ST</sup> NEHARANI MONDAL (TOPAZ)  
2<sup>ND</sup> RHUNALI S (RUBY)  
3<sup>RD</sup> HIBA (EMERALD)

## **Verve- Mandala Art**

**Date of Event**      **22<sup>nd</sup> Feb 2022**  
**Venue**                **Zoom**

On 22<sup>nd</sup> February 2022 , on the first day of verve the competition of Mandala Art was organised from 12:30 pm to 1:30 pm and it was the last event of the day. Firstly the host introduced the participants to the judge of the event Miss Ishita.

The host gave some insights to the attendees about what mandala art is. Then, explained the rules of the competition , from every house there were two participants , as it was a pre- submission event the recorded videos of the participants making the Mandala designs were played for the judge and the scores were given based on their art and creativity.

And, then all the videos were played one by one and after every video the judge gave her reviews based it. She was really impressed by creativity and presentation of the contestants. It was a very tough task to choose the best one among all the beautiful artistic work.

All the videos were shown, the judge addressed all the students and after a lot of speculation the winner of the competition was announced, and Snehal from house Ruby emerged as the winner of this competition.

It was a beautiful event and was appreciated by all. Once again student council of VSIT did a great job.

**Ruby house- 500 points**

**Topaz house-400 points**

**Diamond house-300 points**

**Sapphire house-50 points**

**Emerald house-50 points**

## **Verve Poster Making Competition**

**Date of Event**      **25<sup>th</sup> February, 2022**  
**Venue**                **Zoom Meetings**

Student Council of VSIT organised a Poster making competition through which students can showcase their creative talent in a fun and innovative way representing their respective houses, on 25<sup>th</sup> February, 2022 on ZOOM APP.

The event started with the participants showcasing their creative work. The poster represents the Game of Thrones theme, and participants expressed their views and thoughts about it by drawing, writing, slogans and quotes. One could see and feel the enthusiasm that the participants had in their presentation. It was a pre-submission event where every participant submitted their videos before the event.

Results:

**1<sup>st</sup> Sapphire House**

**2<sup>nd</sup> Ruby House**

**3<sup>rd</sup> Topaz House**

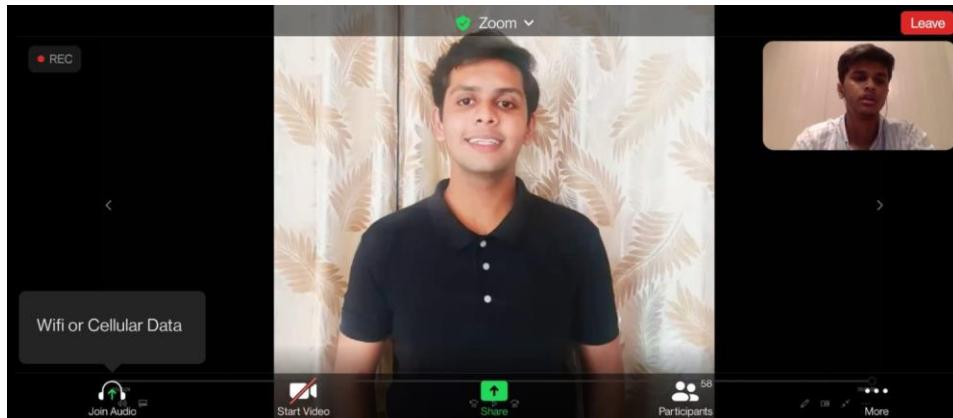
## Verve – MR. & MS. VSIT

<b>Date of Event</b>	<b>23<sup>rd</sup> February, 2022</b>
<b>Venue</b>	<b>Zoom</b>

MR. & MS. VSIT was organized by the VSIT student council on February 23rd, 2022. The meeting took place via Zoom from 12:15 to 2:00 p.m. Varad Gupte, the event's host, extended a warm welcome to the judge Sindhu Krishnan ma'am

The host explained the event's rules to everyone. The competition was split into two rounds. Participants from each house introduced themselves and talked about their hobbies and talents in the first round, and then performed and showcased their talents in the second round. Some of them demonstrated their photography, make-up, and guitar skills.

The judge was then requested to announce the winners, who were then entitled to compete in the final round. The judge was impressed by all the performances and praised the participants' and Student Council's efforts. The event went off without a hitch, and everyone had a good time.



## Verve –Traditional Day/ PRIZE DISTRIBUTION

<b>Date of Event</b>	<b>26th February, 2022</b>
<b>Venue</b>	<b>AUDITORIUM</b>

On the final day of Verve, February 26th, 2022, the VSIT student council hosted a traditional day and prize distribution celebration. The event took place at Auditorium from 1:45 to 4:45 p.m. Gunjan Naik, the event's host, extended a warm welcome to the judges. Conveners of Student Councils and college professors

The Anchor briefed everyone about today's event. First, the Vsit students participated in a fun ramp walk session. Then there was a soulful singing performance by Harshal Naidu and Sunny Langi which led the audience to wave their hands in the air. A game called sui dhaga was then played with the faculty to create a joyful and engaging environment. Students from vsit performed a stunning duet dance performance before

Tanishqa Ghag, a member of student council, lit up the stage with her enthusiastic and fantastic dance performance.

The remaining second round of Mr and Mrs Vsit conducted. The second round was a Question & Answer round in which judges asked the participants few questions related to their previous introductions and about their traditional outfits . All the participants answered their questions with great enthusiasm. At the end of this round results were declared .

The Sports Secretaries, Mr Mithil Kedar and Mr Charleson Matla, then spoke briefly about the teams and DSL before the Vice Principal, Mr Vijay Gawde sir, announced the much-anticipated Department Sports League results.

### **RESULTS OF DSL;**

**1<sup>ST</sup> BBI**

**2<sup>ND</sup> BScIT**

**3<sup>RD</sup> BMS**

Then the judges were asked to announce the winning team OF VERVE . All the audience were cheering for their houses. The winning house was Team Topaz. The judges were delighted by all the performance and appreciated all the hard work of participants and the Student Council. The event went smoothly and everyone enjoyed it. Once again the student council has their best.

**1st - TEAM TOPAZ-**

**2nd - TEAM SAPPHIRE -**

**3rd - TEAM RUBY -**

**4th - TEAM EMERALD -**

**5th - TEAM DIAMOND -**



# VIGOUR 2021-22

## VIGOUR 2021-22 - VIGOUR INAUGURATION

Date of Event	2 <sup>ND</sup> MARCH 2022
Venue	AMPITHEATRE

**VIGOUR** is organised by the student council of VSIT, which is an amazing platform to showcase our talent and management skills, and the student council works hard and organizes different competitions under different categories like singing, painting etc.

The event kickstarted with the host Gunjan Naik . The occasion was inaugurated by esteemed principle ma'am Mrs.Rohini Kelker, who was joined by Mr. Asif Rampurawala and Mr. Vijay Gawde sir. Following that, the Principal ma'am and the vice-principal sir used gave a powerful speech to motivate and assist the audience. The event ended smoothly. It was appreciated by the faculties and the students as well. Once again, the student council gave their best.



## Vigour Fest- CANT STOP WON'T WAIT (Beatboxing)

Date of Event	4 <sup>th</sup> MARCH, 2022
Venue	ZOOM

On the third day of Vigour Fest, the VSIT Student Council organised the CANT STOP WON'T WAIT (BeatBoxing) competition, in which students could showcase their talent in a fun and innovative way while representing their contingent. The event was kicked off by Ritu Gajul on 4th MARCH, 2022 at 2:30 pm on the platforms ZOOM APP and YOUTUBE LIVE.

The event begins with some extremely exciting performances by some of the finest talent, complete with their own sound effects and music. Each beatboxer performed for 2 to 3 minutes, with no set theme. Until the end of the competition, the atmosphere was joyful and enthusiastic. The participants' enthusiasm for their performance could be seen and felt. Mr. Ankush Jain, sir, presided over the proceedings. The guessing part became more difficult as we progressed.

The event went smoothly and everyone enjoyed it.

It was appreciated by the faculty and the students as well. Once again the student council gave their best.

Results:

1<sup>st</sup> Little Women : 600 Points  
2<sup>nd</sup> Gulliver's Travels : 300 Points

### **READ PEOPLE LIKE A BOOK (Face Painting)**

<b>Date of Event</b>	2 <sup>nd</sup> March 2022
<b>Venue</b>	<b>Zoom Meetings</b>

The VSIT Student Council organised a Face Painting competition on March 2, 2022. The meeting started at 3:00 p.m. on Zoom Meeting Live. Ms. Durva Vishwashrao, the event's host, kicked off the event with a warm welcome introduction, and she later introduced the event's Judge, Mr. Abhishek Nimbalkar, a makeup artist from Pune. He's a well-known makeup and hair artist.

The host then explained the event's rules and regulations. It was a pre-submission event, and participants were expected to prepare a routine based on the theme "Read People Like a Book." Judging would be based on creativity and how well they adhered to the theme.

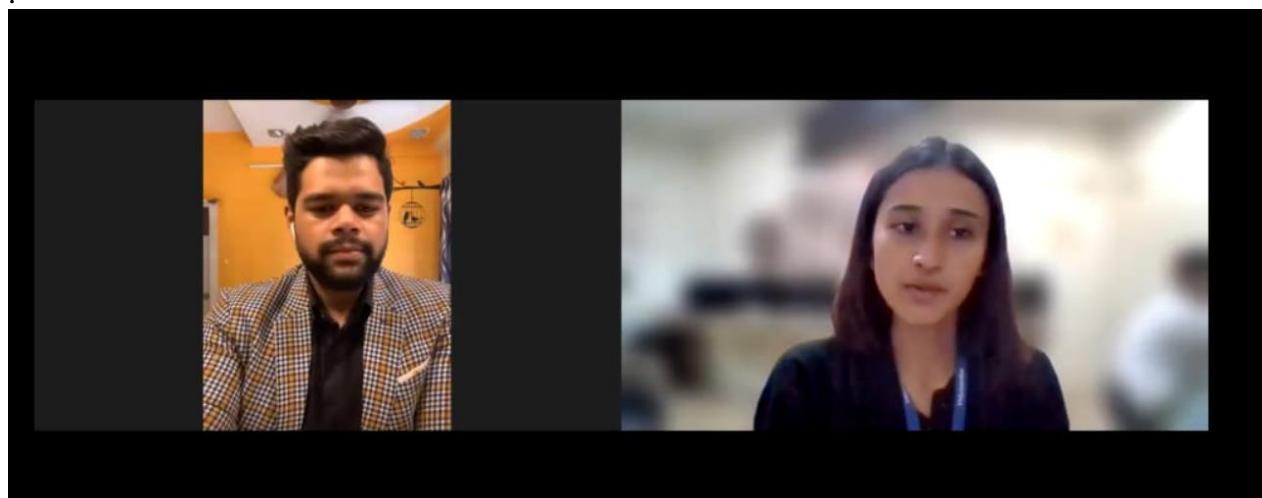
This event had a total of 12 participants. The technical team began the show by chasing the outstanding artwork of all participants.

Mr. Abhishek Nimbalkar addressed the attendees at the event's conclusion, saying, "We are all winners." The point is not to win or lose. Everyone who took part did a fantastic and amazing job. Efforts are well rewarded. Durva later expressed gratitude to our today's guest for guiding all of the participants.

It was a fun event that everyone enjoyed. Students Council did an excellent job once again.

Results:

1<sup>st</sup> Little Women: 500 Points  
2<sup>nd</sup> The picture of Dorain Gray : 300 Points



### **VIGOUR – GLAMOUR FASHIONISTA (Fashion show)**

<b>Date of Event</b>	<b>5<sup>th</sup> MARCH, 2022</b>
<b>VSIT Annual Report 2021-22</b>	

**Venue****Zoom & Youtube live**

GLAMOUR FASHIONISTA (Fashion Show) was held on the 5th of MARCH, 2022, by the Vigour student council of VSIT. The event began at 2:30 p.m. on the Zoom meetings platform and was broadcast live on YouTube. The event started with host Ritu Gajul explaining the rules of the event. The host then extended a warm welcome to the event's judge, Leslie Tripathy.

The host explained the event's rules to everyone, and there were a total of eight performances from various contingents. They had already handed in their videos to management. Each performance had its own theme and vibe. The outfits worn by the participants were fantastic. After each performance, the judge voiced her thoughts. The audience was enthusiastically cheering for their respective contingents. After each performance, the host continued to interact with the judge..

The judge was delighted by all the performance and appreciated all the hard work of participants and the organisers of the event. The event went smoothly and everyone enjoyed it. Once again the student council has their best.

**Results:**

1<sup>st</sup> War&Peace : 1000Points

2<sup>nd</sup> The Great Gatsby : 500 Points

**The story begins (Mimic the scene)****Date of Event**

3rd March, 2022

**Venue**

**Zoom Meetings**

On March 3, 2022, Day 2 of Vigour, the VSIT student council hosted an event titled The storey begins, which was dedicated to Vigour. It began at 12 p.m. on Zoom and ended at 1:00 p.m. Durva Vishwasrao, who also served as the host, facilitated the event.

"Durva" opened the event with an introduction. The "Mimic the Scene" rules and regulations were then outlined. It was an active event for students in which they were allowed to mimic the given scene on a first come, first serve basis, which means that the first person to come forward is given the opportunity to present. Jainesh was the first to take part in the event, followed by Deeba, and so on. Anchor Durva ensured that the event was fair and without incident, and she also commented on the performances as a form of appreciation.

**Results:**

1<sup>st</sup> Little Women: 500 Points

2<sup>nd</sup> War&Peace : 300 Points

**The Magnificent Duo(MR. & MS. VIGOUR)****Date of Event**

**5<sup>th</sup> March 2022**

**Venue**

**Zoom**

The student council of VSIT conducted an event dedicated to Vigour on 5th March, 2022, the last day of Verve, titled **The Magnificent Duo**. It was held at 1.00 pm on Zoom, and ended at 2:00 pm. It was facilitated by Gunjan Naik, who was the host. And the judge for the same was Leslie Tripathy.

The event began with an introduction by "Gunjan". The rules and regulations of "MR. & MS. VSIT" were then outlined. Since it was a pre-submitting event, the pre-recorded videos of each participant were shown to the judge. The judge commented on the performances as a part of appreciation. The judge then asked the participants few questions related to their previous introductions. All the participants answered their questions with great enthusiasm. Anchor Gunjan made sure that the event was fair and hassle free.

However, the contestants have not yet been crowned. Lastly, the host thanked our principal, vice-principal, our conveners, and the whole student council. Overall, it was an exciting event.

#### Results:

1<sup>st</sup> Harry Potter : 1000 Points  
2<sup>nd</sup> Little Women : 1000 Points

### The dramatic portrait (photography)

<b>Date of Event</b>	3rd March 2022
<b>Venue</b>	<b>Zoom Meetings</b>

On March 3, 2022, the VSIT Student Council organised a competition called "The Dramatic Portrait (Photography)." The event began at 12:00 p.m. on the Zoom meeting live platform. Ms. Samiksha Hariyan kicked off the event. She began the event by greeting the guest and all participants.

The host displayed the incredible photography done by all of the participants one by one. Mr. Narendra Raj, the judge, thanked all of the participants for their participation and encouraged them throughout the event. He also corrected them in order for them to improve their photography the next time. He also taught everyone about the subject and object of the photographs taken by the participants. Mr. Narendra Raj encouraged participation by complementing and motivating them through the event. Everything went off without a hitch. It was a fantastic event that was well-received by all. Students Council did an excellent job once again.

#### Results:

1<sup>st</sup> Sense & Sensibility : 500 Points  
2<sup>nd</sup> Scoop : 300 Points

### THE ART OF MOVEMENT (SOLO DANCE)

<b>Date of Event</b>	5 <sup>th</sup> March 2022
<b>Venue</b>	<b>Zoom Meetings</b>

On 5<sup>th</sup> March 2022 i.e., the last day of Vigour, Student Council of VSIT organised an event of Solo dance which started at 11:00 a.m. and ended at 12:10 p.m. The event took place on Zoom meeting as well as

YouTube Live. On this special day, Balaji Kambale, the cofounder of 'Lions of India' was invited to be the judge. The event started by introduction of the host, Aditi Avhad.

Without further ado, the event got underway. The event's rules were straightforward. Prior to participating, participants had to be sent to the judge. Those videos would later be shown to the event's judge. Some performed classical music, while others performed hip hop. Some participants also combined the two. Nonetheless, all of the dances were graceful and enjoyable to watch. The lovely outfit and jewellery complemented each other perfectly. The host complimented the contestants after each performance.

As the event came to a close, the judge said only a few words. He instructed the participants to be prepared before filming a video. Participants should also improvise and learn new things. The judge also thanked the audience for their love and support, as well as the entire VSIT for inviting him to judge the event. Finally, the host expressed gratitude to our principal, vice-principal, conveners, and the entire Student Council. To summarise, the event ended on a high note.

#### Results:

1<sup>st</sup> Gulliver's Travel : 1000Points

2<sup>nd</sup> Treasure Island : 500 Points

### Solo Singing

<b>Date of Event</b>	<b>4<sup>th</sup> March 2022</b>
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<b>Venue</b>	<b>Zoom Meetings</b>
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On day 3 of Vigour the Student Council of VSIT organised a Solo Singing competition through which students can showcase their talent in a fun and innovative way representing their Contingent on ZOOM Meetings.

The event kicks off with some extremely exciting performances by some of the best talent. The audience's heartstrings were pulled by the melodious songs. Each participant demonstrated their command of voice modulation, pitch, rhythm, and tone. Each singer has given a 4 to 5 minute performance. Until the end of the competition, the atmosphere was joyful and enthusiastic. The participants' enthusiasm for their performance could be seen and felt. Samir Kotwal was the judge. The event went off without a hitch, and everyone had a good time.

It was appreciated by the faculty and the students as well. Once again the student council gave their best.

#### Results :

1<sup>st</sup> Treasure Island : 600 Points

2<sup>nd</sup> Scoop : 300 Points

### Sherlock Holmes (SCAVERGER HUNT)

<b>Date of Event</b>	<b>3<sup>rd</sup> March 2022</b>
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<b>Venue</b>	<b>Zoom Meetings</b>
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The VSIT Student Council organised a "Sherlock Holmes" competition on March 3, 2022. (scavenger hunt). The live zoom meeting began at 2:00 p.m. The event was kicked off by the hosts, Ms. Gunjan Naik and Durva Vishwarao, who began with a warm welcome and introduction.

They later went over the rules and regulations. The event was a live session, and the "riddles took the form of a questionnaire." Participants were required to pay close attention, solve the problem, and show it to our hosts by raising their hands in the chat box. The time limit for solving the riddle was 30 seconds. A total of 15 to 20 questions were asked. There was a lot of chaos among the hosts and all the guests.

Ms. Simran Paralkar thanked our today's participants for their fantastic and amazing work at the end of the event.

It was a fun event that everyone enjoyed. Students Council once again did an excellent job..

Results:

1<sup>st</sup> The Great Gatsby : 500 Points

2<sup>nd</sup> Mansfield Park : 300 Points

### PROVE US WRONG (DEBATE)

<b>Date of Event</b>	<b>2nd MARCH, 2022</b>
<b>Venue</b>	<b>ZOOM MEETINGS</b>

The VSIT student council organised the first day of the Vigour PROVE US WRONG (debate) on March 2nd, 2022 at 11:30am on Zoom. The event was kicked started by the host, Kinjal Koli, who gave participants information about the event, and the judge for this event was Miss Lakshmi Pillai.

Each team was given a three-minute debate time slot. The participants were the excited crowd who had gathered to witness the thrilling event. The participants were well-prepared and confident. The discussion covered a variety of topics, but the most intriguing was "Beauty Pageant, The Great Womenhood." The two contenders for this argument were The Great Gatsby and Treasure Island. In this round, both opposing contingents performed admirably.

The final round of this debate was held between six contingents, and in the end. Both the judge, Miss Lakshmi Pillai ma'am, and the student praised this event. Both the speakers and the audience found this to be an enthralling experience.

Results:

1<sup>st</sup> The Great Gatsby : 500 Points

2<sup>nd</sup> Treasure Island : 300 Points

### Drama (RECREATE THE SCENE)

<b>Date of Event</b>	<b>4<sup>th</sup> March 2022</b>
<b>Venue</b>	<b>Zoom Meetings</b>

The VSIT Student Council organised a Drama competition on March 4, 2022. The event started at 12:30 p.m.

on Zoom Meeting Live. The event was kicked off by the host, Ms. Durva Vishwashrao, with a warm welcome introduction. She then introduced the Judge for the event, Ms. Janaki Pathak, who is an acting diploma graduate from Anupam Kher actor preparations.

The host then explained the event's rules and regulations. It was a pre-submission event, and participants were expected to prepare a routine based on the theme "Recreate the Create." Judging would be based on creativity and how well they adhered to the theme.

This event had a total of 27 participants. The technical team began the show by congratulating all participants on their excellent work.

Ms. Janaki Pathak concluded by telling the audience that "everyone is a winner." Don't be Disappointed Everyone who took part did a fantastic and amazing job. Efforts are well rewarded. Durva later expressed gratitude to our today's guest for guiding all of the participants.

It was a fun event that everyone enjoyed. Students Council did an excellent job once again.

#### Results:

1<sup>st</sup> The Great Gatsby : 600 Points

2<sup>nd</sup> The Pursuit Of Love : 300 Points

### Filmmaker's eye (Short Film Making)

**Date of Event** 3<sup>rd</sup> March 2022

**Venue** Zoom Meetings

Today was the second day of Vigour, and it began with some exciting events. One of these was 'Short Film Making,' which took place on March 3rd, 2022 at Zoom Meeting. Gunjan Naik hosted this event. A well-known actor, 'Shivani Joshi,' was invited to judge this event. The event began at 12 p.m. and concluded at 2 p.m.

First, the host gave a brief introduction to the judge, which was followed by the judge saying a few words about how students are currently focusing on filmmaking. The event's rules were straightforward. The judge was shown the short films of the contestants. In addition, the judge expressed her thoughts on each of them. Furthermore, the judge commended the participants on their hard work and efforts. Without a doubt, all of the participants did an outstanding job. They delivered messages to the audience such as mind positivity, addiction recovery, pursuing our dreams, and so on. Some films were inspirational, while others were entertaining to watch. At the conclusion of the event, the judge delivered an important message to everyone. Although the winner of this event was not announced, it was one of the most exciting. To summarise, the Short Film Making event was both stimulating and motivating. By organising such an event, the Student Council did an outstanding job.

#### Results :

1<sup>st</sup> Romeo Juliet : 500 Points

2<sup>nd</sup> Frankenstein : 300 Points

### Let me hear a Rhyme (Rap)

**Date of Event** 4<sup>th</sup> March, 2022

**Venue****Zoom Meetings**

For the third day of Vigour, the VSIT Student Council hosted an event called 'Let Me Hear A Rhyme (Rap)' on March 4, 2022. This event took place from 3:30 p.m. to 4:00 p.m. on the Zoom Platform as well as on YouTube live. Aditi Avhad hosted the event, and Sharlaine Menezes, a well-known singer, rapper, and songwriter, served as the judge.

To begin, the event began with the introduction of the judge. First and foremost, she congratulated all of the participants on their participation in this event. She also admired how many students have begun to express an interest in rapping and singing. Because it was a pre-submission event, the judge was shown pre-recorded videos of each participant. The winners, however, have yet to be announced. The rap songs beautifully conveyed the contestants' messages. The judge was drawn in by topics such as love, Rap culture, and politics. In addition, the audience, along with the judge, began to cheer for the participants.

Aside from that, the judge praised all of the contestants for their efforts and provided her with feedback on each performance. The judge's rap livened up the whole thing. Finally, the host expressed gratitude to the principal, vice-principal, our conveners, and the entire student council. Overall, the rap event was an exciting experience.

**Results:**

1<sup>st</sup> The Pursuit of Love : 600 Points

2<sup>nd</sup> Little Women : 300 Points

**THE ART OF PEACE (MANDALA ART)****Date of Event****23<sup>rd</sup> & 26<sup>th</sup> Feb 2022****Venue****Zoom**

On 8th February, 2021, Day 2 of Vigour, the student council of VSIT organised a fun event which was Mandala Art . The event was from 4:30 to 5:00 pm on Zoom meetings.

The host Kick-started the event by giving instructions to the participants. There were 11 participants who had submitted their artwork to the management. Then, the participants were asked to explain their artwork and share the meaning behind it. The Mandala Art by all the participants was incredible, colourful and unique. They explained their artwork with good enthusiasm. Then the judge was asked to announce the winner of the event. The 1<sup>st</sup> prize was given to the contingent WAR&PEACE . The 2<sup>nd</sup> winner was contingent PERSUIT OF LOVE

Further, the judge motivated all the participants to continue making art and was happy how the Mandala Art form is gaining popularity these days. The judge appreciated all the hard work of participants and the Student Council. The event went smoothly and everyone enjoyed it. Once again, the student council did their best.

**Results:**

1<sup>st</sup> War&Peace : 500 Points

2<sup>nd</sup> Pursuit of Love : 300 Points

## THE ARTIST WAY (POSTER MAKING)

<b>Date of Event</b>	<b>2<sup>nd</sup> March 2022</b>
<b>Venue</b>	<b>Zoom Meetings</b>

Today was the first day of Vigour. On March 2, 2022, the VSIT Student Council held a 'Poster Making' event. The event began at 12:30 p.m. and ended at 1:30 p.m. on the Zoom Meeting. Janhavi Ma'am was the event's judge. Rhunali Sawant hosted the event.

The event was kicked off by the host introducing herself and informing the participants of the rules. Participants from various colleges competed against one another in this event. They had submitted their videos for this event in advance. Every participant received 20 points for their participation, and the winner received 500 points, while the runner-up received 300 points. The posters were displayed on a screen. In addition, the participants were instructed to describe their artwork. Following each contestant's presentation, the host would solicit feedback from the judges.

The event began with Ninad from contingent 'The Great Gasby' and ended with Komal Nalawade from contingent 'Treasure Island.' As a result, we witnessed some outstanding posters during the event. As the event came to a close, everyone applauded the participants and their outstanding work.

At the conclusion of the event, the host expressed gratitude to principal Dr. Rohini Kelkar Ma'am, Vice-principal Mr. Asif Rampurawala sir, and Mr. Vijay Gawde sir for their invaluable guidance and support. Also thanked the conveners, Ashwini ma'am, Sabir sir, Shreyas sir, and Sanjay sir, for their assistance in making this event a huge success. To summarise, the event was blissful.

Results:

1<sup>st</sup> War&Peace : 500 Points

2<sup>nd</sup> Little Women : 300 Points

## ENIGMA (QUIZ)

<b>Date of Event</b>	<b>2<sup>nd</sup> march 2022</b>
<b>Venue</b>	<b>Zoom</b>

On the first day of vigour, March 2nd, 2022, the VSIT student council organised an enigma quiz competition. Ritu Gajul was the event's host. This event's questions were based on their contingent names, which are classical books.

First, the event's host explained the competition's rules to the participants. They were, and all participants had to keep their cameras turned on for the duration of the event. They got 30 seconds to respond to the questions. The first person to raise their hand and be seen on the anchor's screen will be the one to answer the question. There were two rounds in total, with the first round having no negative marking. Negative markings was used in the second round. (-5).

After the first five questions, the difficulty level increased slightly, and negative marking began after the first 15 questions. Gullivers Travels took the lead from the start. The questions became trickier as they progressed,

but the participants continued to perform admirably.

It was a one-of-a-kind quiz competition that assessed contestants' logical knowledge and alertness by asking a variety of questions that included riddles, solving enigmas, and thinking outside the box.

It was a fantastic event that was well-received by both students and faculty. Once again, the student council did an outstanding job.

Results:

1<sup>st</sup> Gulliver's Travel : 500 Points

2<sup>nd</sup> Little Women : 300 Points

### **Vigour 8 Ball Pool**

**Date of Event**      **2<sup>nd</sup> March 2022**

**Venue**                **Zoom Meetings**

8 Ball Pool was an ESPORTS event organized by the Student Council as a part of VIGOUR 21-22 to provide a platform for players to improve their billiards skills. The event was held on Day 1, i.e. 2<sup>nd</sup> March 2022 from 10:00a.m. to 11:00a.m.

The sports event started with Several rounds with the contingents of . Jane Eyre, Gulliver's travel, The Great Gatsby, Soop, Pale Fire, Frankenstein, harry Potter, War and Peace, Wise Children . Contingents that won further played for the quarterfinal round and the winners drew the matches for semifinals. Jane Eyre and Gullivers Travel played the finals.The condition of the final match did look difficult for both teams where Jane Eyre efforts took a higher place. The Contingent of Gulliver's Travel stood second

No unfair and biased means were used for the event, and it took place with utmost transparency. Once Again Student Council had their best

Results:

1<sup>st</sup> Jane Eyre : 500 Points

2<sup>nd</sup> Gulliver's Travel : 300 Points



## CHESS VIGOUR

Date of Event	3 <sup>rd</sup> March 2022
Venue	Zoom Meetings

Chess was an ESPORTS event organized by the Student Council as part of VIGOUR 20-21 providing a platform for players to improve on logical thinking, analytical reasoning and problem solving abilities .The event took place on Day 2 of VIGOUR, i.e. 3<sup>rd</sup> March

The e-sport competition had begun with a round of 12. Contingents who advanced to the quarterfinals despite being eliminated With impressive wins, the Harry Potter contingent advanced to the finals alongside the Little Women contingent. The final was quite interesting; both contingents tried their hardest to win, but in the end, Krishna Malay of contingent Harry Potter won this tournament.

Results:

1<sup>st</sup> Harry Potter : 500 Points  
2<sup>nd</sup> Little Women : 300 Points

## REAL CRICKET

Date of Event	4 <sup>TH</sup> MARCH 2022
Venue	Zoom

Real Cricket was an ESPORTS event conducted by the Student Council as a part of VIGOUR 2020-21 providing a platform for players to enhance their skills in cricket. The event took place on 8<sup>th</sup> February 2021 from 11am to 12:30noon.

The sport event began with the round of 10 with different contingent as participants. Contingents that won further played the quarterfinals, followed by the semi final matches and then the winning contingents drew the finals. Gauran Sonawane from the contingent of Jane Eyre won the match and stood first while Smitt Bhatt of wild child contingent came second.

## Results:

## 1<sup>st</sup> Jane Eyre : 500 Points

## 2<sup>nd</sup> Wise Child : 300 Points



# P LACEMENTS

	BAF	BBI	BFM	BMM	BMS	BSc	MCom	MSc
<b>Max Salary</b>	₹ 3.00	₹ 0.00	₹ 2.16	₹ 0.00	₹ 6.00	₹ 4.00	₹ 0.00	₹ 4.20
<b>Min Salary</b>	₹ 0.00	₹ 0.00	₹ 2.16	₹ 0.00	₹ 6.00	₹ 1.90	₹ 0.00	₹ 2.50
<b>Media Salary</b>	₹ 2.25	NA	₹ 2.16	NA	₹ 6.00	₹ 2.60	NA	₹ 3.00
<b>Average Salary</b>	₹ 2.15	₹ 0.00	₹ 2.16	₹ 0.00	₹ 6.00	₹ 2.69	₹ 0.00	₹ 3.03

**Note;**

- **BBI & BMM students could not secure any placement.**
- **M.Com didn't participate in placements.**

## CAMPUS PLACEMENT

S No .	NAME OF THE STUDENTS	COURSE	COMPANY	DOJ	CTC Rs./lpa
1	Om Rajan Samant	BMS	Square Yards		6
2	Manoj Naik	BSc	AlphaMD		2.5
3	Manish Uplanchi	BSc	MT Educare		2.16
4	Mahesh Boin	BSc	Wipro - WILP		2.6
5	Mahesh Boin	BSc	Jio Tech Scholars		3
6	Pradeep Vanahalli	BSc	Wipro - WILP		2.6
7	Ashwin -	BSc	Star Union	18-Jul	3.5
8	Saili Rao	BSc	Wipro - WILP		2.6
9	Soham Patil	BSc	TCS		1.9
10	Priya Ghadge	BSc	AlphaMD		2.5
11	Wasim Khan	BSc	TCS		1.9
12	Smiley Bersia	BSc	TCS		1.98
13	Aditi Joshi	BSc	Wipro - WILP		2.6
14	Aditi Joshi	BSc	TCS		1.9
15	Vaibhavi Angre	BSc	Datamatics		3
16	Mrunmayee Patil	BSc	eClinicalWorks		3.5
17	Tasmiyah Patni	BSc	AlphaMD		2.5
18	Yash Wadekar	BSc	Wipro - WILP		2.6
19	Sriman Konda	BSc	Star Union	18-Jul	3.5

20	Shraddha Dabholkar	BSc	Capgemini		2.75
21	Aashish Apte	BSc	Wipro - WILP		2.6
22	Durvank Mhashelkar	BSc	Wipro - WILP		2.6
23	Sandeep Pedini	BSc	MT Educare		2.16
24	Pradnya Pophale	BSc	Wipro - WILP		2.6
25	Pradnya Pophale	BSc	Capgemini		2.75
26	Pradnya Pophale	BSc	Ergo Technology		4
27	Sahil Wagh	BSc	MT Educare		2.16
28	Sahil Wagh	BSc	Capgemini		2.75
29	Aditya Sawant	BSc	Star Union	18-Jul	3.5
30	Shruti Baikar	BSc	MT Educare		2.16
31	Rohan Yadav	BSc	Wipro - WILP		2.6
32	Nitesh Jangid	BSc	UniAcco		3.6
33	Om Ghag	BSc	Jio Tech Scholars		3
34	Om Ghag	BSc	Capgemini		2.75
35	Madhusudan Ambulkar	BSc	eClinicalWorks		3.5
36	Mustafa Kapadia	BSc	Wipro - WILP		2.6
37	Mustafa Kapadia	BSc	Jio Tech Scholars		3
38	Prarthna Kamat	BSc	Wipro - WILP		2.6
39	Prarthna Kamat	BSc	LTI		3.14
40	Harshal Harekar	BSc	Capgemini		2.75
41	Krish Tamboli	BSc	eClinicalWorks		3.5
42	Krish Tamboli	BSc	Capgemini		2.75
43	Charleson Matla	BSc	Capgemini		2.75
44	Fatema Rampurawala	BSc	MT Educare		2.16
45	Jagdish Singh	BSc	eClinicalWorks		3.5
46	Sagarika Sangwekar	BSc	Star Union	18-Jul	3.5
47	Viraj Parab	BSc	Capgemini		2.75
48	Akshit Bane	BSc	eClinicalWorks		3.5
49	Sagar Yadav	BSc	MT Educare		2.16
50	Premsai Ardhi	BSc	TechChef		2.36
51	Premsai Ardhi	BSc	LTI		3.14
52	Sahil Shelke	BSc	Star Union	18-Jul	3.5
53	Shreyas Badbe	BSc	Star Union	18-Jul	3.5
54	Sanskriti Ambre	BFM	MT Educare		2.16
55	Nisha Khillari	BFM	MT Educare		2.16
56	Srujana Pasikanti	BAF	Reliance Retail		3
57	Purnima Chilka	BAF	GEP		2.25
58	Balaji Konar	BAF	GEP		2.25

59	Akshit Parkar	BAF	GEP		2.25
60	Shreya Shetty	BAF	GEP		2.25
61	Mohil Chauhan	BAF	MT Educare		2.16
62	Santosh Mane	BAF	Reliance Retail	3	
63	Manisha Tak	BAF	MT Educare		2.16
64	Riya Hinge	BSc	Infosys		2.22
65	Swapnali Jangle	BSc	Medtronic	0	
66	Rahul Gogawale	BSc	ICICI Prudential		2.89
67	Juned Dhalvelkar	BSc	AlphaMD		2.5
68	Nishant Ambre	MSc	Shadofax		
69	Mansoor Mithaiwala	MSc	Noesis.tech		
70	Simran Malim	MSc	Capgemini		2.75
71	Sahil Malusare	MSc	Wipro		
72	Parth Trivedi	MSc	TCS		3.5
73	Shreya Rajput	MSc	Tata Consultancy Services		
74	Ravi Yadav	MSc	C H Robinson		4.2
75	Abhishek Jagtap	MSc	Novartis		
76	Vivek Mantri	MSc	AlphaMD		2.5
77	Munira Tashrifwala	MSc	Tata Consultancy Services		
78	Devansh Barot	MSc	Datamatics		3
79	Devansh Barot	MSc	AQM		3
80	Anushka Vengurlekar	MSc	Tata Consultancy Services		
81	Laxmi Yadav	MSc	TCS		
82	Manali Salgaonkar	MSc	Tata Consultancy Services		
83	Arshan Irani	MSc	AQM		3
84	Avdhoot Ambal	MSc	AlphaMD		2.5
85	Siddhesh Kadam	MSc	HDFC BANK		
86	Manasi Shingote	MSc	Nvidia		
87	Aaditya Khapare	MSc	KMS CBSE English Medium School		
88	Aaditya Khapare	MSc	HDFC BANK		
89	Sanjana Varadkar	MSc	Tata Consultancy Services		
90	Siddhesh Dhuri	MSc	Tata Consultancy Services		
91	Rohit Mishra	MSc	Capgemini		2.75
92	Rohit Mishra	MSc	Capgemini Technology Service		2.75
93	Rasika Kadu	MSc	IVSSG		
94	Shruti Keluskar	MSc	Tata Consultancy Services		

95	Jatin Koyande	MSc	Here Technologies		
96	Dhanashree Nakhwa	MSc	Unboxing art		
97	Kamalkant Tripathi	MSc	i2e consulting		
98	Faiziah Numa Khan	MSc	Accenture		2.15
99	Swapnali Nikam	MSc	Shah wealth creations		

**List of companies which visited VSIT in 2020-21**

Sr. No.	NAME OF THE COMPANY	COURSE
1	Avniro	All UG
2	Clearspace Realty	All UG
3	Datamatics	All UG
4	DeltaX	All UG
5	DemandHelm	All UG
6	Eureka	All UG
7	Fraazo	All UG
8	Futwork	All UG
9	IndusInd	All UG
10	Jio Tech Scholars	All UG
11	K P Sanghvi	All UG
12	Keyence	All UG
13	Klimb	All UG
14	Kraft Educational Service	All UG
15	MECO	All UG
16	MindStix	All UG
17	MT Educare	All UG
18	Newfold Digital	All UG
19	SecureParking	All UG
20	Square Yards	All UG
21	Synoriq	All UG
22	The Bored Monkey	All UG
23	The Language Network	All UG
24	Times of India	All UG
25	Tresvista	All UG
26	UniAcco	All UG
27	UpGrad	All UG
28	Upstep Academy	All UG
29	XL Dynamics	All UG
30	Yugn	All UG
31	Axis Securities	All UG & PG
32	Kotak Bank	All UG & PG

33	Lodha Group	All UG & PG
34	Motilal Oswal	All UG & PG
35	Mphasis	All UG & PG
36	GEP	BAF
37	Ghadiali & Co.	BAF
38	HDB Financial	BAF
39	ICICI Prudential	BAF, BBI, BFM
40	Reliance Retail	BAF, BBI, BFM
41	Share India	BAF, BBI, BFM
42	Neemtree	BAF, BBI, BFM, BMS-HR
43	Concentrix	BCom, BMS
44	Aditya Birla	BCom, BMS, MCom
45	Atos	BCom, BMS, MCom
46	AVI Global Plast Pvt. Ltd.	BCom, BMS, MCom
47	Basil Leaf Creative	BMM
48	TeamLease Edtech	BMM/ BBA
49	Ernst and Young	BMS
50	LOCOFF - IDBI Intech Ltd	BMS
51	Stellar Information Technology Pvt. Ltd.	BMS
52	Upskill Tech Solutions Pvt. Ltd.	BMS
53	Cargosol Logistics	BMS HR
54	Yangpoo Executive Education	BMS, BAF
55	Visudh Ajivam Pvt. Ltd.	BMS, BSc IT
56	iCode School	BSc & MSc IT
57	Acty Systems	BSc IT
58	Capgemini	BSc IT
59	Infosys	BSc IT
60	Kokan Sanstha	BSc IT
61	SimKraft	BSc IT
62	Smollan	BSc IT
63	TCS	BSc IT
64	TechChef	BSc IT
65	WATConsult	BSc IT
66	Wipro - WILP	BSc IT
67	Yotta	BSc IT
68	AlphaMD	BSc IT & MSc IT
69	Ascendeum	BSc IT & MSc IT
70	Ascra Tech	BSc IT & MSc IT
71	Credence Analytics (India) Pvt Ltd.	BSc IT & MSc IT
72	CronJ Technologies	BSc IT & MSc IT
73	eamc	BSc IT & MSc IT
74	eClinicalWorks	BSc IT & MSc IT
75	HDFC ERGO Technology	BSc IT & MSc IT

76	ITC Infotech	BSc IT & MSc IT
77	LTI	BSc IT & MSc IT
78	Neosoft	BSc IT & MSc IT, BAF, BBI, BFM
79	Nexus Techno Soln	BSc IT & MSc IT
80	Nucsoft	BSc IT & MSc IT
81	Qconnect	BSc IT & MSc IT, BAF, BBI, BFM
82	Quality Softech	BSc IT & MSc IT
83	Feat Systems	BSc IT and MSc IT
84	Winspire Solutions Pvt Ltd	BSc IT and MSc IT
85	Worldwide MediaX	BSc IT and MSc IT
86	Astral Management Consulting	BSc IT, BAF, BBI, BFM, BMS
87	CodeArray	BSc IT, MSc IT
88	Corporate Ladder Pvt Ltd.	BSc IT, MSc IT
89	AQM	MSc IT
90	C H Robinson	MSc IT

Sr. No.	NAME OF THE COMPANY	Course	Year	Eligible Students	Appeared	Shortlisted for GD	Shortlisted for Interview	Final Selected	% of final selection to appeared for the interview	% of final selection to appeared for the interview
1	Avniro	All UG	2022	125	117	117	40			
2	Clearspace Realty	All UG	2022	25	22					
3	Datamatics	All UG	2022	68	47	38	7	2	8%	28%
4	DeltaX	All UG	2022	47	47					
5	DemandHelm	All UG	2022	57	57					
6	Eureka	All UG	2022	30	30					
7	Fraazo	All UG	2022	1	1					
8	Futwork	All UG	2022	17	17					
9	IndusInd	All UG	2022	31	31					
10	Jio Tech Scholars	All UG	2022	8	8	8		3	38 %	

11	K P Sanghvi	All UG	2022	35	35					
12	Keyence	All UG	2022	41	41					
13	Klimb	All UG	2022	35	35					
14	Kraft Educational Service	All UG	2022	76	72					
15	MECO	All UG	2022	9	9					
16	MindStix	All UG	2022	16	16					
17	MT Educare	All UG	2022	40	39	39	29	10	25 %	34%
18	Newfold Digital	All UG	2022	47	45					
19	SecureParking	All UG	2022	29	29					
20	Square Yards	All UG	2022	57	54	54		1	1.8 0%	
21	Synoriq	All UG	2022	13	13					
22	The Bored Monkey	All UG	2022	20	20					
23	The Language Network	All UG	2022	54	54					
24	Times of India	All UG	2022	74	73					
25	Tresvista	All UG	2022	16	16					
26	UniAcco	All UG	2022	1	1	1	1	1	100 %	100 %
27	UpGrad	All UG	2022	36	35	35	10			
28	Upstep Academy	All UG	2022	18	16					
29	XL Dynamics	All UG	2022	10	10					
30	Yugn	All UG	2022	5	5					
31	Axis Securities	All UG & PG	2022	48	48					
32	Kotak Bank	All UG & PG	2022	118	118					
33	Lodha Group	All UG & PG	2022	6	6					
34	Motilal Oswal	All UG & PG	2022	7	7					
35	Mphasis	All UG & PG	2022	7	7					
36	GEP	BAF	2022	25	25	25		4	16 %	
37	Ghadiali & Co.	BAF	2022	1	1	1	1	1	100 %	100 %
38	HDB Financial	BAF	2022	58	58					
39	ICICI Prudential	BAF, BBI, BFM	2022	41	41			1	2.4 3%	
40	Reliance Retail	BAF, BBI, BFM	2022	40	9	9	9	2	22. 22 %	22.22 %

41	Share India	BAF, BBI, BFM	2022	15	15						
42	Neemtree	BAF, BBI, BFM, BMS- HR	2022	14	13						
43	Concentrix	BCom, BMS	2022	32	32						
44	Aditya Birla	BCom, BMS, MCom	2022	19	19						
45	Atos	BCom, BMS, MCom	2022	25	25						
46	AVI Global Plast Pvt. Ltd.	BCom, BMS, MCom	2022	23	23						
47	Basil Leaf Creative	BMM	2022	2	2						
48	TeamLease Edtech	BMM/ BBA	2022	6	6						
49	Ernst and Young	BMS	2022	62	58						
50	LOCOFF - IDBI Intech Ltd	All UG & PG	2022	119	115						
51	Stellar Information Technology Pvt. Ltd.	BMS	2022	7	6						
52	Upskill Tech Solutions Pvt. Ltd.	BMS	2022	3	3						
53	Cargosol Logistics	BMS HR	2022	7	6						
54	Yangpoo Executive Education	BMS, BAF	2022	5	5						
55	Visudh Ajivam Pvt. Ltd.	BMS, BSc IT	2022	56	52						
56	iCode School	BSc & MSc IT	2022	26	26	26	14				
57	Acty Systems	BSc IT	2022	58	28						
58	Capgemini	BSc IT	2022	33	33	33		8	24. 24 %		
59	Infosys	BSc IT	2022	30	30	30		1	3.3 3%		
60	Kokan Sanstha	BSc IT	2022	15	15						
61	SimKraft	BSc IT	2022	37	36						
62	Smollan	BSc IT	2022	8	8						
63	TCS	BSc IT	2022	92	90	90		4	4.4 4%		
64	TechChef	BSc IT	2022	14	14	14		1	7.1 4%		
65	WATConsult	BSc IT	2022	41	41						

66	Wipro - WILP	BSc IT	2022	29	29	29		11	38 %	
67	Yotta	BSc IT	2022	17	17					
68	AlphaMD	BSc IT & MSc IT	2022	96	96	91	74	6	6.5 9%	8.10 %
69	Ascendeum	BSc IT & MSc IT	2022	71	71					
70	Ascra Tech	BSc IT & MSc IT	2022	57	57					
71	Credence Analytics (India) Pvt Ltd.	BSc IT & MSc IT	2022	104	104					
72	CronJ Technologies	BSc IT & MSc IT	2022	4	4					
73	eamc	BSc IT & MSc IT	2022	32	32					
74	eClinicalWorks	BSc IT & MSc IT	2022	80	78	35	20	5	14. 28 %	25%
75	HDFC ERGO Technology	BSc IT & MSc IT	2022	105	98	98	15	1	1%	6.67 %
76	ITC Infotech	BSc IT & MSc IT	2022	4	4					
77	LTI	BSc IT & MSc IT	2022	47	47	47		2	4.2 5%	
78	Neosoft	BSc IT & MSc IT, BAF, BBI, BFM	2022	48	46					
79	Nexus Techno Soln	BSc IT & MSc IT	2022	23	23					
80	Nucsoft	BSc IT & MSc IT	2022	58	58					
81	Qconnect	BSc IT & MSc IT, BAF, BBI, BFM	2022	19	19					

82	Quality Softech	BSc IT & MSc IT	2022	44	40						
83	Feat Systems	BSc IT and MSc IT	2022	34	33						
84	Winspire Solutions Pvt Ltd	BSc IT and MSc IT	2022	14	14						
85	Worldwide MediaX	BSc IT and MSc IT	2022	64	64						
86	Astral Management Consulting	BSc IT, BAF, BBI, BFM, BMS	2022	166	158						
87	CodeArray	BSc IT, MSc IT	2022	9	5						
88	Corporate Ladder Pvt Ltd.	BSc IT, MSc IT	2022	34	33						
89	AQM	MSc IT	2022	53	50	50	17	2	4%	11.76 %	
90	C H Robinson	MSc IT	2022	75	68	68	55	1	7%	1.4 %	1.81 %

# Internships

Sr. No.	Name of Company	Name of Student	Branch	Year
1	ADITYA BIRLA SUN LIFE INSURANCE CO LTD	Sahil Kesharwani	BBI	SY
2	Aditya Digital Prints	Ganesh -	BAF	TY
3	Advt Ramaji Gupta's Office	Sakshi Nitin Shinde	BBI	FY
4	Ajlam co Ltd	Dhruv Jethva	BAF	TY
5	BSE	Avadhut Rane	BMS	SY
6	BSE	Gayatree Gargatte	BMS	SY
7	BSE	Harsh Parmar	BMS	SY
8	BSE	Aditya Nagrecha	BMS	SY
9	BSE	Aditya Nagrecha	BMS	SY
10	BSE	Mohit Ostwal	BMS	SY
11	BSE	Shraddha Pugaonkar	BMS	SY
12	BSE	Satyam Mishra	BMS	SY
13	BSE	Rakhi Rana	BMS	SY
14	BSE	Shobiya Solkar	BMS	SY
15	BSE	Divya Kadam	BMS	SY
16	BSE	Pakshal Jain	BMS	SY
17	BSE	Aditi Medhe	BMS	SY
18	BSE	Udit Chaurasia	BMS	SY
19	BSE	Shweta Varpe	BMS	SY
20	BSE	Manasvi Utewal	BMS	SY
21	BSE	Nishad Nikam	BMS	SY
22	BSE	Mitesh More	BMS	SY
23	BSE	Deven Kesarkar	BMS	SY
24	BSE	Prerna Bhosale	BMS	SY
25	BSE	Neelam Yadav	BMS	SY
26	BSE	Shubham Wadekar	BMS	SY
27	BSE	Nensi Jaiswal	BMS	SY
28	BSE	Anandkumar Mudiraj	BMS	SY
29	BSE	Sachin -	BMS	SY
30	BSE	Sahil Pansare	BMS	SY
31	BSE	Prajesh Kandar	BMS	SY
32	BSE	Vikrant Ninave	BMS	SY
33	BSE	Sanika Kawade	BMS	SY
34	BSE	Deepak Yadav	BMS	SY

35	BSE	Shantanu Kalekar	BMS	SY
36	BSE	Vishakha Gharat	BMS	SY
37	BSE	Aarif Chogule	BMS	SY
38	BSE	Aakanksha Pasi	BMS	SY
39	BSE	Janhavi Satwilkar	BMS	SY
40	BSE	Nidant Kubal	BMS	SY
41	BSE	Atharva Naik	BMS	SY
42	BSE	Sakshi Chache	BMS	SY
43	BSE	Sakshi Pawar	BMS	SY
44	BSE	Priyanka Kadar	BMS	SY
45	BSE	Awais Dabir	BMS	SY
46	BSE	Ashitosh Kamble	BMS	SY
47	BSE	Esha Chavan	BMS	SY
48	BSE	Sanjana Singh	BMS	SY
49	BSE	Rahul Naik	BMS	SY
50	BSE	Khyati Gohil	BMS	SY
51	BSE	Shwetali Suryavanshi	BMS	SY
52	BSE	Yusra Naaz Multani	BMS	SY
53	BSE	Sayali Babar	BMS	SY
54	BSE	Mansi Dhapudkar	BMS	SY
55	BSE	Vikil Parihar	BMS	SY
56	BSE	Rutuja Puppalwar	BMS	SY
57	BSE	Krish Adsule	BMS	SY
58	BSE	Prajakta Toraskar	BMS	SY
59	BSE	Parth Jadhav	BMS	SY
60	BSE	Tisha Thakkar	BMS	SY
61	BSE	Megh Gala	BMS	SY
62	BSE	Ritu Parab	BMS	SY
63	BSE	Abhishek Singh	BMS	SY
64	Bus & Ticket .com ( Internship)	Afrin Shaikh	BBI	TY
65	Bus & Ticket .com ( Internship)	Anupam Adak	BBI	TY
66	CA Firm Karania and Associates	Durwa Margaj	BAF	TY
67	CA Vinay Muley Firm	Shruti Divekar	BAF	TY
68	Churuwala Associates	Naresh Elgaboina	BAF	TY
69	Darshan Masala Store	Manish Gupta	BAF	TY
70	DD. Koyande & Co CA Firm	Sharvari Tulaskar	BAF	TY
71	Deoria Sahakari Patpedhi Maryadit	Nuhan Sakharikar	BAF	TY
72	Eduk8 Learning Labs Private Limited	Devkumar Agarwal	BMS	SY
73	Eduk8 Learning Labs Private Limited	Devkumar Agarwal	BMS	SY
74	Eduk8 Learning Labs Private Limited	Divya Kadam	BMS	SY
75	Eduk8 Learning Labs Private Limited	Riya -	BMS	SY
76	Gurukul India	Heena Fakki	BBI	TY
77	Gurukul India	Shifa Siddiqui	BBI	TY

78	Here technologies	Jatin Koyande	MSc	SY
79	ICE(ASIA) Private Limited	Tanvi Gurav	BAF	TY
80	Institute of Success Universe	Sourav Mahida	BAF	TY
81	Internship	Sarthak Balgude	BAF	TY
82	Invent	Siddhesh Rote	BMS	TY
83	Invent	Swarali Sawant	BMS	TY
84	Invent	Jenisha Bagga	BMS	TY
85	Invent	Manisha Neela	BMS	TY
86	Invent	Rohit Chavan	BMS	TY
87	Invent	Neha Ghanta	BMS	TY
88	Invent	Anmol Nikam	BMS	TY
89	Invent	Prashant Chaubey	BMS	TY
90	Invent	Purvi Ravindra Dalvi	BMS	TY
91	Invent	Swaraj Shashikant Narkar	BMS	TY
92	Invent	Chaitya Fofaria	BMS	TY
93	Invent	Charles Dsouza	BMS	TY
94	Invent	Gauresh Sandesh Salvi	BMS	TY
95	Invent	Shubham Ravindra Thube	BMS	TY
96	Invent	Ishwari Ganesh Lad	BMS	TY
97	Invent	Sonia Natekar	BMS	TY
98	Invent	Samruddhi Sunil Parab	BMS	TY
99	Invent	Srushti Anil Berde	BMS	TY
100	Invent	Isha Narendra Khandagale	BMS	TY
101	Invent	Amita Vishnu Muneshwar	BMS	TY
102	Invent	Nikita Haldar	BMS	TY
103	Invent	Ganesh Pilane	BMS	TY
104	Invent	Sejal Chandel	BMS	TY
105	Invent	Aboli Khodwe	BMS	TY
106	Invent	Rutuja Gawade	BMS	TY
107	Invent	Rabab Fatima Agha	BMS	TY
108	Invent	Siddhi Sanjay Angane	BMS	TY
109	Invent	Rohil Utekar	BMS	TY
110	Invent	Akanksha Bhojane	BMS	TY
111	Invent	Omkar Deepak Malgaonkar	BMS	TY
112	Invent	Yashasvi Pradipkumar Tandel	BMS	TY
113	Invent	Steve Fernando	BMS	TY
114	Invent	Neharani Mondal	BMS	TY
115	Invent	Srushti Jachak	BMS	TY

116	Invent	Akshada Dhotre	BMS	TY
117	Invent	Janhavi Dhargalkar	BMS	TY
118	Invent	Chantelle Mascarenhas	BMS	TY
119	Invent	Janhvi Mohrir	BMS	TY
120	Jai Bhairav Co.	Yash Jain	BAF	TY
121	Jain Dedhia Associates & LLP	Rohit Salunkhe	BAF	TY
122	Learnovate E-Commerce	Jaishree Chaurasia	BAF	TY
123	LTI	Asmita Sawant	BMS	TY
124	LTI	Malavika Rao	BMS	TY
125	Merceeedez Benz	Disha Singh	BBI	TY
126	MT Educare	Murtuza Dakhani	BAF	SY
127	MT Educare	Aditi Gasti	BAF	SY
128	MT Educare	Mohd Zaid Shaikh	BAF	SY
129	MT Educare	Aman Khan	BAF	SY
130	MT Educare	Dev Talwar	BAF	SY
131	MT Educare	Samrudhi Shelar	BBI	SY
132	MT Educare	Sivanesh Govindraj	BFM	SY
133	MT Educare	Shraddha Pugaonkar	BMS	SY
134	MT Educare	Rakhi Rana	BMS	SY
135	MT Educare	Divya Kadam	BMS	SY
136	MT Educare	Khushi Chauhan	BMS	SY
137	MT Educare	Tisha Thakkar	BMS	SY
138	MT Educare	Jadyn Dias	BSc	SY
139	MT Educare	Aniket Joshi	BSc	SY
140	MT Educare	Yogesh Dudhal	BSc	SY
141	MT Educare	Dikshit Salve	BSc	SY
142	MT Educare	Sahil Jadhav	BSc	SY
143	MT Educare	Priyanka Nama	BSc	SY
144	MT Educare	Sonali Khamkar	BSc	SY
145	MT-EDUCARE	Samrudhi Shelar	BBI	SY
146	One Kee Co.	Manisha Tak	BAF	TY
147	Paintology	Jyoti Gupta	BAF	TY
148	Patpedhi at N.M.joshi Marg	Nivedita Patil	BAF	TY
149	Peacock Solar	Anns Kanista	BAF	TY
150	Peacock Solar	Sarthak Balgude	BAF	TY
151	Peacock Solar	Babaji Gurav	BBI	SY
152	Peacock Solar	Sakshi Dabholkar	BBI	SY
153	Peacock Solar	Prajakta Patankar	BFM	SY
154	Peacock Solar	Heramb Pardeshi	BMM	TY
155	Peacock Solar	Vaishnavi Kadam	BMM	TY
156	Peacock Solar	Vrutti Solanki	BSc	TY
157	Peacock Solar	Mohd Noman Ansari	BSc	TY
158	Peperfry Private ltd.	Trushna Sawant	BAF	TY

159	PIIRITU Innovations	Prerna Bhosale	BMS	SY
160	Prspctv	Isha Masurkar	BMS	SY
161	Prspctv	Satyam Mishra	BMS	SY
162	Prspctv	Kavya Shah	BMS	SY
163	Prspctv	Rudresh Shinde	BMS	TY
164	R.S Marketing	Sharvari Pabrekar	BAF	TY
165	Reliance Securities	Riya Gupta	BAF	TY
166	Reliance Securities	Premlata Bhitti	BAF	TY
167	Reliance Securities	Kumari Muskan Gupta	BAF	TY
168	Reliance Securities	Gnana Christopher Nadar	BAF	TY
169	Reliance Securities	Sumit Devendra	BBI	SY
170	Reliance Securities	Priyanshu Singh	BBI	TY
171	Reliance Securities	Archishma Temkar	BBI	TY
172	Reliance Securities	Sivanesh Govindraj	BFM	SY
173	Reliance Securities	Vaishnavi Somal	BFM	SY
174	Reliance Securities	Sanket More	BFM	TY
175	Reliance Securities	Nidhi Talashilkar	BFM	TY
176	Reliance Securities	Shantanu Kalekar	BMS	SY
177	Reliance Securities	Vishakha Gharat	BMS	SY
178	Reliance Securities	Shwetali Suryavanshi	BMS	SY
179	Reliance Securities	Omkar Lad	BMS	TY
180	Reliance Securities	Shreyas Shewale	BMS	TY
181	Reliance Securities	Ganesh Pilane	BMS	TY
182	Reliance Securities	Yashasvi Pradipkumar Tandel	BMS	TY
183	SAPAT Gloabl Health Pvt. Ltd	Pranay Mohokar	BAF	TY
184	Saurabh Ads, Designing and Printing	Abhay Vichare	BAF	TY
185	SBI	Shashikant Pophale	BAF	TY
186	Shine projects	Kirthika Thevar	BBI	SY
187	Shree Wagadwala Paper Pvt Ltd	Sagrika Bandarkar	BAF	TY
188	SJ Jain & Co	Sejal Gotal	BAF	TY
189	Sketo Ltd	Sakshi Mangaonkar	BAF	TY
190	Soman&Associates	Riya Gupta	BAF	TY
191	The Language Network'	Kumari Muskan Gupta	BAF	TY
192	Times of India	Nandini Gupta	BAF	TY
193	Times of India	Jaishree Chaurasia	BAF	TY
194	Times of India	Mohd Umar Shaikh	BBI	SY
195	Times of India	Nida Shaikh	BBI	TY
196	Times of India	Euthorian Fernandes	BBI	TY
197	Times of India	Sakshi Jagtap	BBI	TY
198	Times of India	Muthupriya Nadar	BBI	TY
199	Times of India	Sanjana Shankar	BFM	SY
200	Times of India	Falgun Vora	BMM	SY

201	Times of India	Siddhi Jalgaonkar	BMM	TY
202	Times of India	Akshat Pal	BMM	TY
203	Times of India	Prajakta Pawaskar	BMM	TY
204	Times of India	Nimisha Thakkar	BMS	SY
205	Times of India	Devkumar Agarwal	BMS	SY
206	Times of India	Savio Fernandes	BMS	SY
207	Times of India	Prathamesh Karande	BMS	SY
208	Times of India	Kajal Talake	BMS	SY
209	Times of India	Sanabano Shah	BMS	SY
210	Times of India	Eesh Divekar	BMS	SY
211	Times of India	Jenisha Bagga	BMS	TY
212	Times of India	Tanay Pujare	BMS	TY
213	Times of India	Shreyas Nitin Randive	BMS	TY
214	Times of India	Viraj Shamsundar Dhakorkar	BMS	TY
215	Times of India	Gauresh Sandesh Salvi	BMS	TY
216	Times of India	Shreyas Shewale	BMS	TY
217	Times of India	Shlesha Joshi	BSc	SY
218	Times of India	Shreya Sawant	BSc	TY
219	Times of India	Vaibhavi Angre	BSc	TY
220	Times of India	Vaidehi Jadhav	BSc	TY
221	TRIEL	Esha Awon	BAF	SY
222	TRIEL	Amisha Sersia	BAF	SY
223	TRIEL	Prajakta Kadam	BFM	SY
224	TRIEL	Sanjana Shankar	BFM	SY
225	TRIEL	Bhavya Sharma	BFM	TY
226	TRIEL	Pranali Jamdar	BMM	SY
227	TRIEL	Jui Dhotre	BMM	SY
228	TRIEL	Prachi Girhepunje	BMM	SY
229	TRIEL	Siddhant Shedmekhe	BMM	SY
230	TRIEL	Kartik Sumra	BMM	SY
231	TRIEL	Esha Khedekar	BMM	TY
232	TRIEL	Shravani Kurtadkar	BMS	SY
233	TRIEL	Savio Fernandes	BMS	SY
234	TRIEL	Nimish Patankar	BMS	SY
235	TRIEL	Khushi Chauhan	BMS	SY
236	TRIEL	Komal Pawaskar	BMS	SY
237	TRIEL	Charles Dsouza	BMS	TY
238	TRIEL	Ayush Rupesh Kalyankar	BMS	TY
239	TRIEL	Ayushman Mishra	BMS	TY
240	TRIEL	Yogesh Dudhal	BSc	SY
241	TRIEL	Hashmi Shaikh	BSc	SY
242	TRIEL	Faiz Ashraf Ansari	BSc	SY

243	T-Stock Mantr Investment	Jitesh Yadav	BAF	TY
244	Vibygor	Harsh Lokde	BMS	SY
245	VIIIE	Vishwa Adri Saha	BMM	FY
246	VIIIE	Vanshita Shah	BMM	SY
247	VIIIE	Pradnya Dhole	BMM	SY
248	Vishal and sweets	Kunal Jain	BAF	TY
249	Vmentor	Avadhi Paunikar	BMM	SY
250	Web Maison - digital Marketing agency	Vaibhav Kale	BAF	TY
251	Woxen Digital	Lav Madhukar Mane	BAF	FY
252	Woxen Digital	Ashish Ramakant Yadav	BAF	FY
253	Woxen Digital	Dhanashree Gorakhnath Mane	BAF	FY
254	Woxen Digital	Arya Prakash Jadhav	BAF	FY
255	Woxen Digital	Gauri Rajesh Salvi	BAF	FY
256	Woxen Digital	Ali Ismail Mohammed Ismail Shaikh	BAF	FY
257	Woxen Digital	Chandrakanth Manohar Jinna	BBI	FY
258	Woxen Digital	Aditya Ravindra Patil	BBI	FY
259	Woxen Digital	Khusbu Rambhawar Yadav	BFM	FY
260	Woxen Digital	Kalpesh Dinesh Parmar	BFM	FY
261	Woxen Digital	Meenakshi Santosh Kumar Singh	BFM	FY
262	Woxen Digital	Akriti Vijay Singh	BFM	FY
263	Woxen Digital	Arya Sunil Bhosale	BMS	FY
264	Woxen Digital	Gopal Arvind Chandora	BMS	FY
265	Woxen Digital	Aayushi Bharat Parmar	BMS	FY
266	Woxen Digital	Balan Immanuvi Praveen	BMS	FY
267	Woxen Digital	Devanshu Manish Makwana	BMS	FY
268	Woxen Digital	Ekta Rupesh Mohite	BMS	FY
269	Woxen Digital	Aryan Milind Ajgaonkar	BMS	FY
270	Woxen Digital	Hariom Harishchandra Upadhyay	BMS	FY
271	Woxen Digital	Krish Lalit Bohra	BMS	FY
272	Woxen Digital	Harshali Vinod Mhatre	BMS	FY
273	Woxen Digital	Apoorv Vikas Priyadarshi	BMS	FY
274	Woxen Digital	Harsh Ramesh Jain	BMS	FY
275	Woxen Digital	Dhritti Ashok Nagdev	BMS	FY
276	Woxen Digital	Mahek Sameer Hatodkar	BMS	FY
277	Woxen Digital	Avanish Mahesh Moghe	BMS	FY
278	Woxen Digital	Dhruv Hemant Mehta	BMS	FY

279	Woxen Digital	Aditya Mahesh Bapat	BMS	FY
280	Woxen Digital	Aryaa Amit Thakkar	BMS	FY
281	Yangpoo Executive Education	Jaya Sharma	BBI	SY
282		Sakina Pocketwala	BAF	TY

# TIE-UPS

SN	Organisation	Date of MoU	Signed Purpose/Activities	Number of students/teachers participated under MoUs
1	ATS		Certification courses	61 members/109 certified
2	The Association for Computing Machinery (ACM)		Chapter Group ID: 171488 from 26/03/2018- August,2020	42
3	Confederation of Indian Industry (CII)		Membership No. W4875I valid till 31/08/2020	3109 students and 73 faculty)
4	IEEE		Student Branch No. STB10107 from 05/02/2018	(72 students and 4 Faculty)
5	IIT Bombay- Spoken Tutorial		Spoken Tutorial Project- Software Training and Awareness	1706
6	Penn State University, USA		VIIE Collaboration	60
7	California State University, Monterey Bay, USA		VIIE Collaboration	60
8	Rutgers University, USA		VIIE Collaboration	60
9	University of South Carolina, Beaufort, USA		VIIE Collaboration	60
10	University of Fraser Valley, Canada		VIIE Collaboration	60
11	Aston University, England		VIIE Collaboration	60
12	University of Toledo, USA		VIIE Collaboration	60
13	University of South Carolina, Aiken, USA		VIIE Collaboration	60
14	Royal Roads University, Canada		VIIE Collaboration	60
15	Southern Illinois University Edwardsville, USA		VIIE Collaboration	60
16	Thompson Rivers University, British Columbia		VIIE Collaboration	60
17	Monash University, Australia		VIIE Collaboration	60

# NOTABLE EVENTS

## Tantravihar 2020-21 - National Level Project Competition(IT/CS)

Final Year Project Quality Assurance Committee of Vidyalankar School of Information Technology VSIT had organized a Project exhibition and competition - “Tantravihar 2021-22” final round on Thursday, 31<sup>st</sup> March 2022 for BSc IT final year projects.

A preliminary round was conducted on Wednesday, 8<sup>th</sup> April 2021 by Ms. Pushpa Mahapatro and Ms. Amraja Shivkar in which 30 best projects were selected for the final round.

The final round was divided into 3 domains namely – Mobile Applications, Web Applications and Embedded/IoT. The event was organized offline in VSIT X and Y blocks. Projects under domain of Web applications and Mobile applications were displayed in Y-block Reading room while projects under domain of IoT/Embedded systems were exhibited in X-block tree area.

**Date:** 31<sup>st</sup> March 2022

**Time:** 10.00 am to 5.00 pm

**Venue:** X-Block Tree area, Y-Block Reading Room

Inauguration of the event was done by Dr. Rohini Kelkar, Principal, VSIT. Dr Kelkar addressed all the participants and appreciated them for participating in large number. The event was attended by all faculty members including Mr. Makarand Deshpande, Project mentor, VSIT who graced the event and encouraged students for presenting their projects in a very professional manner. Anchoring of the event was done by our FY BMS students. They gave a brief introduction of the judges of Tantravihar 2021-22 to all the participants.

### Judges:



**Mr. Nagakarthik Venkatachalam, Assistant Manager-KPMG** was 1<sup>st</sup> judge for Tantravihar 2021-22 Projects. He not just judged the competition but also encouraged students to keep creating different projects and applications even after they complete their graduation. He was amazed by enthusiasm the students showed even after doing the event offline after around 2 years.

**Mr. Sunil Joglekar**, also judged the competition. He appreciated the efforts taken by all the participants and gave them suggestions for making live projects for the benefit of society. Mr. Joglekar encouraged students to learn more and more about the upcoming technologies and their applications in various fields.



### Winners of Tantravihar 2021-22:

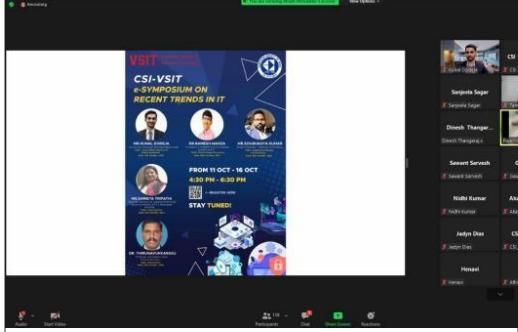
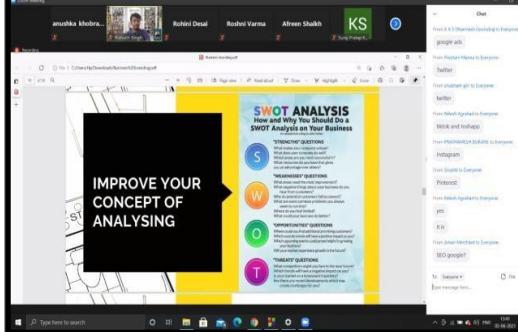
Sr. No.	Roll No.	Name	Title of the Project	Rank	Guide Name	Theme
1	19302C0009	RAJEEV KAVISKAR	P.O.S.T (Personal	First prize	Ketaki G	Web App

	19302C0018	KARAN MAMANIA	Online Storage Terminal) -			
2	19302A0010	MAHESH BOIN	Virtual Clothing Trial	Second prize	Prachi M	Web App
	19302A0013	PRADEEP VANAHALLI				
3	20302A3004	ROHAN GHOGALE	Online Housing Management	Third prize	Ketaki G	Web App
	20302A3005	TABISH AIZAZ UKAYE				
1	19302B0003	TANAYA THAKUR	AR Based Home 360	First prize	Pushpa M	Mob App
	19302B0014	SWARA VEDAK				
2	19302C0057	UMESH LODHA	Praking Module 1	Second prize	Sanjeela S	Mob App
	19302C0017	AKASH SHRIVASTAV				
3	19302A0001	PREETHI ALLEN	Food Inspector	Third prize	Dr. Kimaya S	Mob App
	19302A0003	YASH SHINDE				
1	19302D0007	ANIKET SHELKE	Security Surveillance System using Motion Detection	First Prize	Umesh K	IoT
	19302D0052	AKSHIT BANE				
2	19302C0001	SUMIT MISHRA	Electroshoes and GPS System	Second prize	Bhavesh S	IoT
	19302C0010	HARDIK JAIN				
3	19302C0030	SARTHAK GHOSALKAR	Ultrasonic Blind Walking Stick	Third prize	Hrishikesh T	IoT
	19302C0059	JAY WADKAR				

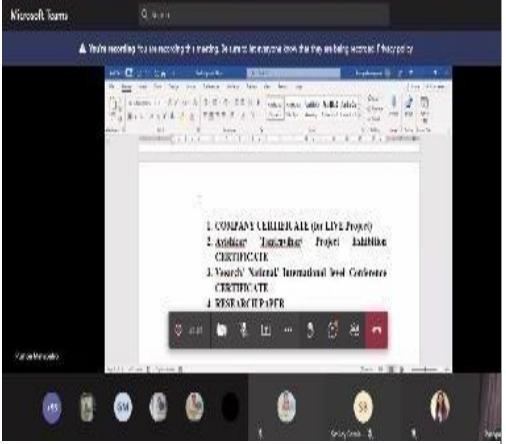
# COMMITTEE ACTIVITIES

## List of committee activities

Sr No	Committee Name	Activity Name	Snapshots	Activity Details
1	Career Counselling	Seminar On International Education		Activity held on 15th, 16th, 17th and 18th November, 2021. The session is to provide the details of foreign study program under Vidyalankar Institute of International Education (VIIE). The session was specifically designed for the FYBAMMC students keeping all the latest trends and requirements in the field of Mass Media and Communication.
2	CSI	Coding Club Session # 1		Activity held on Saturday 31 <sup>st</sup> July 2021. Our peculiar speaker of the day was Miss Ketaki Ghawali, she shared her knowledge on Specifying problems to be

				solved. As she thought algorithm development so students started finding coding easy to understand.
	E – Symposium on Recent Trends in IT			Activity held On 11th – 16th October 2021. Symposium for 'RECENT TRENDS IN IT' Held and organised by CSI – VSIT core committee. This renowned e-Symposium of 5 days in which industry specialist talks about various emerging trends in IT for each one apart from IT background independent of other education fields or elderly but are curious to attain knowledge.
3	E Cell COMMITTEE	BOOTCAMP – Lean startup & minimum variable business or product		The Event Started on 5th June 2021. LEAN STARTUP MINIMUM VIABLE BUSINESS/PRODUCT. He offered several instances of well-known firms. Then he dissected their business tactics

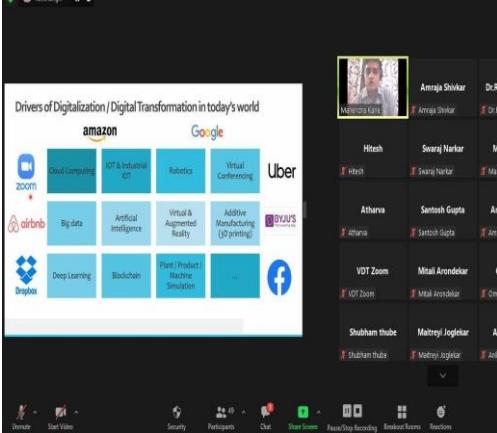
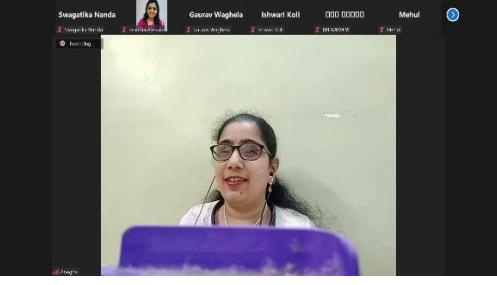
				into more components that everyone may benefit from, such as zomato, swiggy, uber, ola and how they target human psychology, eliminating the problem and putting things into a new easier perspective.
	Idea Mela on World Entrepreneurship Day			The event started on 21 <sup>st</sup> August 2021. E-Cell VSIT has organized the IDEA MELA for the students to present their start-up plans or business ideas to the professionals. The rules for the event were simple as each participant had 15 minutes to present their presentation in front of the investors and 5 more minutes to interact with the judges. The judging criteria was based on 5 categories- presentation, idea research, market analysis, demand, and USP. The participants were given a virtual

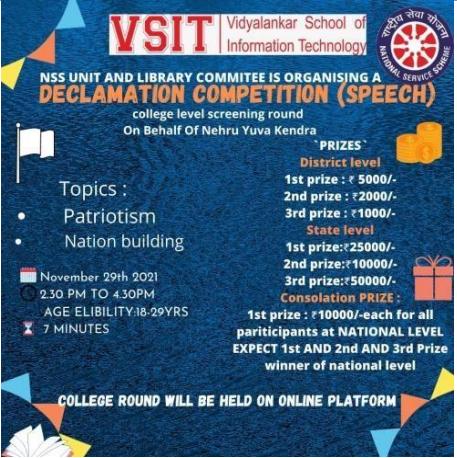
				amount of money for their cost sheet.
4	FINAL YEAR PROJECTS QUALITY ASSURANCE COMMITTEE	Documentation Workshop		<p>Final Year Project Quality Assurance Committee of VSIT had organised “Workshop on Final Year Project Documentation” for TY BSc IT students on 9<sup>TH</sup> October 2021. Promotion of workshop was done through poster and promotional messages. Students were also guided for documentation requirements for IoT/ Embedded projects, block diagrams, circuit diagrams.</p>
		Web Hosting Workshop		<p>Activity Held On 9<sup>th</sup> October 2021. Students were very enthusiastic to know about the concepts of web hosting and get their first certification to attach in their black book as the workshop also consisted of online</p>

				certification course on Microsoft Azure.
	<p>Guest Lecture on Effective Techniques of Literature Review</p>	<p>The Event Started on 11<sup>th</sup> December 2021. Dr. Gera then further explained Literature review and explained topic of Conceptual paper to support his Presentation. He then started elaborating forms of Literature Reviews with examples. He informed attendees that there are 2 types of Literature Reviews namely, Scoping and Systematic. He explained both the types of Literature Reviews with very interesting Examples.</p>		

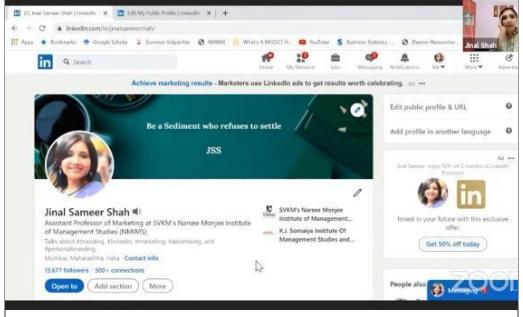
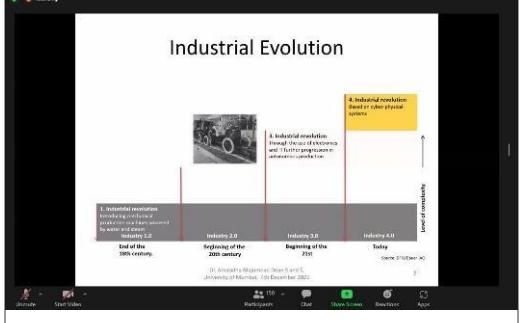
5	FOOD & BEVERAGE COMMITTEE	Webinar on Key to Health		<p>The Activity held On 29<sup>th</sup> October 2021. The Food and Beverage Committee organized a workshop on festive healthy sweets for the students and staff members of VSIT keeping in mind the occasion of Diwali. Our special guest Ms. Khushboo Julka</p>
		Workshop on Festive Healthy Sweets		

				showed the attendees how to make Shrikhand which is a healthy and a very famous dessert of Gujarat and Maharashtra and also very easy to make.
6	HOBBY CLUBS COMMITTEE	Webinar on Grooming and Styling		The Event Started On 8 <sup>th</sup> September 2021. Taking care of skin and body is must. Have a positive attitude and dress wisely. For taking care of hairs, women should use hot tools properly. Men should use hair gels, take care of beard for a nice look.
		Report on Cushion cover painting competition		The Hobby Club Committee of Vidyalankar School of Information Technology had organized a Competition held on 3 <sup>rd</sup> December 2021. The purpose of the activity was to bring out the imagination and creative side of the participants. There was overwhelming response for the session.

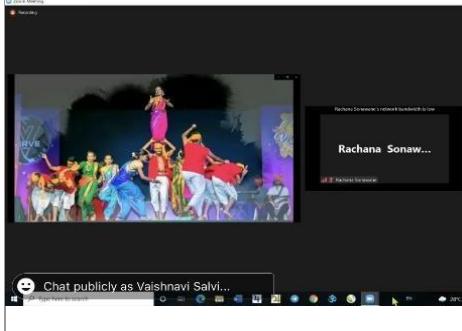
7	INDUSTRY INTERACTIO N COMMITTEE	Webinar on Grooming and Styling		<p>The Activity held on 23<sup>rd</sup> October 2021. Students were very enthusiastic to know about how the knowledge that they get during their academics can be applied at industrial level. Mr. Mahendra Kane, Sr. Manager – Business Development, Siemens Ltd, threw light on the future of manufacturing by elaborating about the journey from Mechanization to Electrification to Digitization to Digitalization. He told students about various technologies that many organizations are using at present time.</p>
8	LIBRARY COMMITTEE	Placement and Internship Drives		<p>The Event Started On 25<sup>th</sup> September 2021. Human Library is a library of people; it replaces books with human beings. In a society filled with prejudice and intolerance towards various groups, the</p>

			Human Library mission is to bridge the gap between different social and ethnic groups and to allow dialogue and comprehension.
	Declamation (Speech ) Competition		The Activity held on 29 <sup>th</sup> November 2021. VSIT NSS unit And Library commitee has organised a college level Screening Round of "DECLAMATION COMPETITION*" on behalf of "Nehru Yuva Kendra TOPIC for Declamation :- Patriotism and Nation building.(Sabka saath, Sabka vikas, Sabka vishwas, Sabka prayas.)

9	MARATHI VANGMAY MANDAL	Ghannilla Barasala		<p>Vidyalankar School of Information Technology's 'Marathi Vangmay Mandal' presented 'Ghannila Barsala', an event organized on Saturday 21<sup>st</sup> August 2021. The event theme was on Krishna Janmashtami. Songs and Poems based on Shravan month, Radha Krishna and monsoon were performed by the Alumni and current students of MVM.</p>
		Navrang 2021		<p>Vidyalankar School of Information Technology's 'Marathi Vangmay Mandal' presented "Navrang" an event organized on 15<sup>th</sup> October 2021. This event was organised by the Alumni students of MVM. The event comprised of songs, poems, and dance on Navratri festival. The aim of the</p>

				program was to showcase our culture.
10	PLACEMENT COMMITTEE	Placement and Internship Drives		Placement committee has organised number of Placement and Internship drive from June 21 to December 2021.
		Session on Personal Branding on LinkedIn		The Event Started On 25 <sup>th</sup> September. Session was started with the introduction to LinkedIn and LinkedIn Etiquettes. Then Speaker mentioned about opportunities through LinkedIn and tips to use LinkedIn effectively. Speaker also explained the concept of personal branding. Later Speaker mentioned about customized LinkedIn URL.
11	R&D COMMITTEE	VCMT 2021		The Activity held on 4 <sup>th</sup> December 2021. The Panel discussion was followed by two parallel sessions: the IT track and the Commerce Track. Participants

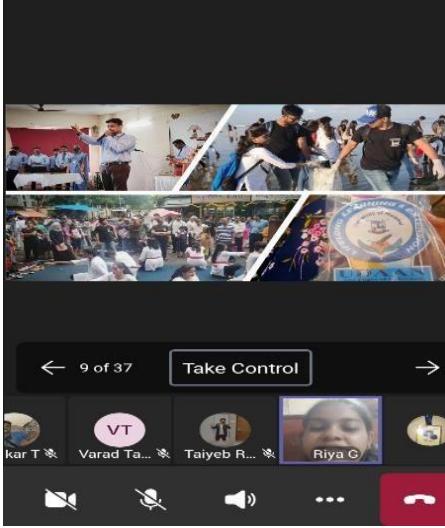
				presented their research findings in these technical session. The IT session was judged by Dr. Thiruvukurusu, Dr. Mary Immaculate Sheela Lourdasamy and Dr. Sarika Chouhan. The Commerce session was judged by Dr. Ajit More, Dr. Bageshree P. Bangera and Dr. Poonam Mirwani.
12	Staff Welfare and Development Committee Conveners	Staff Picnic		<p>The Activity held on 8<sup>th</sup> and 9<sup>th</sup> November 2021. Staff welfare and development committee of Vidyalankar school of information technology has organized two-day staff picnic to Anandi Resort (Neral (E)). The games organized were indeed fantastic and involved participation of all the members. Each staff member and family enjoyed the day to the fullest with sumptuous lunch.</p>

			and an environment filled with love and good cheer.
	Session on Nominations in Bank Accounts		The event Started on 10 <sup>th</sup> December 2021. The seminar was conducted by our very own accounts Head Mr. Vihang Harchekar who holds strong experience from banking sector concerning the scenarios of nominations, keeping the same note the speaker began the session. The session was thoroughly acknowledged by the staff members as many of them shared their case scenarios of nominations and the difficulties they are been facing due to the lack of knowledge in this process.
13	STUDENT COUNCIL	Fresher's Day	 <p>Fresher's day was organized on 18th September 2021. Different fun activities that took place for the Freshers were like burpees challenge and</p>

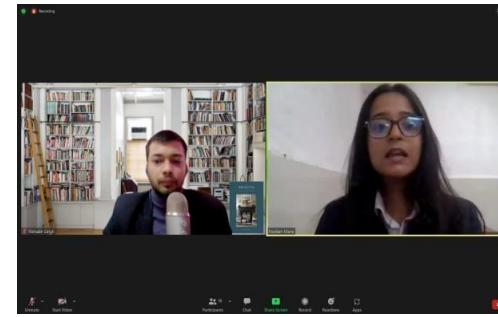
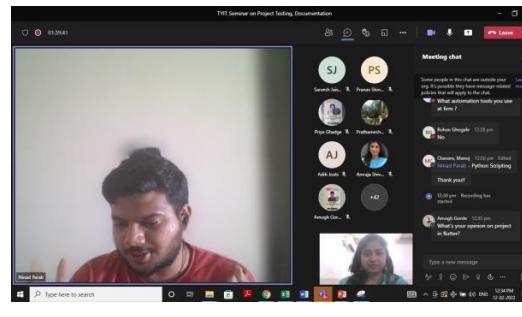
			guess the emoji made this event more engaging. The event commenced by the anchor giving her thank you speech. The event went smoothly and everyone enjoyed it.
	Shaniwar Manch – Back to Pavilion		The Activity Held on 18th December 2021, Firstly, a refreshing performance of singing was given by Sumit and startling beat boxing by rash. Then, Swarupa gave an authentic lavani performance. Afterwards, a soulful performance was delivered by Shashank. Then, an energetic dance performance was given by Mrunmayee and Samiksha. Then Rashi set the stage on fire with the incredible rap performance. Last but not the least, there was a dance face-off between Subjit and Om.

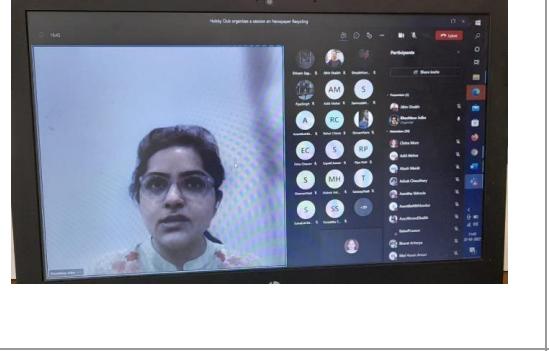
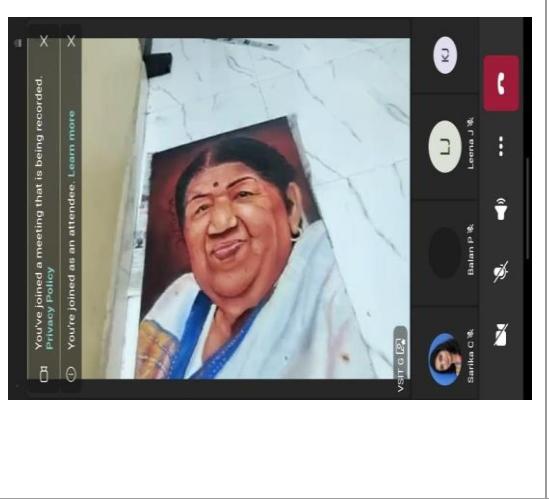
	<p>Departmental Sports League Inauguration</p>		<p>Student council of VSIT organised a sports event on December 20, 2021. The presenter provided the participants a brief overview of this year's DSL and introduced the team, as well as sport secretaries Mithil Kedar and Charleson Matla, joint sports secretaries Vaibhavi Angre and Yash Mhatre, and sports head Soham Sansare.</p>
	<p>Seminar on Nomination in Back Accounts</p>		<p>Staff Development and Welfare Committee of Vidyalankar School of Information Technology had organized a seminar on 10th December 2021. The session was thoroughly acknowledged by the staff members as many of them shared their case scenarios of nominations and the difficulties they are been facing due to the lack of knowledge in this process.</p>

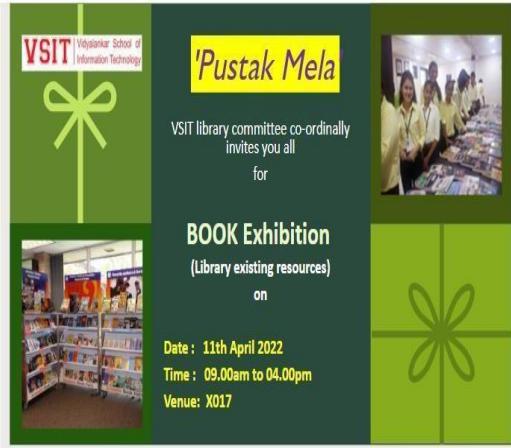
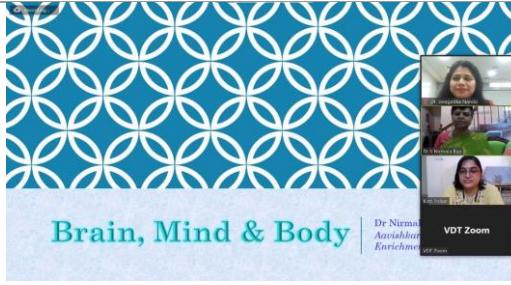
14	VIDYALANKAR VOLUNTEERING COMMITTEE	Tree Plantation		The Activity held on 5 <sup>th</sup> June 2021. Volunteers planted about 20 saplings the same way as instructed by the founder. Each volunteer experienced the process of plantation. All volunteers along with the Jayshree Foundation took a pledge of protecting and taking care of the planted saplings until they are grown.
		Orientation Program		The Event held on 30 <sup>th</sup> September 2021. Introduced alumni students to the participants of the members. More activities were got highlighted to the new students of the DLLE program. The orientation program took over for 1hr. There was a game session to the participants. At last end of the event all enjoyed with the Sandip sir motivational speech and with super interesting

				game session. All students thanked the students for the wonderful event. The orientation programme ended happily.
	Extra Inning with Extended Family – Alumni Meet			<p>The Activity held on 28<sup>th</sup> August 2021.</p> <p>Alumni meet was conducted by DLLLE for all the new students for them to understand how DLLLE works and what kind of events are organized.</p> <p>Their journey was certainly not a walk in the park, but they overcame all the all difficulties and made all the events successful.</p> <p>In this event DLLLE's theme anthem was played and many video clips was shown to the students about previous years' events.</p>

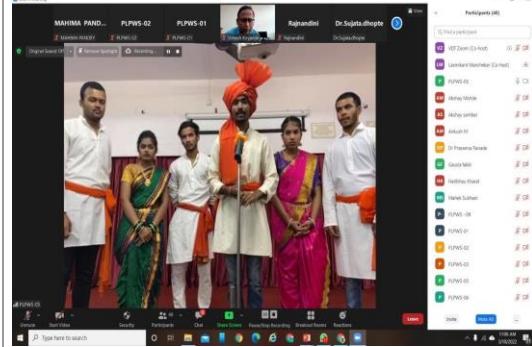
Sr No	Committee Name	Activity Name	Snapshots	Activity Details
	Alumni Committee	Technical Seminar on Current Trends and Job Opportunities in IT		<p>The Alumni Committee of VSIT has organized a "Technical Seminar" on Current Trends and Job opportunities in IT for VSIT students on 5<sup>th</sup> February 2022. There was overwhelming response for the seminar. Faculty members and students from VSIT joined the session.</p>
		V-Meet 2022		<p>The Alumni Committee of VSIT has organized "Alumni V Meet 2022" for Alumni Batch from 2005 to 2021 students on 12th February 2022. The meeting was planned for the felicitation of star Alumni and registration of maximum alumni students on alumni portal and planning upcoming yearly activities.</p>
	Career Counseling	Seminar on 'Lets plan to succeed'		<p>Career Counselling Committee has organized a seminar 'Lets plan to succeed' on 13th September 2022. It was an interactive session on higher educational avenues in abroad. It seeks to provide complete guidance on GRE, GMAT, IELTS, etc.</p>

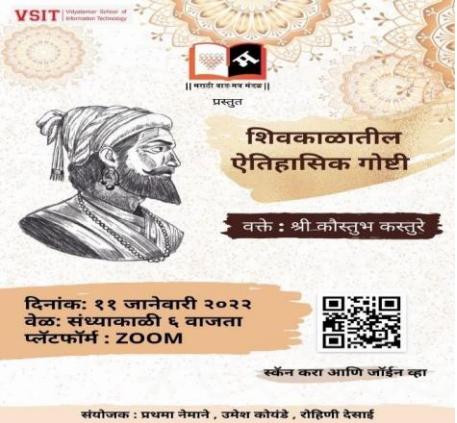
				and handholding in the entire process
Entrepreneurship development	V – Startup			On 11th March, 2022, an event was organized by E-Cell VSIT. They gave an opportunity to the candidates to showcase their strategic minds towards the business.
	Bizcon'22 – Vyapaar			On 12th March 2022, E-Cell held an event for VStartup finalists to participate in the finals called Vyapaar. The event was held online via the Zoom platform. They gave VSIT students a chance to demonstrate their startup ideas in front of the judge.
Final year projects quality assurance	Webinar on Final Year Project Documentation			Final Year Project Quality Assurance Committee of Vidyalankar School of Information Technology had organised "Workshop on Final Year Project Documentation" for TY BSc IT students on 12th February 2022
	Tantravihar 2021-22			Final Year Project Quality Assurance Committee of Vidyalankar School of Information Technology VSIT had organized a Project exhibition and competition - "Tantravihar 2021-22" final round on Thursday, 31st March 2022 for BSc IT final year projects.

Food & Beverage	Workshop on Healthy Breakfast		<p>Food &amp; Beverage Committee of Vidyalankar School of Information Technology organized the workshop on "Healthy Breakfast". The workshop was organized on 4th March 2022 for the audience to learn interesting facts about 'Healthy Breakfast'.</p>
Hobby Clubs	News Paper Recycling		<p>The Hobby Club Committee of Vidyalankar School of Information Technology had organized a workshop on "Newspaper Recycling" by Prof. Khushboo Julka on 22<sup>nd</sup> February 2022.</p>
	The Art of Rangoli		<p>This Session of Rangoli making was conducted by Mr Rakesh Jadhav on 12<sup>th</sup> March 2022. He has won many awards for portraying his talent. In this session the following things were demonstrated tracing and scaling the portrait for rangoli. Making of lighter &amp; darker tones of the rangoli colour</p>
Library committee	Virtual Elocution Competition		<p>The Library Committee of VSIT has organized Intercollegiate Virtual Elocution Competition for Degree college students on 5<sup>th</sup> February 2022 to encourage them to think and speak on a given subject and enable them to demonstrate their speaking skills.</p>

	Pustak Mela (Library Book Exhibition)		Library Committee of Vidyalankar School of Information Technology conducted an activity Pustak Mela (Book Exhibition of existing library collection) on 11 <sup>th</sup> April 2022. The Prime moto of Library exhibition to make user aware about existing library collection and make available Right book at Right Time to Right User.
Parents Interaction	Session on Menstrual Health and Hygiene		Women Development Cell and Parents Interaction Committee together had organized a session on "Menstrual Health and Hygiene Session" for Parents and students on 5 <sup>th</sup> February 2022.
	Workshop on Brain, Mind and Body		Parents Interaction Committee in association with IQAC has organized a "Workshop on Brain, Mind, and Body" for Parents and students on 15 <sup>th</sup> March 2022.
Personality Enrichment	Communication Etiquette		A session on Communication Etiquette was arranged by personality enrichment committee of VSIT on 17 <sup>th</sup> March 2022. The objective of this session was to enhance the communication skills of students.
Placement Committee	Placement and		Placement committee has organised number of placement and Internship

		Internship Drives	drive till May 2022. Some of them are still going on. Because of COVID-19 the placement and internship drives were conducted online.
R & D Activites	V – Search 2022		R&D Committee of Vidyalankar School of Information Technology organized "V-SEARCH 2022" - the National Level Research Paper Presentation Competition for Students for both IT and Commerce & Management Tracks on 5th March 2022.
Vidyalankar Volunteering Committee	5-Days Online Digital Presentation Workshop		The VSIT NSS UNIT organized a webinar on designing digital presentation based on social media on 5th March to 10th March between 3:30 pm to 5:30 pm, through the zoom meet platform. The lecture in this webinar was given by different professor from VSIT College.
	NSS Special Residential Camp		The VSIT NSS UNIT visited Palsunde, Mokhada for 8 days from 19th March to 26th March 2022. All reached Kasara station at around 09:30 am , all departed to Palsunde together using public transport.

	UDAAN Festival		<p>Department of Life Long Learning and Extension of Vidyalankar School of Information Technology has organized UDAAN FESTIVAL 2022 for the DLLE students from 8<sup>th</sup> March to 10<sup>th</sup> March 2022.</p>
	V-E-Shaalaa (Second Inning With Adore India)		<p>Lifelong learning and extension unit of VSIT conducted a meeting for Second inning with adore India for the students of VSIT on 17<sup>th</sup> March 2022. There was 20 participants including Dinesh sir (the founder of adore India) and prof. Sandeep Khandekar sir (the field coordinator of DLLE).</p>
	Women Development Cell	<p>Stree@2022 – Break the Bias</p> 	<p>WIE-IEEE VSIT Student Branch Affinity group in association with Women's Development Cell of Vidyalankar School of Information Technology (VSIT) organised a weeklong International Women's Day celebration, keeping this year's theme: "Stree@2022- "Break the Bias". A total of six sessions of 1.5 hours each were conducted on 6 days: 07th -12th March 2022.</p>

	Student Council	Mr and Ms VSIT		MR. & MS. VSIT was organized by the VSIT student council on February 23rd, 2022. The meeting took place via Zoom from 12:15 to 2:00 p.m. Varad Gupte, the event's host, extended a warm welcome to the judge Sindhu Krishnan ma'am
	Verve – Traditional Day – Prize Distribution			On the final day of Verve, February 26th, 2022, the VSIT student council hosted a traditional day and prize distribution celebration. The event took place at Auditorium from 1:45 to 4:45 p.m. Gunjan Naik, the event's host, extended a warm welcome to the judges.
	Marathi Vangmay Mandal	Marathi Bhasha Sanvardhan Pandharvada		Vidyalankar School of Information Technology's Marathi Vangmay Mandal Presented Guest lecture series on various topics on the occasion of the Marathi Bhasha Sanvardhan Pandharvada. The series was organized by the conveners Prathma Nemane, Umesh Koyande and Rohini Desai on Ms Teams platform for our 50 MVM students. This Guest lecture series was organised from 11th January 2022 to 15th January 2022.

Marathi  
Bhasha  
Divas- V-  
Lakshan 2022



Vidyalankar School of Information Technology's Marathi Vangmay Mandal organised "V-LAKSHAN 2022" to celebrate the birth anniversary of the great Marathi poet & author Mr. V.V. Shirwadkar [Kusumagraj]. The event was conceptualised by the conveners Prathma Nemane, Umesh Koyande and Rohini Desai on 27th February 2022 in Auditorium with full support from the principal Dr. Rohini Kelkar.

# Activities for Social Cause

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity	Number of students participated in such activities
Food Distribution at TATA Hospital with Annamrita Foundation	Annamrita Foundation	Health Awareness	2021-22	134
Financial Literacy Workshop	University of Mumbai	Educational Awareness	2021-22	20
Online Awareness and Training Program on Cardiac Arrest	University of Mumbai	Health Awareness	2021-22	19
City Farming Session	University of Mumbai	Environmental Awareness	2021-22	15
Financial Literacy Workshop	University of Mumbai	Educational Awareness	2021-22	23
Tree Plantation with Jayshree Foundation at Nerul	Jayshree Foundation	Environmental Awareness	2021-22	11
Way forward to a Sustainable environment	University of Mumbai	Environmental Awareness	2021-22	29
Anvishka Blood Bank's Blood Donation Drive at Ghatkopar	Anvishka Blood Bank	Health Awareness	2021-22	11
Blood Donor Day Webinar	University of Mumbai	Health Awareness	2021-22	10
Food Distribution Campaign by Annamrita Foundation at KEM Hospital	Annamrita Foundation	Health Awareness	2021-22	136
Blood Donation Drive at Ghatkopar in collaboration with Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	6
International Day of Yoga	University of Mumbai	Health Awareness	2021-22	17
International Day against Drug Abuse and Illicit Trafficking Webinar	University of Mumbai	Health Awareness	2021-22	15
Polio Drive at Korba Mithagar	Brihanmumbai Municipal Corporation	Health Awareness	2021-22	28
BMC Polio Drive at Antop Hill	Brihanmumbai Municipal Corporation	Health Awareness	2021-22	12

Rotary Club Blood Donation Drive	Rotary Club	Health Awareness	2021-22	15
Jagjivan Ram Hospital Blood Donation Drive at Dadar	Jagjivan Ram Hospital	Health Awareness	2021-22	15
Prashna Vidyarthyanche Uttar Kulagurunche Session	University of Mumbai	Social Awareness	2021-22	22
Blood Donation Drive with Anvishka Blood Bank at Kanjurmarg	Anvishka Blood Bank	Health Awareness	2021-22	2
Anvishka Blood Bank Blood Donation Drive at Vikhroli	Anvishka Blood Bank	Health Awareness	2021-22	8
Prabhadevi Blood Donation Drive with Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	2
Anvishka Blood Bank Blood Donation Drive at Vikhroli	Anvishka Blood Bank	Health Awareness	2021-22	2
Mulund Blood Donation Drive by Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	5
Mark your presence and Election Commission of India webinar on Election Process	University of Mumbai	Social Awareness	2021-22	25
Webinar On Tuberculosis and Human Immunodeficiency Virus	University of Mumbai	Health Awareness	2021-22	17
Voter's ID Quiz	University of Mumbai	Social Awareness	2021-22	25
Independence Day	University of Mumbai	Social Awareness	2021-22	18
Anvishka Blood Bank Blood Donation Drive at Vikhroli	Anvishka Blood Bank	Health Awareness	2021-22	11
Blood Donation Drive at Ghatkopar by Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	11
Session on Human Rights National human rights commission of India & NSS Collaboration	University of Mumbai	Social Awareness	2021-22	25
Nirmalya Collection for Ganpati Festival with Brihanmumbai Municipal Corporation	Brihanmumbai Municipal Corporation	Environmental Awareness	2021-22	50

Nehru Yuva Kendra Declamation Contest	Nehru Yuva Kendra	Educational Awareness	2021-22	8
Digital Presentation Workshop	University of Mumbai	Educational Awareness	2021-22	21
Nirmalya Collection and Traffic Control by VSIT NSS During Navratri	Brihanmumbai Municipal Corporation	Environmental Awareness	2021-22	27
Blood Donation Drive by Jagjivan Ram Hospital at Dadar Station	Jagjivan Ram Hospital	Health Awareness	2021-22	15
Introduction to German Language and Culture	University of Mumbai	Social Awareness	2021-22	14
Alumni Meet	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	67
Orientation Program	Vidyalankar School of Informartion Technology	Educational Awareness	2021-22	67
Bhajan Sandhya Program	University of Mumbai	Social Awareness	2021-22	21
Blood Donation Drive with Anvishka Blood Bank at Chembur	Anvishka Blood Bank	Health Awareness	2021-22	25
Worli Blood Donation Drive with Jagjivan Ram Hospital	Jagjivan Ram Hospital	Health Awareness	2021-22	2
Jagjivan Ram Hospital Blood Donation Drive at Chembur	Jagjivan Ram Hospital	Health Awareness	2021-22	12
Sion Hospital Blood Donation Drive	Lokmanya Tilak Municipal General Hospital and Medical College (Sion hospital)	Health Awareness	2021-22	15
Anvishka Blood Bank Blood Donation Drive at Worli	Anvishka Blood Bank	Health Awareness	2021-22	10
Blood Donation Drive with Anvishka Blood Bank at Borivali	Anvishka Blood Bank	Health Awareness	2021-22	14
Jagjivan Ram Hospital Blood Donation Drive at Byculla	Jagjivan Ram Hospital	Health Awareness	2021-22	15
STEM (Science, technology, engineering, mathematics) Awareness drive for the students of	Angel Express Foundation NGO	Educational Awareness	2021-22	80

Angel Express Foundation NGO				
Financial Literacy Session	University of Mumbai	Educational Awareness	2021-22	20
Green initiatives and sustainable development session	Vidyalankar School of Informartion Technology	Environmental Awareness	2021-22	31
Sion Hospital Blood Donation Drive at Chembur	Lokmanya Tilak Municipal General Hospital and Medical College (Sion hospital)	Health Awareness	2021-22	20
Cleanliness Drive at Gate Way of India	Nehru Yuva Kendra	Social Awareness	2021-22	15
Skill Enrichment Workshop - PowToon	Vidyalankar School of Informartion Technology	Skill Development Program	2021-22	35
Beach Cleanup Drive at Bandra (Bandstand) with Brihanmumbai Municipal Corporation	Brihanmumbai Municipal Corporation	Environmental Awareness	2021-22	28
Skill Enrichment Workshop - Renderforest	Vidyalankar School of Informartion Technology	Skill Development Program	2021-22	67
Skill Enrichment Workshop - Filmora	Vidyalankar School of Informartion Technology	Skill Development Program	2021-22	65
Blood Donation Drive with Sion Hospital at Dadar	Lokmanya Tilak Municipal General Hospital and Medical College (Sion hospital)	Health Awareness	2021-22	8
Women's Welfare Blood Donation Drive at Dadar	Women's Welfare	Health Awareness	2021-22	10
Radium Collar Belts by Jayshree Foundation	Jayshree Foundation	Social Awareness	2021-22	8
Voter's Id Registration Webinar	University of Mumbai	Social Awareness	2021-22	12
Poster making competition in the Safe Ride session	University of Mumbai	Educational Awareness	2021-22	8
Poster Exhibition in the Safe Ride session	University of Mumbai	Educational Awareness	2021-22	8
Quiz competition in the Safe Ride session	University of Mumbai	Educational Awareness	2021-22	8
Social Media Engagement in the Safe Ride session	University of Mumbai	Educational Awareness	2021-22	8

Short awareness video in the Safe Ride session	University of Mumbai	Educational Awareness	2021-22	8
Group awareness activity in the Safe Ride session	University of Mumbai	Educational Awareness	2021-22	6
Mark your presence and Election Commission of India webinar on Election Process	Mark your presence and Election Commission of India	Social Awareness	2021-22	25
Leadership Training Program	University of Mumbai	Educational Awareness	2021-22	12
Voter ID Form Issuing Activity	Mark your presence and Election Commission of India	Social Awareness	2021-22	15
Voter ID form Filling Activity	Mark your presence and Election Commission of India	Social Awareness	2021-22	15
National Constitution day Webinar	University of Mumbai	Social Awareness	2021-22	71
Voter ID Document Collection Activity	Mark your presence and Election Commission of India	Social Awareness	2021-21	36
Voter ID Document Submission Activity	Mark your presence and Election Commission of India	Social Awareness	2021-22	12
Jagjivan Ram Hospital Blood Donation Drive at Ghatkopar	Jagjivan Ram Hospital	Health Awareness	2021-22	2
National Webinar Participation	SNDT Women's University	Social Awareness	2021-22	44
Flash Mob to create Social Awareness at CST Station	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	12
Beach Cleanup Drive at Mahim by Beach Please India	Beach Please India	Environmental Awareness	2021-22	108
Flash Mob to create Social Awareness at Wadala Depot	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	12
Prevention of Land Erosion by Mangroves Clean-up at Airoli	Beach Please India	Environmental Awareness	2021-22	12
Flash Mob to create Social Awareness at Wadala Station	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	12
Webinar On Tuberculosis and Human Immunodeficiency Virus	University of Mumbai	Health Awareness	2021-22	17

Social Awareness creation by Flash Mob at Dadar Station	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	12
Poster Making and Essay Writing Competition	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	53
Blood Donation Drive at Kalachowki with Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	2
Anvishka Blood Bank Blood Donation Drive at Andheri	Anvishka Blood Bank	Health Awareness	2021-22	2
Blood Donation Drive at Ghatkopar Metro Station by Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	56
Blood Donation Drive with Anvishka Blood Bank at Mankhurd	Anvishka Blood Bank	Health Awareness	2021-22	5
Project Naksha Webinar	University of Mumbai	Social Awareness	2021-22	21
Climate Change and its Impacts Webinar	University of Mumbai	Environmental Awareness	2021-22	12
Protection against flooding by Mangroves Cleaning at Airoli	Beach Please India	Environmental Awareness	2021-22	34
District level webinar on Menstruation Hygiene	University of Mumbai	Health Awareness	2021-22	12
Blood Donation Drive at Vikhroli by Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	8
Five Days Online Presentation Workshop	Vidyalankar School of Informartion Technology	Educational Awarness	2021-22	56
Webinar on Social Media and Disinformation	University of Mumbai	Social Awareness	2021-22	17
Blood Donation Drive at Andheri Metro Station by Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	15
Webinar on Chatrapati Shivaji Maharaj and Morden Management	Vidyalankar School of Informartion Technology	Educational Awareness	2021-22	34
Second Term Training Program	Vidyalankar School of Informartion Technology	Educational Awareness	2021-22	48
Education Beyond covid-19 Webinar	University of Mumbai	Health Awareness	2021-22	12
Adore India Inauguration	Adore India NGO	Educational Awareness	2021-22	48

Adore India - Training	Adore India NGO	Educational Awareness	2021-22	52
Yuvak Biradari's Digital Sanvad Program	University of Mumbai	Social Awareness	2021-22	12
125th Birth Anniversary of Netaji Subhash Chandra Bose	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	34
Celebration of National Voter's Day	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	21
Blood Donation Drive at Vidyavihar with Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	17
Ghatkopar Blood Donation Drive with Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	3
Blood Donation Drive at Sakinaka with Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	8
Hon'ble Prime Minister address to all Women on Women's Day	University of Mumbai	Social Awareness	2021-22	12
Inauguration of Azadi ka Amrit Mohatsav Correct technique and Importance of Suryanamaskar	University of Mumbai	Health Awareness	2021-22	12
Soft Skills Workshop	University of Mumbai	Social Awareness	2021-22	12
Menstrual Health and Hygiene Session	Vidyalankar School of Informartion Technology	Gender Awareness	2021-24	15
Prashna Vidyarthyanche Uttar Kulagurunche Webinar	University of Mumbai	Social Awareness	2021-22	22
Uttung R.A. Podar Fest Dance Competition	University of Mumbai	Social Awareness	2021-22	12
Blood Donation Drive at Vikhroli with Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	8
Street Play on the occasion of Chatrapati Shivaji Maharaj Jayanti	Youth Foundation	Social Awareness	2021-22	10
Blood Donation Drive at Ghatkopar with Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	2
Webinar on Breast Cancer Awareness	Vidyalankar School of Informartion Technology	Gender Awareness	2021-23	15

STREE@2022 - BREAK THE BIAS	Vidyalankar School of Informartion Technology	Gender Awareness	2021-22	22
Udaan Festival Day - 1	University of Mumbai	Social Awareness	2021-22	67
Udaan Festival Day - 2	University of Mumbai	Social Awareness	2021-22	67
Volunteering and Temperature Checking Activity at VSIT college gate during Covid	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	43
Volunteering for social distancing and wearing of masks by students at Cafe Coffee Day on the VSIT campus during Covid	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	50
Udaan Festival Day - 3	University of Mumbai	Social Awareness	2021-22	67
Block Cleaning and Pavement Building Activity at VSIT college	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	15
Blood Donation Drive at Chembur Anvishka Blood Bank	Anvishka Blood Bank	Health Awareness	2021-22	3
Book Collection Drive for Library in adopted Village of Palsunda	Vidyalankar School of Informartion Technology	Educational Awareness	2021-22	8
V-E Shalla	Adore India NGO	Educational Awareness	2021-22	17
Special Residential Camp at Palsunda village	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	50
Constructing of Raw Road at Palsunda village	Vidyalankar School of Informartion Technology	Environmental Awareness	2021-22	50
Pathway consturction at Mokhada village	Vidyalankar School of Informartion Technology	Environmental Awareness	2021-22	50
Session on importance of NSS	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	50
Bandhar Construction at Palsunda village	Vidyalankar School of Informartion Technology	Environmental Awareness	2021-22	50
Session on tradition of Palsunda village	Vidyalankar School of Informartion Technology	Environmental Awareness	2021-22	50

Session on tradition and culture of Adivasis	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	50
Watering Plants Activity on VSIT college campus	Vidyalankar School of Informartion Technology	Environmental Awareness	2021-22	6
Session on Andhashraddha Nirmulan at Palsunda village	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	50
Session on Warli painting at Palsunda village	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	50
Interactive session with Palsunda villagers	Vidyalankar School of Informartion Technology	Environmental Awareness	2021-22	50
Collection of paper for paper bag making	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	50
Volunteering at Gudi Padva Rally	Vidyalankar School of Informartion Technology	Social Awareness	2021-22	25
Protecting Ecosystem by Magroove Cleaning	Beach Please India	Environmental Awareness	2021-22	12
Organ Donation Webinar	University of Mumbai	Health Awareness	2021-22	25
Online Disaster Management	University of Mumbai	Environmental Awareness	2021-22	12
Paper Bag Making	Vidyalankar School of Informartion Technology	Social Awareness	2021-21	140
Paper Bag Distribution Drive	Vidyalankar School of Informartion Technology	Environmental Awareness	2021-22	20
Maharashtra Day Celebration	University of Mumbai	Social Awareness	2021-22	14

# IT Staff



# CMA Staff

