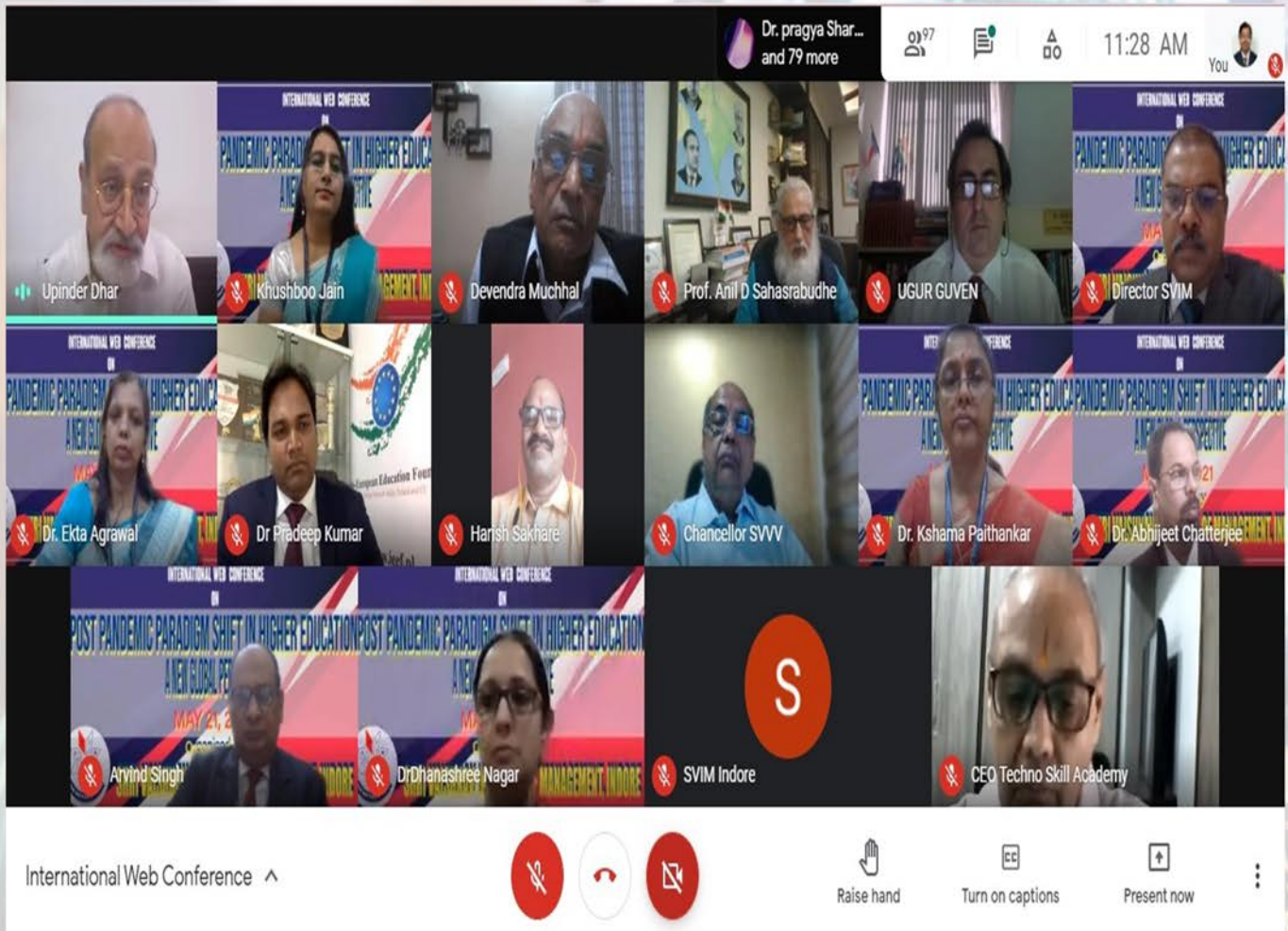


International web Conference

on

Post Pandemic Paradigm Shift in Higher Education: A New Global Perspective

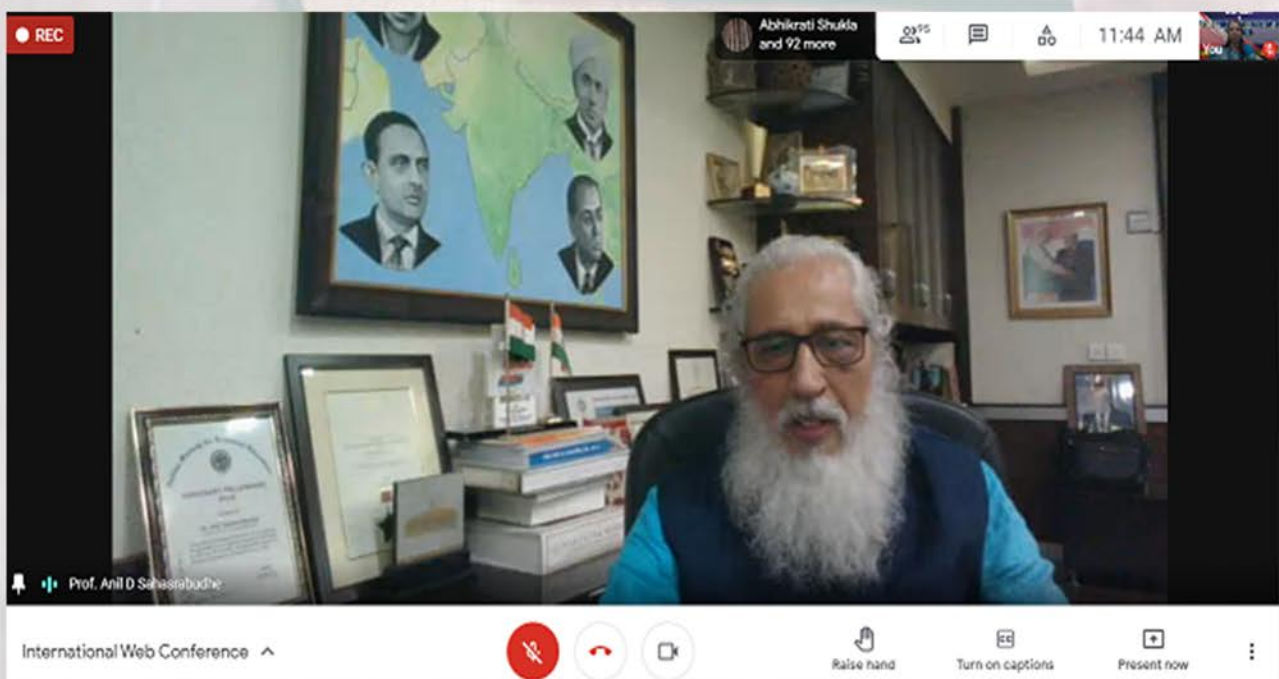


Shri Vaishnav Institute of Management, Indore, Madhya Pradesh, India organized International web Conference on “Post Pandemic Paradigm Shift in Higher Education: A New Global Perspective” on Friday, May 21, 2021.

International web Conference on Post Pandemic Paradigm Shift in Higher Education: A New Global Perspective

The Conference was inaugurated by Chief Guest, Prof. (Dr.) Anil D. Sahasrabudhe, Chairman, All India Council for Technical Education, New Delhi, India, Guest of Honour, Padma Shri Prof. (Dr.) Manindra Agrawal, Professor, Department of Computer Science and Engineering, Indian Institute of Technology, Kanpur, India, Special Guest, Prof. (Dr.) Ugur Guven, CEO, Prometheus Space, London, United Kingdom, Advisory Council Member, United Nations Centre for Space Science and Space Technology and Keynote Speaker, Dr. Pradeep Kumar, President, Indo European Education Foundation, Warsaw, Poland. Dr. George Thomas, Director of the institute welcomed the guests and participants. Opening address was given by Shri Devendrakumar Muchhal, Chairman of the institute. The inaugural ceremony was presided over by an enlightening address by Shri Purushottamdas Pasari, Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya & Chairman, Shri Vaishnav Group of Trusts, Indore, India and words of wisdom were shared by Mentor Prof. (Dr.) Upinder Dhar, Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, Madhya Pradesh, India. On this occasion, a Souvenir of the International web Conference also released during the Inaugural Session of the Conference.

Chief Guest Prof. (Dr.) Anil Sahsrabudhe in his address focused on Post Pandemic Paradigm Shift in Higher Education and said that Artificial Intelligence, Cloud Computing, Data Science, Block Chain, Virtual Reality, Augmented Reality, Robotics, Machine Learning are the key disciplines which will be in demand.



Keynote Speaker Dr. Pradeep Kumar in his Keynote address said that Development of digital learning platforms, integrated learning systems, creation of virtual labs is a necessity of the time to make education accessible to all. So this pandemic is a great opportunity for skills building through digital learning platforms.

The Inaugural Session was concluded with Vote of Thanks by Shri Girdhar Gopal Nagar, Secretary, Shri Vaishnav Institute of Management, Indore, India and National Anthem. The inaugural session was followed by a Plenary Session. The welcome address for the Plenary Session was given by Dr. Dhanashree Nagar, Conference Co-convener, Shri Vaishnav Institute of Management, Indore, India.

Dr. Harpreet Seth, Head of Architecture, Heriot-Watt University, United Arab Emirates, talked about Studio Teaching in Architecture Education in blended learning mode. She shared her experience in Architectural Education in University and how pandemic shifted towards exploring new opportunities in architectural education.

Mr. Hemant Sharma, Seasoned Architect and Hands on Technology Leader for Software Integrations, Refactoring and Modernization, Springfield- Branson, Missouri, United States of America, talked about Emerging Trends in Higher Education with New Normal due to mass learning in online mode. He also highlighted the need for hybrid learning.

Prof. Nitin Saxena, N Rama Rao Chair Professor, Department of Computer Science and Engineering, Indian Institute of Technology, Kanpur, India, shared his experience on Teaching During a Pandemic especially in the context of IIT, Kanpur.

Prof. Raj Kumar Singh, Dean (R&D), HoD (Department of Commerce) & Chairperson-Centre for Entrepreneurship, Innovation & Skills Development, (CEISD) SMS, Varanasi, India shared his experience of opportunities in Rural Entrepreneurship and the need of incubation centers to seize out these opportunities. He also highlighted the role of MSME to promote rural entrepreneurship in Varanasi.

The screenshot shows a Zoom meeting interface. At the top, it indicates 'Dr Jitendra Jain is presenting' and 'BHAVIK RATHOD and 86 more'. The main content area displays a presentation slide for 'Padma Shri Prof. (Dr.) Manindra Agrawal'. The slide lists several achievements:

- He is a recipient of Shanti Swarup Bhatnagar Prize for Science and Technology in Mathematical Sciences in 2003 and IIT Kanpur Distinguished Alumnus Award in 2003.
- He created the AKS primality test with Neeraj Kayal and Nitin Saxena, for which he and his co-authors won Fulkerson Prize and Gödel Prize both in 2006.
- In September 2008, Prof. Agrawal was chosen for the First Infosys Mathematics Prize for outstanding contributions in the Broad Field of Mathematics.
- He has served on the Mathematical Sciences jury for the Infosys Prize in 2014 and 2015.

The right side of the interface shows a grid of participants, including 'You', 'Ruchira Much...', 'Khushboo Jain', 'Directo SVIM', 'deepika chau...', 'Manindra Agr...', 'Upinder Dhat', 'Chancellor S...', 'Devendra Mu...', 'UGUR GUVEN', 'Harish Sakshre', and 'DrDhanashree...'. At the bottom, there are controls for 'Turn on camera (off)', 'Raise hand', 'Turn on captions', and 'Dr Jitendra Jain is presenting'.

Prof. Hemachandran K., Department of Artificial Intelligence and Machine Learning, Woxsen University, Hyderabad, Telangana, India talked about Role of AI in a Post Pandemic World. He further said that the schools and university will have to prepare for uncertainties.

The Vote of Thanks for the Plenary Session was given by Dr. Ekta Agrawal. The Plenary Session was followed by five parallel technical sessions. An overwhelming response in terms of receipt of research papers from the USA, Poland, China and from fifteen states of India and in total sixty-seven papers is received in the International web Conference. The Technical Sessions were chaired by Dr. Samidha Dwivedi Sharma, College of Computing & Informatics, Saudi Electronic University, Saudi Arabia; Dr. Kuldeep S. Charak, Director, Navsahyadri Group of Institutes, Pune; Dr. Seema Singh Zokarkar Director Mantra Media Pvt. Ltd, and Professor, Sri Balaji University, Pune; Dr. D. Raja Jebasingh, Vice Principal, St. Joseph's College of Commerce (Autonomous) Bengaluru, Karnataka, India and Dr. Ram Singh from Quantum School of Business, Quantum University, Roorkee .

Valedictory session was graced by the presence of Chief Guest Prof. (Dr.) Justin Paul. Dr. Arvind Singh gave a welcome address in Valedictory Session. Conference Summary was presented by Dr. Kshama Paithankar, and words of wisdom were shared by Mentor Prof. (Dr.) Upinder Dhar.

Chief Guest, Prof. (Dr.) Justin Paul, Professor, University of Puerto Rico, San Juan, PR, United State of America & Distinguished Professor, Indian Institute of Management, Kerala & Symbiosis Institute of Business Management, Pune, in his address made the gathering aware of post pandemic situations at the United States of America. He also explored the need, utility and significance of digital platforms for entrepreneurs to remain competitive in the dynamic global environment. To proceed with Valedictory Session, Director, Dr. George Thomas declared Best Papers Awards for two papers.

The conference concluded with varied Outcomes from qualitative discussions such as; Need of student centric education with role of faculty as facilitator, changing role of stakeholders for effective learning in new normal; Effective higher education strategies with reforms in evaluation, Inclusiveness of education as emerging need; a dire need for developing adequate infrastructure for online education having multilingual interfaces, New approaches for setting up of well equipped virtual/online education infrastructure, Innovative ideas for curriculum development which complements the demand of industry in sync with post pandemic business scenario and many on the same line.

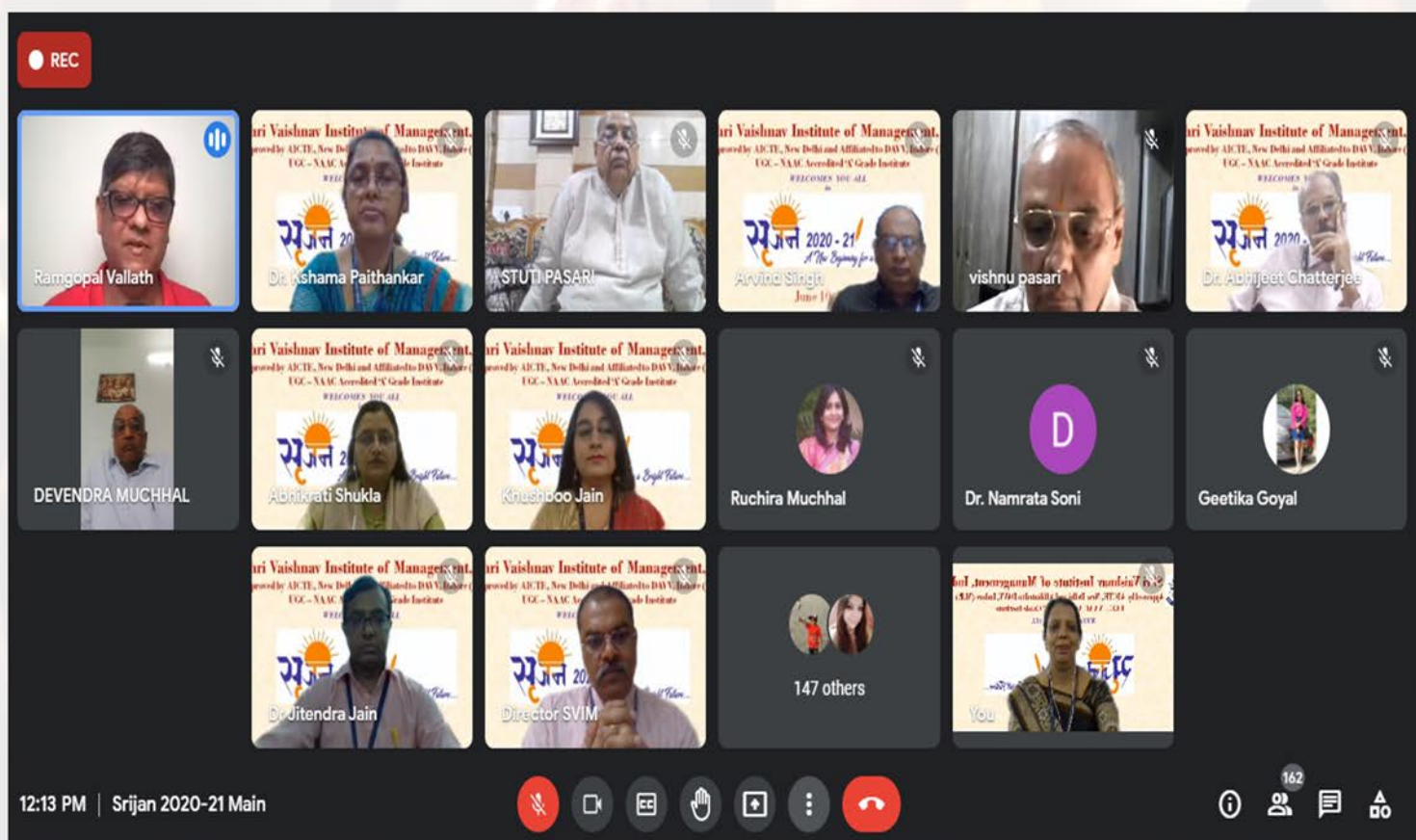
This International web Conference proved to be fruitful and stimulating to delve the Education System in the Post Pandemic times.

Srijan

A New Beginning for a Bright Future

The institute organized “Srijan” as an annual event for School Students on June 10-14, 2021 in virtual mode. The main objective of the program was to bridge the gap between School Education and Higher Education, to give direction to students about the emerging options in the panorama of various career opportunities. The program started with the guest speaker, philosopher and researcher Padma Shri Dr. Raman R. Gangakhedkar; Scientist ‘G’ & Head Epidemiology and Communicable Diseases, ICMR on June 10, 2021. Dr. Raman guided and motivated to stay optimistic in this pandemic period. He explained that how one can save him/her from this pandemic. He addressed the students and discussed the ways through which they can prevent themselves in each walk of life. It was the great pleasure to listen to such an excellent philosopher, thinker, researcher, scientist and a great Human being.

On June 12, 2021 Mr. Ram G. Vallath, a renowned IITian, motivational speaker and Growth Mindset Guru enlightened the participants. Dr. Vallath gave life lessons to students and emphasised on converting difficulties into opportunities and opportunities into success. He emphasized that one should not be stopped at any point; even in the adversities we should give our best. He shared his life story with the students and motivates them to face any difficult situation in life with courage. He More than two thousands school students from hundred different schools from India witnessed the program and benefitted. Besides this, various competitions were also organized for the school students on June 11, 13 and 14, 2021. Solo Singing Competition, Poetry Competition, Extempore Competition, Fancy Dress Competition, Laughter Show and Solo Dance Competition were organised where students participated enthusiastically. These activities were planned with the objective to provide guidance and enhance the creativity and knowledge among students and also to provide a platform to show their inherent abilities especially in this challenging time to overcome the anxiety and stress. The program was coordinated by Dr. Deepa Katiyal, Dr. Sandeep Malu, Dr. Jitendra Jain and Dr. Jagdish Sharma.



Nav Udyami 2021 – An Entrepreneurs’ Meet

Entrepreneur Development Cell of the institute organized the annual event “Nav Udyami, 2021 – An Entrepreneurs Meet” for June 18 – 23, 2021. The main Objective of the program was to motivate students to look at entrepreneurship as a viable, lucrative and preferred career. This event was a blend of Business Plan Competition and Expert lectures. The event was organized for the students of Under Graduate and Post Graduate level. Business Plan (B-Plan) competition was held in Phase I of Navudyami. Business Plans were submitted by the students for the preliminary round. Final round for B-Plan for under graduate students was held at June 18, 2021 and for post graduate students on June 19, 2021 in Phase II. An expert lecture was organized on June 22, 2021 in Phase III. The resource person was Mr. Vikas Swamy, Director, RICON Industrial Consultancy Pvt. Ltd. and Program Coordinator, MPCON. He briefed out various challenges that students face in their entrepreneurial journey along with the solutions. These solutions included various governmental initiatives for entrepreneurship development.

Another expert lecture was organized on June 23, 2021. The resource person was Mr. Akhilesh Dubey, Innovation Ambassador, Innovation Cell, Ministry of Education. He unfolded various avenues of entrepreneurship. He also gave information about various entrepreneurial traits to be followed. Prospective sectors for entrepreneurial ventures in post-pandemic era were also discussed. The program was organized by EDC; Dr. Deepa Katiyal, Coordinator and members Dr. Prashant Kushwah, Dr. Jagdish Sharma, Ms. Khushboo Jain and Mr. Someshwar Joshi.



CHANAKYA

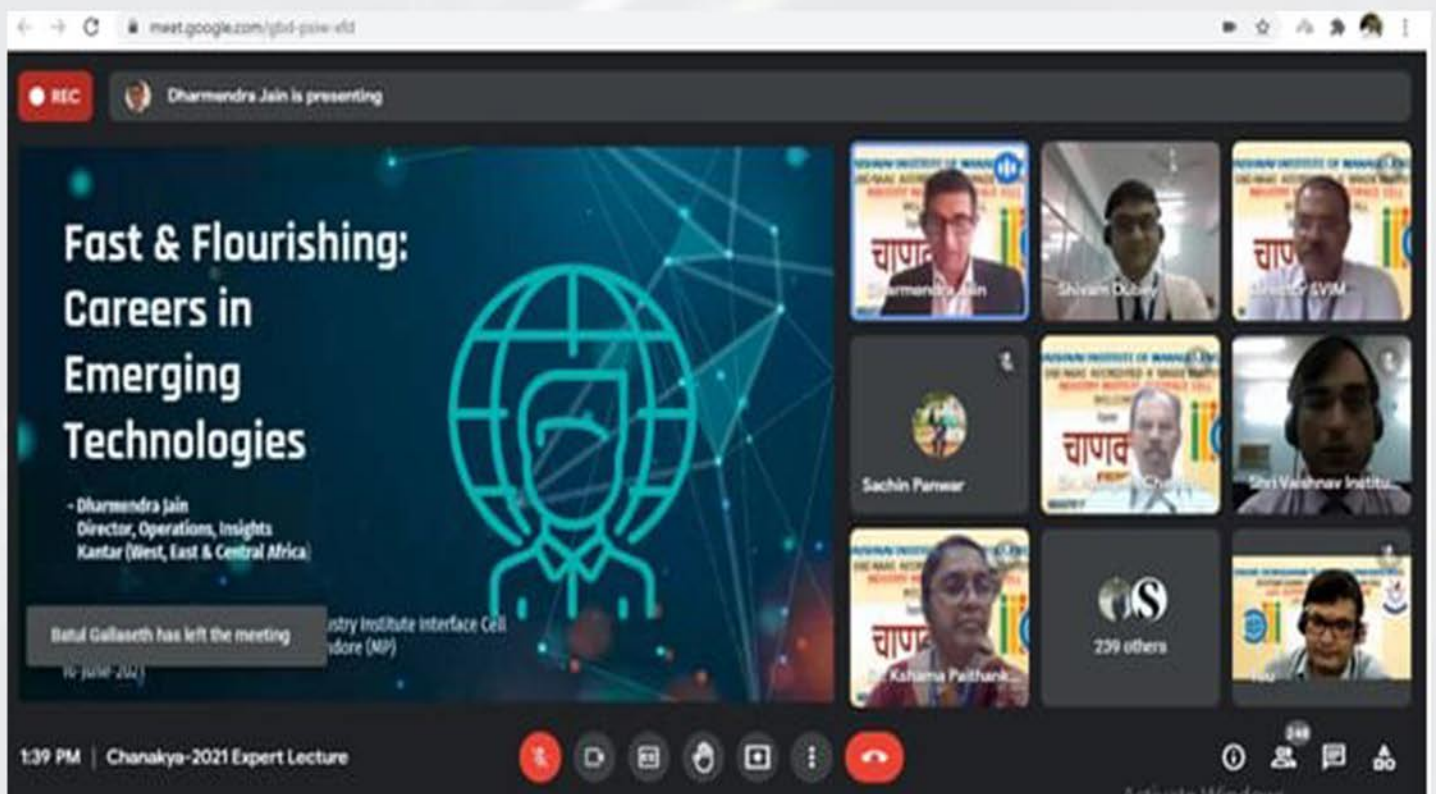
Fast and Flourishing Careers in Emerging Technology

Technology today is evolving at such a rapid pace, enabling faster change and progress, causing an acceleration of the rate of change, until eventually, it will become exponential. However, it is not only technology trends and top technologies that are evolving; a lot more has changed this year due to the outbreak of COVID-19. With an objective to promote and encourage interaction between industry and the institute, to encourage, foster and promote close relations with Industry, to help students to upgrade their knowledge and skill through continuing education and training, to enhance job and training opportunities for the students, to provide ample opportunities for industry exposure to students and faculty through expert talk; The Institute Industry Interface Cell organized “CHANAKYA 2020-21” on June 16, 2021.

The Guest Speaker of the event was Mr. Dharmendra Jain, Director, Operation (West, East and Central Africa), KANTAR. Mr. Jain shared that in coming years there will be more opportunities in technologies such as Artificial Intelligence, Data Science, Internet of Things, Robotics, Blockchain, 5G Cloud Edge and Cyber Securities. Mr. Jain explained that these technologies has now become an indispensable part of the life.

Mr. Jain shared the details of top 10 emerging careers in India as well as for abroad. He also emphasized to master skills such as Leadership Skills, Communication skills, Time Management Skills, Collaborative Skills, Networking etc. Total 250 participants attended the webinar. The webinar was anchored by Mr. Shivam Dubey. Dr. Digambar Negi moderated the query session and Vote of thanks was proposed by Mr. Someshwar Joshi. Students learned the importance of -Optimistic approach, Communication skills, Logical thinking, Critical thinking approach after the webinar.

The event was well Coordinated by Mr. Someshwar Joshi, Committee Coordinator, Institute Industry Interface Cell, Mr.sachin Chalisgaonkar, Mr. Arpit Tiwari, Dr.Namrata Soni, Dr.Digambar Negi, IIIC Committee members.



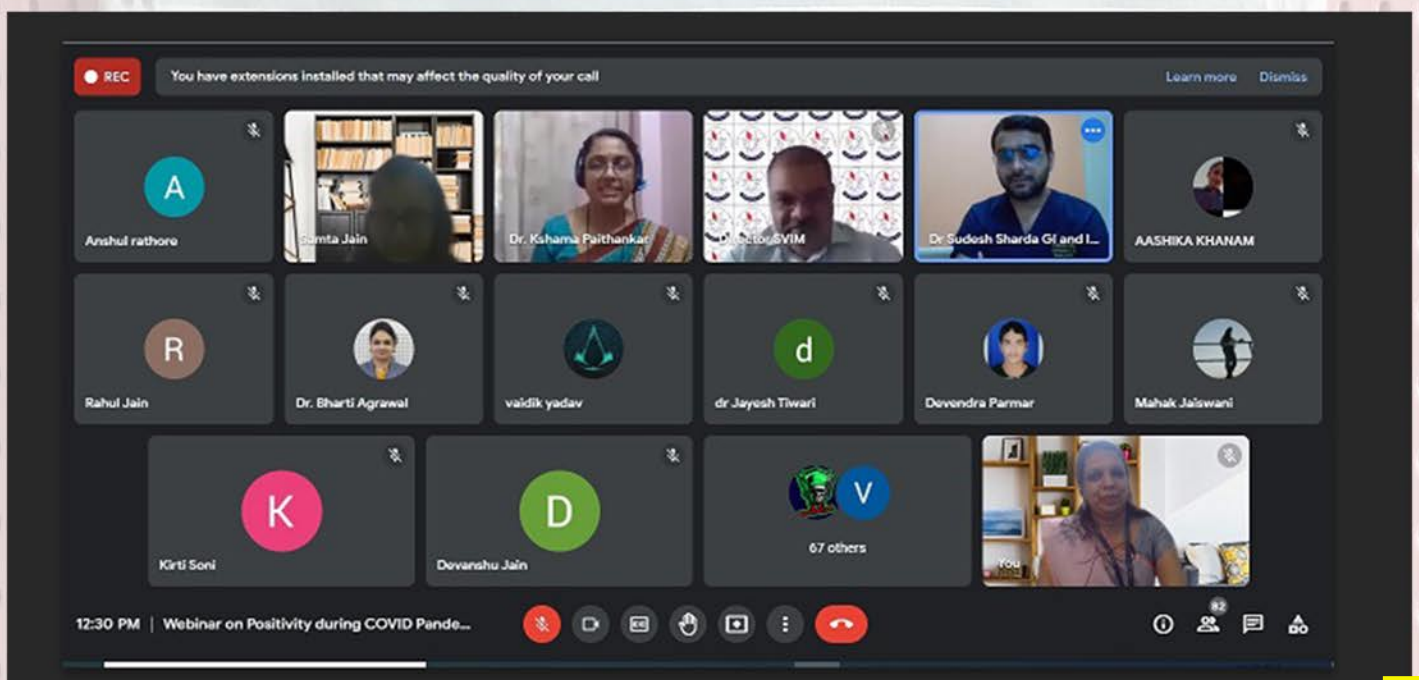
Positivity during Pandemic

The Pandemic is challenging us in ways we could never have imagined, from unprecedented amounts of family time to homeschooling to working remotely—or not working at all. These sudden, rapid changes in the way we live, coupled with uncertainty, can feel overwhelming. As we know that it's helpful for everyone to stay positive, it's sometimes easier said than done. To make students feel positive, reinforce their mental health during pandemic and build positive capacities that may help to strengthen their mental health; a webinar on 'Positivity during Pandemic' was organized by the Department of Computer Science on June 2, 2021. Dr. Sudesh Sharda, Gastrointestinal Laparoscopic and Liver Transplant Surgeon, Choithram Hospital and Research Center, Indore was the resource person of the webinar.

Dr. Sharda shared that when mind is not able to accept certain things that are beyond expectation or when it is not ready to face challenges, it leads to stress, which can be felt by various natural defence mechanisms like hormonal changes, behavioural changes including irritation, anger and physical problems. Dr. Sharda also explained that stress cannot be removed, but it can be reduced by understanding one's emotions and enumerated the different ways to control them. Dr. Sharda suggested various ways for how to overcome fear, anger and stress during the pandemic.

Dr. Sharda rationalized numerous benefits of Yoga, Pranayama and Meditation in dealing with stress. Yoga can help us lead a healthy life. While practicing Pranayam by controlling our breath for one minute gives us innumerable benefits.

Focusing on the positive aspects and connecting with friends and relatives can de-stress us. Dr. Sharda also suggested various ways to relax such as listening music, painting, singing etc. He advised to avoid following social media for news related to pandemic that creates anxiety and be judicious to differentiate between facts and false news. Dr. Sharda recommended to be calm and have an optimistic approach to increase immunity. He also answered all the queries of the students at the end of the webinar. More than 110 students joined the webinar. The webinar was conducted by Dr. Samta Jain and vote of thanks was proposed by Dr. Kshama Paithankar. The webinar was well organized by Dr. Ekta Agarwal and Dr. Samta Jain.



Positive Thinking: Power of Subconscious Mind

A webinar on the topic “Positive Thinking: Power of Subconscious Mind” was organized for the students on June 8, 2021. 321 students attended the webinar. The webinar was conducted to provide knowledge to students about the importance and need of positive thinking. The expert speaker for the session was Dr. Abhay Gupta, Professor & Principal, Maa Narmada Mahavidhyalaya Dhamnod. In his address he explained the meaning and importance of positivity. Dr. Gupta elucidated the power of subconscious mind and his deliberations were supported by the mythological examples. He also shared his personal experiences to give practical knowledge of the topic. Dr. Abhay cleared the queries of students and advised them to think positive in life to achieve goals. The session was well coordinated by Dr. Sandeep Malu, Dr. Prachi Nikam & Dr. Shalu Kotwani.

WEBINAR ON POSITIVE THINKING : POWER OF SUBCONSCIOUS MIND

(Organised by Department of Management)

DATE : 08-06-2021
TIME : 02:00 PM



Dr. Abhay Gupta
Professor and Principal

Maa Narmada Mahavidhyalay, Dhamnod

Dr. Sandeep Malu
Faculty Coordinator

Dr. Shalu Kotwani
Event CO-Coordinator

Dr. Prachi Nikam
Event CO-Coordinator

Dr. Sapna Parihar
Coordinator, BBA

Dr. Rekha Melwani
Coordinator, MBA(FA)

Dr. Pragya Sharma
Coordinator, MBA(FT)

Dr. Kshama Paithankar
Head, Dept. of Comp. Sc.

Dr. Abhijeet Chatterjee
Head, Dept. of Management

Dr. Arvind Singh
Registrar SVVV For SVIM

Dr. George Thomas
Director



SHRI VAISHNAV INSTITUTE OF MANAGEMENT

(Approved by AICTE & Govt. of M.P and Affiliated to DAVV, Indore)

(UGC-NAAC Accredited 'A' Grade Institute)

Scheme No. 71, Gumasta Nagar, Indore, (M.P.) 452009 (M.P.)

Ph. 0731-2780011, 2789925 Web: www.svimi.org, mail: svimi@svimi.org

Quantum Computing and Quantum Logics: A Preliminary

Quantum logic is a great achievement for Very-Large-Scale Integrated (VLSI) circuit design, and can work faster than classical logic circuits. Quantum circuits are used to build quantum super computers and can solve the complex problems in polynomial time. Quantum algorithms are used to implement quantum circuits. To inculcate the knowledge of different types of quantum computers in students and to make them aware of the use and applications of quantum computers; a one day webinar was organized on ‘Quantum Computing and Quantum Logics: A Preliminary’ on June 01, 2021. The resource person for the webinar was Dr. Joseph Thomas Andrews, Professor and Head, Department of Applied Physics and Optoelectronics, SGSITS, Indore.

The different types of computers which have a capacity of one lakh qubit bytes were also discussed. The concept and use of binary numbers 0 and 1 were explained classically and quantum mechanically. The study of Artificial Intelligence and Machine learning is now not being studied by Quantum computers but in the near future it might be used. Quantum Computers are mainly used for storage and study of huge data, therefore, applied in army, defense. It is also used in the stock exchange where there is usage of huge data. The webinar was very informative for the students. Students learnt how and for what purpose the different quantum computers are used. They understood the use of quantum computers in the field of stock exchange and in defense services. Students also realized that in future machine learning and artificial intelligence can also be learned through quantum computers. The students’ queries were answered by the resource person. More than 150 students and 11 faculties participated in this webinar. The webinar was well organized by Dr. Jayshree Sharma and Dr. Khushboo Purohit. The program was anchored by Dr. Khushboo Purohit and vote of thanks was given by Dr. Kshama Paithankar, Head, Department of Computer Science.

SHRI VAISHNAV INSTITUTE OF MANAGEMENT, INDORE
Approved by AICTE, New Delhi, Affiliated to DAVV, Indore
UGC-NAAC Accredited 'A' Grade Institute
Scheme No. 71, Gumasta Nagar, Indore, (M.P.), 452009

Department of Computer Science is Organizing Webinar On
Quantum Computing and Quantum Logics: A Preliminary

Dr. George Thomas
Director

Dr. Joseph Thomas Andrews
Professor and Head, Department of Applied Physics and Optoelectronics
SGSITS, Indore

Conveners

Dr. Jayshree Sharma
Associate Professor, DoCS

Dr. Khushboo Purohit
Assistant Professor, DoCS

Programme Coordinators

Dr. Jayesh Tiwari
Programme Coordinator, B.Sc. (CS & IT)

Dr. Jitendra Jain
Programme Coordinator, BCA

Core Committee

Dr. Abhijeet Chatterjee
HoD, Management

Dr. Arvind Singh
Registrar

Dr. Kshama Paithankar
HoD, Computer Science

Dr. George Thomas
Director

June 1, 2021
11:30 a.m.

Energy Storage: The Key to Renewable, Clean, and Reliable Electricity for Humanity

Renewable energy comes from resources that cannot be depleted or those that constantly replenish over time. Renewable sources are a low-cost and environmentally-friendly way to get the energy. Clean energy is becoming increasingly prevalent around the world. It provides many health benefits and lowers our reliance on non renewable forms of energy, such as hydropower relies on moving water to produce energy. To update the students with the modern techniques used in energy storage currently. To organize outreach activities to promote scientific culture and to enhance intellectual, computational, experimental, communication and analytical skills of the students; Department of Computer Science organized a webinar on “Energy Storage: The Key to Renewable, Clean, and Reliable Electricity for humanity” on May 27, 2021. Dr. Prateek Bhojane was the keynote speaker of the event. Dr. Prateek explained in detail about super capacitors, capacitors, batteries which are used in refrigerator, cars, metros, and computers. He gave deep insights into the topic such as synthesis characterization and application of compounds ABO₂ and also revealed some interesting facts. Dr. Prateek also elucidated Scanning Electron Microscopy, X- ray Diffraction pattern of the compound which helps to know the morphology as well as particle size of the compound. The session was followed by query session conducted by Dr. Namrata Soni. Students actively participated in this round and got answers for their doubts. Dr. Bhojane answered all questions nicely and students were satisfied from his answers. The event was conducted by Dr. Khushboo Purohit and concluded by vote of thanks given by Dr. Namrata Soni.

SHRI VAISHNAV INSTITUTE OF MANAGEMENT, INDORE
Approved by AICTE, New Delhi, Affiliated to DAV, Indore
UGC-NAAC Accredited 'A' Grade Institute
Scheme No. 71, Gumasta Nagar, Indore, (M.P.), 452009



Department of Computer Science is Organizing Webinar on

Energy Storage: The Key to Renewable, Clean and Reliable Electricity for Humanity



Dr. George Thomas
Director



Dr. Prateek Bhojane
Department of Physics, School of Engineering University of Petroleum and Energy Studies Dehradun, India

Conveners

Dr. Namrata Soni
Assistant Professor, DoCS

Dr. Khushboo Purohit
Assistant Professor, DoCS

Programme Coordinators

Dr. Jayesh Tiwari
Programme Coordinator, B.Sc. (CS & IT)

Dr. Jitendra Jain
Programme Coordinator, BCA

Core Committee

Dr. Arvind Singh
Registrar
Dr. Abhijeet Chatterjee
HoD, Management

Dr. George Thomas
Director
Dr. Kshama Paithankar
HoD, Computer Science

May 27, 2021
11:00 a.m.

Two days Workshop on Adobe Photoshop & Illustrator

Photoshop is a program used to create and manipulate pixel based graphics. Photoshop's uses go far beyond photo editing. Photoshop is used to create website layouts, business cards, wedding invitations, marketing materials and art for digital books and publications. These are only a few uses for Photoshop in the graphic design industry. The true power of Photoshop comes from the ability to not only edit existing photos, but to also create art. Like Photoshop, Illustrator also has several uses. Illustrator is used to create resumes, mobile application layouts, eBooks, brochures, comic books, magazines, etc. To release the stress and frustration during pandemic; to impart the knowledge of Photoshop and Illustrator; to improve the skills and creativity among students and to learn how to design poster or certificate; Department of Computer Science organized a two days workshop on topic Basics of Adobe Photoshop & Illustrator from May 29, 2021 to May 31, 2021 for the students of BCA II & IV Semester and B.Sc. (CS & IT) I Year.

Mr. Ravin Kothari, Director, The Outline, Indore was the resource person of the workshop. Mr. Kothari started the first day session with the basics and overview of Photoshop. He gave hands on demo to students and explained to remove background from an image and to edit a selected photo. Students learnt editing the image using different tool such as crop, import, merge the image and also learnt to create the image using layers. Mr. Kothari explained the use of different toolbox available in Photoshop software like move tool, Lasso tool, quick selecting tool, horizontal type tool etc. He also demonstrated Menu navigation; adjust the image for levels and color. Mr. Kothari also added to their learning that how to adjust the image for levels and color, use selection tools to further adjust and edit image, use image filter options and saving file as jpeg, png etc.

On second day of the workshop Mr. Kothari give hands on experience on Illustrator to the students. Students learnt to make logo, design a poster or certificate and edit a photo using illustrator.

The session was very interactive and students get benefited out of it. Around 170 participants were there in the workshop. This workshop helped the students to learn the basic tools used in Adobe Photoshop & Illustrator. Students learnt to design poster or certificate and image editing.

All participants were very much satisfied with the content covered in the workshop and expressed their gratitude to Computer Science Department for organizing the workshop. They also suggested for conducting more number of such workshops with hands-on sessions. Finally, the webinar was concluded by presenting vote of thanks by Dr. Jitendra Jain, Programme Coordinator, BCA. The webinar was conducted by Ms. Vranda Agar and coordinated by Dr. Ekta Agrawal and Dr. Bharti Agrawal.



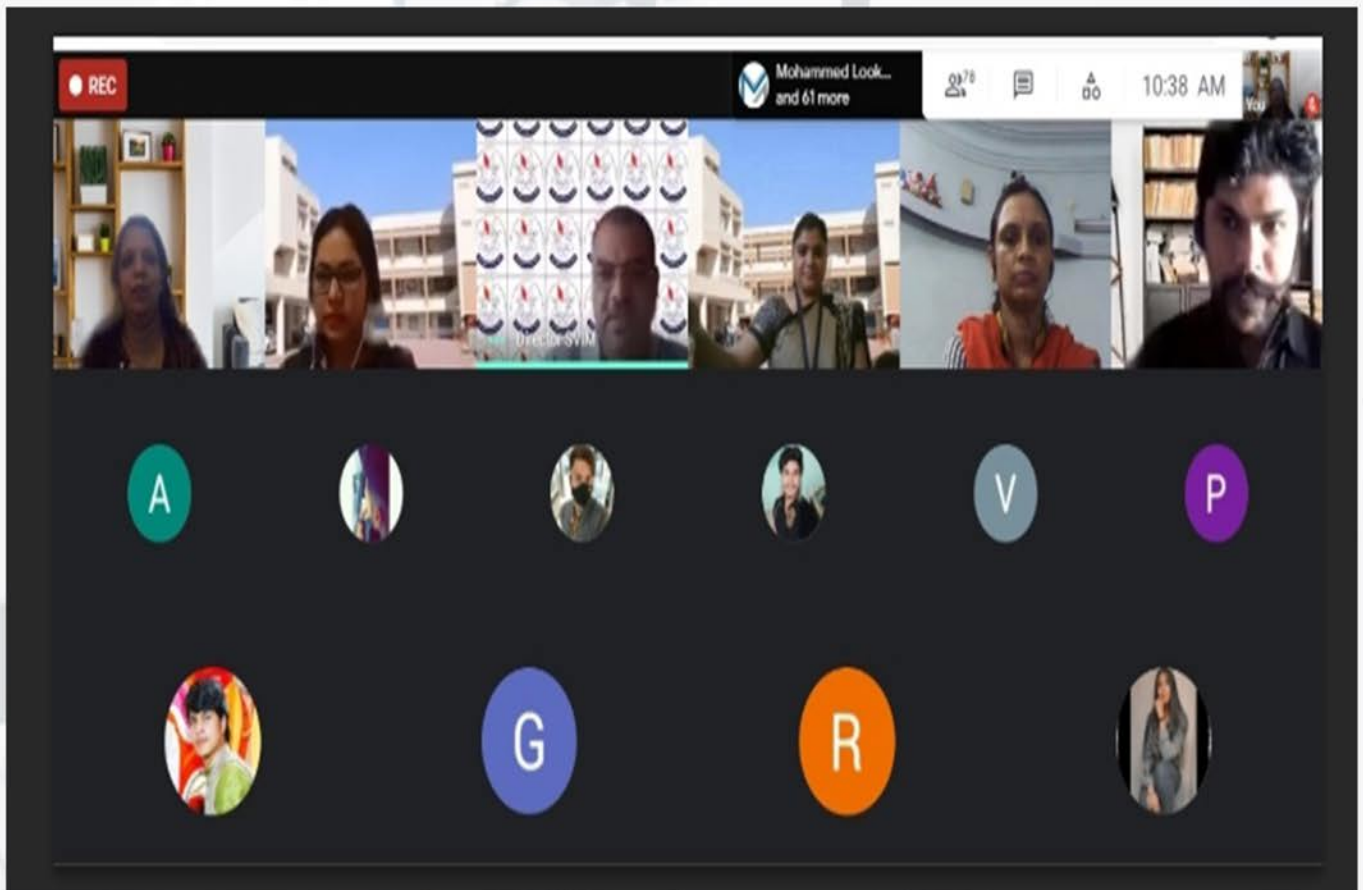
PHP : Server Side Scripting for Web Development

These days, to develop or create a website is a priority for business on the internet. The designing and development are the two most promising steps which are crucial. PHP programming language is most widely used for the website and web application development. PHP programming language is one of the most commonly used languages and is also a good choice for web development. Using PHP as its language has many advantages like it supports Oracle, Sybase, etc. It is used for creating simple functions, methods, and syntax. It also supports database management system and another open source database. To make students understand and learn the concepts of PHP for the project development; Department of Computer Science organized a Webinar on May 29, 2021 for BCA & B.Sc.(CS/IT) III year students on ‘PHP : Server Side Scripting for Web Development’.

Mr. Ravindra Bhatnagar, Senior Developer and Project Manager, Osiyatech, Indore was the keynote speaker. The expert explained history, features, advantages, framework, installation, and implementation of PHP. Mr. Bhatnagar also discussed how to connect database using MYSQL with HTML using PHP. He also enlightened students with the bright scope in PHP language. The session was very informative and interactive. The webinar made students aware about the concept of PHP used for server side scripting and the connectivity with MYSQL. The webinar was well coordinated by Dr. Kamlesh Malpani and Ms. Deepti Verma and anchored by Ms. Deepti Verma.



One Week Workshop on How to be a MERN Stack Developer ?




MERN is one of several variations of the MEAN stack (MongoDB Express Angular Node), where the traditional Angular.js frontend framework is replaced with React.js. The MERN architecture allows to easily construct a 3-tier architecture (frontend, backend, database) entirely using JavaScript and JSON.

With an objective to train the students in a new technology keeping in view the need of the corporate world, Department of Computer Science of the institute organized a one week workshop on “How to be MERN Stack Developer” for BCA IV and BCA VI semester students in collaboration with Analyze InfoTech Pvt. Ltd. Mr. Arun Kumar, Senior Software Engineer, Espire Infolab, Gurgram was the resource person of the workshop.

The workshop started with introduction of MERN Stack Developer, its components where M stands for Mango, E-Express, R-React and N-Node, which is useful for integrated web development. Mr. Kuman also informed students that those who learn HTML, CSS, JAVA Script can easily become a MERN Stack developer. On second day of the workshop, complete HTML practical from basic to advance of HTML was taught to students. On the third day of the workshop, students learnt CSS as well as Animation. On fourth day, students were taught to create web page with JAVA Script and validate in it. Students learnt to build web pages with React on Day Five. On sixth day, the data base connectivity of the web page with Node was taught. In the entire workshop the students hands on practiced on new technology. The students received E-certificate by Analyze InfoTech Pvt. Ltd. Around 120 students attended the workshop. The workshop motivated students for developing websites and uncovered a new option for their career. The event was anchored by Dr. Priyanka Solanki. The workshop was well organised by Ms. Bhavna Kabra & Ms. Seema Rai, Faculty Coordinator of the event.

Insights on Business Analytics

An expert lecture on 'Insights on Business Analytics' was organized on June 1, 2021 for MBA students to make them aware about Business Analytics and its application and enlighten about the career prospective in this emerging field. Dr Manohar Kapse, Faculty of Business Analytics, Christ University, Bangalore was the expert speaker for the session. Dr. Kapse explained that coming era is of data, data has recently been deemed 'the new oil.' Business analytics is all about leveraging value from data. The data can be employed for purposes such as detecting new opportunities, identifying market niches, and developing new products and services etc. But data is unstructured and it is really hard to extract value from data. Thus, business analytics helps to use data and transfer it into actions to gain better business operations. Dr Kapse also discussed about the attractive career, future growth and salary offered in the field of business analytics. He also elaborated the necessary skill set required in this area. The session was very beneficial for the students who want to pursue their career in the field of business analytics. The session was coordinated by Dr. Suchita Gupta.



INSIGHTS ON BUSINESS ANALYTICS

Organised by:-
Department of Management
Date- June 1, 2021
Time-2:00 p.m.

Dr. Manohar Kapse
FACULTY OF BUSINESS ANALYTICS
SCHOOL OF BUSINESS & MANAGEMENT
CHRIST (DEEMED TO BE UNIVERSITY), BANGALORE

Dr. Suchita Gupta
Event Coordinator

Dr. Sapna Parihar
Coordinator, BBA

Dr. Rekha Melwani
Coordinator, MBA(FA)

Dr. Pragma Sharma
Coordinator, MBA(FT)

Dr. Kshama Paithankar
HOD (DOCS)

Dr. Abhijeet Chatterjee
HOD (DOM)

Dr. Arvind Singh
Registrar SVVV For SVIM

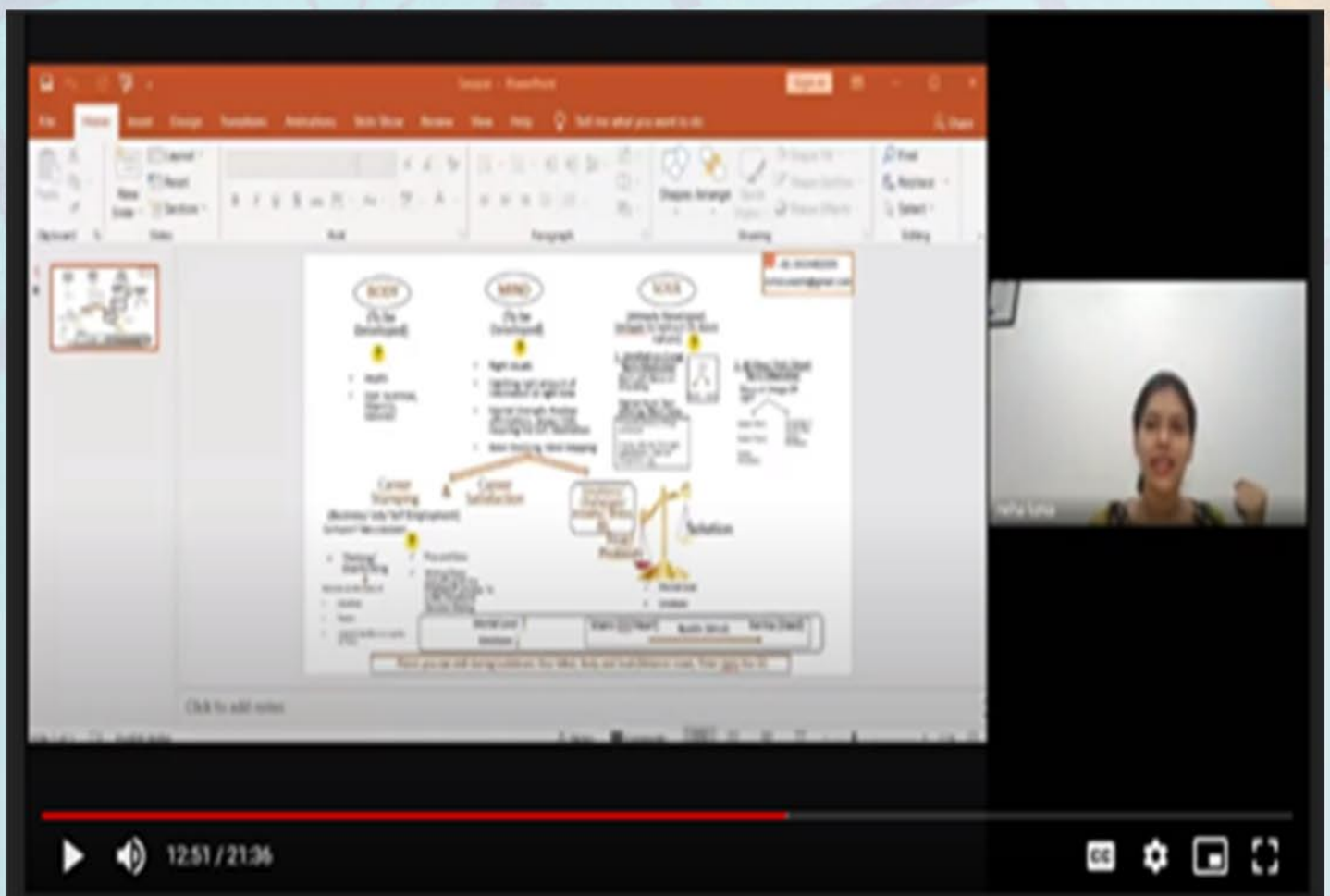
Dr. George Thomas
Director

SHRI VAISHNAV INSTITUTE OF MANAGEMENT
Approved by AICTE, New Delhi, Affiliated to DAVV, Indore.
UGC-NAAC Accredited 'A' Grade Institute
Scheme No. 71, Gumasta Nagar, Indore(M.P) 452009

Web: www.svimi.org , Mail: svimi@svimi.org 9424881103, 9713032992, 9425066048

Who Am I, Overcoming Fear and Challenges of Pandemic, Career Stamping and Satisfaction

An online expert talk was organized for the students of Department of Management on the topic ‘Who Am I, Overcoming Fear and Challenges of Pandemic, Career Stamping and Satisfaction’, on May 11, 2021, May 12, 2021 and May 13, 2021. The objective of the webinar was to guide and counsel students for strengthening mental health and to stay strong in order to cope up during the pandemic situation. Ms. Neha Lunia, Freelance Consultant and Counselor for Mental Health, Career and Relationship was the expert speaker for the session. In her address she explained the concept of body, soul and mind. She also illustrated the ways to keep all the three components healthy. She gave mantra to the students that in order to grow and advance in life, it is important to control the emotions and take decisions by mind. She cleared the queries of students and advised them for their career growth and satisfaction. The students learned about the importance of meditating. They also identified the ways of keeping mind and soul healthy and learned about how to deal with the problems arising in life. The session was well coordinated by Dr. Sandeep Malu, Dr. Prachi Nikam and Ms. Swati Gupta.



E-Mitra: A Practical Workshop on e-License and e-Passport

An expert talk on the topic “E-Mitra: A Practical Workshop on e-License and e-Passport” was organized for the students department of management and department of computer science on June 7, 2021 and June 19, 2021 respectively. The webinar was conducted to provide knowledge to the students about e-License and e-Passport and its process for applying online. Dr. Vishal Mehta, Principal, College of Professional Studies, ATC Indore, was the expert speaker for the session. Dr. Mehta explained the benefits of having license and passport and also explicated the process of applying e-license and e-passport through government and other portals. Dr. Mehta demonstrated the process of applying it online by taking example of one of the student. He cleared the queries of students and advised them for applying it online in order to be safe in this covid time. The session was coordinated by Dr. Sandeep Malu, Dr. Prachi Nikam & Dr. Shalu Kotwani, Ms. Ruchira Muchhal and Ms. Vranda Agar.

E-MITRA: A PRACTICAL WORKSHOP ON E-LICENSE AND E-PASSPORT

(Organised by Department of Management)

DATE : 07-06-2021
TIME : 02:00 PM



Dr. VISHAL MEHTA
Principal
College of Professional Studies
ATC, Indore

Dr. Sandeep Malu
Event Coordinator

Dr. Shalu Kotwani
Event CO-Coordinator

Dr. Prachi Nikam
Event CO-Coordinator

Dr. Sapna Parihar
Coordinator, BBA

Dr. Rekha Melwani
Coordinator, MBA(FA)

Dr. Pragya Sharma
Coordinator, MBA(FT)

Dr. Kshama Paithankar
Head, Dept. of Comp. Sc.

Dr. Abhijeet Chatterjee
Head, Dept. of Management

Dr. Arvind Singh
Registrar SVV For SVIM

Dr. George Thomas
Director



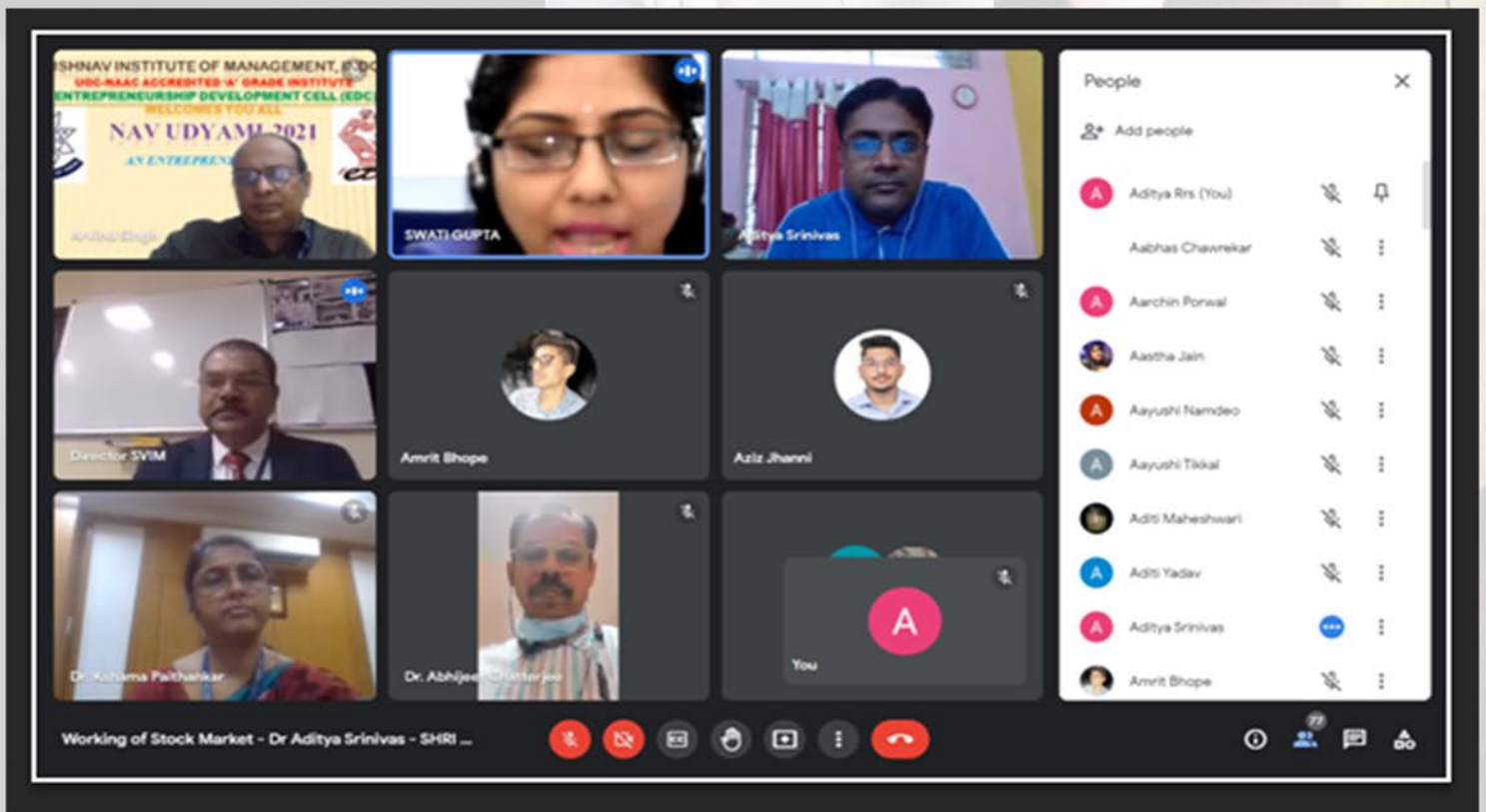
SHRI VAISHNAV INSTITUTE OF MANAGEMENT

(Approved by AICTE & Govt. of M.P and Affiliated to DAVV, Indore)
(UGC-NAAC Accredited 'A' Grade Institute)

Scheme No. 71, Gumasta Nagar, Indore, (M.P.) 452009 (M.P.)
Ph. 0731-2780011, 2789925 Web: www.svimi.org, mail: svimi@svimi.org

Student Development Program on Investing During This Challenging Times

A one week Student Development Program on the topic “Investing During This Challenging Times” was organized for the students of management department from June, 24 to June 30, 2021. Around 211 students attended the Student Development Program. Dr. Aditya Srinivas, Chief Operating Officer and Chief Economist, Bombay Stock Exchange, Brokers Forum, Mumbai was the expert speaker for the session. The workshop was inaugurated by the opening address of Dr. George Thomas, Director, Shri Vaishnav Institute of Management, Indore. On the first day, the expert explained the basics and working of the stock market. Dr. Aditya Srinivas also explicated the concepts and methodology adopted while investing in stock market. On the second day, Dr. Aditya Srinivas explained about the fundamental analysis and the steps involved in fundamental analysis. On the third day, Dr. Srinivas explained the third option of investment namely mutual fund. He also advised about the strategies that can be adopted to increase the return on mutual funds units. He suggested that mutual fund is one of the best options for long term investment. On the fourth day, Dr. Aditya Srinivas simplified the working of the derivative market and gave details of four types of derivatives namely future, forward, options and swap. On the fifth day, Dr. Aditya cleared the concept of monetary policy and its implications. He also educated about the relationship between monetary policy and Indian capital market. On the last day of student development program, he compared the benefits of all the investment avenues by taking live examples. Dr. Aditya Srinivas cleared the queries and doubts of the participants. He also organized a quiz to check the understanding of the students. At the end, e-certificates were distributed to the participants. The vote of thanks was proposed by Dr. Abhijeet Chatterjee, Head of Department, Management. Dr. Sandeep Malu, Ms. Swati Gupta & Dr. Shalu Kotwani were the faculty coordinators of the student development program.



Understanding Indian Capital Market & Different Investment Avenues, During Pandemic Times

A LECTURE SERIES ON FINANCE
(MAY 17-19, 2021 & MAY 27-29, 2021)
UNDERSTANDING INDIAN CAPITAL MARKET & DIFFERENT INVESTMENT AVENUES
During COVID times

Organised by:
DEPARTMENT OF MANAGEMENT

DATE : MAY 17, 2021
TIME : 02:00 PM (IST)

DR. PRIYA AGRAWAL
Education Program Partner,
Bombay Stock Exchange, (BSE) Mumbai.

Coordinator
Dr. Sandeep Malu
Associate Professor, Finance

Ms. Swati Gupta
Event Co-Coordinator

Dr. Prachi Nikam
Event Co-Coordinator

Dr. Sakshi Mehwani
Coordinator MBA (FA)

Dr. Pragya Sharma
Coordinator MBA (FT)

Dr. Kishona Parthasarathy
Head, Dept. of Comp. Sc.

Dr. Abhijeet Chatterjee
Head, Dept. of Management

Dr. Anvish Singh
Registrar DAVV for SVMI

Dr. George Thomas
Director

SHRI VAISHNAV INSTITUTE OF MANAGEMENT, INDORE
Approved by AICTE, New Delhi, Affiliated to DAVV, Indore
UGC-NAAC Accredited 'A' Grade Institute.
Scheme No. 71, Gunasta Nagar, Indore, (M.P.) 452039

Web: www.svimi.org, mail: svimi@svimi.org 9424881103, 9713032992, 9425066048

A lecture series on the topic 'Understanding Indian Capital Market & Different Investment Avenues, During Pandemic Times' was organized for the students of BBA VI(Finance), MBA (FT) IV, MBA (FA) II & IV semester from May 17, 2021 to May 19, 2021. Around 102 students attended the session. The objective of the webinar series was to provide students the knowledge about practical working of capital market, functionality, mechanism, latest updates and about new opportunities in the market. Dr. Priya Agrawal, Education Program Partner, Bombay Stock Exchange, Mumbai was the expert speaker for the sessions. In her address she explained the capital market and its functionality. She also illustrated the investment avenues and explained how to practically prepare in the field of finance during these tough times. She satisfied the queries of students and advised them for career prospects in the field of capital market. The online lecture series aimed at inculcating skill of investing and managing the portfolio by showing them the live trading. The students learned about new opportunities of market. The faculty coordinators of the event were Dr. Sandeep Malu, Dr. Prachi Nikam and Ms. Swati Gupta.

Lecture Series on Basics and importance of Technicalities of Fundamental Analysis

Skill development cell of the institute organized online lecture series on finance on “Fundamental Analysis Basics and Importance of Technicalities of Fundamental Analysis” from May, 27 to 29, 2021 for post graduate students. The resource person was Mr. Aman Maurya, Director, Fintoptions Institute of Financial Studies Pvt. Ltd. Indore. The objective of the program was to make students aware about the basics of fundamental analysis and importance of technicalities of fundamental analysis. The skill development cell has objective to enhance skills of the students by organizing various programs. In line with this objective, this expert session was towards enhancing analytical skills by doing fundamental analysis of various companies. Mr. Aman explained the concept of fundamental analysis in a very explicit and simple manner with quoting various examples on first day. The session also covered the concept of compounding, future value, present value, knowledge investment and leverage.

On second day, Mr. Aman explained the fundamental Analysis by analyzing the annual records of ITC Company. The techniques of fundamental analysis were discussed and students learnt to analyse the company’s report by their own.

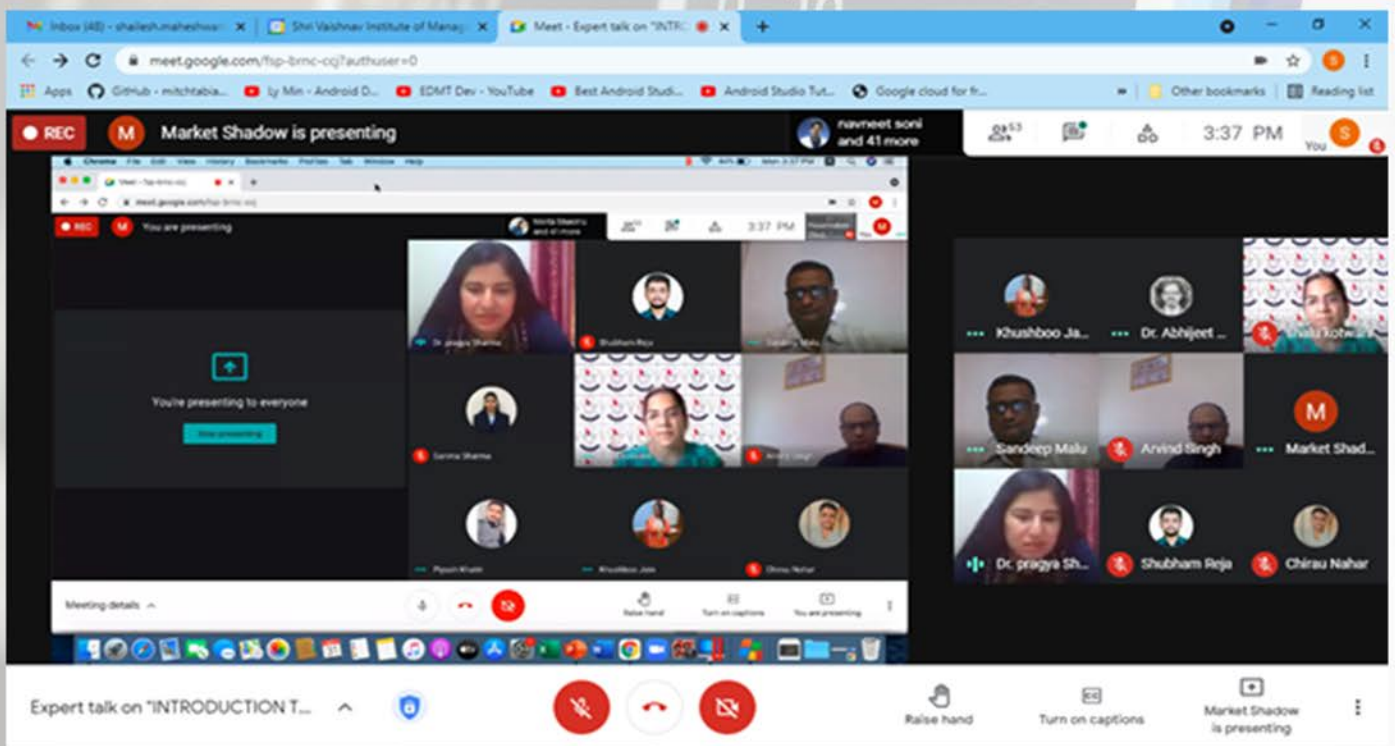
Third day session was full of technicalities involved in fundamental analysis by analysing the reports of ITC Company. The students learned techniques and various aspects of company’s financial position.

The session was interactive and Mr. Aman solved various queries regarding fundamental analysis. The session was anchored by Ms. Shalu Kotwani. The coordinator of the program was Dr. Sandeep Malu, Coordinator Skill Development Cell with Dr. Rekha Melwani and Dr. Shalu Kotwani were the faculty co-coordinators.



Lecture series on Finance Introduction to Technical Analysis

Skills Development Cell of the institute Indore organized a webinar on the topic “Introduction to Technical Analysis” for the students of MBA (FT/FA) and BBA VI semester on May 31, 2021. The objective of the webinar was to develop an understanding of students with Technical Analysis in Stock Market and to know its importance. The resource person of the webinar was Dr. Nishesh Bagadiya, BDS, IFA, Certified Technical Analyst, Indore. Dr. Bagadiya explained concept of trading in stock market to the participants. He highlighted the intricacies of trading so that the decision of investing money in the stock market will fetch the profitability. He also explained the difference between Fundamental Analysis and Technical Analysis along with its different components in financial analysis. He further described that the investors must keep three basis questions in mind before making investment in stocks; “Which stock should I invest in? “At what prices should I make the investment?” and “What should be the exit price”? Further, Dr. Badadiya elaborated the concept of Bully Rally and Bear Rally in stock market and also introduced working tools of technical analysis. He also highlighted on certain assumptions to be considered while going for technical analysis of stocks. At the end of session, Dr. Bagadiya satisfied the queries of the students regarding stock analysis. The outcome of the event was an understanding of importance of Technical Analysis of Stock Market for Wealth Creation through various simplified techniques. The session was anchored by Dr. Dhanshree Nagar. The webinar was well organized by Dr. Sandeep Malu, Coordinator Skill Development Cell, with faculty coordinators Dr. Dhanshree Nagar and Dr. Shalu Kotwani.



Expert Talk on HR Analytics

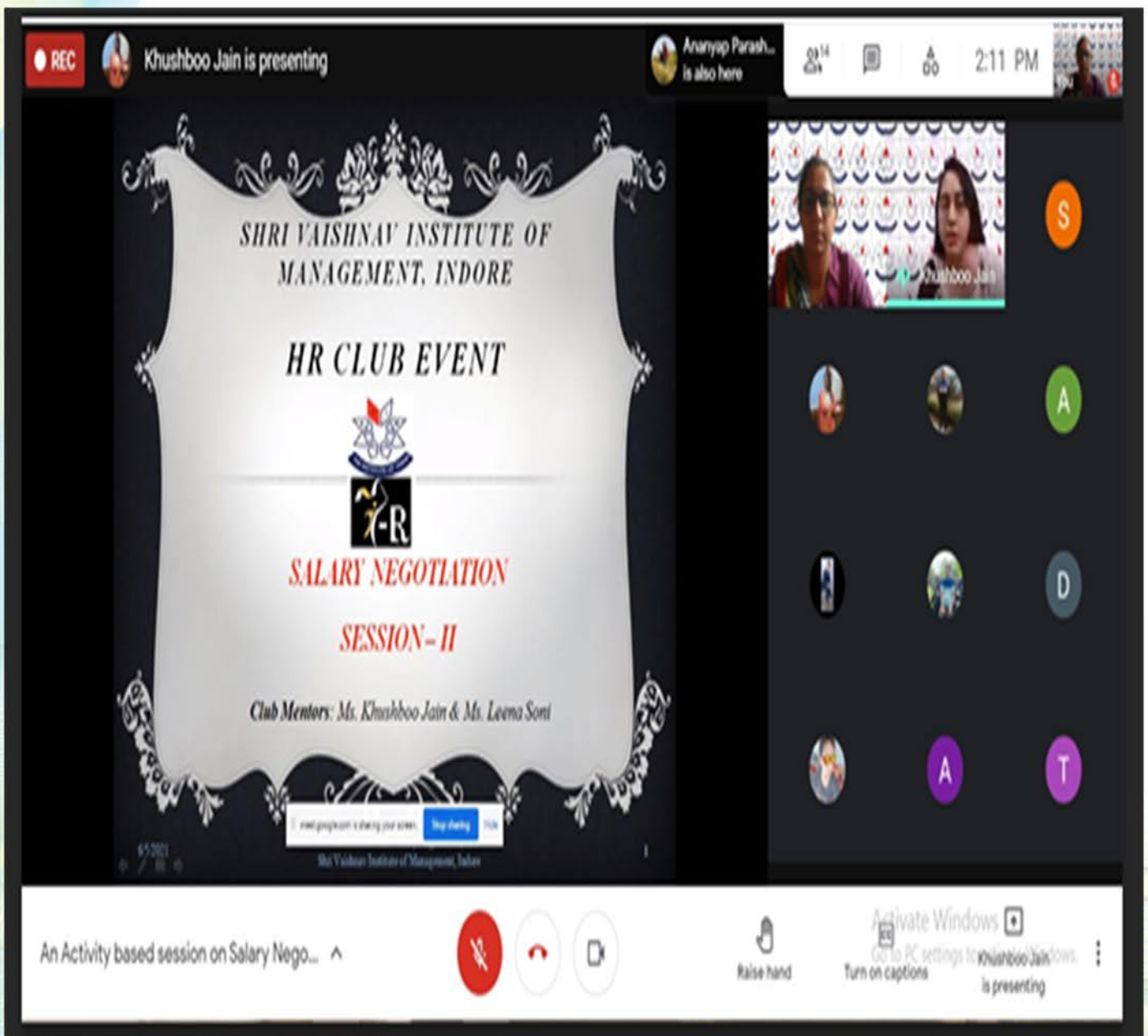
Department of Management organized an online expert talk for the post graduate students on Human Resource (HR) Analytics on April 23, 2021. The objective of the expert talk session was to equip the students with the knowledge of Analytics especially in the area of Human Resource (HR). The Resource Person of the session was Ms. Renuka Kochhar, HR Analyst, National Health Services (NHS), London. She started the session with fundamentals of Analytics and the techniques which are used for HR Analytics. Ms Renuka also covered the skill sets which are required for the industry in the area of Analytics. She advised the students to learn various tools and techniques which will help them in future endeavor. The session was anchored by Ms. Khushboo Jain. The session coordinator was Dr. Suchita Gupta.

Punch Line Competition

The marketing club of the institute organized an online Quiz “Punch line Competition” based on punch line of products and companies on 25 May, 2021 for students of post graduate and undergraduate programmes. The objective of the event was to make the students aware about the punch lines of the different brands and companies. Besides the basic knowledge of punch line through this quiz, the students can get acquainted with the various brands of the companies. The students of MBA (FT), MBA (FA) and BBA VI semester participated in the event enthusiastically. The quiz was a stress buster in the routine life during pandemic for the students. The event was coordinated by Dr. Prashant Kushwaha and Dr. Kamlesh Malpani, mentors of marketing club.

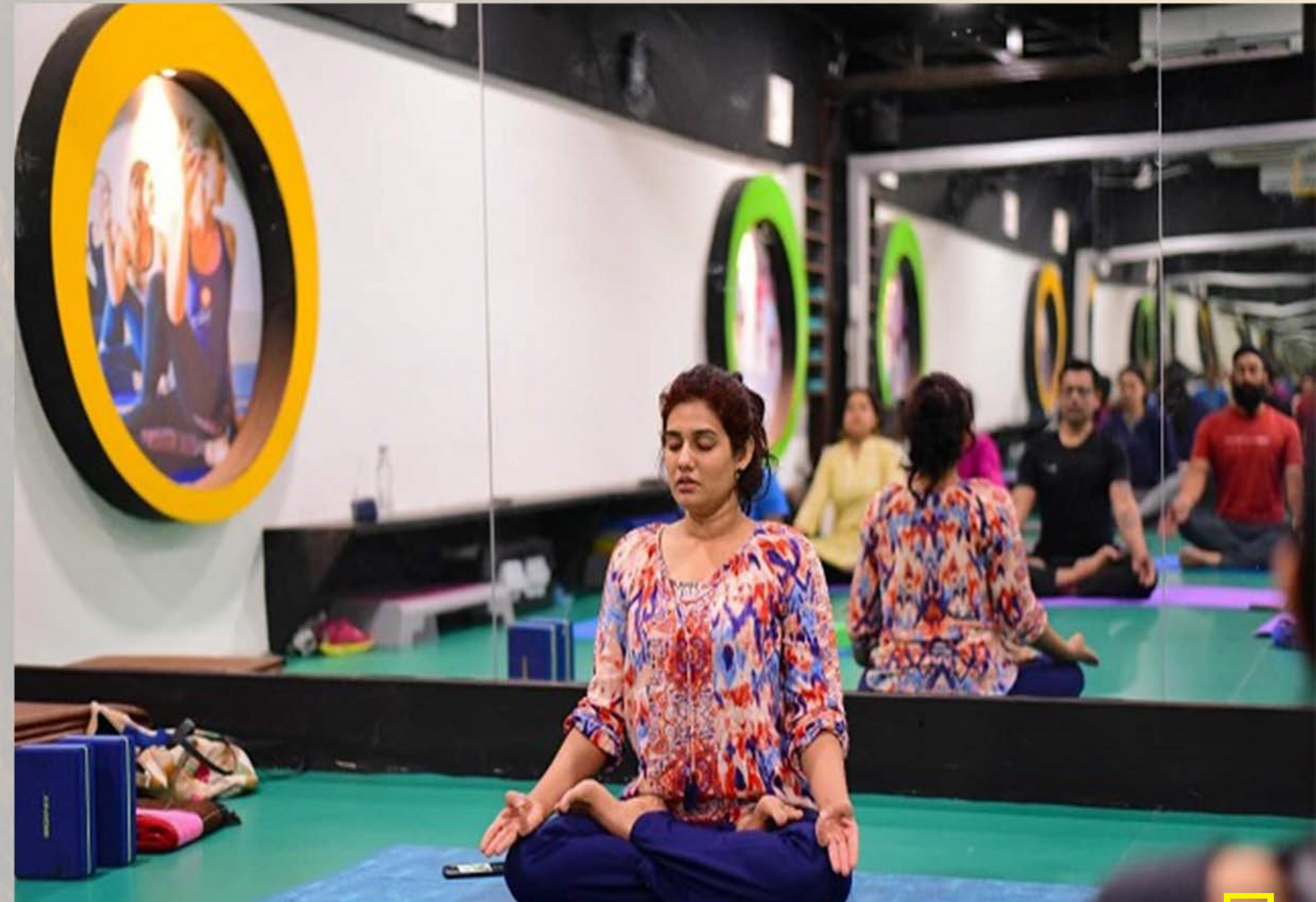
Salary Negotiation

HR club of the institute organized an online activity based event on salary negotiation on June 4 & June 5, 2021. The objective of the event was to make the students know about salary negotiation along with the quizzes and worksheet activity to understand the competencies required for Salary Negotiation. This activity was divided into two sessions. Each session included activities based on exploring the understanding of the students for Salary Negotiation. Session I was based on basic introduction of salary negotiation which included critical factors for salary negotiation and activities held based on that. Session II covered introduction of basic competencies required for Job and students were able to analyze their own competencies through planned activities. The participants learned to develop effective strategies for salary negotiations that will help the students to minimize the fear and anxiety during salary negotiation. The activity was organized by Ms. Khushboo Jain and Ms. Leena Soni, mentors of HR club.



International Day of Yoga

The greatest wealth is health” is truly depicted the importance of health. Yoga is one of the ways to keep you healthy. Yoga not only brings physical health it also brings mental disciplines to achieve a peaceful body and mind. International Yoga day was celebrated in Shri Vaishnav Institute of Management on June 21, 2021 amid the ongoing pandemic situation. It was organized online where students, faculty and staff members participated. The resource person for this event was Dr. Swati Malviya; a Yoga expert and trainer who taught various Asanas to all the participants. She also discussed about the importance of Pradayam and the right way to perform it. More than hundred participants benefitted by this event. The session was anchored by Dr. Shalu Kotwani and coordinated by Mr. Balwant Salunke; Sports Officer of the institute with team members Dr. Digamber Negi, Dr. Kshama Ganjiwale, Dr. Jitendra Jain, Dr. Kamlesh Malpani and Dr. Shailesh Maheshwari.



PLACEMENT



| Sr. No. | Student Name | Course |
|---------|------------------|---------|
| 1 | Ragini Chourasia | BSc(IT) |
| 2. | Vivek Rai | BSc(IT) |
| 3. | Sakshi Dubey | BCA |
| 4. | Isha Panwar | BCA |



TATA CONSULTANCY SERVICES


| Sr. No. | Student Name | Course |
|---------|-------------------|---------|
| 1. | Prathmsh Pathak | BBA |
| 2. | Ayushi Borgaonkar | BBA |
| 3. | Sakshi Hatkar | BBA |
| 4. | Saurabh Pandey | BSc(IT) |

STATE STREET HCL SERVICES PVT. LTD.

| Sr. No. | Student Name | Course |
|---------|--------------|---------|
| 1. | Ankit Sahu | MBA(FT) |
| 2. | Isha Kabra | BBA |
| 3. | Jatin Khatri | BBA |
| 4. | Lucky Jain | BBA |



| Sr. No. | Student Name | Course |
|---------|--------------|---------|
| 1. | Harsha Joshi | MBA(FT) |



PLACEMENT



| Sr. No. | Student Name | Course |
|---------|----------------|---------|
| 1. | Vijay Deshmukh | MBA(FT) |
| 2. | Piyush Pathak | MBA(FT) |



| Sr. No. | Student Name | Course |
|---------|---------------|---------|
| 1. | Hardik Sharma | MBA(FT) |



| Sr. No. | Student Name | Course |
|---------|--------------|---------|
| 1. | Ayush Saxena | MBA(FT) |



| Sr. No. | Student Name | Course |
|---------|------------------|---------|
| 1. | Sayyed Hamid Ali | MBA(FT) |

SVIM @ MEDIA

वैष्णव प्रबंध संस्थान में सात दिवसीय फैकल्टी डेवलपमेंट प्रोग्राम

दबंग रिपोर्टर ■ इंदौर



श्री वैष्णव प्रबंध संस्थान इंदौर में सात दिवसीय फैकल्टी डेवलपमेंट प्रोग्राम का आयोजन संस्थान की आंतरिक गुणवत्ता आश्वासन सेल (IQAC) द्वारा किया जा रहा है। इसका मुख्य उद्देश्य शोधकार्य क्षेत्र में गुणवत्ता का विकास एवं शोधकर्तव्यों के शोध कार्यों को प्रतिष्ठित साइटेशन जनरल में प्रकाशन के लिए मार्गदर्शित करना है। सात दिवसीय फैकल्टी डेवलपमेंट प्रोग्राम में पांच विषय विशेषज्ञों द्वारा विभिन्न सात सत्रों में शोधकार्य की गुणवत्ता एवं प्रकाशन पर चर्चा की जाएगी। प्रथम सत्र के विषय विशेषज्ञ डॉ. उपिन्द्र धर कुलपति वैष्णव विद्यापीठ विश्वविद्यालय, द्वितीय सत्र के विषय विशेषज्ञ डॉ. विजय बी. गडीचा, हेड कम्प्यूटर साइंस इंजीनियरिंग एवं डीन, एकेडमिक्स, जी एच रायसोनी, युनिवर्सिटी, अमरावती, तृतीय सत्र में डॉ. अजय बी. गडीचा, हेड कम्प्यूटर साइंस इंजीनियरिंग डिपार्टमेंट, अमरावती, चतुर्थ सत्र में डॉ. संतोष धर, डीन, फैकल्टी ऑफ डॉक्टरेटल स्टडीज इंडिया रिसर्च डॉ. धर ने कहा कि शोध कार्यों की नई शिक्षा नीति 2019 में अहम भूमिका है। इस क्षेत्र में हमें गुणवत्ता की आवश्यकता है। अनुसंधान का अर्थ किसी भी क्षेत्र में ज्ञान की खोज करना होता था। नवीन सिद्धांतों की खोज एवं पुराने सिद्धांतों का पुनः परीक्षण करना जिससे कि नए तथ्य प्राप्त हो सके, इनका अवलोकन एवं विश्लेषण

श्री वैष्णव मैनेजमेंट कॉलेज में फैकल्टी डेवलपमेंट प्रोग्राम डॉ उपिंद्र धर सहित पांच जाने-माने दिग्गज विशेषज्ञ करेंगे शोधकार्यों पर चर्चा

द इंदौर ब्लिट्ज

श्री वैष्णव प्रबंध संस्थान इंदौर में सात दिवसीय फैकल्टी डेवलपमेंट प्रोग्राम का आयोजन संस्थान की आंतरिक गुणवत्ता आश्वासन सेल (IQAC) द्वारा किया जा रहा है। प्रोग्राम का मुख्य उद्देश्य शोधकार्य क्षेत्र में गुणवत्ता का विकास एवं शोधकर्तव्यों के शोधकार्यों को प्रतिष्ठित साइटेशन जनरल में प्रकाशन हेतु मार्गदर्शित करना है। सात दिवसीय फैकल्टी डेवलपमेंट प्रोग्राम में पांच विषय विशेषज्ञों द्वारा विभिन्न सात सत्रों में शोधकार्य की गुणवत्ता एवं प्रकाशन पर चर्चा की जायेगी। प्रथम सत्र के विषय विशेषज्ञ डॉ. उपिन्द्र धर कुलपति, श्री वैष्णव विद्यापीठ विश्वविद्यालय इंदौर, द्वितीय सत्र के विषय विशेषज्ञ डॉ. विजय बी. गडीचा, हेड कम्प्यूटर साइंस इंजीनियरिंग एवं डीन, एकेडमिक्स, जी एच रायसोनी, युनिवर्सिटी, अमरावती, तृतीय सत्र में डॉ. अजय बी. गडीचा, हेड कम्प्यूटर साइंस इंजीनियरिंग डिपार्टमेंट अमरावती, चतुर्थ सत्र में डॉ. संतोष धर, डीन, फैकल्टी ऑफ डॉक्टरेटल स्टडीज एण्ड रिसर्च, श्री वैष्णव विद्यापीठ विश्वविद्यालय, इंदौर, पांचवें सत्र में डॉ. कृष्ण कुमार, हेड कम्प्यूटर साइंस इंजीनियरिंग डिपार्टमेंट, एन. आय.टी. उतरासंड, षष्ठे सत्र में डॉ. अजय बी. गडीचा, हेड कम्प्यूटर साइंस इंजीनियरिंग डिपार्टमेंट अमरावती, सातवें सत्र में डॉ. विजय बी. गडीचा, हेड कम्प्यूटर साइंस इंजीनियरिंग एवं डीन, एकेडमिक्स, जी एच रायसोनी, युनिवर्सिटी अमरावती होंगे।



कार्यक्रम की शुरुआत में संस्थान निदेशक डॉ. जॉर्ज थामस ने अतिथि स्वागत एवं संस्थान का परिचय देकर सभी शोधकर्तव्यों प्रतिनिधि एवं शिक्षकों का स्वागत किया। डॉ. धर ने अपने चिरपरिचित अंदाज में कहा कि शोधकार्यों की नई शिक्षा नीति 2019 में अहम भूमिका है। इस क्षेत्र में हमें गुणवत्ता की आवश्यकता है। अनुसंधान का अर्थ किसी भी क्षेत्र में ज्ञान की खोज करना होता था। नवीन सिद्धांतों की खोज एवं पुराने सिद्धांतों का पुनः परीक्षण करना जिससे कि नए तथ्य प्राप्त हो सके, इनका अवलोकन एवं विश्लेषण करना शोध कहलाता है। कार्यक्रम का संचालन डॉ. अभिकृति शुक्ला ने किया एवं आभार संस्थान के कम्प्यूटर साइंस विभाग की विभागाध्यक्ष डॉ. क्षमा पैठणकर ने माना। इस कार्यक्रम में संस्थान के कुलसचिव डॉ. अरविन्द सिंह, मैनेजमेंट विभागाध्यक्ष डॉ. अभिजीत चटर्जी, डॉ. एकता अग्रवाल, डॉ. भारती अग्रवाल सहित सभी शिक्षक एवं कर्मचारीगण ऑनलाईन उपस्थित थे।

सृजन का मुख्य उद्देश्य विद्यालयीन शिक्षा ओर उच्च शिक्षा के अंतर की दूरी को कम करना



इंदौर/नप्र। श्री वैष्णव प्रबंधन संस्थान। गुमास्ता नगर द्वारा बच्चों को प्रेरित करने के लिए किए जा रहे कार्यक्रम में आज मुख्य वक्ता माईनड सेट गुरु बेगलोर श्री रामजी वललाठ थे

सृजन 2020-21 तृतीय दिवस

सृजन का मुख्य उद्देश्य विद्यालयीन शिक्षा ओर उच्च शिक्षा के अंतर की दूरी को कम करना है कार्यक्रम में मुख्य अतिथि के रूप में श्री वैष्णव टस्ट के अध्यक्ष व वैष्णव विद्यापीठ विश्व विद्यालयीन कुलपति श्री पुरुषोत्तम दास पसारी थे कार्यक्रम में निदेशक श्री जॉर्ज थामस ने बच्चों को आगाह करते कहें कभी भी अपने लक्ष्य से न भटकना व जीवन में सदैव नई चुनौतियों का सामना करने के लिए तैयार रहे साथ ही उजज्वल भविष्य की कामना की रामजी वललाठ ने सभी

मनुष्य में वह गुण बताया की वह स्वयं हर चुनौती का सामना कर सकता है व जीवन की हर कठिनाइयों का हल स्वयं मनुष्य के पास ही है साथ ही संबोधन में कहा की अपने आप

को मजबूत बनाये अपने आराम को त्यागे। हमेशा दुसरो की मदद के लीए तैयार रहे। अपने अंदर की शक्ति को पहचाने कभी अपने को अकेला न समझे जो बुराईया हे उनहे पहचाने व कैसे उन पर नियंत्रण करे। इस कार्यक्रम में इंदौर संभाग के लगभग 2000 छात्र छात्राओं ने आन लाईन भाग लिया कार्यक्रम में संस्थान के संयुक्त कुल सचिव डॉ अरविंद सिंह दोनों विभागाध्यक्ष डॉ. शमा पैठनकर व विभागाध्यक्ष डॉ व अभिजीत चटर्जी व सभी स्टाफ ने भाग लिया।

