

Reports of Faculty development Programmes (FDP), professional development/Administrative training programs organized by the college in the Academic Year 2020-21

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**6 days Short Term Training Program on “New Trends and Modern Approaches
in Commerce and Management”**

**Organized by: IQAC-VSIT and Dept. of
Commerce**

Date: 23rd to 28th November 2020

Time: 10 am to 4:00 pm

Duration: 30 hours

Attendees: 48

Platform:- Zoom



Vidyalankar School of Information Technology (VSIT) organized a six-day Short Term Training Program (STTP) titled “New Trends and Modern Approaches in Commerce and Management” between November 23 and 28, 2020. The STTP was organized by VSIT’s Internal Quality Assurance Cell and the Department of Commerce on Zoom. The objective of the STTP was to impart to the participants the knowledge about latest developments, trends and methodologies in diverse fields of commerce and management, enabled through a series of lectures by experts and through participant engagement with the modules through assignments and case studies. Thus, the pedagogy involved, in addition to lecture sessions, exercises, case studies and live problem-solving. The five hour daily session consisted 4 instructional hours and 1 hour each day was spent by the participants for solving case studies. Thus in total the STTP was a 30-hours training program.


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Educational Campus, Vasada (E)
Mumbai - 400 047



Day 1	November 23, 2020	10 AM to 4 PM
Topic:	Application of Block Chain in Business	

The first day of the STTP commenced with an inaugural session led by a welcome address rendered by the Principal of VSIT, Dr. Rohini Kelkar. She was invited by Dr. Poonam Mirwani, IQAC co-ordinator. The Principal welcomed the participants and the resource person for the first session and explained the objective of the training program. This was followed by an address by the Vice-Principal of Commerce and Management, Mr. Vijay Gawde, who explained about the rationale behind the selection of the topics for the STTP. The resource person for the first training session, Mr. Ajit Joshi, was introduced to the trainees by Ms. Prathma Nemane. Mr. Ajit Joshi is an erstwhile secretary, Computer Society of India, Mumbai Chapter and is currently employed in RedHat as National Alliance Manager. Mr. Joshi explained that his keen focus has always been enabling technology and its use in business and is also passionate about blockchain. He began his lecture by noting that blockchain is essentially a ledger, an accounting technology. He notes that it is concerned with transfer of ownership of assets. It is also concerned with measuring the rights and obligations of various parties in a transaction. He attempted to simply the concept of Blockchain through the use of examples and a breakdown of the process to clarify the concept. He explained the three levels of blockchain and also elaborated on use cases. He concluded the session by informing the participants about the different courses and opportunities that the latter can avail to educate themselves about blockchain and which courses are available for those without a background in technology. A vote of thanks was rendered by Dr. Poonam Mirwani.



Activity Name: 6days STTP on New Trends and Modern Approaches in Commerce and Management
Date: 23rd November 2020
Time: 10 AM– 4 PM
Platform: - Zoom


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 Vidyalankar Marg, Vidyalankar Educational Campus, Wazirpeta (E)
 Mumbai - 400 027.



Day 2	November 24, 2020	10 AM to 4 PM
Topic:	Artificial Intelligence in Accounting and Finance	

The second day of the STTP was led by the resource person, Mr. Shailesh Haribhakti, Social Entrepreneur and Founder of Rural Relation. He started with assuming how the situation would be if he was in the year 2050. He noted that the world would be covered by lush greenery, abundant sunlight, clean water available to all and therefore a trust in the government and civic bodies that are able to achieve this. He notes how blockchain has taken over the world and the biggest accountants are the banks. He explains how there would be no need for data entry. And that data governance has become completely trustworthy. Through such an analogy he demonstrated and further elaborated on how artificial intelligence can revolutionize the field of accounting and also ensure privacy and optimum security. A vote of thanks was rendered by Mr. Sandip Kandekar, HoD of the Department of Accounting and Finance.



Activity Name: 6days STTP on New Trends and Modern Approaches in Commerce and Management
Date: 23rd November 2020
Time: 10 AM– 4 PM
Platform: - Zoom

Day 3 Session 1	November 25, 2020	10 AM to 1 PM
Topic:	Recent Trends in HRM	

The first session of day three was led by the resource person Mr. Prasad Tokekar who was introduced to the audience by Ms. Nisha Dang of the Department of BMS. Mr. Tokekar is the Head ER and Compliances at Reliance Jio and has an impressive experience of 33+ years in the field of HRM. He expressed his delight to address the teaching crowd before speaking on HR in Media. He recollected his experience of working with the set-top box that was experimented on by Reliance Infocom in 2003. He spoke about how the team he worked with on such technologies for users and how it enabled to interact with different media personnel. He noted how the media is one of the areas at the forefront of digital services platform provided to the consumers. He soon dived into expanding media context



Activity Name: 6days STTP on New Trends and Modern Approaches in Commerce and Management
Date: 25th November 2020
Time: 10 AM– 1 PM
Platform: - Zoom

and the business around it. He observes that there has been a convergence of media and technology which allows the former to become scalable. He soon elaborated on the trends in HRM in the media industry. The session was well-received by the participants who asked a lot of questions during the Q&A session. The vote of thanks was rendered by Ms. Prachi Agarkar.

Day 3 Session 2	November 25, 2020	2 PM to 4 PM
Topic:	Trends in Derivative Markets	

The second session of day three was led by the resource person Mr. Wali Chaudhary, President of Retail at Sunidhi. He was introduced to the participants by Mr. Amit Kabra from the Department of Financial Management. He began with noting how derivatives as a product or a commodity existed in India even before it was formalized in European and American markets. He also explained about the concept of Forwards, a customized bi-lateral product, and how it differs from derivatives. He also explained types of derivate contracts such as

PUT CALL RATIO (PCR) :

The ratio is calculated by dividing the number of traded put options by the number of traded call options.

$$PCR = \frac{\text{Total number of trades Put Options}}{\text{Total number of Call Options}}$$

"About 95% option contracts expire worthless." This means most profitable group of option trader is "Option Writers".

Activity Name: 6days STTP on New Trends and Modern Approaches in Commerce and Management
 Date: 25th November 2020
 Time: 2 PM - 4 PM
 Platform: - Zoom

futures, options, forwards and swaps. This was followed by an explanation of the use of derivatives. After an explanation of forwards, he moved to a discussion of futures, which are organized and standardised contracts and high on liquidity. This was followed by an explanation on option contracts. He also noted the types of options based on settlement. He soon explained breakeven and moneyness of options. He concluded by presenting various strategic options available in derivative markets.

Prachi Agarkar
 Principal
 VIDYALANKAR SCHOOL OF
 INFORMATION TECHNOLOGY
 Vidyalankar Marg, Vidyalankar
 Educational Campus, Wadala (E)
 Mumbai - 400 037.



Day 4	November 26, 2020	10 AM to 4 PM
Topic:	Situational Analysis of Industry and Agriculture	

The fourth day of the STTP was led by the resource person Mr. Pradeep Lokhande who was introduced to the audience by Dr. Swagatika Nanda. Mr. Lokhande began on a cheerful note and soon presented a preview of his talk. He stated that he would first discuss the farm bill that is a topic of much discussion at that time. The second part would be how rural India is changing and the third, a Q&A session.

He stated that India has 3% land of the world, 6% water of the world by 17% land of the world and 55% of that population lives in rural India. He notes how rural India is changing with time. He began by explaining the merits of the farm bill. The farm bill allows the farmer to opt for alternatives to the APMC but it gives freedom to sell the produce to anyone they choose. He also explained about MSP and how it will remain same. The farm bill, he believes, opens for a global village where the farmer is now an entrepreneur. He also explains that it has its own problems. He also noticed the change in rural India and how farmers are now investing in many options other than the traditional options such as gold. The session was interactive, and many participants presented their questions to the resource person. The vote of thanks was rendered by Ms. Gunasundari Nadar from the Department of Accounting and Finance.



Activity Name: 6 day STTP on New Trends and Modern Approaches in Commerce and Management
 Date: 26th November 2020
 Time: 10 AM– 4 PM
 Platform: - Zoom


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 Mumbai - 400 037.



Day 5	November 27, 2020	10 AM to 4 PM
Topic:	Emotional Intelligence	

The fifth day of the STTP was led by the resource person Ms. Bindu Narayanan who was introduced to the audience by Ms. Anindita Banerji, HoD, Department of Mass Media. Ms. Bindu Narayanan is a Corporate Trainer and also a Management faculty member. She spoke about the concept of Emotional Intelligence and what it entails. She notes that it is imperative for educators for educators have a role to play in impacting learners and their psychologies. She explains that intelligence is an abstract topic and so is emotional intelligence. She began to ask the participants to give names of intelligent people in the chat box. The names provided were mostly in the scientific field. And she explains how those in the creative fields are not immediately recognized as intelligent. The concept of multiple intelligence however, changed the bias towards the sciences in the perception of intellect. She notes how we live in an era of social revolution and therefore the need to handle ourselves is more important than ever before. She interacted with the audience through activities. The vote of thanks was rendered by Mr. Shreyas Bhondre from the Department of Accounting and Finance.



Activity Name: 6days STTP on New Trends and Modern Approaches in Commerce and Management
 Date: 23rd November 2020
 Time: 10 AM– 4 PM
 Platform: - Zoom

Dr. Kelke
 Principal
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 INFORMATION TECHNOLOGY
 Vidyalankar Marg, Vidyalankar
 Educational Campus, Wadala (E)
 Mumbai - 400 037.



Day 6	November 28, 2020	10 AM to 4 PM
Topic:	Competitive Strength of Indian SME: Plan and Recommendations	

The sixth day of the STTP was led by the resource person Dr. Sachchidanand Shukla who was introduced to the audience by Mr. Sagar Gaikwad of the Department of Management Studies. Dr. Shukla is the Chief Economist of the Mahindra Group. He provided an enabling framework to analyse SMEs. He noted how the pandemic has probably the worst shock the world has faced since WWII. He spoke of the growth projections or the hit that economies have suffered during this crisis. He used this backdrop to understand the effect of emergency financing to different countries during the pandemic. He explained the macroeconomic impact on the Indian economy. He also explained sectorial resilience in the current situation. He provided a detailed insight into the topic of the session.



Activity Name: 6days STTP on New Trends and Modern Approaches in Commerce and Management
 Date: 28th November 2020
 Time: 10 AM– 4 PM
 Platform: - Zoom

The vote of thanks was rendered by Mr. Sagar Gaikwad of the Department of Management Studies. The STTP concluded with a valedictory.

(Signature)
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**One Week Short Term Training Program on "New Trends and Modern Approaches in Commerce and Management" organised by
Department of Commerce and IQAC of VSIT**

Date: 23/12/2020 to 28/12/2020

Time: 9:00 am to 4:00 pm

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
1	Abhijit Rane	Vidyalankar School of Information Technology	P	P	P	P	P	P
2	Agnus Meledath	Vidyalankar School of Information Technology	P	P	P	P	P	P
3	Ajaykumar Poojary	Vidyalankar School of Information Technology	P	P	P	P	P	P
4	Amit Kabra	Vidyalankar School of Information Technology	P	P	P	P	P	P
5	Anamika Bandyopadhyaya	Memari Crystal Model School, West Bengal	P	P	P	P	P	P
6	Anindita Banerji	Vidyalankar School of Information Technology	P	AB	P	P	P	P
7	Arthi Rajasekaran	ADU, Tamilnadu	P	P	P	P	P	P
8	Ashvina Paul Raj	Narsee Monjee College of Commerce and Economics	P	P	P	P	P	P
9	Buddhadeb Sarkar	Memari Crystal Model School, West Bengal	P	P	P	P	P	P
10	Chitra More	Vidyalankar School of Information Technology	P	P	P	AB	P	P
11	Deepika M	G T Institute of Management Studies and Research, Bengaluru	P	P	P	P	P	P
12	Dr. Swagatika Nanda	Vidyalankar School of Information Technology	P	P	P	P	P	P



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Time: 9:00 am to 4:00 pm

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
13	Dr. Amit Hedau	National Institute of Construction Management and Research, Mumbai	P	P	P	P	P	P
14	Dr. Ashwini Joshi	Vidyalankar School of Information Technology	P	P	P	P	P	P
15	Dr. N. Lakshmi Kavitha	Vidyalankar School of Information Technology	P	P	P	P	P	P
16	Dr. Rama Krishna Naik	CBSMS, Bangalore University	P	P	P	AB	P	P
17	DR.K.CHANDRA	Quaidmillath Govt. College for Woman(AUT.), Chennai	P	P	P	P	P	P
18	Gaurav Sachar	Baba Sharvan Nath Senior Model School , Haryana	P	P	P	P	P	P
19	Harish Noula	Vidyalankar School of Information Technology	P	P	P	P	P	P
20	J Gunasundari	Vidyalankar School of Information Technology	P	P	P	P	P	P
21	K.Rajendra Prasad	Sanskriti School of Business, Andra Pradesh	P	P	P	P	P	P
22	Karthika. M	Dr. Mgr Educational and Research Institute , Tamilnadu	P	P	P	P	P	P
23	Lakshmi Pillai	Vidyalankar School of Information Technology	P	P	P	P	P	P
24	Mangal Singh Rawat	Vidyalankar School of Information Technology	P	P	P	P	P	P



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Date: 23/12/2020 to 28/12/2020

Time: 9:00 am to 4:00 pm

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
25	Monisha Jayakar Shetty	Chandibai Himathmal Mansukhani College, Maharashtra	P	P	P	P	P	P
26	Nisha Dang	Vidyalankar School of Information Technology	P	P	P	P	AB	P
27	Pooja Jogu	Vidyalankar School of Information Technology	P	P	P	P	P	P
28	Pooja Kesharwani	Vidyalankar School of Information Technology	P	P	P	P	P	P
29	Poonam Mirwani	Vidyalankar School of Information Technology	P	P	P	P	P	P
30	Prachi Agarkar	Vidyalankar School of Information Technology	P	P	P	AB	P	P
31	Prapthi Shankar Shetty	CHM College, Maharashtra	P	P	P	P	P	P
32	Prathma Nemane	Vidyalankar School of Information Technology	P	P	P	P	P	P
33	Praveen pradeep	Dr. MGR University, Tamil Nadu	P	P	P	P	P	P
34	Priyank mishra	Dr.C.V.Raman University, Chhattisgarh	P	P	AB	P	P	P
35	Ranjit Anand	Vidyalankar School of Information Technology	P	P	P	P	P	P



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Department of Commerce and IQAC of VSIT**

Date: 23/12/2020 to 28/12/2020

Time: 9:00 am to 4:00 pm

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
36	Ruchika Agarwal	CIMR, Mumbai	P	P	P	P	P	P
37	Sagar Gaikwad	Vidyalankar School of Information Technology	P	P	P	P	P	P
38	Sanchita Datta	Royal College of Arts Science and Commerce, Maharashtra	P	P	P	P	P	P
39	Sandip Khandekar	Vidyalankar School of Information Technology	P	P	P	P	P	P
40	Santosh Ramchandra Bhoir	Sheth J. N. Paliwala College, Pali Sudhagad, Dist Raigad	P	P	P	P	P	P
41	Savita Devisingh Thapa	K. B. P. College, Vashi	P	P	P	P	P	P
42	Shreyas Bondre	Vidyalankar School of Information Technology	P	P	P	AB	P	P
43	Sidra Usmani	Vidyalankar School of Information Technology	P	P	P	P	P	P
44	Sindhu Krishnan	Vidyalankar School of Information Technology	P	P	P	P	P	P
45	Snehaprabha Katti	Vidyalankar School of Information Technology	P	P	P	P	P	P
46	Sridevi Tanuku	Bhavan's Centre for Communication and Management,	P	P	P	P	P	P



**One Week Short Term Training Program on "New Trends and Modern Approaches in Commerce and Management" organised by
Department of Commerce and IQAC of VSIT**

Date: 23/12/2020 to 28/12/2020

Time: 9:00 am to 4:00 pm

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
47	Venkata Subbaiah Bellapu	Chebrolu Engineering College, Andhra Pradesh	P	P	AB	P	P	P
48	Vijay Gawde	Vidyalankar School of Information Technology	P	P	P	P	AB	P



HUD - Commerce

Dr. Poojaram Mirasani
(Co-ordinator)**Principal**
Vidyalankar School of
Information Technology
Antop Hill, Wadala (E),
Mumbai-400 037.

One Week Short Term Training Program on Current Trends in Computing

Organized by: IQAC-VSIT and
Department of Information Technology
Dates: - 23rd to 28th November 2020
Time: - 10.00 AM to 4:00 PM
Duration: 30 hours
No of Attendees: - 66
Platform: - Zoom

VSIT | Vidyalankar School of
Information Technology

Department of Information Technology and Internal Quality
Assurance Committee
organises

One Week Short Term Training Program
on
"Current Trends in Computing"

Eminent Speakers from Industry
and
Academics will be giving the sessions

E-Certificates will
be provided to
the participants

Last Date of Registration: 25th Nov 2020
Registration Fee: Rs. 500/-
Date: 23rd Nov to 28th Nov 2020
Platform: Zoom Meeting

Contact Us:
Dr. Rajendra Patil 7021654457
Mihika Chavan 9821075094
Pratik Deep Des 9820972670

Register here...
<https://bit.ly/STTPRegLink>

Department of Information Technology and Internal Quality Assurance Committee of Vidyalankar School of Information Technology, Mumbai had arranged a Short Term Training Program in “Current Trends in Computing” for IT Department Faculty and MSc.IT students. This course was mainly focused on to provide insight about recent or emerging domains of Information Technology.

This course consisted of lecture series for the faculty to get insight on recent and emerging domains of Information Technology, like Machine Learning, Data Science, Image Processing, etc. This lecture series was conducted from 23rd November to 28th November 2020. The daily five-hour session was divided into 4 instructional hours and 1 hour for solving problem statements. Thus in total the STTP was a 30-hours training program.


Principal
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Educational Campus, Wadala (E)
Mumbai - 400 037.

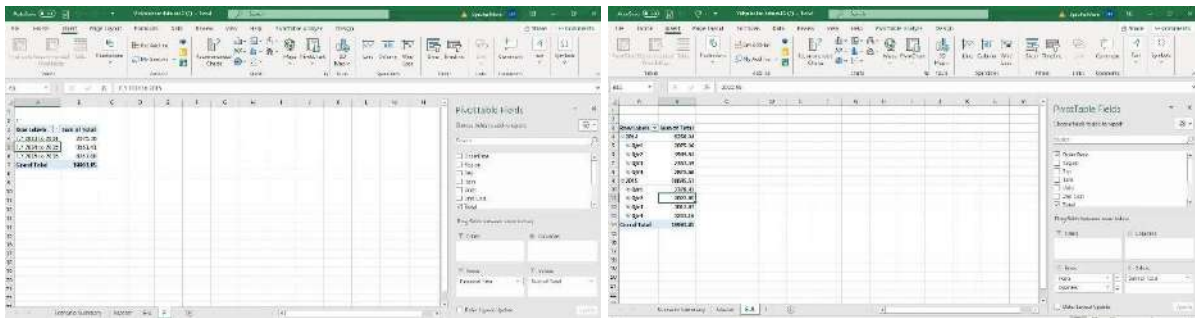


Day 1	November 23, 2020	10 AM to 4 PM
Topic:	Algorithms of AI	

Dr. R. Kamatchi Iyer has conducted a hands on Data Visualization Techniques. She has covered a lot of topics which are very important for handling data on excel, like creating customized list, graphical representation of data, VLOOKUP's, consolidated options, pivot table and many more.

She has explained practically using MS Excel, how to work in excel in step by step process. She has also given us assignment so that we can practice and explore it more. She has solved the error of each participant, very calmly she is explaining everything. She has a very immense knowledge about the excel. In fact, for learning it properly she has provided her datasets.

It was truly an interactive session as participants got an opportunity to understand, interpret & got the doubts clear. Sir, shown the practical using simple examples which helped in better understanding. With this he concluded the session. One of the participants proposed vote of thanks and day 1 of the STTP ended on a happy note.



Activity Name: One-week Short term training program on Current Trends in Computing
 Date: 23rd November 2020
 Time: 10 AM– 4 PM
 Platform: - Zoom

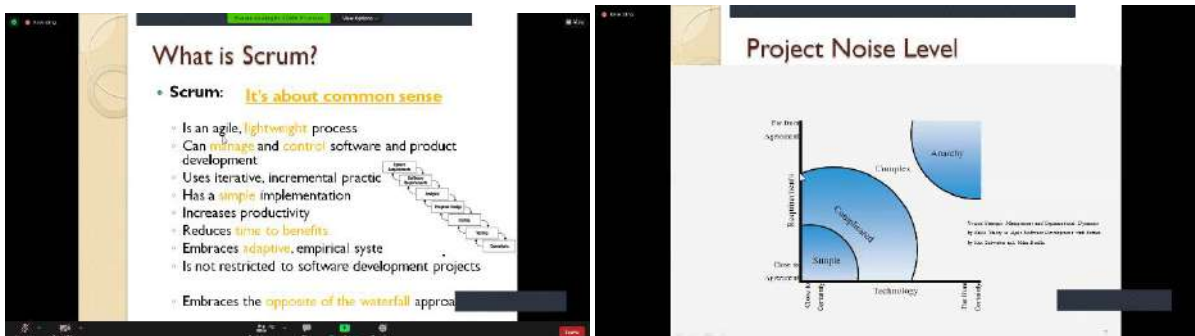
R. Kamatchi Iyer
 -Principals-
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 INFORMATION TECHNOLOGY
 Vidyalankar Marg, Vidyalankar
 Educational Campus, Wadala (E)
 Mumbai - 400 037.



Day 2	November 24, 2020	10 AM to 4 PM
Topic:	Cloud Management	

Software architecture involves the high level structure of software system abstraction, by using decomposition and composition, with architectural style and quality attributes. A software architecture design must conform to the major functionality and performance requirements of the system, as well as satisfy the non-functional requirements such as reliability, scalability, portability, and availability. Dr. Suma started with all traditional models by explaining them in short in order to understand how Agile Model came into existence. Dr. Sangita Chaudhari shared her valuable expertise in various fields with the participants. She guided about the Practical aspect of Software Architecture. She explained about Scrum introduction, Scrum origin, project noise level, Scrum Framework, scrum roles its terminology, estimation techniques and burn down chart. Every topic was explained with appropriate examples and also talked about different Use cases related to it.

The Session was started by giving a small introduction by Mrs. Pallavi Tawde and the vote of thanks was proposed by Ms. Kimaya Kiran Shelar The event well was appreciated by the faculty members and students of MSc IT.



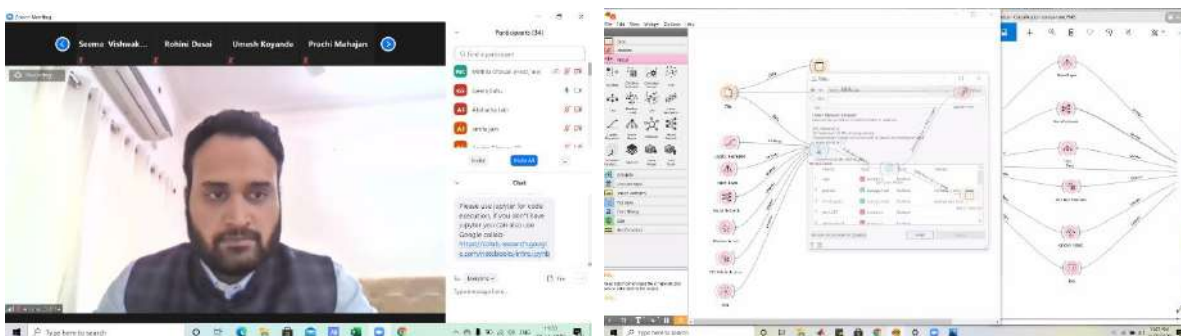
Activity Name: one-week Short term training program on Current Trends in Computing
 Date: 24th November 2020
 Time: 10 AM– 4 PM
 Platform: - Zoom

Day 3	November 25,2020	10 AM to 4 PM
Topic:	Machine Learning Algorithms	

Deep learning is an AI function that mimics the workings of the human brain in processing data for use in detecting objects, recognizing speech, translating languages, and making decisions. Deep learning AI can learn without human supervision, drawing from data that is both unstructured and unlabelled. Dr. Sangita Chaudhari shared her valuable expertise in various fields with the participants. She guided about the Practical aspect of Deep Learning

using orange software. She explained about fetching file, creating own dataset, using existing datasets, plotting various visualization charts like bar chart, scatterplot, mean, standard deviation etc. Participant also learnt about k means clustering, various types of distances, regression techniques like logistic regression, Navi Bayes, Neural Network, Random Forest and many more. She taught various Visualization Tools which can be used in Research. The vote of thanks was proposed by Ms. Pushpa Mahapatro. The event well was appreciated by the faculty members and students of MSc IT.

Anshul Gupta discussed about the data collection for developing recommendation system. Incorporated data from external sources to increase the accuracy of recommendations. Used an ensemble of algorithms which recommends the users new products based on their previous ratings and updates the user preference over time by incorporating new ratings with minimal computation. Used state of the art methods like Matrix factorization, learning to rank, Collaborative filtering etc in brief. In the end of the session, trainer has given the assignments to explore more in the data science. Our convenor of the session concludes and given the vote of thanks.



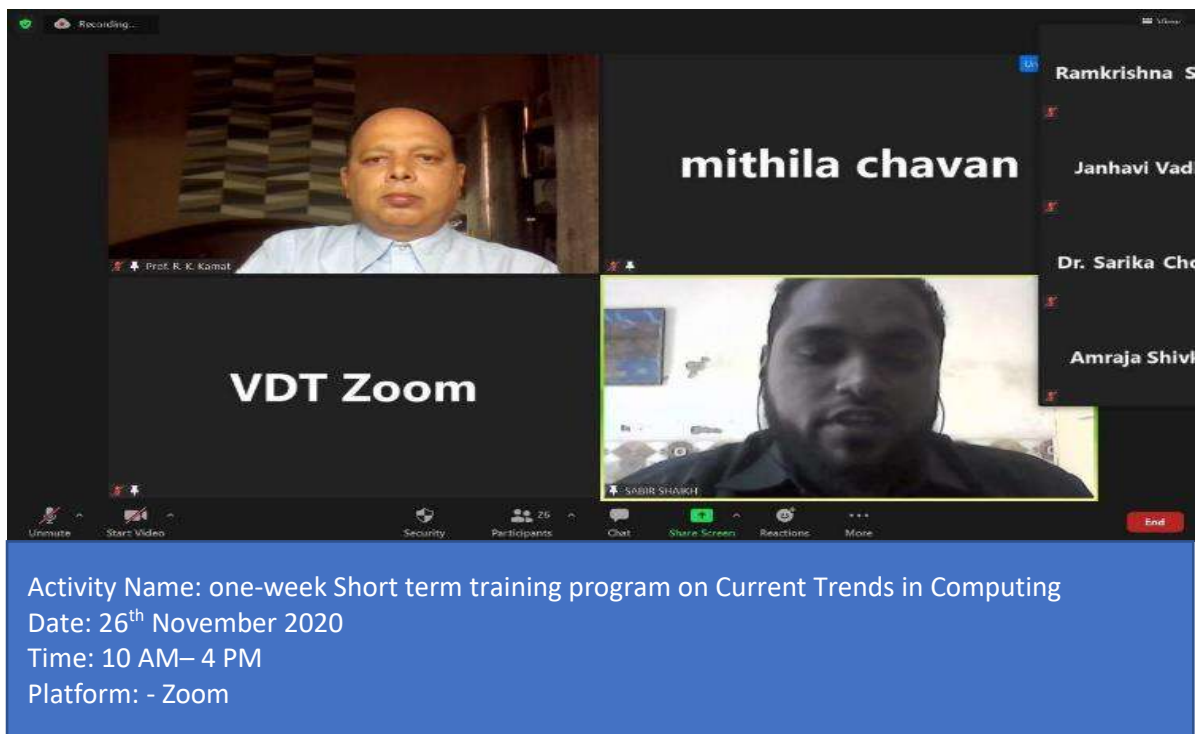
Activity Name: one-week Short term training program on Current Trends in Computing
 Date: 25th November 2020
 Time: 10 AM– 4 PM
 Platform: - Zoom

Day 4	November 26, 2020	10 AM to 4 PM
Topic:	Computer Security Algorithms	

In this session Dr. Rajanish K. Kamat explains topics like new dimensions in AI, IPv6 addressing. He told us about Interactive videos on google using google Ai Lab, also elaborate on Automation Intelligence and AI multiple domains, Neural networks. He has given example for Rainwater Harvesting using technique of Big data, AI and Machine Learning. The vote of thanks was proposed by Mr. Rajendra Patole the event was well appreciated by the faculty members and students of MSc IT.

Mr. Soubhagya Kumar covered the following topics: What is virtual reality, need of Virtual reality from business perspective, Applications of virtual reality in real world. He has

explained about the need of virtual tour by giving various examples such as Vashi electrical and Walmart. Through the representation in the video he made users understand the difference between traditional user interfaces and virtual reality and how the users are immersed and able to interact with 3D worlds. He has also talked on how by implementing virtual tour in his business they were able to generate more customers. He has taught the users it is important to understand Data Flow Diagram in a particular project so by understanding the basic requirements of the project organizations can solve customer queries. He discussed about the fully immersive simulators and how users get more realistic experience with complete sight and sound, Use of Artificial Intelligence in automate processes and how virtual reality could be used healthcare, real estate.



Day 5	November 27, 2020	10 AM to 4 PM
Topic:	Image Processing Using MATLAB	

Dr. Ramesh Manza shared his valuable expertise in the field of image processing with the participants. He started by explaining the basics of image processing and mat lab but later on explained these concepts with two case studies. These case studies were selected wisely, one was from agricultural based domain on rice image and the other one was from medical domain on diabetic radiography. The implementation and application of image processing concepts using mat lab coding was very well explained using these two case studies in the 2 hours' session,

The take away of the entire session was the new learnings that the faculty members and students acquired in the field of image processing so that they can use this in their research.

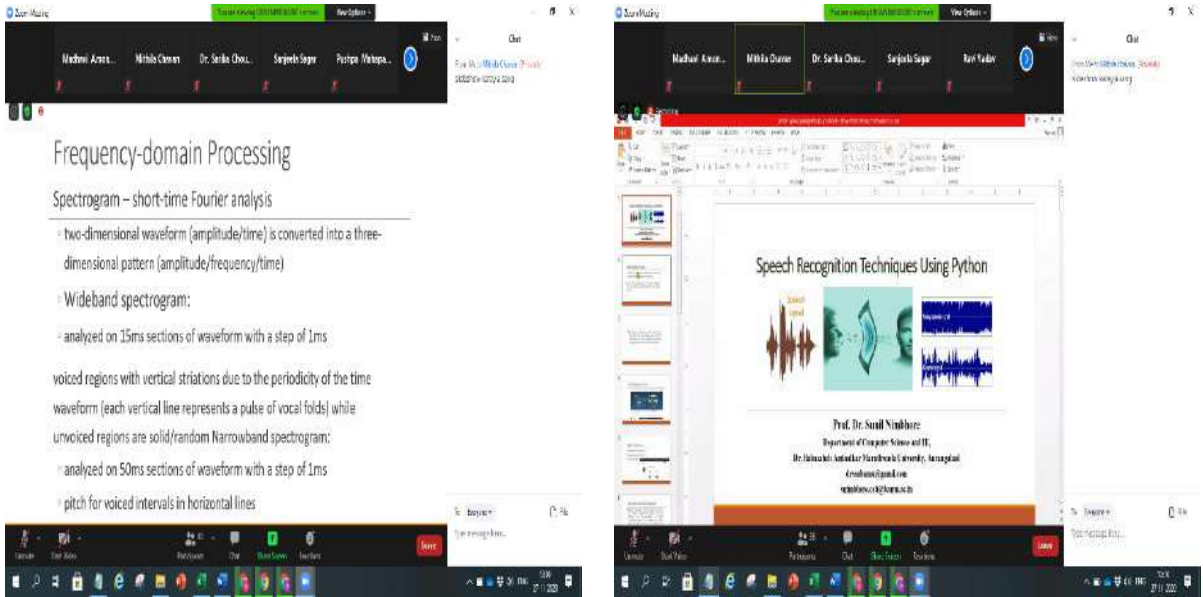
Dr. Sunil Nimbhore has covered the following topics: What is speech, basics of speech, importance of speech, perspective, areas, speaking style also on speaker dependency. He has explained practically using Python on how to work with speech recognition. Sir has shown different libraries which can be used to apply Voice/Speech recognition. It was truly an interactive session as participants got an opportunity to understand, interpret & got the doubts clear. Sir, shown the practical using simple examples which helped in better understanding. With this he concluded the session. One of the participants proposed vote of thanks and day 5 of the STTP ended on a happy note.

The screenshot shows a Zoom meeting interface. On the left, a presentation slide titled "Digital Image Analysis Using MATLAB" is displayed. The slide lists the author as Dr. R. R. Manza, Associate Professor at the Biomedical Image Processing Research Lab, Department of Computer Science and Information Technology, Dr. H. A. M. University, Aurangabad (MS) India-431004. It also provides a website and email address. On the right, a code window titled "Prerequisite Cont.." shows the following code: `f = imread('coins.png');` and `figure, imhist(f);`. A blue arrow points from the code to a histogram plot in a window titled "Figure". The histogram shows a distribution of pixel intensities for the 'coins.png' image. The x-axis ranges from 0 to 255, and the y-axis ranges from 0 to 1000. The plot shows a sharp peak at approximately 100 and a broader peak at approximately 150. The name "Ramesh Manza" is visible in the bottom right corner of the code window.

Activity Name: one-week Short term training program on Current Trends in Computing
Date: 27th November 2020
Time: 10 AM– 4 PM
Platform: - Zoom

R. R. Manza
Principal
VIDYALANKAR SCHOOL OF
INFORMATION TECHNOLOGY
Vidyalankar Marg, Vidyalankar
Educational Campus, Wadala (E)
Mumbai - 400 037.





Activity Name: one week Short term training program on Current Trends in Computing
Date: 27th November 2020
Time: 9 AM– 1 PM
Platform: - Zoom

Day 6 Session 1	November 28, 2020	10 AM to 1 PM
Topic:	Digital Forensics	

Ms. Dhrumi Gada started the session by introducing ‘What is Digital Forensics?’, methods and techniques used in Digital Forensics, its applications and advantages with some real-life case studies. She later explained the AMBIS Project undertaken by the Government of Maharashtra which implements biometric identification.



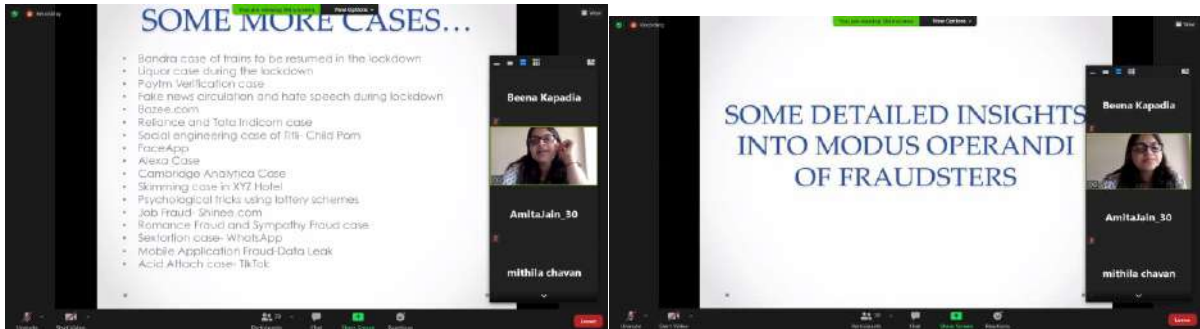
Activity Name: one week Short term training program on Current Trends in Computing
Date: 28th November 2020
Time: 10 AM– 1 PM
Platform: - Zoom


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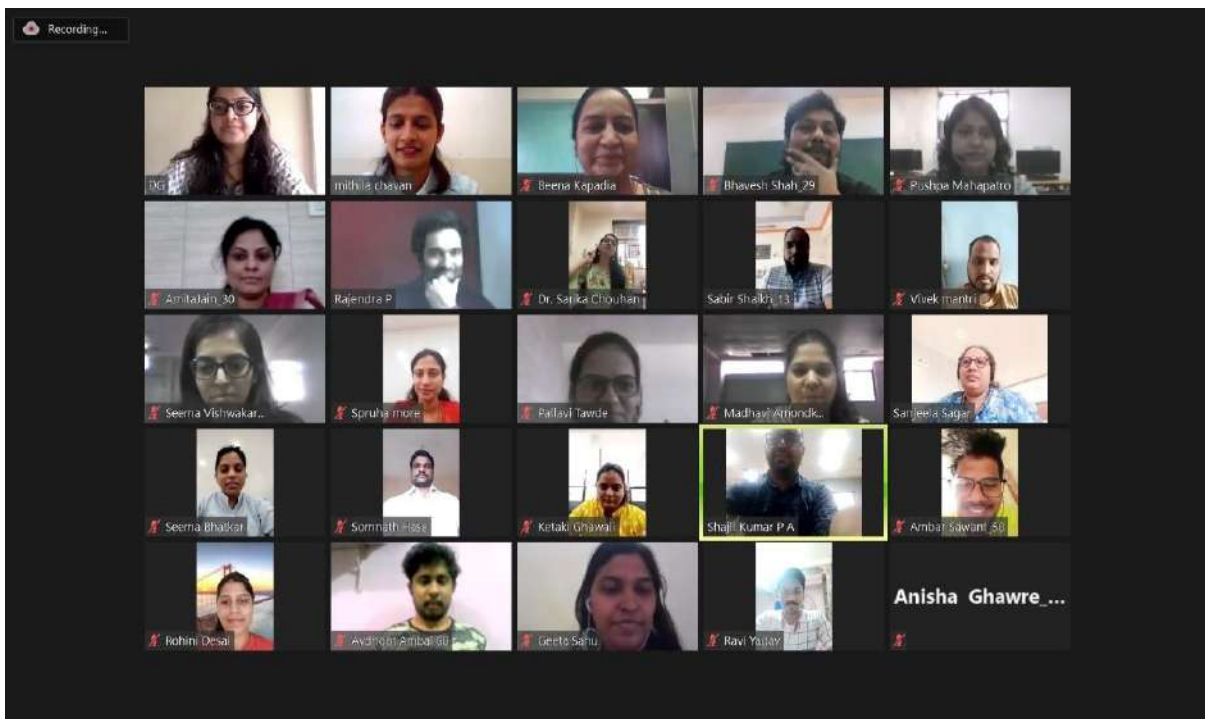
Day 6 Session 2	November 28, 2020	2 PM to 4 PM
Topic:	Cyber Security	

Ms. Piyusha Shinde then defined Forensic Sciences, giving an overview of all the branches of Forensic Science and giving an insight into Fingerprint and Document and Handwriting Analysis. Many case studies related to Forensic Sciences were discussed in the 2 hours' session.



Activity Name: one-week Short term training program on Current Trends in Computing
Date: 28th November 2020
Time: 2 PM– 4 PM
Platform: - Zoom

Overall this training session was very fruitful and have received positive response from the participants. The vote of thanks was rendered by Mithila Chavan of the Department of IT. The STTP concluded with a valedictory.



One Week Short Term Training Program on "Current Trends in Computing" organised by Department of IT and IQAC of VSIT

Date: 23/12/2020 to 28/12/2020

Time: 10:00 am to 4:00 pm

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
1	Akshatha Jain	Vidyalankar School of Information Technology	P	P	P	P	P	P
2	Amraja Shivkar	Vidyalankar School of Information Technology	P	P	P	P	AB	P
3	Ashwini Koyande	Vidyalankar School of Information Technology	P	P	P	P	P	P
4	Beena Kapadia	Vidyalankar School of Information Technology	P	P	P	P	P	P
5	Bhavesh Shah	Vidyalankar School of Information Technology	P	P	P	P	P	P
6	Dr. Amita Jain	Vidyalankar School of Information Technology	P	AB	P	P	P	P
7	Dr. Kimaya Shelar	Vidyalankar School of Information Technology	P	P	P	P	P	P
8	Dr. Pallavi Tawde	Vidyalankar School of Information Technology	P	P	P	P	P	P
9	Dr. Rajendra Patil	Vidyalankar School of Information Technology	P	P	P	P	P	P
10	Dr. Sarika Chouhan	Vidyalankar School of Information Technology	P	P	P	P	P	P
11	Geeta Sahu	Vidyalankar School of Information Technology	P	P	P	P	P	P
12	Hrishikesh Tendulkar	Vidyalankar School of Information Technology	P	P	P	P	P	P



VSITVidyalankar School of
Information Technology**One Week Short Term Training Program on "Current Trends in Computing" organised by Department of IT and
IQAC of VSIT**

Date: 23/12/2020 to 28/12/2020

Time: 10:00 am to 4:00 pm

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
13	Janhavi Vadke	Vidyalankar School of Information Technology	P	P	P	P	P	P
14	Ketaki Ghawali	Vidyalankar School of Information Technology	P	P	P	AB	P	P
15	Laxmikant Manchekar	Vidyalankar School of Information Technology	P	P	P	P	P	P
16	Leena Jadhav	Vidyalankar School of Information Technology	P	P	P	P	P	P
17	Madhavi Amondkar	Vidyalankar School of Information Technology	P	P	P	P	P	P
18	Maitreyi Joglekar	Vidyalankar School of Information Technology	P	P	P	P	P	P
19	Mithila Chavan	Vidyalankar School of Information Technology	P	P	P	P	P	P
20	Prachi Mahajan	Vidyalankar School of Information Technology	P	P	P	P	P	P
21	Pushpa Mahapatro	Vidyalankar School of Information Technology	P	P	P	AB	P	P
22	Rajendra Patole	Vidyalankar School of Information Technology	P	P	P	P	P	P
23	Rohini Desai	Vidyalankar School of Information Technology	P	P	P	P	P	P
24	Sabir Moin	Vidyalankar School of Information Technology	P	AB	P	P	P	P



VSITVidyalankar School of
Information Technology**One Week Short Term Training Program on "Current Trends in Computing" organised by Department of IT and IQAC of VSIT****Date: 23/12/2020 to 28/12/2020****Time: 10:00 am to 4:00 pm**

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
25	Sanjeela Sagar	Vidyalankar School of Information Technology	P	P	P	P	P	P
26	Seema Murkar	Vidyalankar School of Information Technology	P	P	P	P	P	P
27	Seema Vishwakarma	Vidyalankar School of Information Technology	P	P	P	P	P	P
28	Shajil Kumar	Vidyalankar School of Information Technology	P	P	P	P	P	P
29	Snehal Tandale	Vidyalankar School of Information Technology	P	P	P	AB	P	P
30	Spruha More	Vidyalankar School of Information Technology	P	P	P	P	P	P
31	Ujwala Sav	Vidyalankar School of Information Technology	P	P	AB	P	P	P
32	Umesh Koyande	Vidyalankar School of Information Technology	P	P	P	P	P	P
33	Somnath Hase	Smt. S.K. Gandhi Arts, Amolak Science & P.H. Gandhi	P	P	P	P	P	P
34	Pramod Gorad	Sheth NKT College, Thane	P	P	P	P	P	P
35	Bhushan Salunke	Student - VSIT	P	P	P	P	P	P
36	Deepti Nigudkar	Student - VSIT	P	P	P	P	P	P
37	Sanchita Chendurkar	Student - VSIT	P	P	AB	P	P	P
38	bhagyashri goler	Student - VSIT	P	P	P	P	P	P



One Week Short Term Training Program on "Current Trends in Computing" organised by Department of IT and IQAC of VSIT

Date: 23/12/2020 to 28/12/2020

Time: 10:00 am to 4:00 pm

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
39	Hrishikesh Dalvi	Student - VSIT	P	P	P	P	P	P
40	Diksha Yadav	Student - VSIT	P	P	P	P	AB	P
41	omkar dhurat	Student - VSIT	P	P	P	P	P	P
42	Deepak Mourya	Student - VSIT	P	P	P	P	P	AB
43	Vedang Dharve	Student - VSIT	P	P	P	P	P	P
44	Maheshwar Singh	Student - VSIT	P	P	P	AB	P	P
45	Ramkrishna Sarvankar	Student - VSIT	P	P	P	P	P	P
46	Chinmay Karpe	Student - VSIT	P	P	AB	P	P	P
47	Vivek Mantri	Student - VSIT	P	P	P	P	P	P
48	Shreya Rajput	Student - VSIT	P	P	P	P	P	P
49	Ravi Yadav	Student - VSIT	P	P	P	P	P	P
50	Ritik Samanta	Student - VSIT	P	P	P	AB	P	P
51	Saloni Sanjeev Surve	Student - VSIT	P	P	P	P	P	P
52	Anisha Ghawre	Student - VSIT	P	P	P	P	P	P
53	Ambar Sawant	Student - VSIT	P	P	P	P	P	P
54	Rohit Mishra	Student - VSIT	P	P	P	P	P	P
55	Shivam Tiwari	Student - VSIT	P	P	P	P	P	P
56	Manasi Shingote	Student - VSIT	P	P	P	P	P	P
57	Sahil Malusare	Student - VSIT	P	AB	P	P	P	P



**One Week Short Term Training Program on "Current Trends in Computing" organised by Department of IT and
IQAC of VSIT**

Date: 23/12/2020 to 28/12/2020

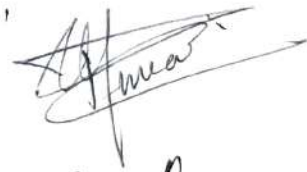
Time: 10:00 am to 4:00 pm

Sr. No.	Faculty Name	College Name	Attendance					
			23/12/2020	24/12/2020	25/12/2020	26/12/2020	27/12/2020	28/12/2020
58	Aryan Yadav	Student - VSIT	P	P	P	P	P	P
59	Munira Tashrifwala	Student - VSIT	AB	P	P	P	P	P
60	Mansoor Mithaiwala	Student - VSIT	P	P	P	P	P	P
61	Avdhoot Ambal	Student - VSIT	P	P	P	P	P	P
62	RASIKA KADU	Student - VSIT	P	P	P	AB	P	P
63	Shruti Keluskar	Student - VSIT	P	P	P	P	P	P
64	Aalok Mishra	Student - VSIT	P	P	P	P	P	AB
65	Laxmi Yadav	Student - VSIT	P	P	P	P	P	P
66	Swapnali Nikam	Student - VSIT	P	P	P	P	P	P


HOD - IT Dept.




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Mumbai-400 037.


Dr. Poonam Mirwani
(IQAC Co-ordinator)

**Workshop on Research Methodology for Quantitative Research in Social
Science (Ph.D Coursework)**

Organized by: - VSIT- Research Centre and

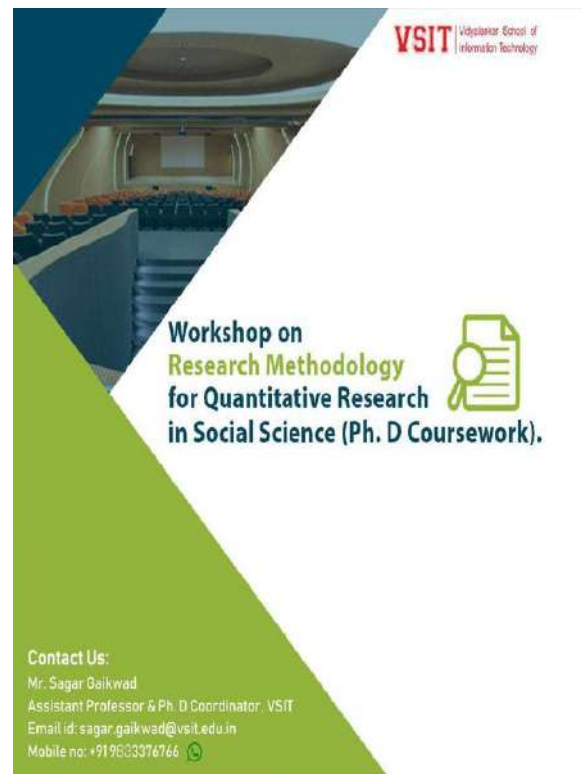
IQAC-VSIT

Dates: - 3rd May to 15th May 2021

Time: - 02:00 PM to 5:00 PM

Attendees: - 64

Platform: - Zoom



About the Workshop

The workshop on Research Methodology for Quantitative Research in Social Science will be a practical and interactive programme aimed to develop an understanding in designing and carrying out research and guide teachers for research papers and dissertation. This workshop will offer the practical exposure to research methodology used in social science and practical hands on approach to use data analysis. It will provide a comprehensive understanding of research methodology that can better equip faculty to effectively guide their own research. The programme will help the participants to excel in the research work.

Objective of programme:

The objective of this online Program will be to enhance teaching, research, and basic computational skills of faculty members. Apart from learning different aspects of pedagogy and research skills, the participants will be exposed to an introductory level, of a statistical analysis which is used for basic data analysis.

Participants: There are 45 outside participants registered for the workshop. All the outsider participants were from different parts of India. All the resources persons invited to the workshop are also belongs to different parts of India.

Day 1 (3rd May 2021): Introduction to Research Methodology

Research Centre of Vidyalankar School of Information Technology has organized a workshop on Research Methodology for Quantitative Research in Social Science. This workshop was organized for Teachers of UG/PG Level, Research Scholars and Ph. D Aspirants.

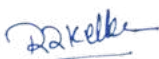
The session started with anchoring by Ms. Pooja Jogu, Assistant Professor, VSIT and then followed by invoking the blessings of Goddess Saraswati and highlighting about Vidyalankar College to the participants. The workshop was inaugurated by Dr. Rohini Kelkar, Principal, VSIT and then Mr. Sagar Gaikwad introducing the Resource Person for the day Dr. Pooja Jain.

Resource Person:

Dr. Pooja Jain is Associate Professor in Department of Commerce in School of Commerce, Finance and Accountancy at CHRIST (Deemed to be University), Bengaluru. She has more than 16 years of experience in the field of teaching and coaching students of undergraduate, postgraduate, and professional programmers. Her area of specialization is Marketing and Research Methodology. She has done her PhD with a specialization in Service marketing from CHRIST (Deemed to be University).

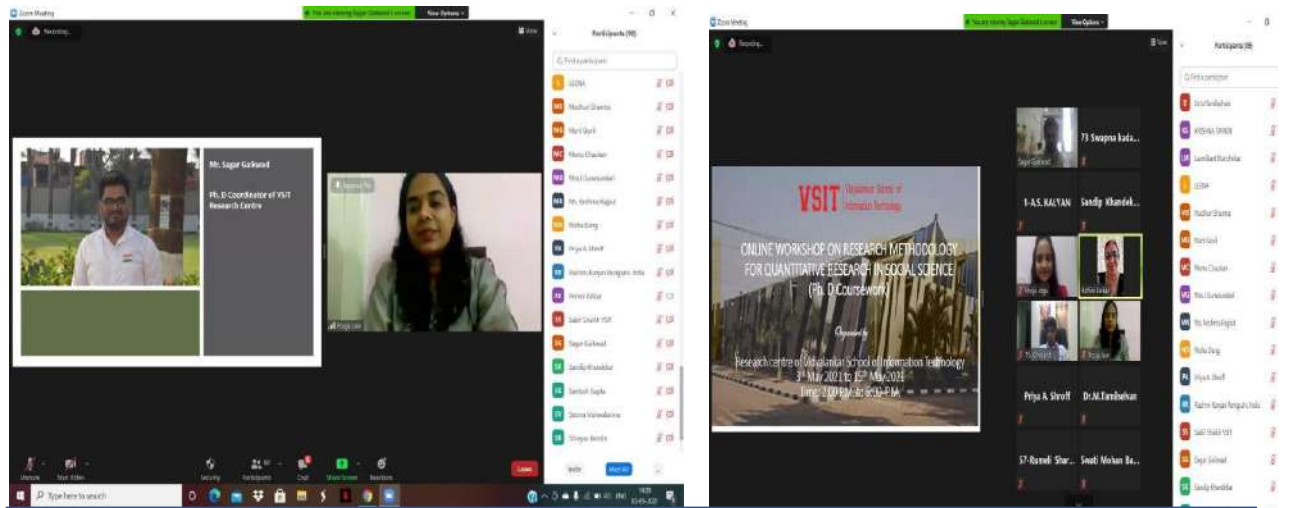
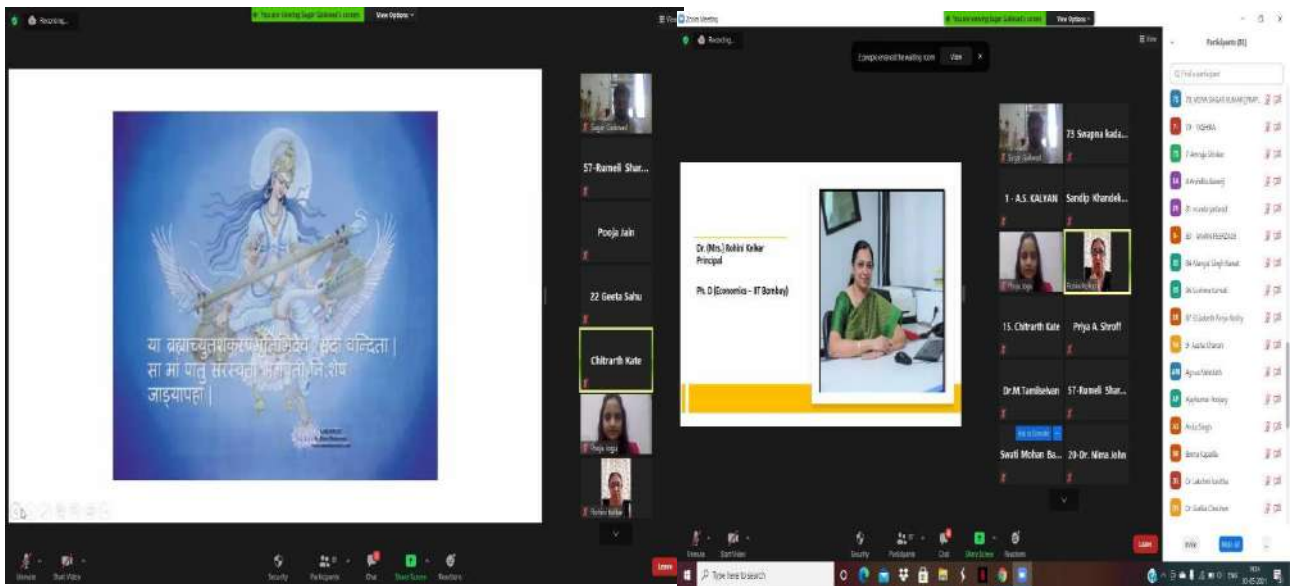
Dr. Pooja Jain introduced the concept of Research to the audience with a purpose of building a strong foundation within aspiring researchers. She conveyed to them how a Systematic, Intensive, and patient study in a particular field can be directed towards scientific understanding of the concept. She discussed how a management problem evolves into a research problem. She went on to discuss the concepts of Theory, Proposition, Hypothesis, and Deductive Reasoning. Having explained what a research design is she further discussed its subdivisions in the form of Descriptive, Exploratory and Experimental Research Designs. She covered 'Formulation of a research problem'. The whole 'Research Process' was discussed along with its elements like Definition of the problem; Development of the approach to the problem and then formulation of a Research Design. She explained the ingredients of each research design with explicit details regarding collection of secondary data; Focus Group Discussions; Framing a Questionnaire and selection of a sample.

The outcome of the session was that whatever problem we see around us and we face can be picked up for the topic of research, the citation that we need to follow in a research paper and how to find the gaps while conducting the research.


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Vidyalankar Marg, Vidyalankar
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Glimpses of Session:



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 3rd May 2021
Time: 02:00 PM to 5:00 PM
Platform: - Zoom

Dr. Kelke
 Principal
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 Educational Campus, Wundale (E)
 Mumbai - 400 047.



DAY-2 (4th May 2021) : Literature Review-Searching Techniques**Resource Person: Dr. Rajendra Patil**

The resource person of the second-day session, Dr. Rajendra Patil has a broad reach and information about research, and it was passed on in a basic and clear manner. He has qualified State Eligibility Test (SET) in the subject of Computer Science and Applications and completed his Ph.D. His topic of research was "Design and Development of a tool for automatic donor matching in sperm banks and IVF Centers using data mining techniques". He recently received the grant for One Australian patent. He is also a recipient of many awards such as the Young Achiever Award from the Institute of Scholars, Bengaluru.

Dr. Rajendra Patil initiated the session interacting with the participants to understand their version of the literature review. Literature Review provides an overview of current knowledge, allowing you to identify relevant theories, methods, and gaps in the existing research. One of the challenging aspects is to search for the data from relevant publications (such as books and journal articles) and critically analyzing them and explaining them. As most of the researchers rely on Google to collect information, he discussed what is Journal and its different types like peer review, scholarly, and many more. INFLIBNET software and its uses and how different database can be used for writing research papers or collection of information for a different purpose were also discussed. It was followed by a demonstration of Scopus usage and how best can be utilized for making research plagiarism-free and citing can be added with proper reference.

Sir made clear that popular magazines and newspapers can be used for written information about current events. Then he discussed Volume and Issue, Editorial board, Peer review. He explained what Double-Blind, single-blind review, abstract, how Impact factor calculation is done, and the formula fused. H index, Review articles, or survey articles on how to be published were also discussed.

Sir discussed many Open Access journals used as Academic Search Engines:

1. BASE
2. Microsoft Academic
3. Google Scholar
4. CORE
5. Google Scholar
6. Semantic Scholar

Hands-on demonstrations were shown for each search engine. Most of them are open source and how to access the research paper or information to be searched was also demonstrated.

Dr. Patil informed about various search engines beyond Google that will ease the procedure of gathering information. Search engines like Semantic Scholar and Wolfram Alpha broaden the horizon of the researchers. The most important aspect of these search engines is that they are not limited to any field or stream and the readers can explore different ideas, concepts, and perspectives.

Plagiarism and self-plagiarism concepts were introduced with the help of sites like Urkund and Turnitin that helps to locate the data or concept used in a research paper. The session concluded with Patent Filing Procedure in India Flowchart that made it easier for the participants to understand the entire methodology of searching techniques of finding, collecting, reviewing, authenticating, and eventually preparing the work that is in a true sense known as Research.


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Citation Index : i10 Index & H Index

Papers of Dr. Kalyan	Number of Citation
1	75
2	68
3	65
4	60
5	45
6	15
7	12
8	9
9	5
10	0

i10 Index is 7
H Index is 8

*What ...
Where ...
How citation Index Calculated?*

How the Journal Impact Factor is calculated

Calculation
The journal impact factor (JIF) calculation is based over three years.
For example the 2014 JIF of the journal "Nature" in this example is 42.456

Journal Impact Factor @

Cites in 2014 to items published in 2012 - 2013	Number of items published in 2012 - 2013
2012 - 40524	2012- 969
Sum = 71877	Sum = 179

Calculation: Cites to recent items 71877 **= 42.456**
Number of recent items 179

Essential Ingredients of Research

- Research Area
- Problem Statement
- Research Objective
- Formulation of Research Problem
- Preparation of Research Proposal
- Research Data
- RoadMap

Quality Literature

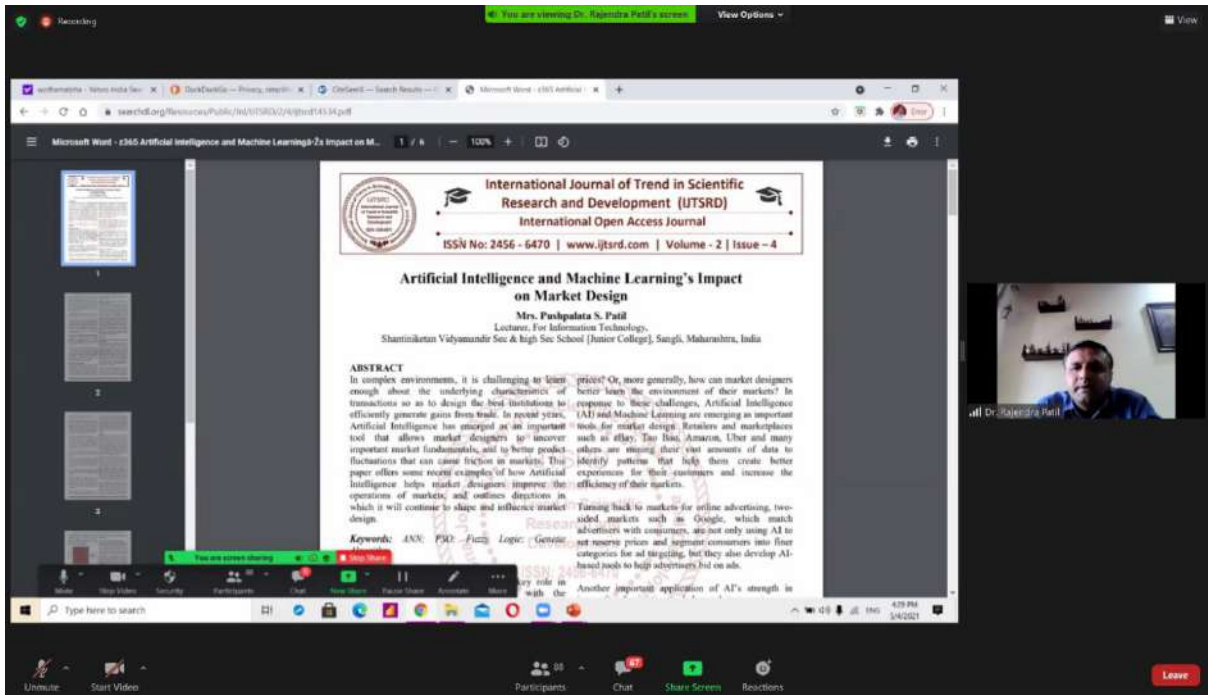
Levels of Information

Primary Sources: Memoirs Letters Interviews Speeches Laws Internal records	Secondary Sources: Encyclopedias Textbooks Handbooks Magazines Newspapers Newscasts	Tertiary Sources: Indexes Bibliographies Internet search engines
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Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 4th May 2021
Time: 02:00 PM to 5:00 PM
Platform: - Zoom

Dr. Kelke
Principal
VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY
Vidyalkar Marg, Vidyalkar Educational Campus, Wadala (E) Mumbai - 400 027.





Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 4th May 2021
Time: 02:00 PM to 5:00 PM
Mode of training: - Online

Day 3 (5th May 2021): Literature review - writing techniques and Gap Findings

Resource Person: Dr. Deep Jyoti Gurung

Research Centre of Vidyalankar School of Information Technology has organized a workshop on “**Research Methodology for Quantitative Research in Social Science**”. This workshop was organized for Teachers of UG/PG Level, Research Scholars and Ph. D Aspirants.

The session started with welcoming all the participants and resource person of the session by Ms. Nisha Dang, Assistant Professor at VSIT and then followed by introduction of the **Resource Person. Dr. Deep Jyoti Gurung.**



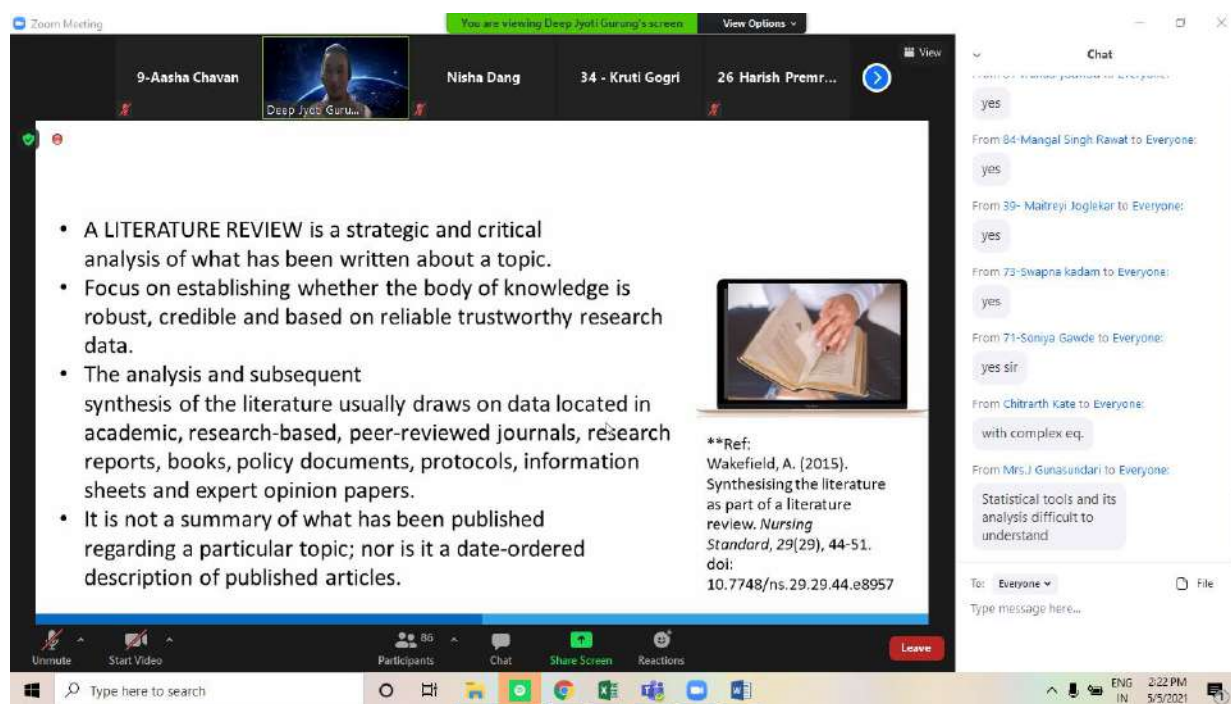
Dr. Deep Jyoti Gurung.,Assistant Professor, CHRIST University Bengaluru. He did his MBA with majors in Marketing and finance from North Eastern Regional Institute of Science & Technology, Arunachal Pradesh 2011 and his Ph.D. from Tezpur University (A Central University), from Assam. He qualified his NET in Management and also in tourism and management . Sir’s area of interest is Marketing , tourism research and research methodology.

Dr. Deep Jyoti Gurung shared his immense knowledge on the topic Literature review – writing techniques and gap finding. Sir gave an indept view on LR on what is LR, why LR and How LR

is done and also the importance of parentheses in emerald. He also shared his views on types of LR, how to identify relevant sources, what is the effective search strategy, how to log and catalogue the references.

Dr. Deep explained types of Review of Literature, Sir also explained how to identify Research Gap. Academic language is different from English language. To understand academic English one can do courses on academic research. Sir had explained how to use symbols while searching. Sir also showed use of websites for citation and writing of bibliography matrix analysis. Sir explained in research to understand the scope of future and research gap analysis.

Glimpses of the session:



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 5th May 2021
Time: 02:00 PM to 5:00 PM
Platform: - Zoom

R. Kelke
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The WHAT?

- Provide an opportunity to establish how important a study might be in terms of its ability to change, endorse or reinforce a particular practice
- A literature review is a narrative. It has context, characters, action, story (with persuasion)

Chat:

- yes
- From 73-Swapna kadam to Everyone: yes
- From 71-Soniya Gawde to Everyone: yes sir
- From Chitrarth Kate to Everyone: with complex eq.
- From Mrs.J Gunasundari to Everyone: Statistical tools and its analysis difficult to understand
- From 3058_VIDYA SAGAR KUMAR to Everyone: there is no alternative of real learning
- From Chitrarth Kate to Everyone: Yes

Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 5th May 2021
Time: 02:00 PM to 5:00 PM
Platform: - Zoom

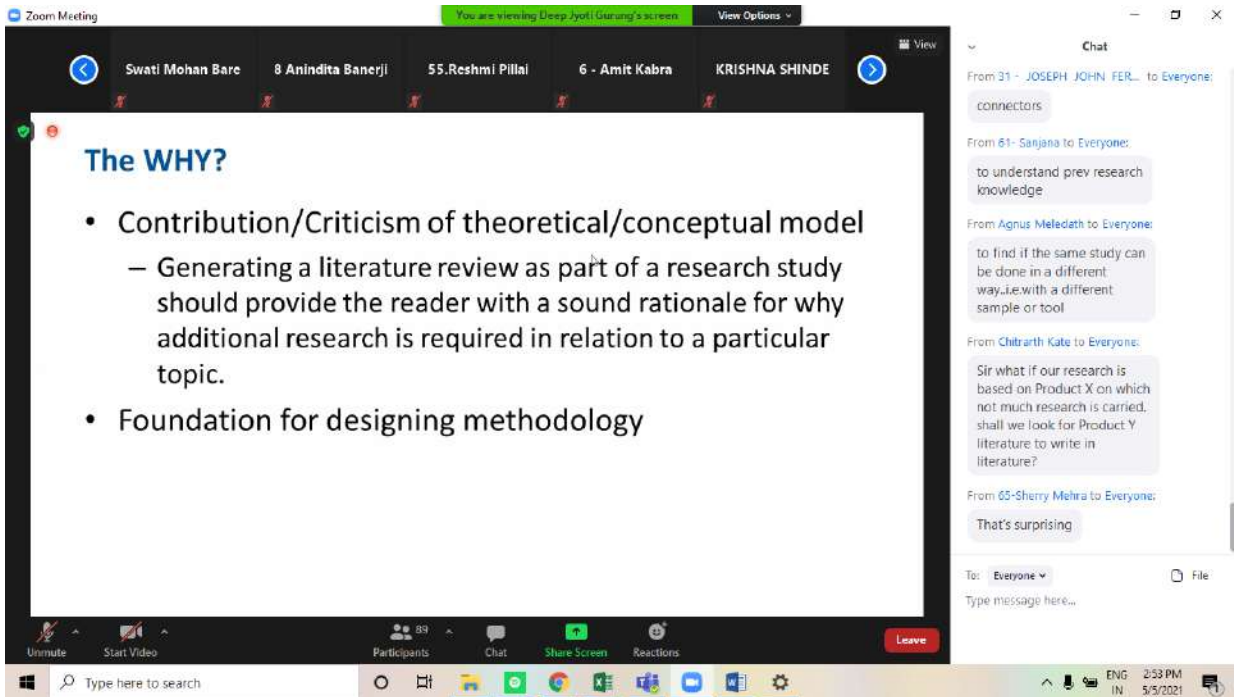
Literature Review- The WHY?

- Demonstrate you knowledge
 - Provide an opportunity for the writer to share the results of other studies and demonstrate how they relate to the proposed research study
- Justify the gap in the research
 - gaps in the literature can be identified or previous work can be extended to examine a topic from a different perspective; or a previous study can be replicated to see if the same results ensue or to enable a researcher to establish whether a particular practice has changed over time

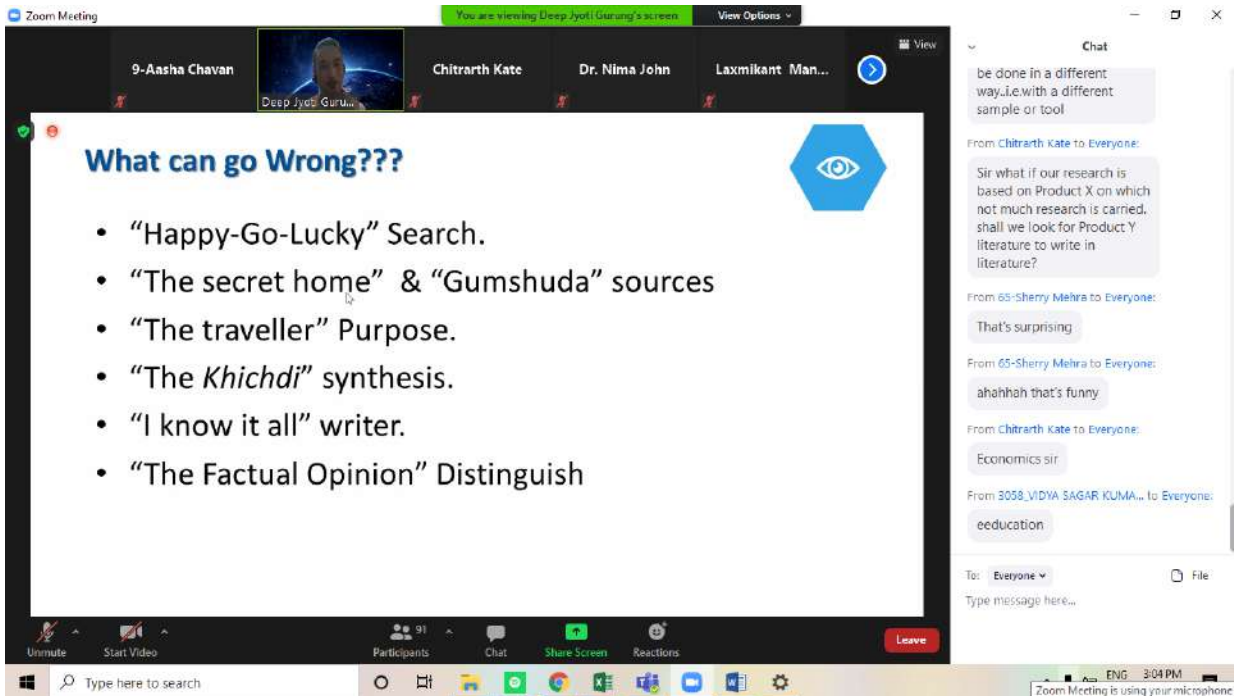
Chat:

- From 39- Maitreji Joglekar to Everyone: different existing models
- From Priyanka Jinagouda to Everyone: perspectives
- From Monu Chauhan to Everyone: relationship between variables
- From 31- JOSEPH JOHN FERL to Everyone: connectors
- From 61- Sanjana to Everyone: to understand prev research knowledge
- From Agnus Meledath to Everyone: to find if the same study can be done in a different way,i.e.with a different sample or tool

Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 5th May 2021
Time: 02:00 PM to 5:00 PM
Platform: - Zoom



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Literature Review- The HOW?

- QUESTIONS?
 - Should the literature be chronologically ordered?
 - Should it only be recent publications?
 - Should it only be domain specific?
 - Which type of literature review technique to follow?
 - Where should I get the papers from?

Chat

From Priyanka Jinagouda to Everyone:
So should we be citing papers for its opinions or perspectives? Is it allowed?

From 25-Geethasaranya R to Everyone:
yes sir

From Sandip Khandekar to Everyone:
yes sir

From 3058_VIDYA SAGAR KUMA... to Everyone:
it is reality but what is solution of these types our actions

From Priyanka Jinagouda to Everyone:
Yes

Interestingly many respondents similar opinions can be established as a fact

Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 5th May 2021
Time: 02:00 PM to 5:00 PM
Platform: - Zoom

STEP 1: Identify Relevant Sources

(a) Based on supervisor's/expert's recommendations

(b) Based on Author's credibility

- Expertise
- Relevant
- Outstanding
- Recommended
- Cited

(c) Based on the source

- Trusted
- Reputed
- Published
- Peer Reviewed

Chat

From Priyanka Jinagouda to Everyone:
So should we be citing papers for its opinions or perspectives? Is it allowed?

From 25-Geethasaranya R to Everyone:
yes sir

From Sandip Khandekar to Everyone:
yes sir

From 3058_VIDYA SAGAR KUMA... to Everyone:
it is reality but what is solution of these types our actions

From Priyanka Jinagouda to Everyone:
Yes

Interestingly many respondents similar opinions can be established as a fact

Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 5th May 2021
Time: 02:00 PM to 5:00 PM
Platform: - Zoom

Day 4 (6th May 2021): Research Design & Sampling**Resource Person: Prof. Riddhish Joshi**

The Day 4 session was started with the introduction speech by Ms. Nikita Raut, Assistant Professor, VSIT who introduced the guest speaker for the session, Prof. Riddhish Joshi.

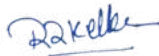
Mr. Joshi is an Assistant Professor in S.R. Luthra Institute of Management, Surat, Gujarat. He has completed his graduation in Commerce and MBA (Marketing) from S.R. Luthra Institute of Management, Surat. He has also completed his PGDRM and also cleared UGC NET and Gujarat SET exam in Management. He is having an experience of 17 years which includes 8 years of industry experience and 9 years of academic experience. He has served as a resource person in various seminars and webinars. He has presented research papers in several national and international conferences and his total 20 research papers are published in various proceedings and journals.

He has explained the concept of Research Design with the help of various illustrations in the form of images.

Research design is a junction, blue-print, plan, guide and framework for fulfilling research objectives and answering questions. He also explained the essentials of a Research design. He also explained the types of Research Design which includes Exploratory and Conclusive research design.

He also explained about Sampling method used for Primary Data collection. Then he elaborated about the steps to design a Sample. He also briefed about various types of Sampling methods and explained the difference between Cluster Sampling and Stratified Sampling method. Using multiple problem statements, he had explained each type of sampling in a very simple manner. Very precisely he has explained the concept and importance of sampling.

Total number of participants was 84. Participants were engaged throughout the session by raising their hands and asking their doubts to the speaker. They were also using chat window to ask their queries, which was taken up by the speaker. Overall, it was a very knowledge enhancing session.


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Some glimpses of the workshop:



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 6th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom

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Day 5 (7th May 2021): Questionnaire Framing**Resource person: Dr Manish Gupta**

A very informative workshop on Research Methodology in Social science was arranged by VSIT for all Research Scholars who aspire to add value to their research work. The workshop consist of series of sessions by eminent perosnality. It was Day 5 when Dr. Manish Gupta (PhD, UGC-JRF, MBA), Assistant Professor in the Department of HR at IBS Hyderabad, Deemed to be University was invited.

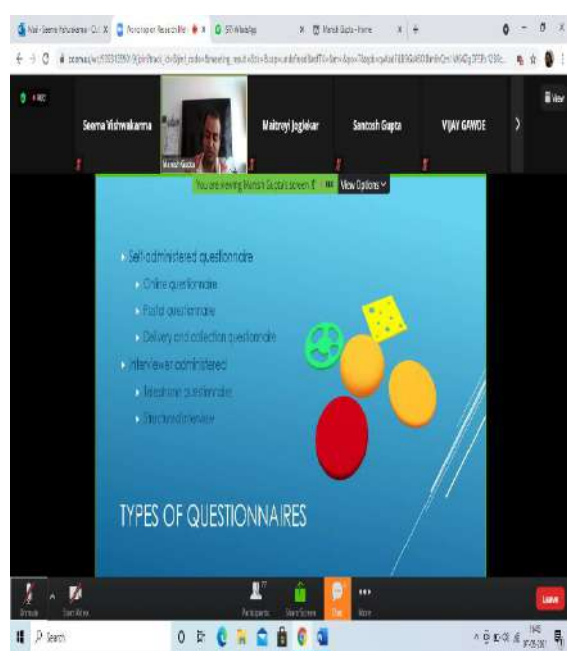
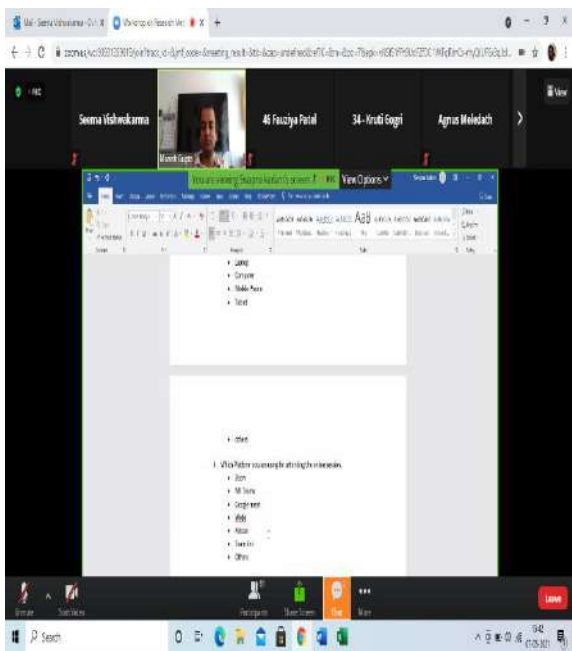
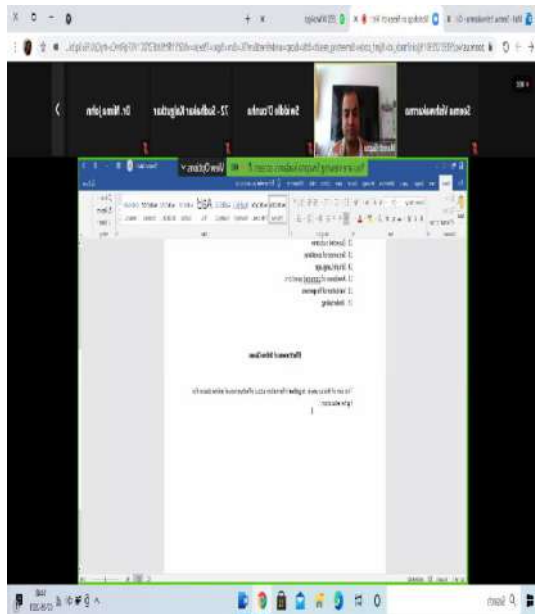
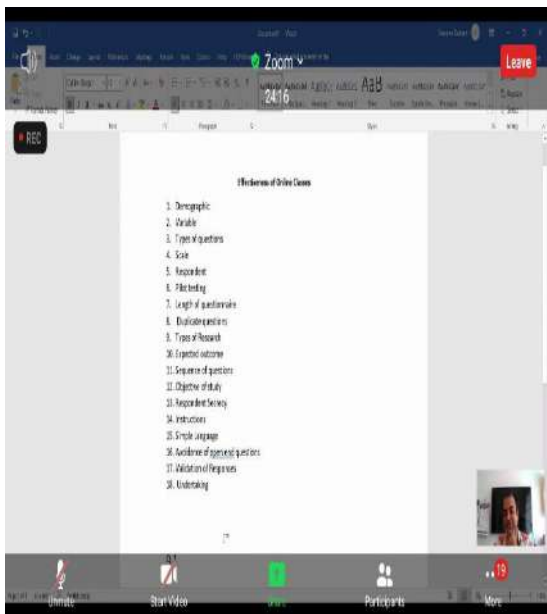
The session started with an introduction of Dr. Manish by the host. His PhD thesis is in the area of 'work engagement'. His current research interests include work engagement, internet engagement, and brand engagement. He has both teaching and industry experience. He is Editorial Team Member of Journal of Global Information Management, Cogent Business and Management, International Journal of Knowledge Management, Journal of Electronic Commerce in Organizations, International Journal of Cyber Behavior, Psychology and Learning, and HRM Review magazine. He has been a Guest Editor for 17 call for papers published by Emerald, Wiley, Sage, Elsevier etc ranging from ABDC-A* to C. He has authored more than 40 and reviewed more than 200 research papers. He has won the Top Peer Reviewer 2019 award by Publons, USA (Web of Science) and also AIMS International Outstanding Young Management Researcher Award 2019. He has 5 books, 9 book chapters, and 6 teaching cases to his credit.

The topic of the session was questionair so it started with the definition of questionnaire which is a research tool for gathering information and also the subset of survey. The session was conducted in the form of demonstration. Participants actively got involved in the session by giving inputs on each and every points Dr. Manish ensure that every doubts and quesries related to collecting data using questionair mechanism should be taken care. He ensured that the participants were completely engaged in the session throughout. The session was interactive and the participants in collaboration worked on the process of creating the questionair. This led to a brainstorming session where everyone where engrossed in finding out ways and means of making an effective questionair on the topic " effectiveness of online teaching".

An effectiveness of the questionair can be achieved by analysing demographic, variables, respondent, length of questionairs etc. He explained how to think and access that information that is been added on the questionair will be giving us the correct response or will that be

making our work more tedious. He suggested the type of approach expected while framing the questions and the types of questions that can be asked.

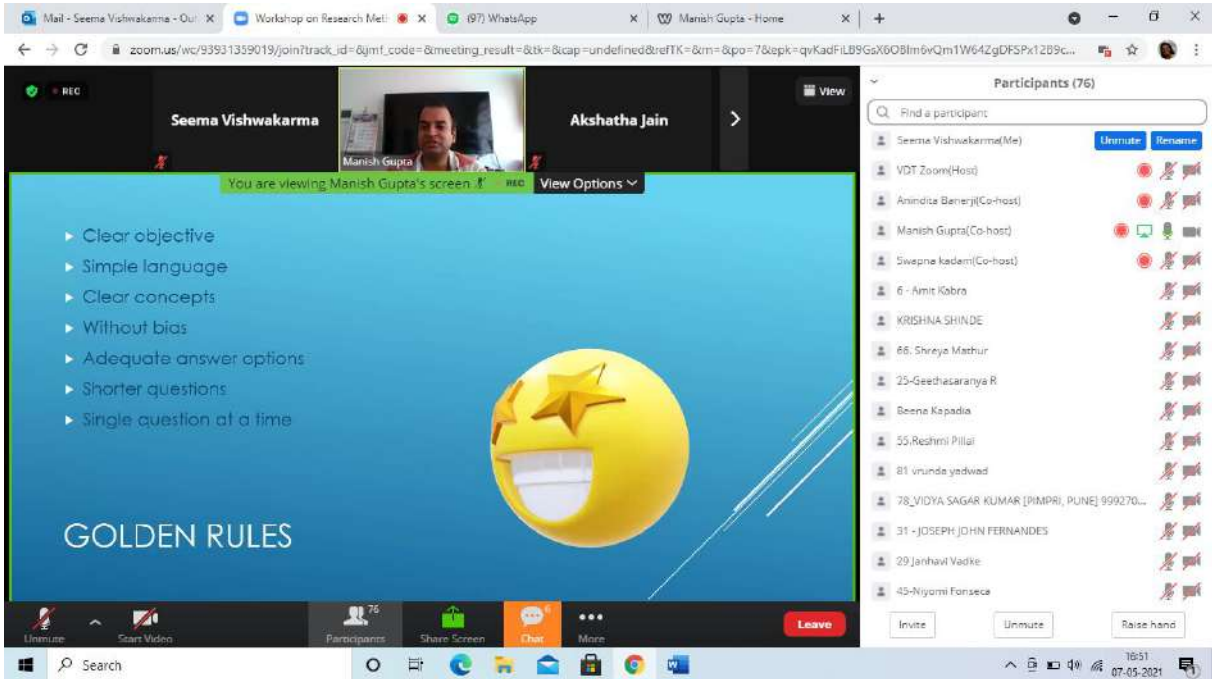
The entire session was very interactive and useful from the research point of view



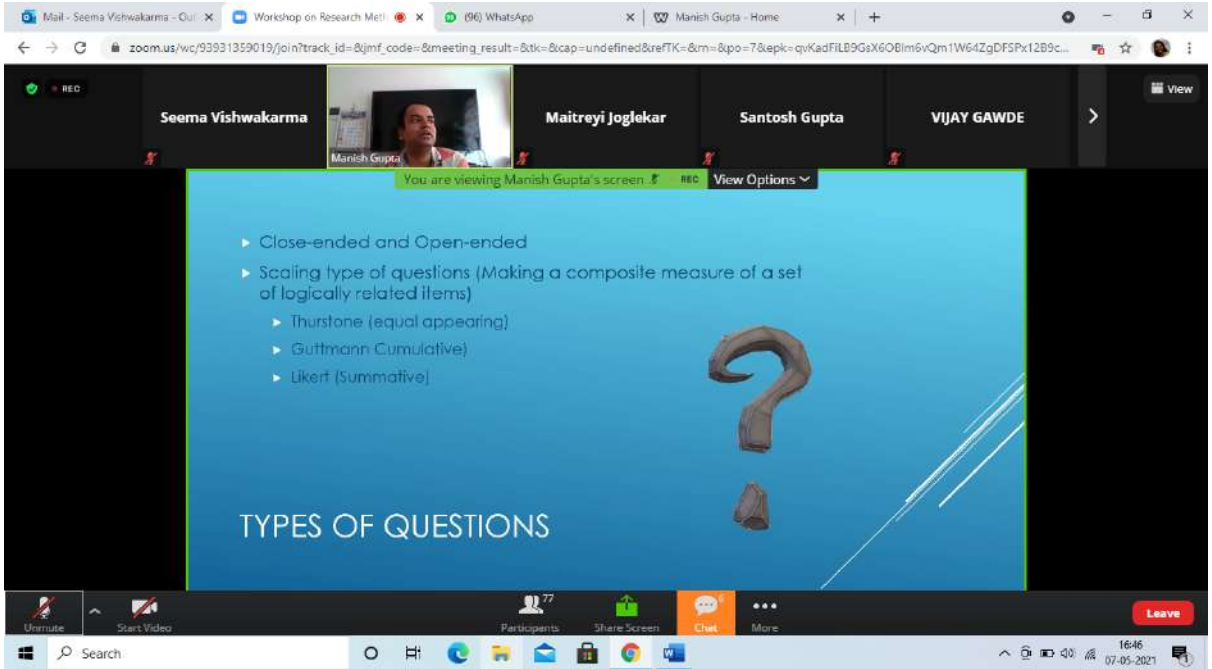
Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 7th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom

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Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 7th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 7th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom

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Day 6 (8th May 2021): “Bibliometric Analysis”**Resource Person: Dr. Rahul Pratap Singh Kaurav**

Dr. Rahul Pratap Singh Kaurav is working as an Asst. Professor with Prestige Institute of Management, Gwalior, teaching subjects like Research, Managerial Economics, Marketing Management, Services Marketing, Marketing Research, Tourism Concepts, Economics, Sales Management, Information System, SPSS, Data Analytics, Bibliometric Analysis, Meta-Analysis and training, His teaching and research interests are mainly in the subjects of Research Methodology, Managerial Economics, Marketing Management, Service Marketing, Marketing Research, Tourism ,Economics . He is an Adjunct Faculty at BITS-Pilani teaching Online/ off-sight, WILP that is (Work Integrated Learning Programme) to students. He is a Doctoral Thesis Supervisor at Laureate Online Education International University of Liverpool. Sir is also certified in Research Methodology from Indian Institute of Tourism and Travel Management, Gwalior. He was an Expert member of the committee of Commission for Scientific & Technical Terminology, (Dept. of Higher Education) MHRD, from 2015 to 2016 and was also invited as a Resource Person at Vardhman Mahaveer Open University, Kota for Curriculum designing. He developed e-Contents for (MOOCS) for the course “Destination Management” He is also guiding five PHD students in the subject of management and tourism.

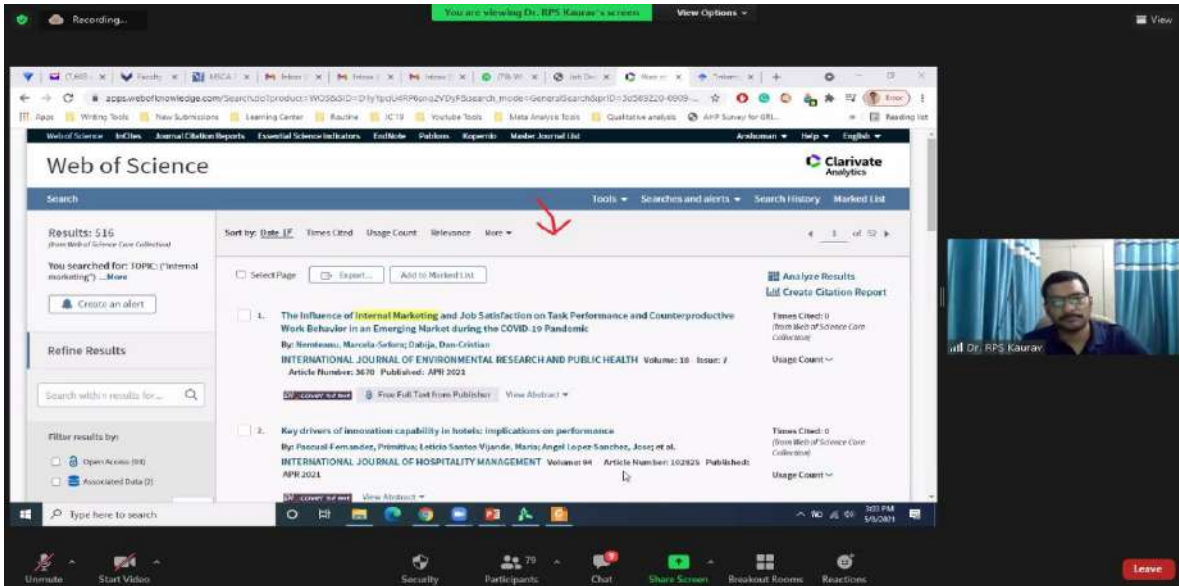
The session was a practical approach of using the software’s such as Biblioshiny, Web of Science, Google Scholar, VOS viewer. Sir explained how Bibliometric analysis is done as it plays an important part in research methodology. Sir used various research papers to show how exactly this software’s are used.

The key take way and Outcome of the session were as most of the researchers rely on Google to collect information or in other words, they do their Research Methodology but using google engine is not the best solution for any researcher. Sir explained the software’s such as Biblioshiny, Web of Science, Google Scholar, VOS viewer and all their options to get best maximum information about the topics, authors, countries where research on the topic selected is done and many more.

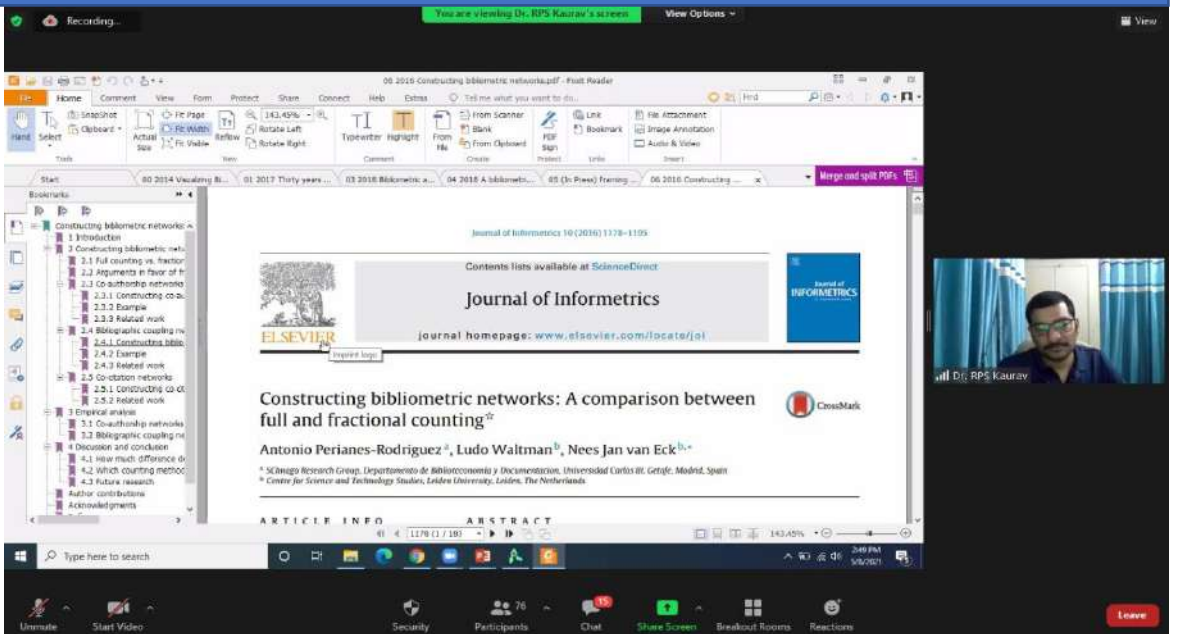
Although Sir had explained so many tools, but the key aspect of the session was on how to use Biblioshiny the tools that helps to identify figure, table, keyword, citation, and authenticity which are key aspects of any thesis or research paper.

Since Research Methodology is one of the key aspects of any research this was a well explained session which could help researchers in making their thesis in a more informative manner and defend their topic during their Voc Viva.

Glimpses of Session:



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 8th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 8th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom

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Some Computer Based Tools of Bibliometric Analysis

- BibExcel
- HistCite
- VOS Viewer**
- Cite Space
- Citenet Explorer
- Gephi
- Pajek
- Nvivo
- MAXQDA
- Atlas.ti
- Publish or Perish
- Biblioshiny

- Sci-MAT
- Sci²**
- CiteSpace
- VantagePoint

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Unmute Start Video Security Participants (58/11) Chat Share Screen Breakout Rooms Reactions Leave

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NEW Drag and drop to reorder videos

1. title
2. obj of the study
3. abstract
4. keywords
5. citations
6. IF journal
7. Language -> easy
8. who cited
9. analysis
10. authenticity

1. figure (model)
2. table
3. keywords
4. title
5. abstract

Bibliometric

Unmute Start Video Security Participants (73) Chat Share Screen Breakout Rooms Reactions Leave

Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 8th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom

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Day 7(10th May 2021): Technicalities in Statistical analysis**Resource Person: Dr. Keyur Kumar M Nayak**

The session was presented by Dr. Keyur Kumar M Nayak, Director in Laxmi Institute of Management and Wharton Business School-USA. Enriched experience in statistical analysis and research work of the speaker over a period of 15years has helped the participants to get insight into different stages of research, focusing more parametric and non- parametric research.

The session highlighted the inter-relation among the stages of research. It never failed to make the respondents to realise the importance of Research design formulation before beginning of data collection. The foundation of research in social science are the theories related to the research topic which will help to add new dimensions in the current research work.

The workshop has also touched upon the need to test reliability and validity of the data. Application of statistical techniques depends on the field of research, namely, Advt., Product, Corporate, Consumer, Financial Research etc.

Explaining R tools, data analysis and Run test with an example of research paper facilitated for easy understanding. Interpretation of data from financial research paper and structural modelling helped the respondents to connect easily with the research topics. Method of citation as per APS style has been mentioned by the speaker.

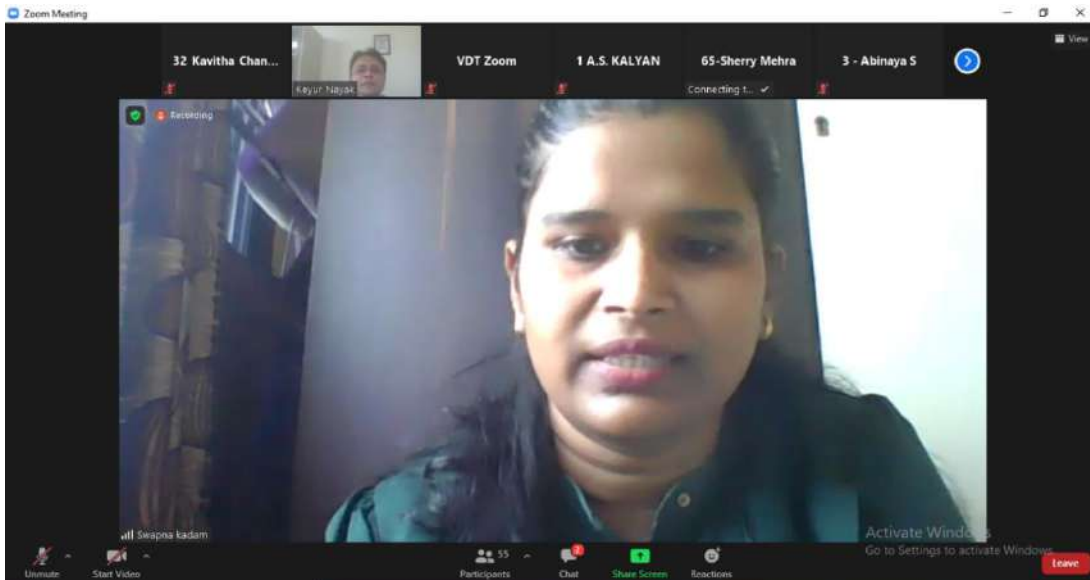
Takeaway from the session:

- Need of interrelating research topic, objectives, research design, methodology, questionnaire and statistical tools.
- Application of 'Run test'
- Parametric and Non-Parametric research.
- Application of different types of statistical tools for different field of research
- Method of citation


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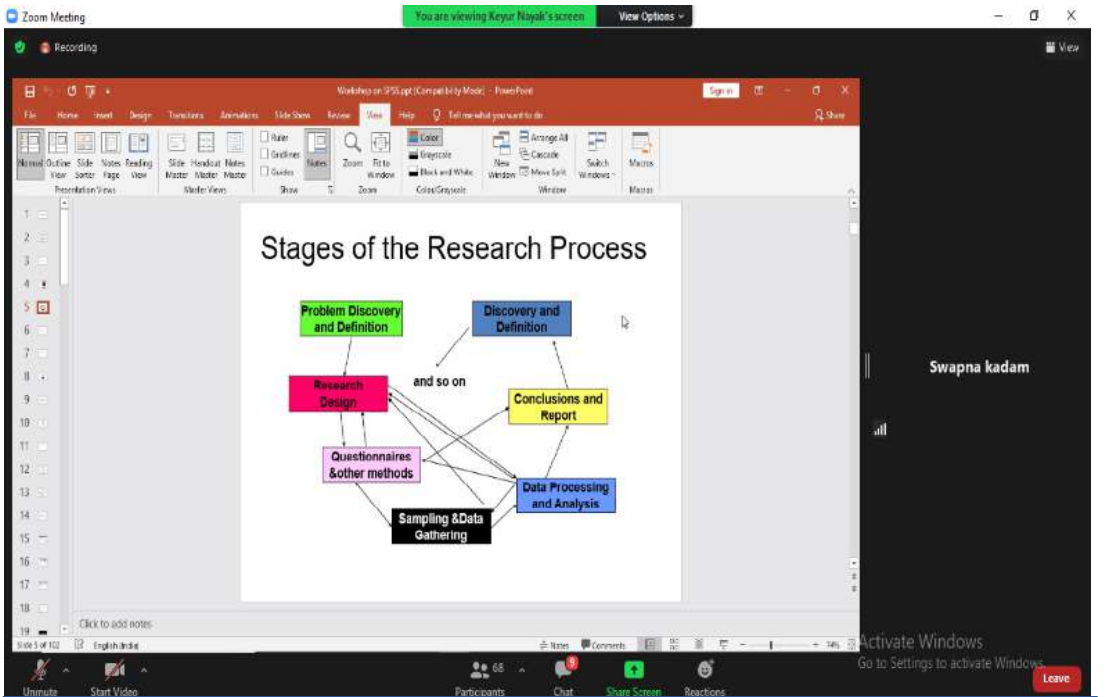
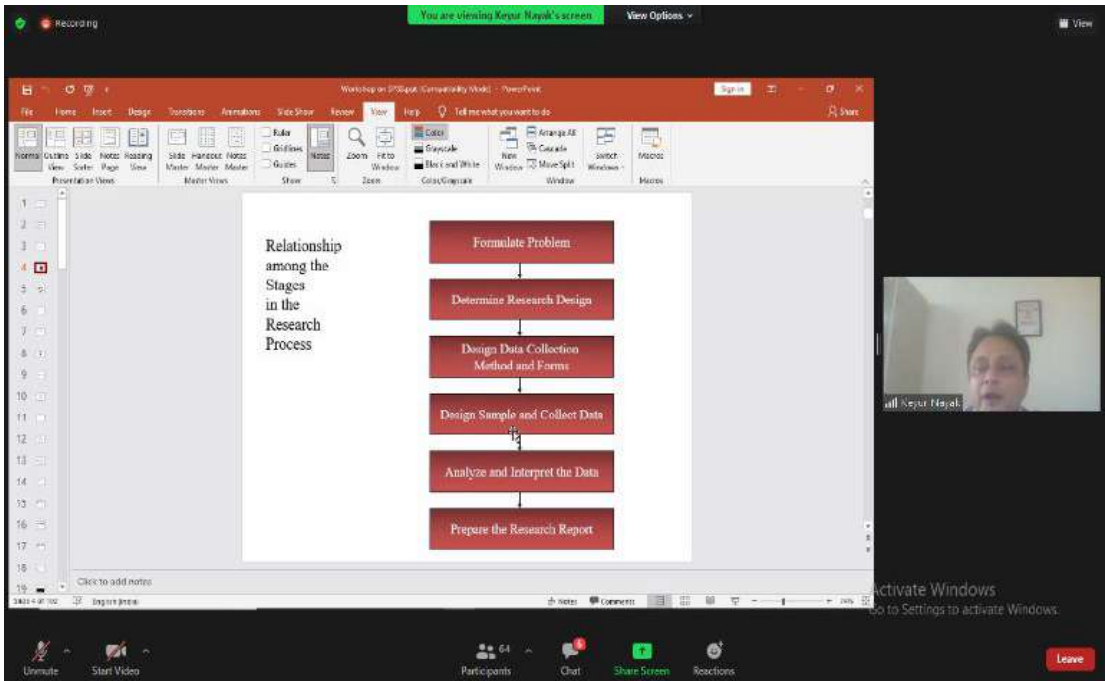
The session was lively and interactive as more research papers were discussed right from the preparation of Abstract, Introduction, framing of objectives, analysis, interpretation and reference.



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 10th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom

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Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 10th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom

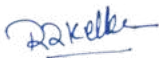
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Day 8 (11th May 2021): A Report on the “Parametric test using Excel.”**Resource Person: Dr. Keyurkumar Nayak**

The session was conducted for all the Teachers (UG and PG level), Research Scholars. The session commenced by introducing the guest speaker. Prof. Swapna Kadam gave a brief introduction of the speaker to all the participants present over the session. Dr. Keyurkumar Nayak is a USA Certified Customer Analytics Professional, Silver Medallist from IIT Roorkee in Financial Statement Analysis and Dun and Bradstreet Certified Business Valuation Professional. Sir has presented research paper on national, international level & guiding Ph. D pursuant. He got many awards & Recognitions.

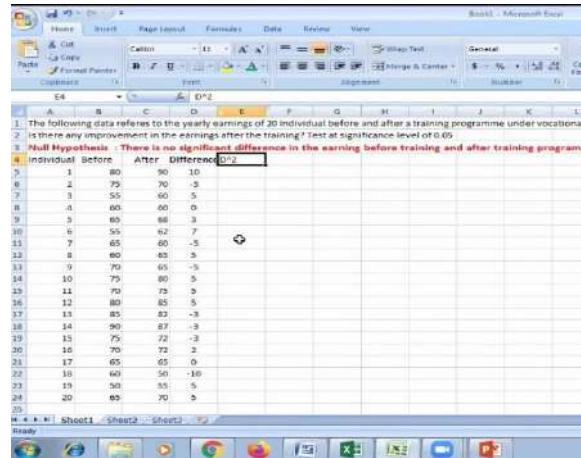
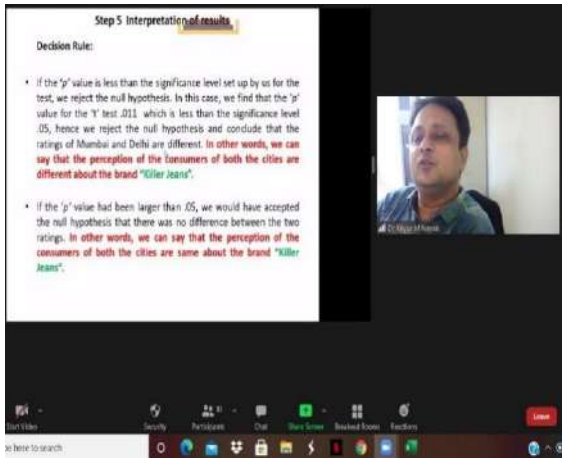
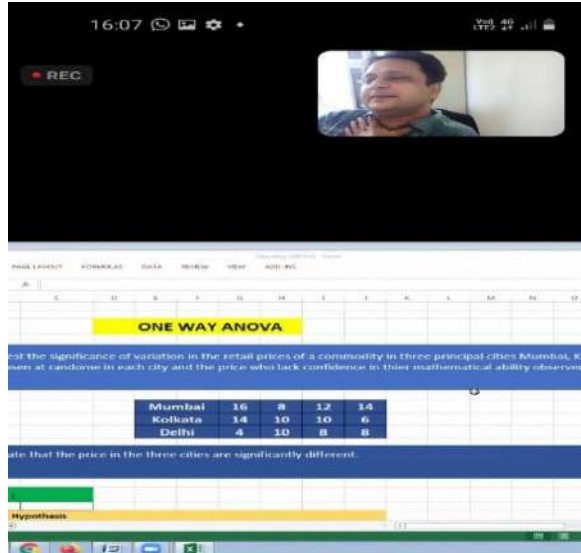
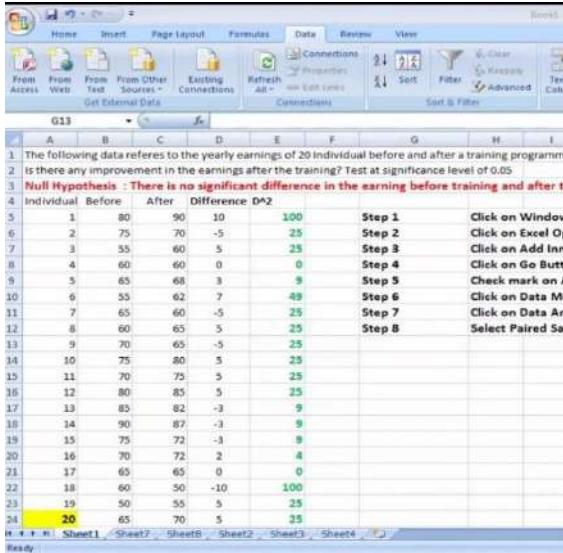
The guest speaker took over the session and started addressing the attendees of the workshop. He began the session by giving the participants a brief idea about what is data analysis and explained its definition. He shared some examples of data analysis. He emphasized on use of a software tools for data analysis. He demonstrated the different types of analysis starting with descriptive analysis that uses mean, means of difference, square, variance and standard deviation. It was easy for participants to understand from real life examples given by him. He explained paired sample ‘t’ test using MS Excel by giving examples. He stated that t-test is a type of inferential statistics used to determine if there is a significant difference between the means of two groups. Speaker demonstrates how to perform the T Test on given data. He explained alpha level (error level), confidence level. He shown direct t test formula by using different steps. The same thing is shown using data analysis tools which are add-in in MS Excel. Then he explained independent sample test. e.g. sample of mutual fund investor, and equity investor and stated mini-case study for tabulation of data in SPSS. He used case study of perception of consumer about the brand Killer Jeans in two cities. He also introduced ANOVA used in means compare two variables. He demonstrated manual calculation & direct calculations process.

Through this session participant learned use of excel, t test, ANOVA, data analysis manual as well through direct methods. Everyone understood that there is no need of heavy analysis. He answered all questions of participants. He has shared data calculation files & 3 research papers with the participants. Finally, session ended with thanksgiving to the guest speaker by Prof. Swapna Kadam.


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Here are some glimpses of the session, have a glance through it –



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 11th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom

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Day 9 (12th May 2021): Topic: Non Parametric Test using excel and SPSS**Resource Person: Dr. Keyurkumar Nayak**

The speaker very well explained the difference between dependant and independent variables with easy-to-understand examples.

Explained the parametric test using SPSS and how the conclusion can be written in the research paper accordingly.

Analyse -> Compare Means -> One way Annova and select the variable continue and generate the report. The table of result can be viewed. Tukey Post Hoc Test can be used for individual value comparison, and it was explained with the example of product of sale with different cities and conclude the run test and Annova

Independent-Sample T Test is discussed after the Annova and performed comparison between two cities. Case study for the comparison of the Product of Killer Jeans acceptance level in two cities 'Mumbai' and 'Delhi' were studied with an example.

Bi-variate analysis is performed for the comparison of age and different soft-drinks brand comparison is performed Analyse -> Descriptive statistics -> crosstab and select Chi-square. He explained how to write the conclusion from the result in research work.

Regression Analysis. Price of different companies two from IT and two from Banking sector depended on market value (Nifty) or not? Is studied using regression analysis. Go to Analyse -> Regression -> Linear and select the dependent variable Nifty and independent variable Infosys and generate the p value; and studied linear relationship between two variables.

If data is normal distribution, then select parametric test otherwise select non-parametric test. For checking the data is normal distributed or not, use K-S statistics (Kolmogorov-Smirnov test) or Histogram. In K-S statistics, if the value is less than 0.05 then select non-parametric, otherwise parametric testing.

Concluded the parametric test by comparing each one listed below: -

1. Independent Sample T
2. Paired Sample T Test
3. ANOVA
4. Cross Tabulation chi square test
5. Z test
6. F test

Concluded the non-parametric test by comparing each one listed below: -

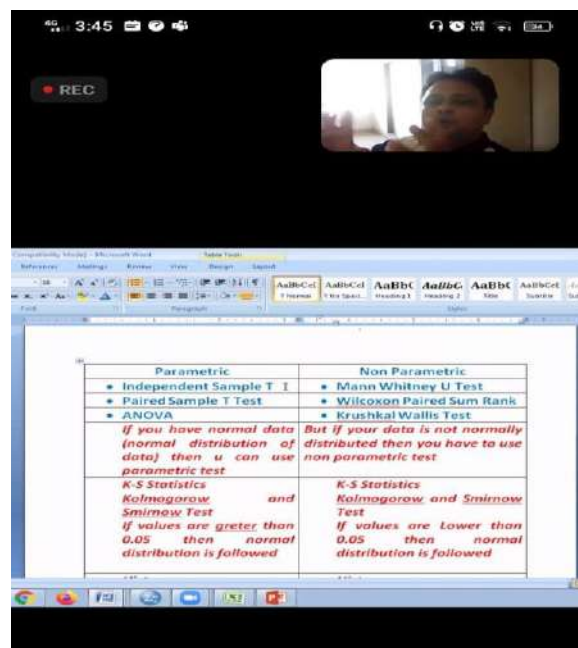
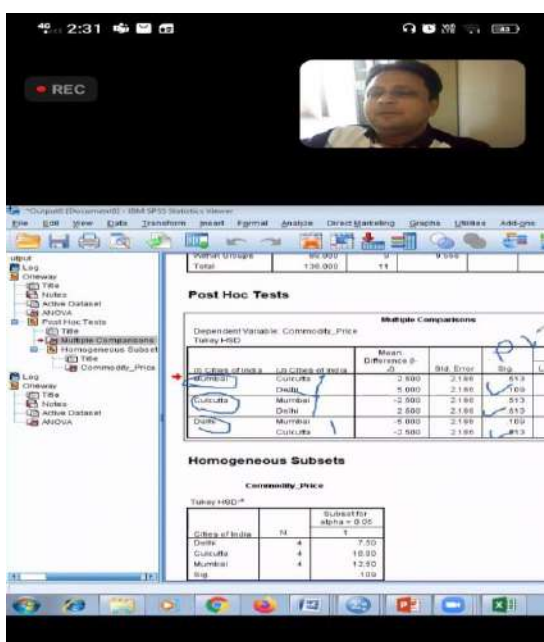
1. Mann Whitney U Test

2. Wilcoxon Paired Sum Rank
3. Krushkal Wallis Test
4. Run Test
5. Non-Parametric Chi Square Test (Goodness of Fit)

Select Analysis -> Non Parametric -> Compensation and select the respective variable to see the test result.

Session ended with doubt solving session followed by group photograph

Glimpse



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
 Date: 12th May 2021
 Time: 02:00 PM to 5:00 PM
 Platform: Zoom

Day 10 (13th May 2021) : Topic: Technical Writings

Resource Person: Dr. Hiren Patel

Dr. Patel has 14 years of experience of teaching subjects such as Statistics, Research Methodology, Supply Chain, Financial Derivatives. Dr. Patel has presented several research papers at institute of repute such as Indian Institute of Management, Ahmedabad, Indian Institute of Technology, Mumbai, Indian Institute of Technology, Roorkee to name a few. Dr. Patel had conducted several workshops and webinars on topics such as publications quality, Systematic Literature Review (SRAM Model), academic publications, and Data Analysis. He along with having proven background of publishing papers with Scopus, WoS and ABDC, is a reviewer for several journals of repute.

Session started with introduction on Technical Writing & Issues with Technical Writing. It was followed by process of Conceptualization, Planning and Execution. In Conceptualization Stage, concept of Systematic Idea Initiation, Idea Polishing & Idea Confirmation were explained.

During Planning Stage, Concept of Types of Papers, format of papers, elements of research papers, difference between title and sub-title, introduction section, review of literature section, research methodology, data analysis, journal for submission etc. were explained.

During Execution Stage, following topics were covered: Pre submission stage, Submission Stage, Post Submission Stage. Also Peer Review Process & Role of Editor and Reviewer were explained.

Day 11 (14th May 2021) Topic: National online webinar on Ph. D Research Work

Resource Person: - Dr. Pooja Jain

Dr Pooja Jain, Associate Professor in Department of Commerce in School of Commerce, Finance and Accountancy, Bengaluru, was invited as a resource person. Currently, three PhD scholars are working under her guidance. She also takes classes for PhD scholars as a part of their course work. This session was taken online through Zoom. Participants in this session were VSIT & various other faculties across India from various Institutes & Universities.

Initially, there was a briefing done about Publish or Perish and the pressure that it creates on researchers, further explaining about how to publish research findings in order to stay relevant and successful with academic community. “Why publication ethics are compromised?” was discussed in a simplest way that gave them a solid foundation of knowledge on how to publish ethically and the top 5 reasons to it viz-a-viz 1) It protects life and the planet, 2) It promotes ethical behaviour, 3) It’s good for your reputation, 4) It’s the only way, 5) It ensures scientific progress.

Her deliberate presentation offered insights about COPE (The Committee on Publication Ethics), which is an international forum for editors and publishers of peer-reviewed journals, which provide code of conduct & best practice guidelines.

Further she added, “Research Paper features”, “Types of research”, “Reviews” & “Case studies”. Indexed Journal, it’s use in multiple databases were elaborated extremely well. For instance, Google Scholar, Scopus, PubMed, EBSCO, DOAJ, etc. Predatory Journals, Spurious Journal or Fake Journal identification was explained in easiest form.

Her unique presentation finely touched upon the ethical values one needs to imbibe in this competitive era, “How to deal with reviewer comments?” as concluding note was a spotlight of the session, which directed researcher whether how to Accept/ Revise or Reject comments.

High emphasis was laid on “Publication ethical issues or types of research misconduct, which remains to be common in every walk of research’s life.

For research beginners, Wernher von Braun, has quoted nicely in his words that, “Research is what I’m doing, when I don’t know what I’m doing!”, reflects this finely interpreted research analogy session.

Prof. Sagar Gaiwad, concluded the session paying wholehearted gratitude to the Doctor for her excellent guidance towards research session. Also, presented a vote of thanks to our guest of honour, virtually.

Dr. Pooja Jain, made us realize that, “Ultimate goal of research is not objectivity, but truth.”



Activity Name: Workshop on Research Methodology for Quantitative Research in Social Science
Date: 14th May 2021
Time: 02:00 PM to 5:00 PM
Platform: Zoom

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Day 12(15th May 2021): Group Presentation by participants

We have come to an end of Research methodology session on 15th May 2021, where all participants were evaluated based on the proposal which the participants had presented. All the participants are grouped from 1 to 10 each group was having 10 members. Each group got 10 minutes to present and faced questions & answers reviewer to

Group 2 had talked about the tourism industry during second wave of covid-19 pandemic situation. Most of the tourism stakeholders operating along North Goa beach belt have kept their fingers crossed anxiously, as they do not foresee a turnaround in the sector so soon. Less than 25 per cent of 3870 hotels in Goa have applied to the tourism department for restarting operations. Some of the hotels, which have been given permission, have not co pandemic. immense operations, Nilesh Shah explained, adding that there could be change in the situation when new hotels and guesthouses apply for registration with the department. Taxi drivers, water sports operators, people running small hotels and guesthouses, restaurateurs and shack owners are not keen on resuming operations as there is no ray of hope of chartered. Group 4 -mental health status, anxiety and depression levels of undergraduate students during covid-19.

Other group talked about the research proposal on Retrieval of eggs from ovaries. the doctor will use ultrasound to identify the ovaries, which, by now, will be adorned with clusters of tiny follicles, like a compact ball of champagne grapes. Doctor will gently guide a needle attached to a catheter through the vaginal wall. One by one, the eggs will be drawn out using light suction. They'll be collected in test tubes labelled with your name and unique identification number, which will then be handed off to the embryologist—an expert in the science of oocyte cryopreservation (the technical term for egg freezing).

Other group talked about Financial inclusion and women savings. Group 3 had presented on “An analytical study on the perception of degree college teachers on Work Life Balance w.r.t. Work from Home regime in present covid scenario”. Work Life Balance- Balancing the professional life and personal life. Work from Home- Performing your professional task from home. Also called Remote working or Telecommuting. This is possible through Information and Communication Technology. In present Covid pandemic lockdown period: there is a Shift from Offline to Online mode.

At the end of the session the valedictory was arranged. Special mention to the speakers Dr Pooja Jain she talked on Introduction to research all topics related to methodology. Dr Rajendra Patil on Literature Review followed by Dr Manish Gupta and Dr Deep Jyoti and many more dignitaries.

Workshop on Research Methodology for Quantitative Research in Social science

Date: 03/05/2021 to 15/05/2021

Time: 2:00 am to 5:00 pm

Sr. No.	Faculty Name	Institute Name	Attendance											
			03 May	04 May	05 May	06 May	07 May	08 May	10 May	11 May	12 May	13 May	14 May	15 May
1	Abhijit Rane	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
2	Agnus Meledath	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
3	Ajaykumar Poojary	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
4	Akshatha Jain	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
5	Amit Kabra	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
6	Amraja Shivkar	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
7	Anindita Banerji	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
8	Asha Vanve	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
9	Ashwini Koyande	Vidyalankar School of Information Technology	P	P	AB	P	P	P	P	P	P	P	P	P
10	Beena kapadia	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
11	Chitra More	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
12	Dr. Poonam Mirwani	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
13	Geeta Sahu	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
14	Harish Noula	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P



Workshop on Research Methodology for Quantitative Research in Social science

Date: 03/05/2021 to 15/05/2021

Time: 2:00 am to 5:00 pm

Sr. No.	Faculty Name	Institute Name	Attendance											
			03 May	04 May	05 May	06 May	07 May	08 May	10 May	11 May	12 May	13 May	14 May	15 May
15	Hrshikesh Tendular	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
16	J Gunasundari	Vidyalankar School of Information Technology	P	P	P	P	P	AB	P	P	P	P	P	P
17	Janhavi Vadke	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
18	kavitha Chandramohan	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
19	Laxmikant Manchekar	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
20	Leena Jadhav	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
21	Madhavi Amondkar	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
22	Maitreyi Joglekar	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
23	Mangal Singh Rawat	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	AB	P	P	P	P
24	Mithila Chavan	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
25	Nikita Raut	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
26	Nisha Dang	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
27	Pooja Jogu	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
28	Prachi Agarkar	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P



VSITVidyalankar School of
Information Technology**Workshop on Research Methodology for Quantitative Research in Social science**

Date: 03/05/2021 to 15/05/2021

Time: 2:00 am to 5:00 pm

Sr. No.	Faculty Name	Institute Name	Attendance											
			03 May	04 May	05 May	06 May	07 May	08 May	10 May	11 May	12 May	13 May	14 May	15 May
29	Prathama Nemane	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
30	Reshma Ajetroa	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
31	Rohini Desai	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
32	Rumeli Sharma	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
33	Sabir Moin	Vidyalankar School of Information Technology	P	P	P	AB	P	P	P	P	P	P	P	P
34	Sandip Khandekar	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
35	Sanjeela Sagar	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
36	Santosh Gupta	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
37	Seema Vishwakarma	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	AB	P	P	P	P
38	Shajil Kumar	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
39	Shreyas Bondre	Vidyalankar School of Information Technology	P	P	P	P	AB	P	P	P	P	P	P	P
40	Sindhu Krishnan	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
41	Snehal Tandale	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
42	Spruha More	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P

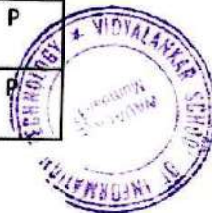


Workshop on Research Methodology for Quantitative Research in Social science

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Time: 2:00 am to 5:00 pm

Sr. No.	Faculty Name	Institute Name	Attendance											
			03 May	04 May	05 May	06 May	07 May	08 May	10 May	11 May	12 May	13 May	14 May	15 May
43	Swapna Kadam	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
44	Ujwala Sav	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
45	Umesh Koyande	Vidyalankar School of Information Technology	P	P	P	P	P	P	P	P	P	P	P	P
46	Abinaya S	Alagappa University, Karaikudi, Tamilnadu	P	P	P	P	P	P	P	P	P	P	P	P
47	Avinash Rambabu Chaurasia	K.M. Agrawal College	P	P	P	P	P	P	P	P	P	P	P	P
48	Chyavana Kondapally	Giet University, Odisha	P	P	P	P	P	P	P	P	P	P	P	P
49	Dr. Nima John	Amity School of Communication, Amity	P	P	P	P	P	P	P	P	P	P	P	P
50	Dr.ELIZABETH RENJU KOSHY	Christ (Deemed To Be University)	P	P	P	P	P	P	P	P	P	P	P	P
51	DR.RITESH PRAVINBHAI MAHURKAR	Aroma College Of Commerce, Ahmedabad	P	P	P	P	P	P	P	P	P	P	P	P
52	Geethasaranya R	Ethiraj College For Women, Chennai-600008	P	P	P	P	P	P	P	P	P	P	P	P
53	Monu Chauhan	Keshav Mahavidyalaya (University Of Delhi)	P	P	P	P	P	P	P	P	P	P	P	P
54	Niyomi Patel	Chetana'S Hazarimal Somani College Of	P	P	P	P	P	P	P	P	P	P	P	P
55	Priya A Shroff	Anandibai Damodar Kale Degree College	P	P	P	P	P	P	P	P	P	P	P	P
56	Priyanka Swagat Jinagouda	Des'S Kirti M Doongursee College	P	P	P	P	P	P	P	P	P	P	P	P



Workshop on Research Methodology for Quantitative Research in Social science

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			03 May	04 May	05 May	06 May	07 May	08 May	10 May	11 May	12 May	13 May	14 May	15 May
57	Rashmi Ranjan Panigrahi	Ibcs, Fms, Soa University	P	P	P	P	P	P	P	P	P	P	P	P
58	Sherry	Guru Nanak Dev University	P	P	P	P	P	P	P	P	P	P	P	P
59	Shraddha Singh	Karnataka Sangha Manjunatha College Of	P	P	P	P	P	P	P	P	P	P	P	P
60	Shreya Mathur	Amity School of communication, Amity	P	P	P	P	P	P	P	P	P	P	P	P
61	SONALI DEEPAK RAJE	D.G.Ruparel College Of Art Science And Commerce	P	P	P	P	P	P	P	P	P	P	P	P
62	Soniya Gawde	Kirti. M. Doongursee College	P	P	P	P	P	P	P	P	P	P	P	P
63	Sudhakar Yashwant Kalgutkar	Amity University, Mumbai	P	P	P	P	P	P	P	P	P	P	P	P
64	Sushma Karnati	Aurora'S Pg College	P	P	P	P	P	P	P	P	P	P	P	P

Sagar Gaikwad

Sagar Gaikwad

In-Charge, Ph.D Centre.



Sakell
Principal

Vidyalankar School of
Information Technology
Antop Hill, Wadala (E),
Mumbai-400 037.

Training on Microsoft Office Tools

Organized by: IQAC-VSIT in collaboration

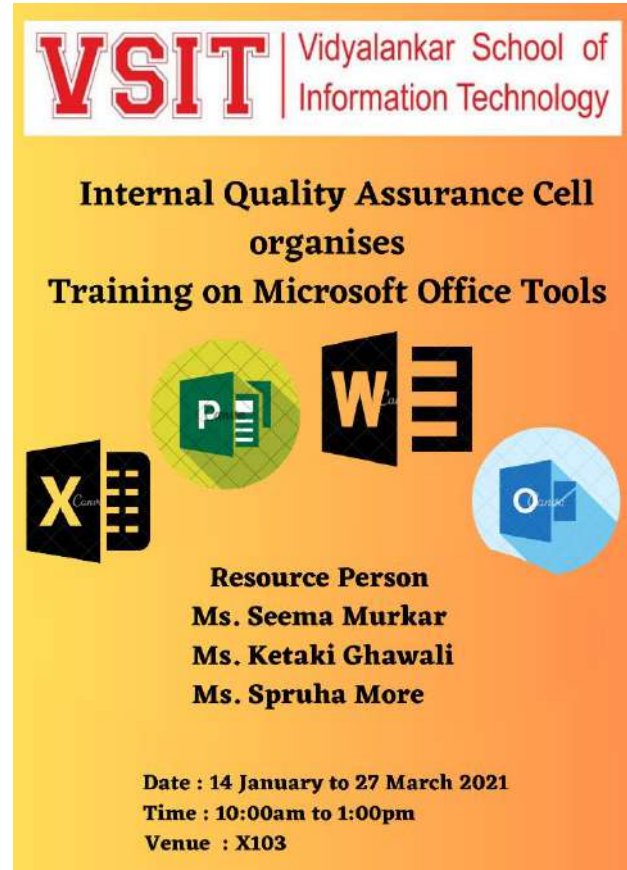
with Department of IT

Date: 14th January to 27th March 2021

Time: 10:00 AM to 1:00 PM

Attendees: 23

Venue: - Lab X - 103 and X - 119



The poster features the VSIT logo at the top left. The main text reads: 'Internal Quality Assurance Cell organises Training on Microsoft Office Tools'. Below this, there are icons for Microsoft Excel (X), PowerPoint (P), Word (W), and OneDrive (O). The resource persons listed are Ms. Seema Murkar, Ms. Ketaki Ghawali, and Ms. Spruha More. At the bottom, the date, time, and venue are specified: 'Date : 14 January to 27 March 2021', 'Time : 10:00am to 1:00pm', and 'Venue : X103'.

IQAC in collaboration with Department of Information Technology had organized a Training Program on Microsoft Office Tools – Word, Excel, PowerPoint, OneDrive, Email Configuration & Forms for our VSIT non – teaching staff from 14th January to 27th March 2021. The objective of this program is to professionally train our non-teaching staff and improve their soft skills which will increase their work efficiency and confidence. Around 23 staff members have participated in this training program.

Following are the topics which have been covered in each session.


Principal
VIDYALANKAR SCHOOL OF
INFORMATION TECHNOLOGY
Vidyalankar Marg, Vidyalankar
Educational Campus, Wadala (E)
Mumbai - 400 037.



Date	Topic Covered
14 th January 2021	Paragraph Alignment, formatting table, few shortcuts regarding text alignment, adding bookmark and watermark , reviewing document, adding references
15 th January 2021	Handling Visual Elements, Creating Book Cover Page, graphics and some advanced word functions
30 th January 2021	Basic Shortcuts in Excel, Conditional Formatting
6 th February 2021	Working with Excel formulae
13 th February 2021	Combining data from multiple Workbooks , Advanced Excel Functions , Macros
27 th February 2021	Creating Power Point Presentation, Layouts, views, designer , formatting shapes
6 th March 2021	Animations, Transitions
13 th March 2021	Master Slides, creating photo gallery
20 th March 2021	Creating Mail Merge and handling Plug-Ins
27 th March 2021	One Drive and Email Configuration, Creating Microsoft office Forms



Activity Name: Training on Microsoft Office Tools
Date: 14th January 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 119



Activity Name: Training on Microsoft Office Tools
Date: 15th January 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 119

RaKelke
 Principal
 VIDYALANKAR SCHOOL OF
 INFORMATION TECHNOLOGY
 Vidyalankar Marg, Vidyalankar
 Educational Campus, Wadala (E)
 Mumbai - 400 037.





Activity Name: Training on Microsoft Office Tools
Date: 30th January 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 103




Activity Name: Training on Microsoft Office Tools
Date: 6th February 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 103



Activity Name: Training on Microsoft Office Tools
Date: 13th February 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 103



Activity Name: Training on Microsoft Office Tools
Date: 27th February 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 103


Principal
VIDYALANKAR SCHOOL OF
INFORMATION TECHNOLOGY
Vidyalankar Marg, Vidyalankar
Educational Campus, Wazirwa (E)
Mumbai - 400 037.





Activity Name: Training on Microsoft Office Tools
Date: 6th March 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 103



Activity Name: Training on Microsoft Office Tools
Date: 13th March 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 103



Activity Name: Training on Microsoft Office Tools
Date: 20th March 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 103



Activity Name: Training on Microsoft Office Tools
Date: 27th March 2021
Time: 10:00 AM To 1:00 PM
Venue:- Lab X - 103


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VIDYALANKAR SCHOOL OF
INFORMATION TECHNOLOGY
Vidyalankar Marg, Vidyalankar
Educational Campus, Wadala (E)
Mumbai - 400 037.



30 hours Training on Microsoft Tools - Word, Excel, PowerPoint, OneDrive, Email Configuration & Ms Forms in collaboration with IQAC of VSIT

Date: 14/01/2021 to 27/03/2021 Time: 10:00 am to 1:00 pm

Sr. No.	Participant Name	Signature											
		14/01/2021	15/01/2021	30/01/2021	06/02/2021	13/02/2021	27/02/2021	06/03/2021	13/03/2021	3/20/2021	27/03/2021		
1	Akshay Mohite	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>	<i>Akshay Mohite</i>
2	Akshay Parab	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>	<i>Akshay Parab</i>
3	Apurva Mahadik	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>	<i>Apurva Mahadik</i>
4	Dipika Keluskar	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>	<i>Dipika Keluskar</i>
5	Girish Gokhale	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>	<i>Girish Gokhale</i>
6	Jaymala Bandkar	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>	<i>Jaymala Bandkar</i>
7	Kavita Bandiwadekar	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>	<i>Kavita Bandiwadekar</i>
8	Komal Lad	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>	<i>Komal Lad</i>
9	Madhura Patil	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>	<i>Madhura Patil</i>
10	Pooja Ghag	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>	<i>Pooja Ghag</i>
11	Pritee Jagdale	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>	<i>Pritee Jagdale</i>
12	Rupali More	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>	<i>Rupali More</i>
13	Sakshi Vejare	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>	<i>Sakshi Vejare</i>



YSITVidyalankar School of
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14	Sameera Bagwe	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>	<i>Sameera Bagwe</i>
15	Sanjivani Mohite	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>	<i>Sanjivani Mohite</i>
16	Shreya Gole	<i>Shreya Gole</i>	<i>Shreya Gole</i>	<i>Shreya Gole</i>	<i>Shreya Gole</i>	<i>Shreya Gole</i>	<i>Shreya Gole</i>	<i>Shreya Gole</i>	<i>Shreya Gole</i>	<i>Shreya Gole</i>	<i>Shreya Gole</i>	<i>Shreya Gole</i>
17	Snehal Patil	<i>Snehal Patil</i>	<i>Snehal Patil</i>	<i>Snehal Patil</i>	<i>Snehal Patil</i>	<i>Snehal Patil</i>	<i>Snehal Patil</i>	<i>Snehal Patil</i>	<i>Snehal Patil</i>	<i>Snehal Patil</i>	<i>Snehal Patil</i>	<i>Snehal Patil</i>
18	Sonali Bansode	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>	<i>Sonali Bansode</i>
19	Swapnali Sawant	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>	<i>Swapnali Sawant</i>
20	Swati Bare	<i>Swati Bare</i>	<i>Swati Bare</i>	<i>Swati Bare</i>	<i>Swati Bare</i>	<i>Swati Bare</i>	<i>Swati Bare</i>	<i>Swati Bare</i>	<i>Swati Bare</i>	<i>Swati Bare</i>	<i>Swati Bare</i>	<i>Swati Bare</i>
21	Vaishali Pawar	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>	<i>Vaishali Pawar</i>
22	Vinaya Lokhande	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>	<i>Vinaya Lokhande</i>
23	Yogita Awate	<i>Yogita Awate</i>	<i>Yogita Awate</i>	<i>Yogita Awate</i>	<i>Yogita Awate</i>	<i>Yogita Awate</i>	<i>Yogita Awate</i>	<i>Yogita Awate</i>	<i>Yogita Awate</i>	<i>Yogita Awate</i>	<i>Yogita Awate</i>	<i>Yogita Awate</i>

Dr. Poonam Hirwani
Co-ordinator



Principal
 Vidyalankar School of
 Information Technology
 Antop Hill, Wadala (E),
 Mumbai-400 037.