

Faculty Development Program on "MOLDING AND SHAPING OF ONLINE TEACHING SKILLS".



NEW HORIZON COLLEGE OF ENGINEERING 50th CELEBRATION

DEPARTMENT OF CIVIL ENGINEERING
Organizes
FACULTY DEVELOPMENT PROGRAM
on
MOLDING & SHAPING OF ONLINE TEACHING SKILLS

15TH OCT 2020 @ 11.00 AM

Chief Patron
Dr. Mohan Manghnani
Chairman, NHEI, Bangalore

Patron
Dr. Manjunatha
Principal, NHCE, Bangalore

Dr. Niranjan P S
Prof. & Head-Civil Engineering

Convener
Prof. Surendra B V

Coordinators: **Dr. Vinay Kumar B M & Mr. Rahul NK**

Registration Link
<https://forms.gle/fKgnERmn6ZZVcmXv5>

RESOURCE PERSON
DR. GIRIJA N SRINIVASALU
DIRECTOR
Quality Assessment & Skill Development Centre
New Horizon Educational Institution, Bangalore.

Key Note Speaker for the webinar was Dr. Girija N Srinivasalu, Director Quality Assessment and Skill Development Centre, New Horizon Educational Institution, Bangalore. It was a very informative and interactive session.

WEBINAR ON "PRECAST STRUCTURES"

The session was conducted by Dr. M. N. HEGDE Retired Professor of Civil Engineering, & Dean (Academics), Dr. Ambedkar Institute of Technology, Bengaluru. Students thoroughly enjoyed the session. It covered the applications and various case studies pertaining to the topic

WEBINAR ON "CLIMATE CHANGE AND ITS IMPACT ON PAVEMENT PERFORMANCE"



NEW HORIZON COLLEGE OF ENGINEERING
50th CELEBRATION

JOIN US
INTERNATIONAL WEBINAR
THURSDAY OCTOBER 22nd
IST-0900-10:00 AM

"Climate Change Impact On Pavement Performance"

Dr. Kamal Hossain, PhD, P.Engg
Carleton University Ottawa, Canada

Join with Google Meet - Registration
<https://forms.gle/2dF4t8Kwuk1K3d6>

Organized by Department of Civil Engineering
New Horizon College of Engineering
Bangalore, India

Convener: **Dr. Giriprasad C**
Mod: **Dr. Niranjan P S**

MORE INFO:
CALL +91-7981757735

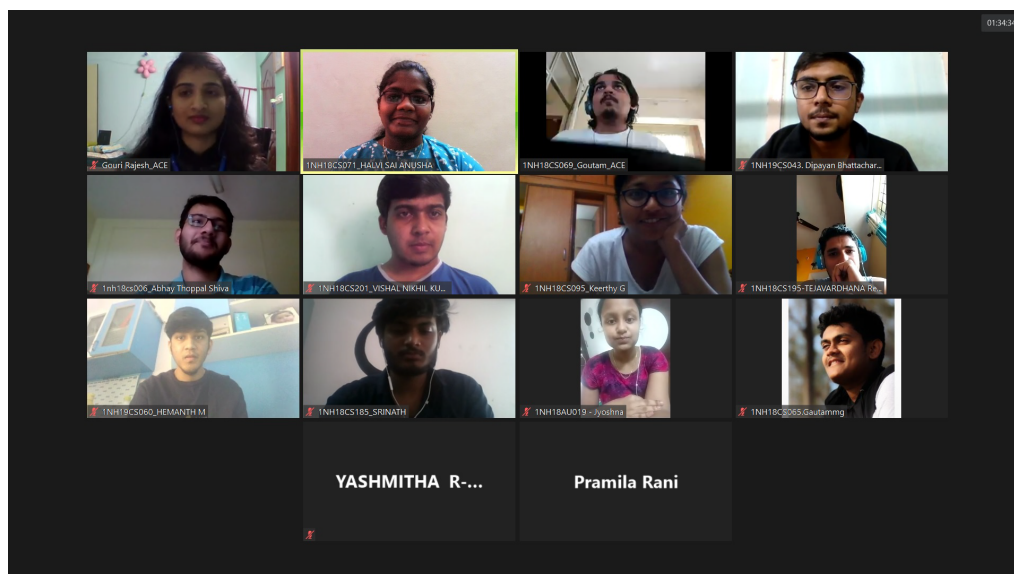
Dr. Kamal Hossain, PhD, P.Engineering, Carleton University, Ottawa, Canada. All these topics were covered in the webinar. Physical infrastructure is at increasing and critical risk from climate-driven stressors. The session gave the students and faculties an insight to vast scope of climate change and its impact on pavement performance

"HOW TO WRITE A RESEARCH PROPOSAL A REVIEW AND APPROACH"



Dr. Anil Kumar Sharma, PhD-IISC, Bengaluru, Assistant Professor-NIT-Patna. Writing the proposal of a research work in the present era is a challenging task due to the constantly evolving trends in the qualitative research design and the need to incorporate medical advances into the methodology. A clean, well-thought-out proposal forms the backbone for the research itself and hence becomes the most important step in the process of conduct of research. This session boosted the confidence and gave lot of ideas regarding research proposals

CLUB EVENT – ACE THE SPACE



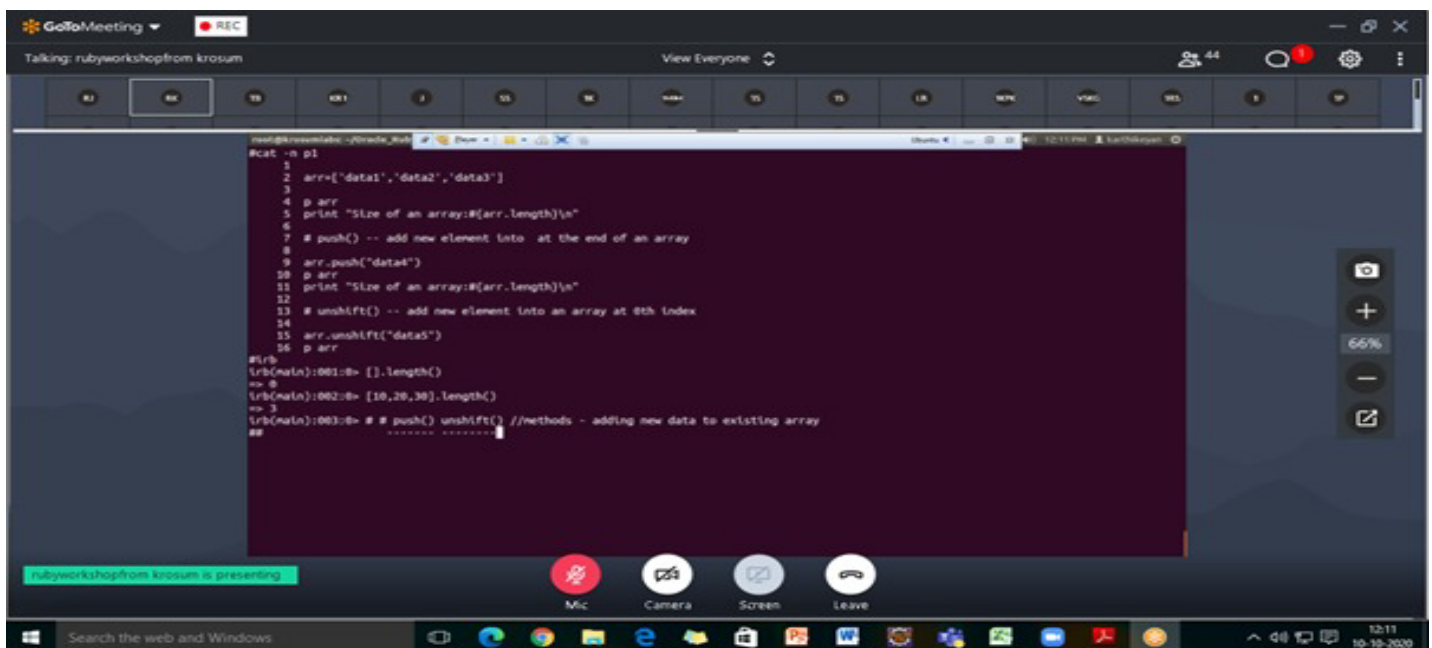
The event "Ace the Space" was conducted on 9th October, 2020. It was a technical challenge which consisted of two rounds- Round 1: A fun technical quiz based on emerging technologies, code debug, decryption and much more. Round 2: Ideathon, where participants presented and marketed their unique ideas along with methodology of implementation on their choice of current world problem statements. It was followed by a brief Q & A session by the judges and discussion on how the other ideas can be improved

GLOBAL ALUMNI MEET



Department of Computer Science and Engineering organized a Unique Global Alumni Meet on 10-Oct-2020 from 10:00 a.m. to 1:00 p.m. Meet had 100+ prestigious Alumni from 2010 batch onwards connecting through Google Meet from India, Dublin-Ireland, Ottawa-Canada and Switzerland. The event was nostalgic with loads of fun, music, dance, games & laughter and the Alumni also shared their experiences. Our Principal addressed the Alumni on the occasion of Golden Jubilee Celebrations

WORKSHOP FOR STUDENTS

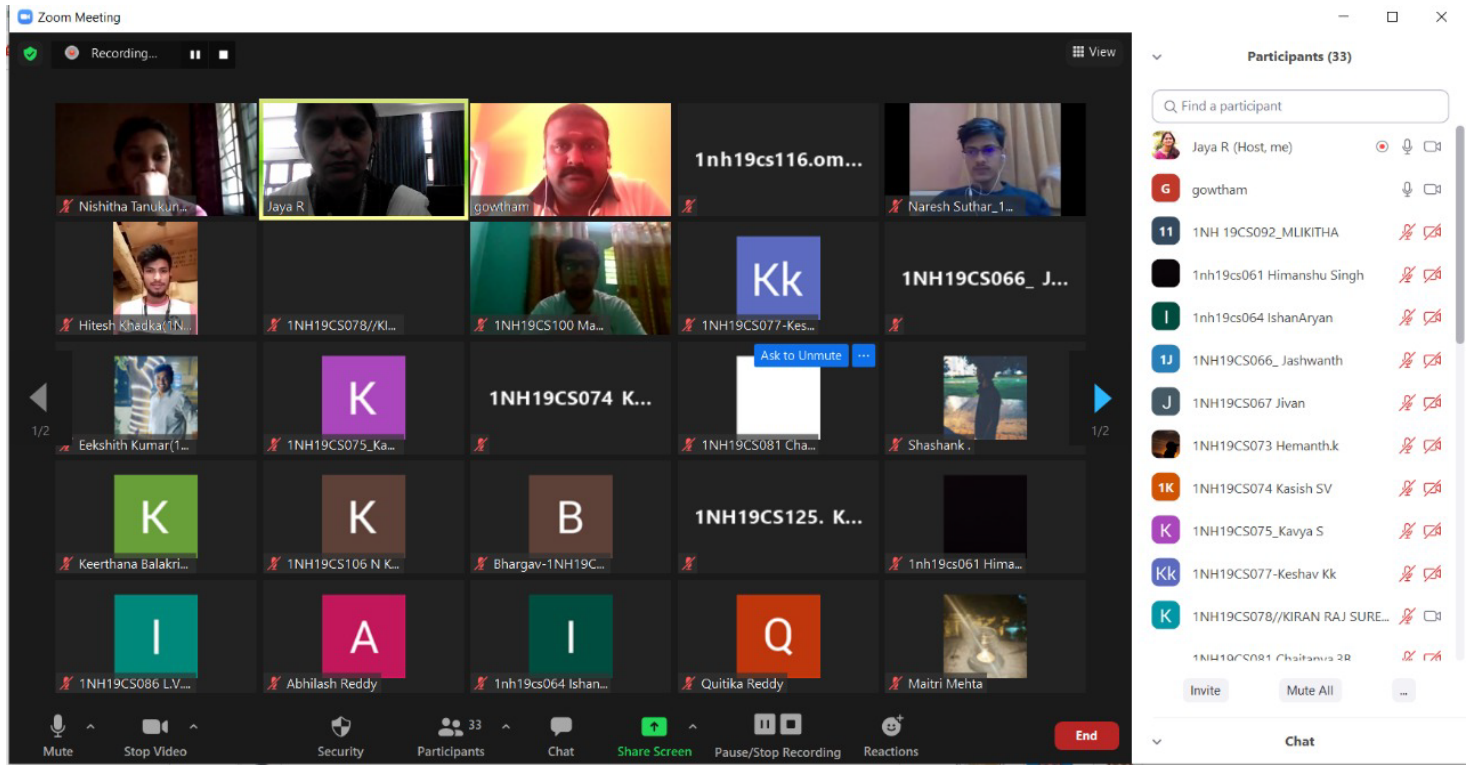


Department of Computer Science and Engineering in association with Computer Society of India arranged a hands-on workshop on 10-Oct-2020 for 5th semester CSE students on Role of Ruby in Web Applications. Resource person was Mr. Karthikeyan, Technical Consultant, Krosun Labs Bangalore.

EXPERT LECTURES

Dept of Computer Science and Engineering arranged the following expert lectures from industry for students on 10th October back to back.

- (1) Concept of subnetting in networks for 5th semester CSE "A" section by Mr. Karthik.V, Support Engineer, Infinite Computer Solutions
- (2) 5G Technology for 3rd Sem CSE "B" section by Mr. Vinoth, Sr. QA Engineer, CISCO Systems



FACULTY AWARD



Extremely happy to inform that Dr. R. Jaya, Associate Professor, Department of Computer Science and Engineering has received Vedant Educator Excellence Award for the year 2020 under the winner in Category 2. Top most educational institutions in India like IISc, IIT, BITS have also taken part. The Vedant Educator Excellence Award has been created for recognizing best educators from all over the country.

CLUB EVENT - APPTRONICS 2.0

Mobile app development club conducted an event Apptronics 2.0 on 15th October 2020. The event had three rounds namely, Quiz time (consisting of technical MCQ), Quick Pic (Pictionary round) and the Final Battle (consisting of both, MCQs and Pictionary). All the participants were connected using Zoom and the rounds were conducted using "Quiziz" site. The winners of the event were - Shivanand G Prabhu (1 st position) from CSE department, Jyoshna G.V (2 nd position) from Automobile Engineering department and Manohar Kanth(3 rd position) from CSE department.

CLUB EVENT - BITS OF BIZ

Key Features

- At the end of the test, it's possible to download the data from the Battery Discharger to the PC in seconds.
- Extended Analysis capability**, with the ampereCOM PC, a powerful, dedicated software that extends the capabilities of the Battery Discharger. It offers the opportunity to generate different plots of the discharge curve: - Battery voltage [V] - Discharge current [A] - Discharge power [kW] - Capacity discharged [Ah] - Energy discharged [kWh] Many functions are available, and very simple to use: it's possible to generate test reports with plots and comments automatically, to export the test data to external spreadsheets (compatible with Microsoft Excel), to save a complete test to a single file and send it by email etc...
- Unlimited parallel operation**, managed by software. When two or more Battery Discharger units operate in parallel, it's possible to download all the data to ampereCOM, and to merge them into a single, complete test report. This feature gives the opportunity to achieve an unlimited discharge power, by connecting an unlimited number of Battery Discharger units in parallel.
- Temperature protection of all the power components and resistor bank**. In case of internal overtemperature (e.g.: blocked fans, air passages obstructed) the discharger is set automatically in stand-by mode.
- Double cabinet**, for maximum thermal insulation. During the operation, the external parts of the cabinet remain cold (max temperature rise is 10°C), for maximum safety for the user.
- Heavy duty metal wheels**, with ball bearings, covered with rubber. The Battery Discharger can be moved easily and safely on any floor, and can operate without problems in any industrial environment.

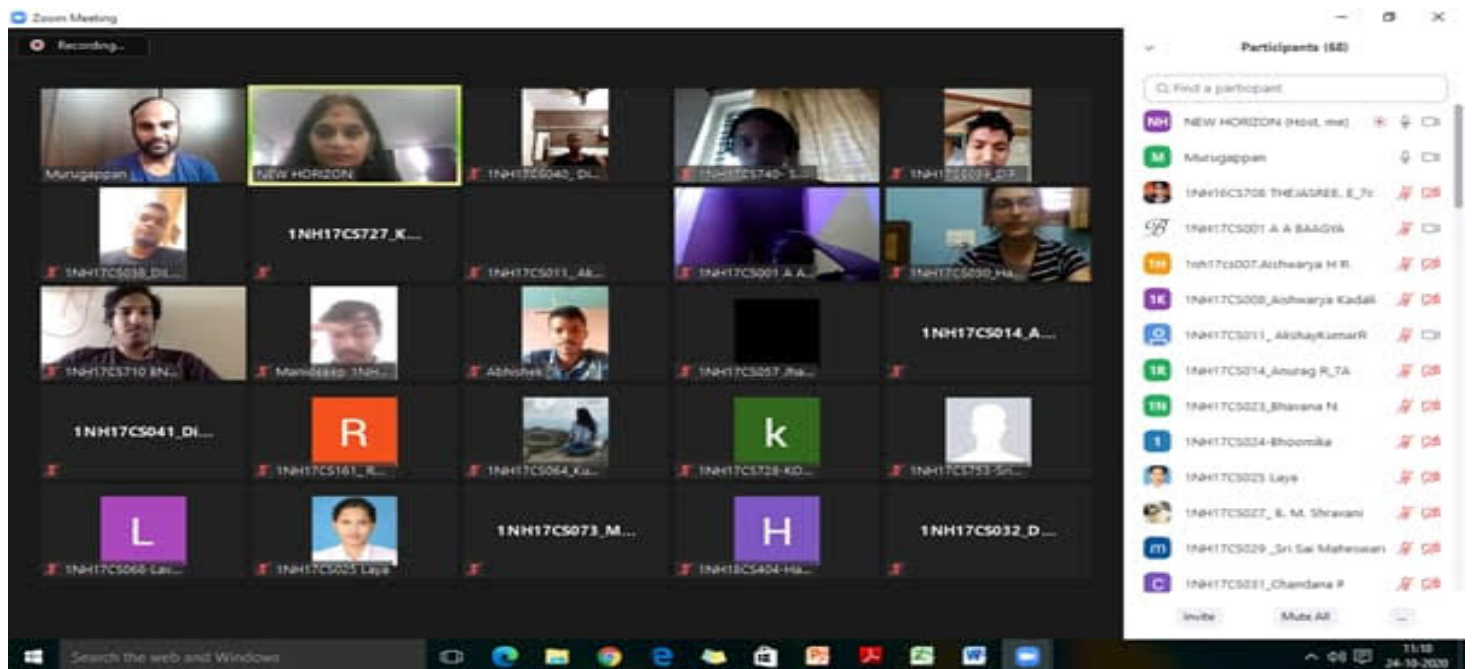
The main aim of the event was to promote the spirit of entrepreneurship among engineering students. The two rounds of this event consisted of an Aptitude test and a Product Sales Presentation. This in turn helped in promoting leadership and public speaking skills among the students. Despite these trying times, it is important to encourage students to showcase their technological talents and business skills.

EXTENSION PROGRAM



Department of CSE organised an extension program on 24th October 2020 and as part of that Ms. Yogitha and Dr. Clara, Staff of CSE department went to Namma Mane girls orphanage to spread awareness on the topic "Role of computer in today's world".The program was very successful.They distributed sweets and necessary items to them.

EXPERT LECTURE



Dept of Computer Science and Engineering arranged the following expert lectures from industry for students on 10th October back to back.

- (1) Concept of subnetting in networks for 5th semester CSE "A" section by Mr.Karthik.V, Support Engineer, Infinite Computer Solutions
- (2) 5G Technology for 3rd Sem CSE "B" section by Mr.Vinoth, Sr. QA Engineer, CISCO Systems

ALUMNI TALK

NEW HORIZON
COLLEGE OF ENGINEERING

Department of Electronics and Communication Engineering

Presents

ONLINE ALUMNI TALK

On

MACHINE LEARNING

Mr. Karthik Venkatnarayana
Oracle EBS Trainer, Infosys, Mysore

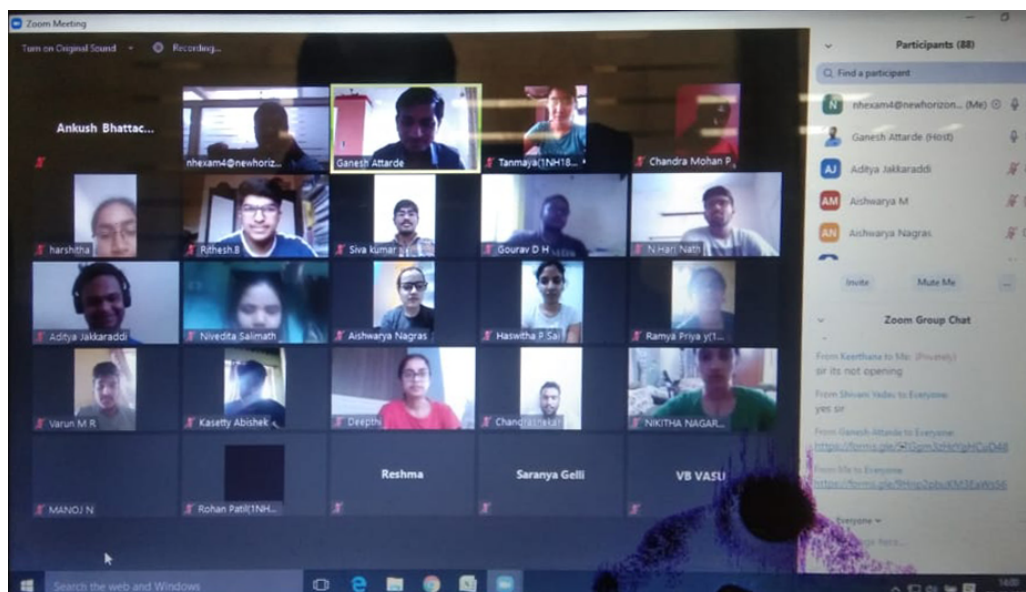
Convener
Dr. Sanjeev Sharma
Professor & HOD-ECE

Alumni Coordinator
Ms. Divya Sharma
Sr. Asst. Professor, Dept of ECE
Ms. Tessy Tomy
Asst. Professor, Dept of ECE

24th October 2020 @ 11:30 AM to 12:30 PM

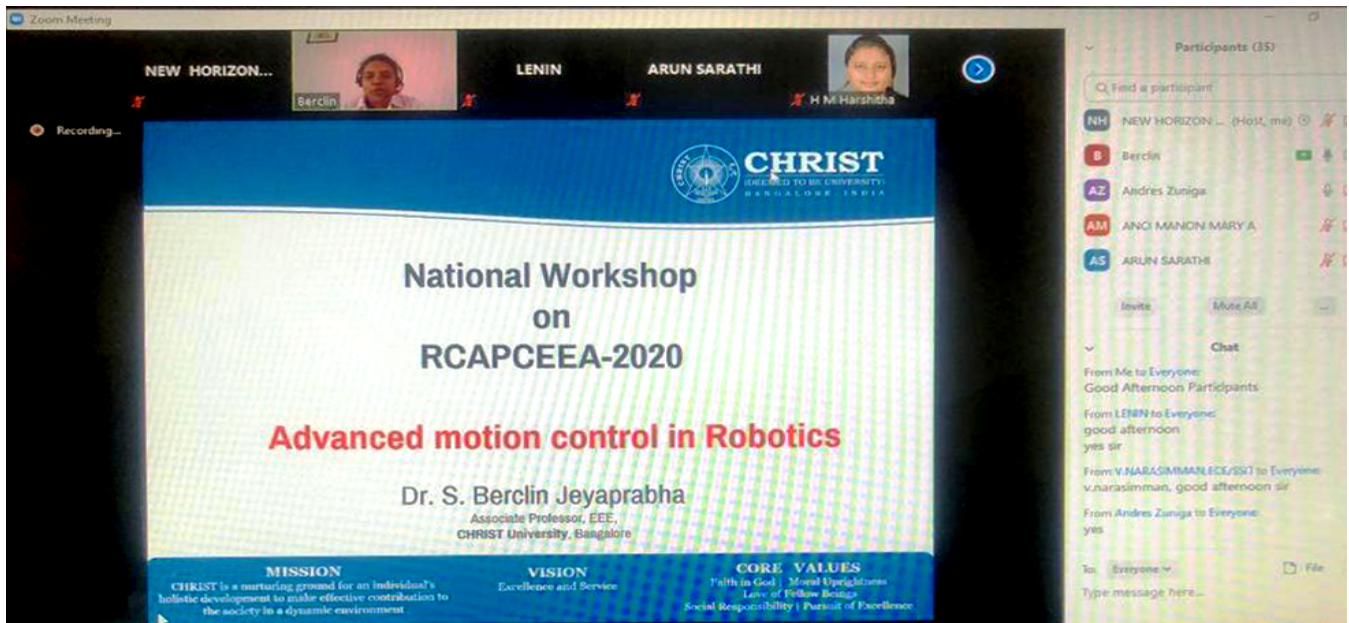
Department of Electronics and Communication Engineering conducted an International online alumni talk on "Machine Learning" on October 24th 2020. The speaker, Karthik Venkatnarayana, is an alumni of ECE department (Batch-2015-2019). The audience was V semester students for whom basic fundamentals of Machine Learning were covered in the session. Topics covered were Terms in Machine Learning, Models, Features, Training, Prediction, Learning Processes and tools for Machine Learning. After the technical topics, Mr. Karthik also motivated students to start learning about new technologies and do quality projects based on latest technologies. The session was very informative and motivating.

ONLINE WORKSHOP ON PYTHON (INTRODUCTION AND BEYOND)



The session was delivered by Mr Ganesh Attarde CEO, GB Softronics Solutions. The session includes the introduction to python with a vivid description of how python works and what are the key aspects and fundamentals of python. The session provoked a sense of learning interest among all the fifth semester students to master python and improve their analytical and coding skills. Around 92 students had participated in the online workshop. e-Certificate has been provided after the end of the session.

AICTE SPONSORED NATIONAL WORKSHOP ON RESEARCH CHALLENGES IN ADVANCED POWER CONVERTERS FOR ELECTRICAL ENGINEERING APPLICATIONS – RCAPCEE-2020



The Department of EEE, New Horizon College of Engineering organised the AICTE Sponsored "National workshop on research challenges in advanced power converters for electrical engineering applications - RCAPCEE-2020" in association with IEEE NHCE from 27th – 29th October 2020, defined the concept of current research trends in advanced power converters strategies for electrical engineering applications domain. Generally power electronics is interdisciplinary in nature and is used in a wide variety of industries from areas of electric energy storage systems and charging infrastructures for future transportation electrification applications. The high-level focal points of these advanced power converters include electric vehicle (EV) charging, electric energy storage systems, energy/power management and related controller designs. It is envisaged that this programme facilitates researchers, industry, academia and students to understand and apply the current research challenges underlying principles of digital control pertinent to the power electronic converters and drives with electrical engineering applications domain. The programme covers the following important aspects namely advanced power converter techniques of energy saving scheme in electric drives, advanced motion control in robotics, high step-up dc-dc converters, solar power inverters for water pumping systems, role of data mining and artificial intelligence in industrial drives. The Eminent experts from academia and Industry delivered the lectures in the workshop programme.



WEBINAR



NEW HORIZON COLLEGE OF ENGINEERING 50th Anniversary

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Organizing
NATIONAL WEBINAR
On
E-MOBILITY IN INDIA
In association with
SKILL SHARK

Speaker
Mr. Ashhar Ahmed
Director, Skill Shark Edu Tech
www.skills shark.in

Topics to be covered

- Indian Transportation Industry overview
- Future of Mobility in India
- Global and Indian EV Market segmentation
- Types of Electric Vehicles
- Key Market player's o Indian EV Industry
- EV Ecosystem

26/10/2020 | 11:00 AM to 12:30 PM (IST)
No registration Fee | Register here : www.tiny.cc/nhceeee

Patron
Dr. Manjunatha
Principal, NHCE

Convener
Dr. Mahesh. M
Professor & Head, EEE Department, NHCE

Faculty coordinator
Mr. D. Satishkumar – 9036488496
Sr Asst Professor, EEE Department, NHCE

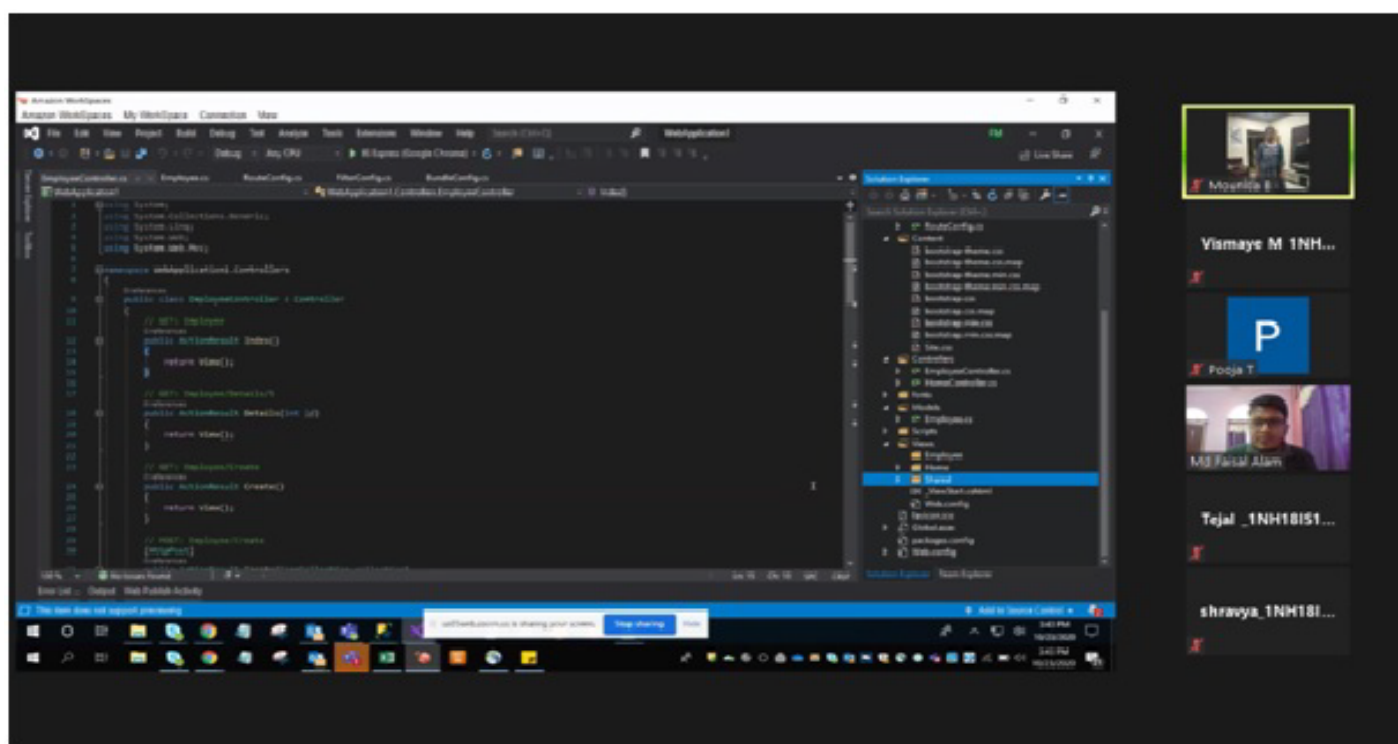
*E-certificates will be provided to registered participants

Department of Electrical and Electronics Engineering, New Horizon College of Engineering, Bengaluru, India Organizing National Webinar on "E-Mobility in India" In Association with Skill Shark EduTech Pvt Ltd, Hyderabad.

These topics discussed during the webinar

- Indian Transportation Industry Overview
- Future of Mobility in India
- Global and Indian EV Market Segmentation
- Types of Electric Vehicles
- Key Market Players of Indian EV Industry
- EV Ecosystem

TECHIE SATURDAYS



Department of Information Science and Engineering organized Techie Saturdays – A technical Skill up program for placements in the area data structures, algorithms, programming paradigm and coding standards- for the fifth semester students on 3rd October and 10th October 2020.

The objective of the programme is to give a broad perspective of the technical rounds for placements and to polish the technical skills of the students which can help them to start the preparations for placements early. NHCE ISE alumni supported for this program & shared their experience in industry and usage of the above content in application development.

LIVE WEBINAR ON "SUPPLY CHAIN DIGITAL TRANSFORMATION TRENDS."

NEW HORIZON COLLEGE OF ENGINEERING
Autonomous College, Affiliated to VTU | Approved by AICTE New Delhi & UGC
Accredited by NAAC with 'A' Grade & Accredited by NBA

50th Golden Jubilee
1970-2020

INFORMATION SCIENCE AND ENGINEERING
You did it!
Congratulations

Position	Team	Project	NHCE Representatives
WINNER	Pixel's	Sign Language Recognition	Prakriti Sharma K P
1ST RUNNER UP	Coddesses	Mood Music	G S Nithyashree
2ND RUNNER UP	CodeHer Thing	Entertainment Recommendation System	Silpa S
2ND RUNNER UP	Masquerade	Face Mask Detector	Sonali Preetha Nandagopalan
1st Runner Up	Team: Adanistas	Project: Autowastagator	Team Members: Silpa S, Prakriti Sharma K P and Sonali Preetha Nandagopalan

TechConvocation 2020

Position: 2nd Runner Up	Awarded to: Prakriti Sharma K P	Represented the Republic of India
---	--	--

IEEE Hackathon Events - 2020

Department of Information Science and Engineering in association with ITOregon Inc is organized a Live Webinar on "Supply Chain Digital Transformation Trends " on 15th October, 2020 for the fifth semester students. The expert speaker is Mr. Shan Muthuvelu, president, ITOregon. Inc. and UCBOS Inc. USA were invited to conduct the same. Speaker is multi skilled professional with 22+ Yrs of experience spread across Supply chain digital transformation trends in that Sector. The need and the ways a supply chain is used were considered as the key area

IEEE CIS SBC – GHRCE – HACKATHON EVENTS - 2020

SheCodes	Position	Team	Project	NHCE Representatives
	WINNER	Pixel's	Sign Language Recognition	Prakriti Sharma K P
	1 ST RUNNER UP	Coddesses	Mood Music	G S Nithyashree
	2 ND RUNNER UP	CodeHer Thing	Entertainment Recommendation System	Silpa S
SheHacks	2 ND RUNNER UP	Masquerade	Face Mask Detector	Sonali Preetha Nandagopalan
	1 st Runner Up	Team: Adanistas	Project: Autowastagator	Team Members: Silpa S, Prakriti Sharma K P and Sonali Preetha Nandagopalan
TechConvocation 2020				
Position: 2 nd Runner Up		Awarded to: Prakriti Sharma K P		Represented the Republic of India

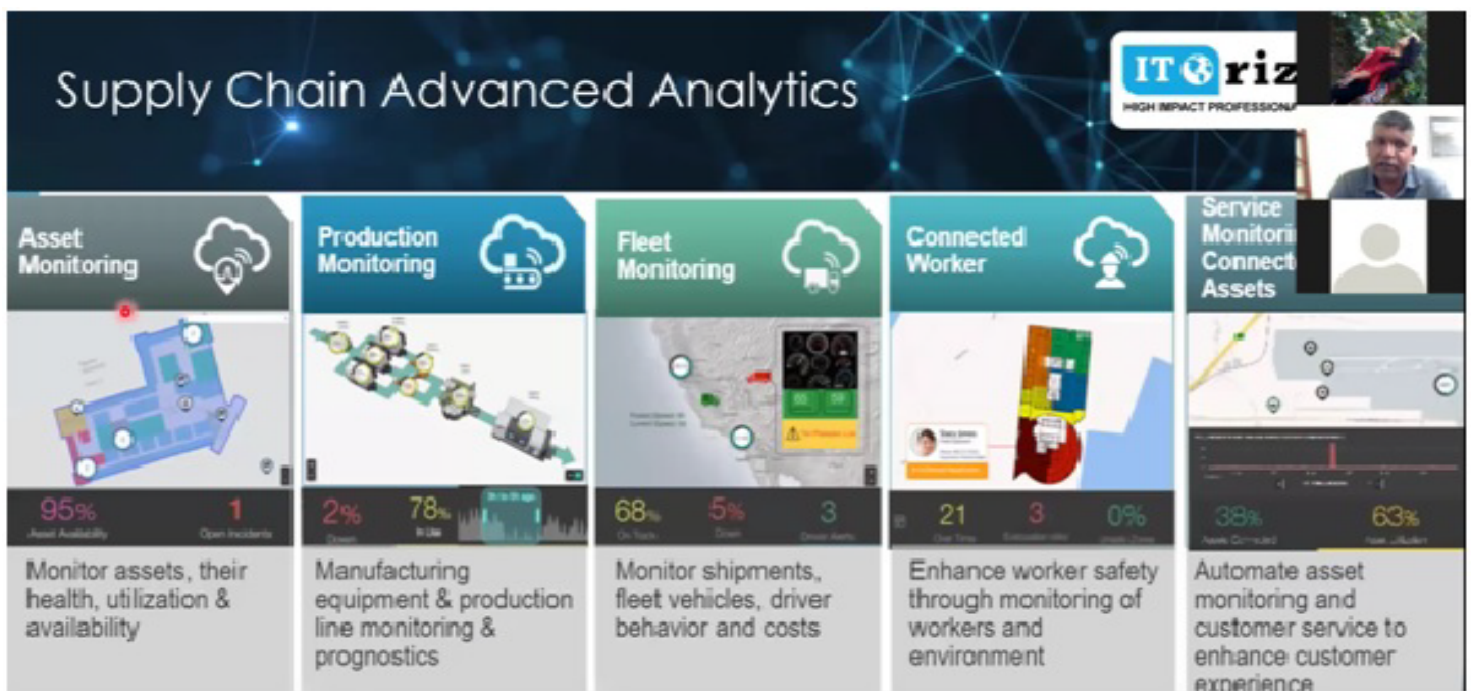
IEEE CIS SBC – GHRCE conducted three technical events in which the students of Information Science and Engineering Department actively took part and won the following positions.

KNOWBE4



i-CSEH CLUB of Information Science and Engineering Department of New Horizon College of Engineering has conducted an event "KNOWBE4" - a webinar on "Data Science in Cyber Security", on 19th of October 2020. The speaker of the event was Mr. Debabrata Sharma, Senior Principal Software Engineer, Symantec, California. The 5th semester students of Information Science and Engineering Department took part in the event. All the students who attended the webinar showed immense interest and enthusiasm and were motivated to learn new things. E-certificates were provided to all the participants.

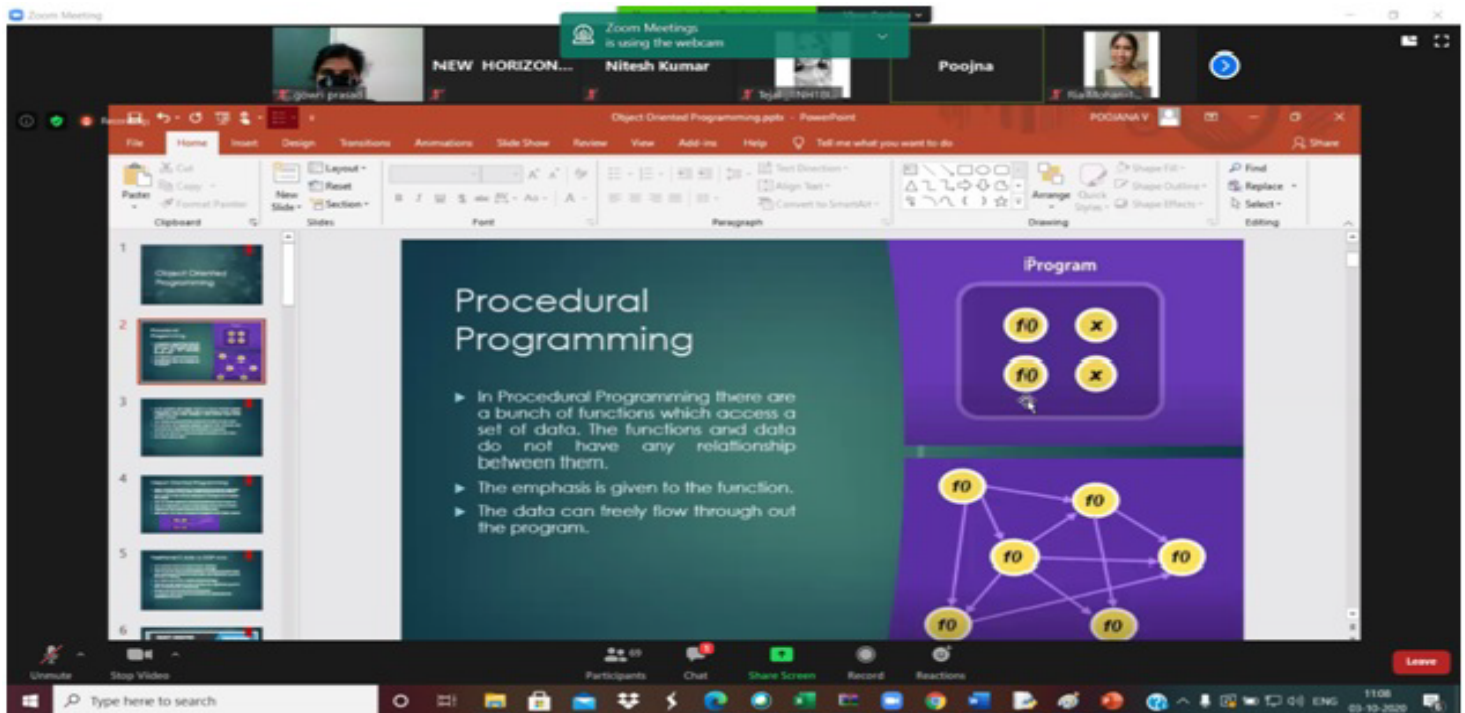
EXPERT TALK ON ".NET MVC"



Department of Information Science and Engineering has conducted an expert talk on ".Net MVC" for all the third and fifth Semester Students on 23rd October, 2020. The Resource Person was Mr. Md Faisal Alam, Senior Software Engineer, Capgemini India Pvt Ltd, Bengaluru.

The program gave an idea about basics on .Net framework, how the .Net MVC works does and applications using .Net Framework. The session was very informative and has given immense knowledge to all the participants.

TECHNICAL TRAINING CONDUCTED FOR LAB STAFF



The Department of information science and Engineering has conducted a Technical Training for lab staff on 28th October 2020, from 9.30am to 4.30pm. Training included the sessions on Data Structures, Python programming, VMWare and Digital logic design laboratories by faculty members Mrs. J Karthiyayini, Mrs. K M Bilvika, Mrs. Shodha S and Mrs Rafega Beham respectively.

REDEFINING HR PRACTICES IN THE NEW NORMAL

Department of Management Studies of NHCE organized a Guest lecture by an Industry expert on October 9th, 2020 for the students of 3rd Semester, MBA. The topic was "Redefining HR practices in the New Normal". The Speaker invited to deliver the lecture was Mr. Deepak B V, a Global Project Manager at Talent Acquisition Centre of Excellence. The session commenced with a Welcome-address at 3:00pm. The Speaker occupying the e-dais addressed around enthusiastic students.

In his lecture, Mr. Deepak discussed an array of topics:

- Mobility- Scenario at the beginning of the pandemic compared to the present where it is evident that people have become relatively immobile.
- Digitalization- The Work-from-Home concept, WFH's technological demands, the companies' resilience for a digitized work set-up.
- Gig economy- how the pandemic is powering gig economy and freelancing

He also shed light upon the various industries that have been impacted due to the Pandemic emphasizing on how things will be complex and challenging to all the industries and the duration needed for its revival.

Mr. Deepak ignited the minds of students by providing dynamic and vivid perspectives. It was definitely a collective-learning and very informative session.

The session was concluded with a vote-of-thanks by Mr. Lokesh, Faculty of MBA department at 4:00 pm. It was an hour long session with Mr. Deepak B



STRATEGIES TO KEEP YOUR BRAND FOCUSED

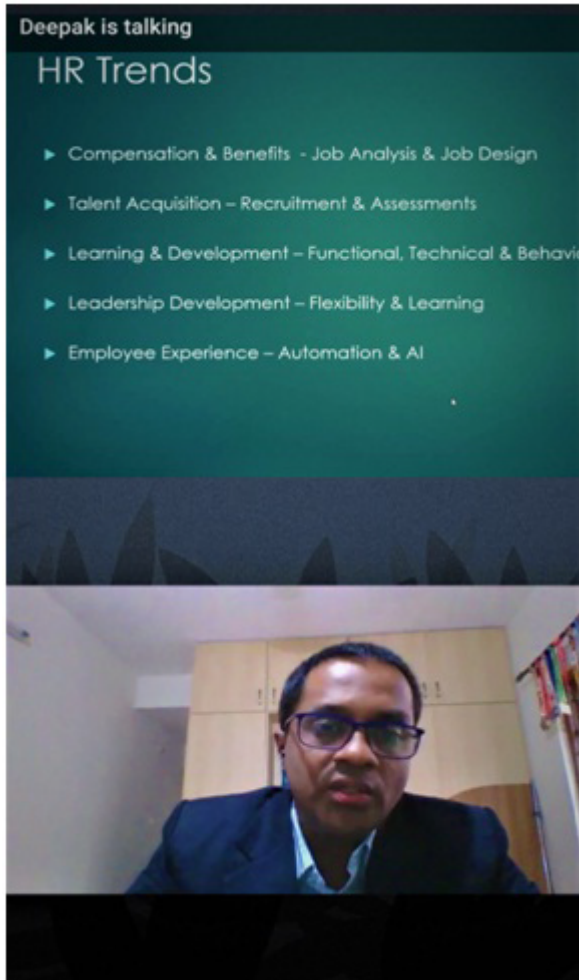


Department of Management Studies organized a Industry Expert Lecture Series on 09th October, 2020 for the MBA students on the topic "STRATEGIES TO KEEP YOUR BRAND FOCUSED". The speaker for the session was Ms. Kavita Mallick. Ms. Kavita Mallick is the Brand Head of MiniKlub, First Step Babywear pvt Ltd. She explained about the importance of branding and how brands need to position their products and services in the market. She also emphasized on 4 C's to focus; they are as follows:

- 1.Character
- 2.Commitment
- 3.Credibility
- 4.Context

The speaker demonstrated how marketers can significantly reduce the time spent on data analysis, insights generation, and brand strategy development. She illustrated ways that successful marketers can use brands, media, and personas, to quickly build a successful marketing plan. At the end of the session, multiple questions were posed by the students which were addressed by Ms. Mallick.

AICTE SPONSORED – NATIONAL LEVEL CONFERENCE



Department of Management Studies, NHCE organized AICTE Sponsored one week National E-Conference – 2020 from 12th to 17th Oct 2020.

The chief guest for the Conference was Mr. Surya Mohapatra, Global Head-Talent Transformation and Learning & development at Wipro digital operations and platform and The guest of honor was Mr. Jayanth Shah, AIM executive director-Academy of Indian marketing.

Key note speakers included MrPrasannaLohar, Head Technology Digital Innovation, Architecture-DCB Bank, Prof BholanathDutta, Founder President MTC MsSheetal Sony, Country Channel Manager, IBM Career Educational IBM India Pvt Ltd, Anupama S, Founder & CEO Emotional Analytics, Mr. ShubamTripathi, Lead HR Automation & Transformation Hiring/Camus-EMEA Mazars. The Valedictory programme was graced by DrArunBhardwaj, Mentor founder-Happiness Technologies as the Chief Guest and Mr. Venkatraman Uma-kanth-Market success leader-future skills-NASSCOM as the Guest of Honor.

The conference was an overwhelming success. There were about 250+ registrations across India and 50 papers were selected for presentations in different tracks. Best two paper presentations were awarded for every track.

Our heartfelt thanks, gratitude and respect to AICTE, Management, Principal, Heads, Faculty Members, Students, All the speakers and Participants for all the support in organizing a successful Conference.

CAPSTONE SESSION

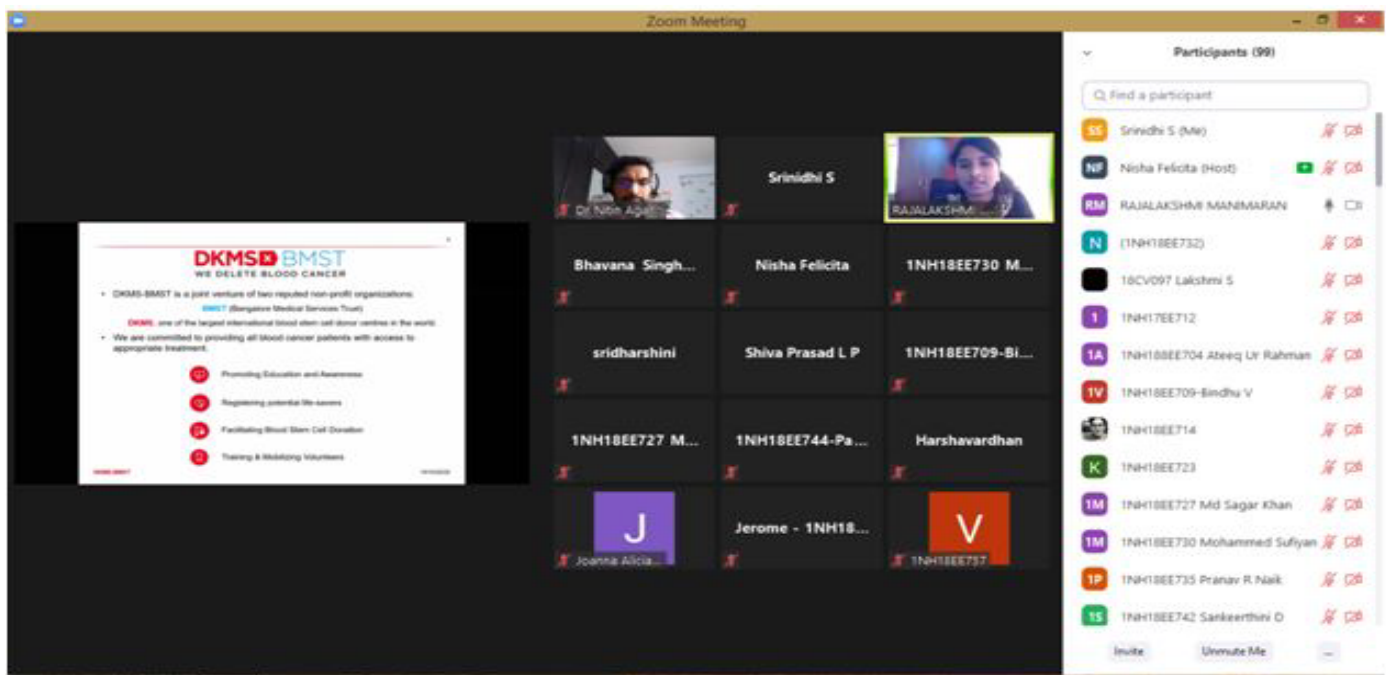
On 19th October, 2020 capstone session was held for the students of Professional and Global stream of MBA. The session was 3 hour long and all the necessary information regarding the capsim simulation program was given by Mr. Kalind Shah. The students were segmented into their particular groups and breakrooms were created for all the groups. Students carried out their First round of decision-making process in capsim Simulation software along with their groups.

WEBINAR

On 19th October, 2020 capstone session was held for the students of Professional and Global stream of MBA. The session was 3 hour long and all the necessary information regarding the capsim simulation program was given by Mr. Kalind Shah. The students were segmented into their particular groups and breakrooms were created for all the groups. Students carried out their First round of decision-making process in capsim Simulation software along with their groups.



WEBINAR



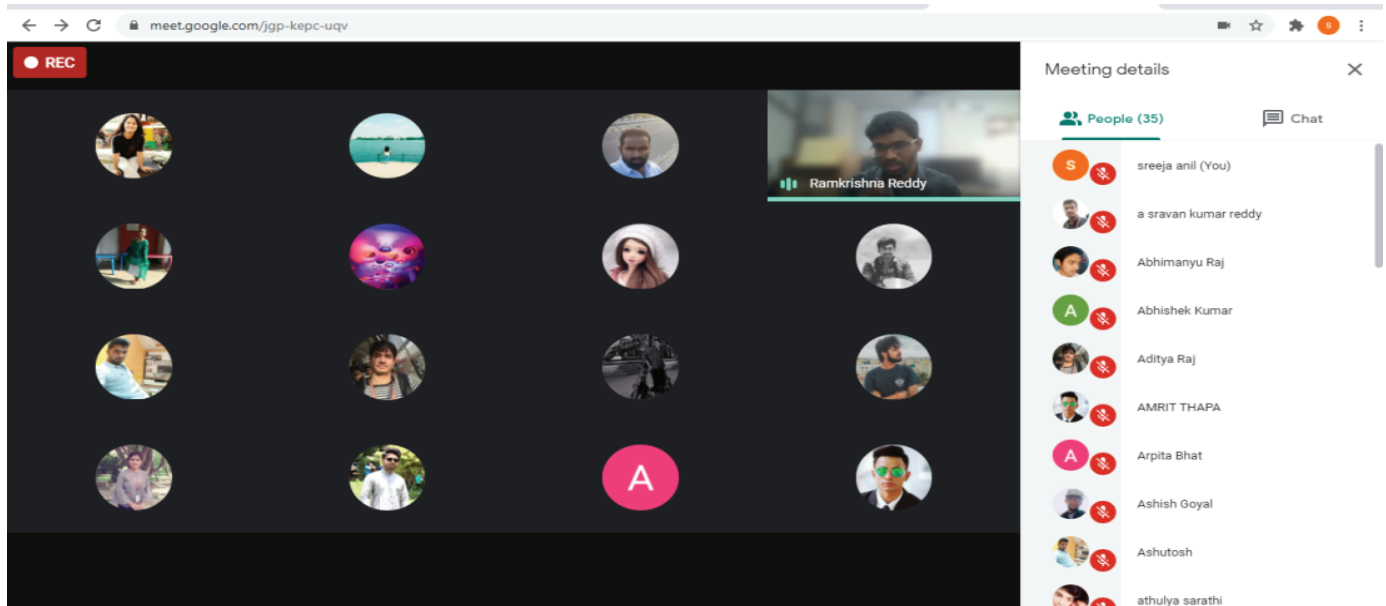
The Webinar was hosted by Leo Club NHCE in collaboration with DKMS BMST with the core agenda of spreading awareness about blood cancer to all students. DKMS BMST is a joint venture of two reputed non-profit organizations. BMST (Bangalore Medical Services Trust) and DKMS, one of the largest international blood stem cell donor centers in the world.

HANDS ON LAB TRAINING PROGRAM FOR NON-TEACHING FACULTY MEMBERS



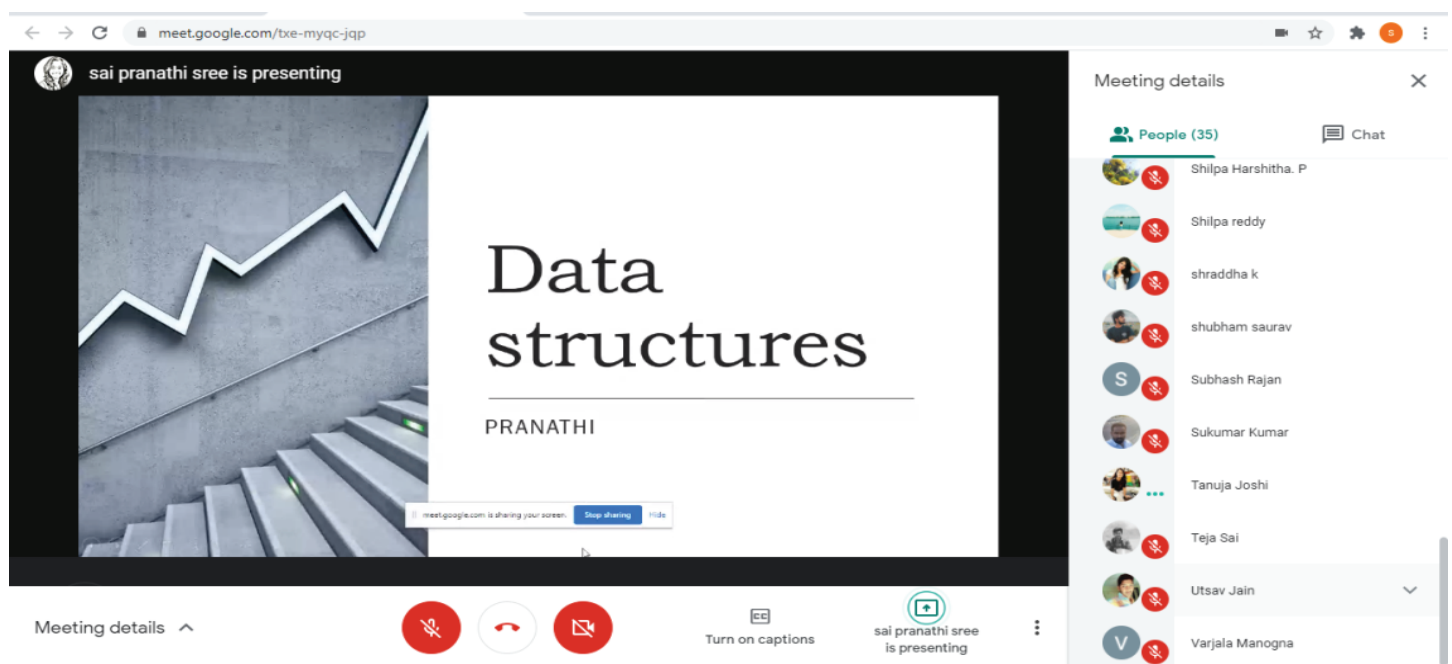
The Department of mechanical Engineering, New Horizon College of Engineering, has conducted training programs for the Non-teaching faculty members (Lab Instructors) on the various aspects of the Labs which are a part of the course of Mechanical Engineering. The hands on training program were conducted to inculcate a growth in knowledge in all the Labs for all the Lab instructors. The hands on training program was conducted by the Teaching faculty members of the Mechanical Engineering Department, Prof. Nagabhushana N and Prof. Ravikumar M.

PLACEMENT TRAINING SESSION: ONLINE WEBINAR



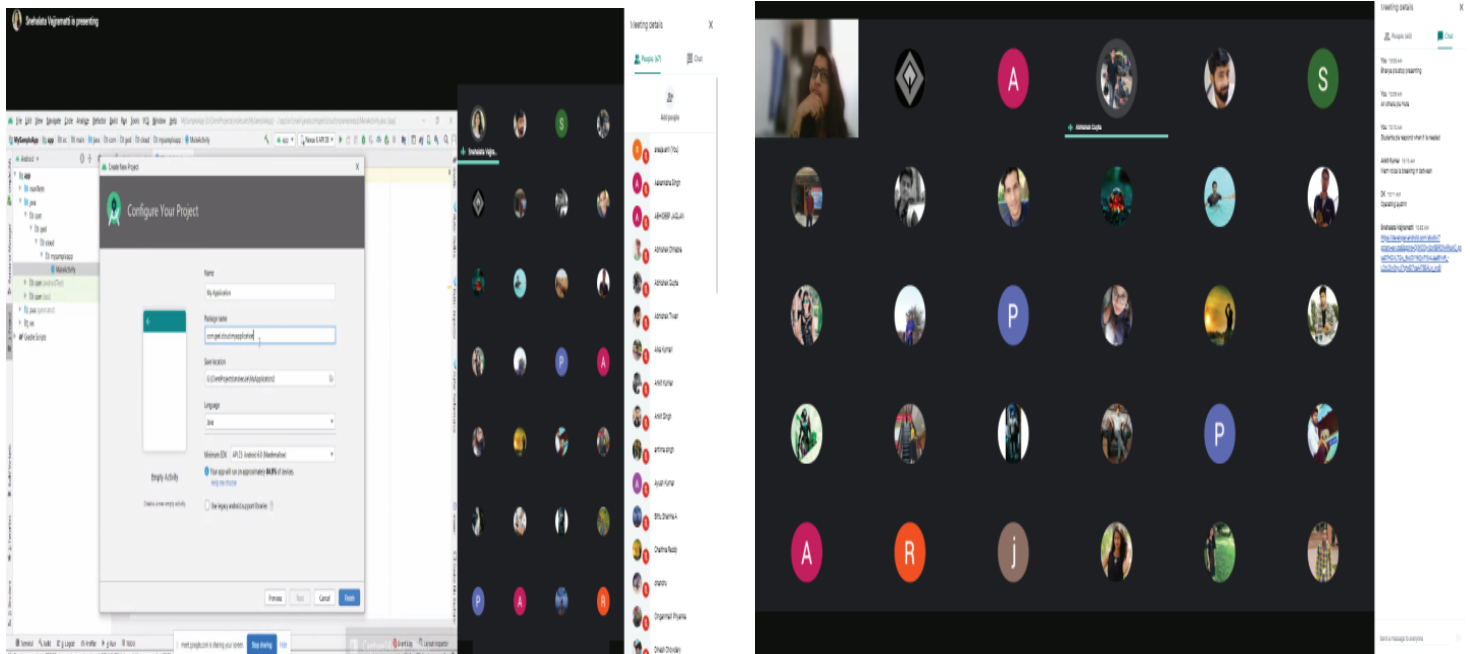
Placement Training Session for the 2021 Batch who are eligible for TCS & Cognizant Placement Drives was organized by Dr. Asha & Ms. S. P. Sreeja of MCA department. Speaker of the session is Mr. Rama Krishna Reddy, Assistant Professor, Rosary College of Commerce & Arts, Goa. Objective of the session is to enhance and motivate the students to attend all the sections and as well as to acquaint the skills for Technical Coding session based on Data Structures concept in those drives.

PLACEMENT TRAINING SESSION: ONLINE WEBINAR



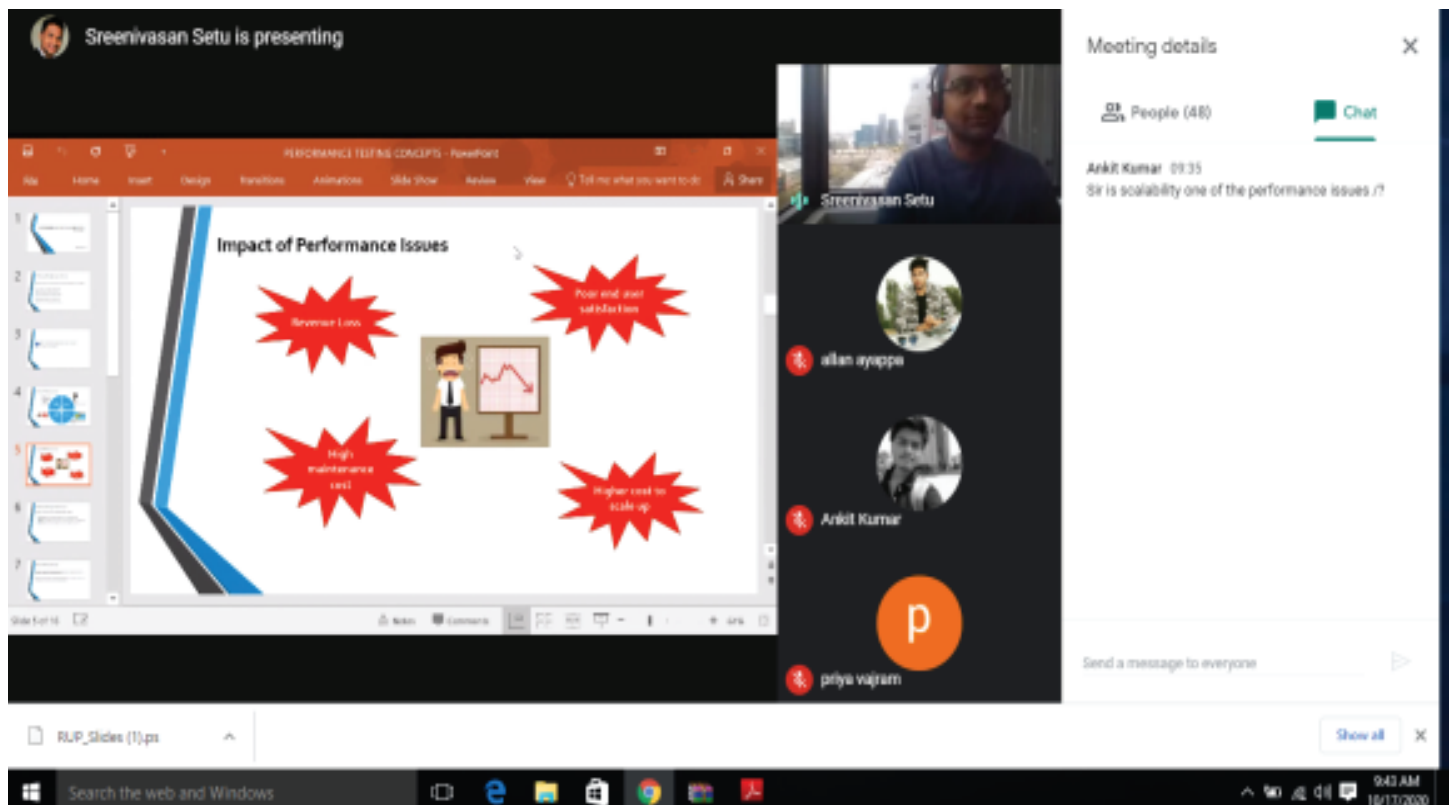
Placement Training Session for the 2021 Batch who are eligible for TCS & Cognizant Placement Drives was organized by Dr. Asha & Ms. S. P. Sreeja of MCA department. Speaker of the session is Ms. Sai Pranathi, Sales Force Developer, ITC Infotech. Objective of the session is to enhance the skills for Technical Coding session based on Data structure concepts in those drives.

EXPERT LECTURE - WEBINAR



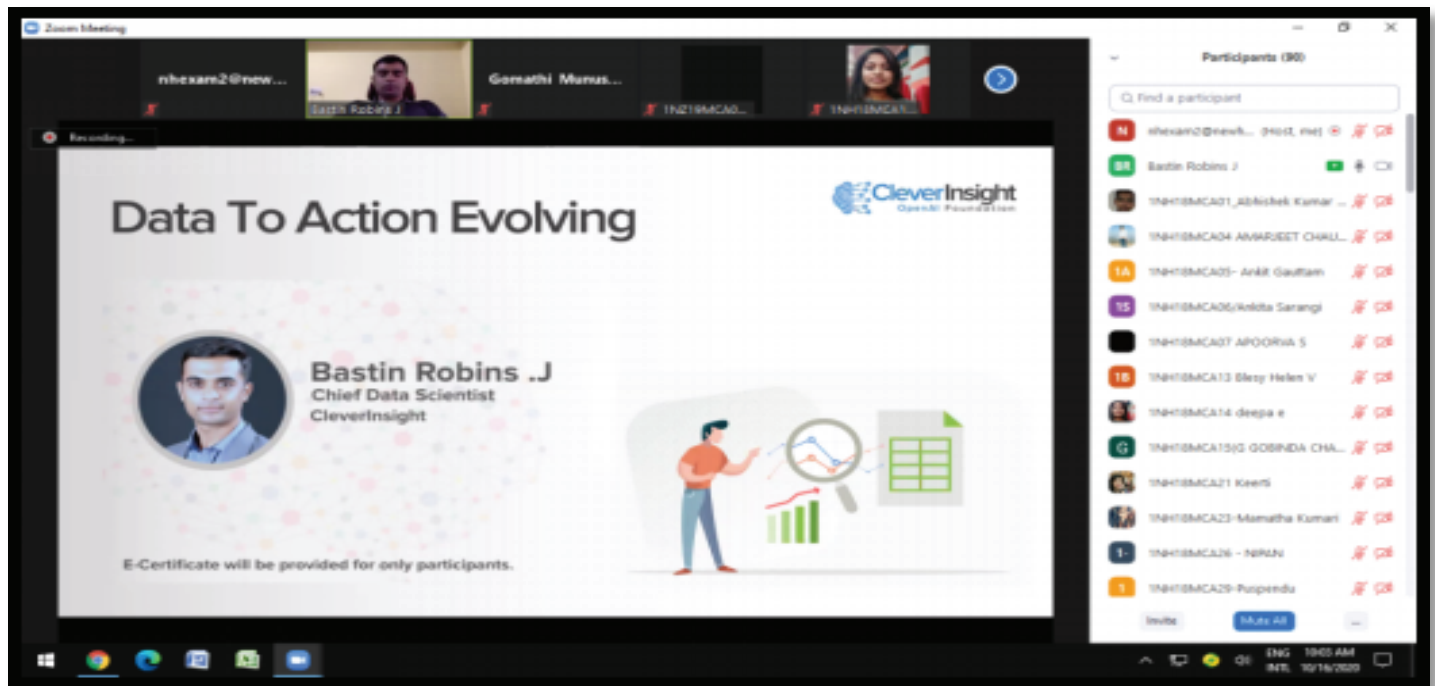
Expert talk on "Introducing Splunk, Big Data Engine" was organized by Ms. S. P. Sreeja, speaker of the day is Ms. Sneha Vajjaramatti, Module Lead, Global edge Software Solutions. Objective of the session is to enhance the acquaintance of Splunk and Big Data – a part of Data warehousing and Data Mining and also to show demo on Splunk

WEBINAR



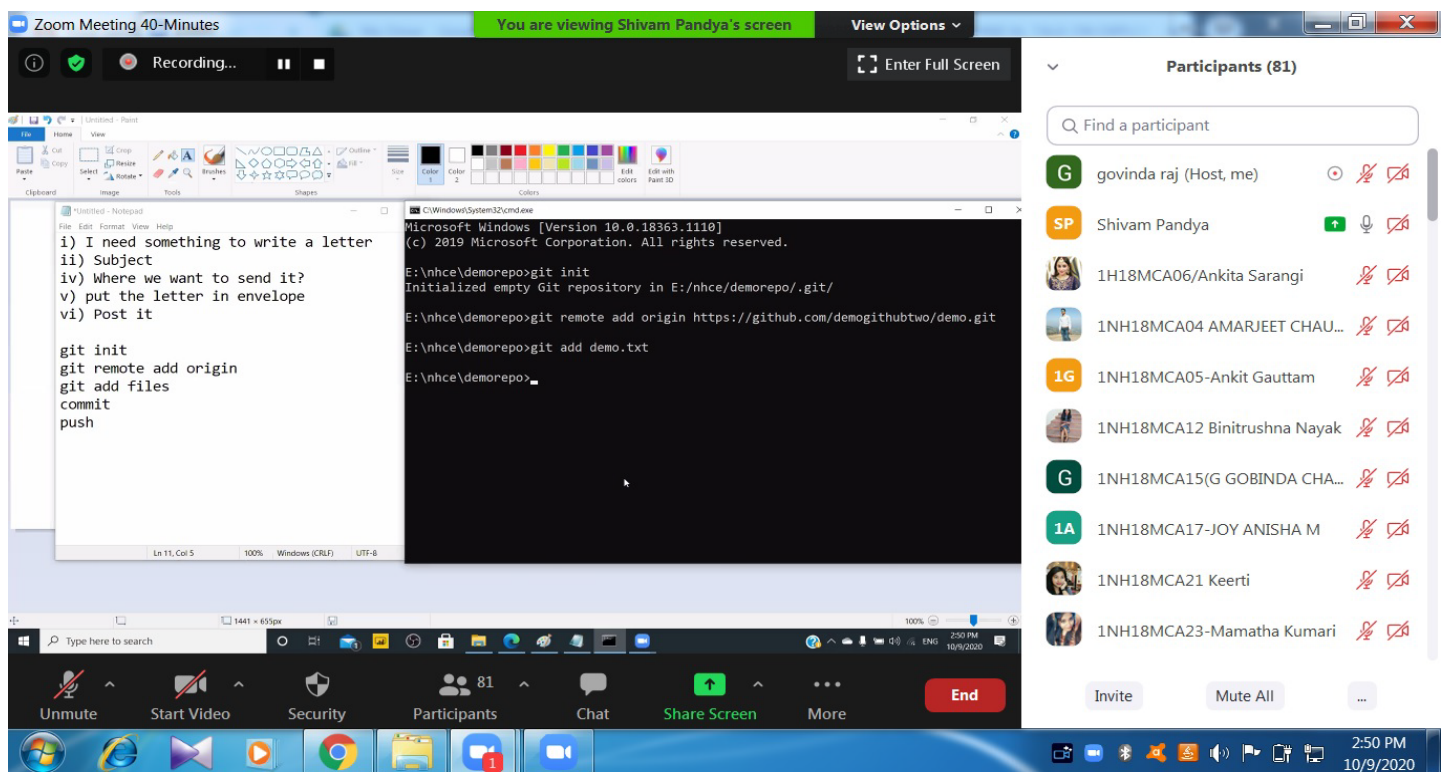
The objective of this lecture was how importance networking practice skills for these days in to every domain of work. Essential skills in computer networking help to build a confidence and get better career opportunities. In addition the expert detailed many certifications relevant to programming and networking practices for the professions.

FACULTY DEVELOPMENT PROGRAM



FDP on "Data Science - Insights" organized by Dr. A.P. Nirmala and Dr.B. Meenakshi Sundaram, facilitated by Mr.Bastin Robins, Chief Data Scientist, Clever Insight, Bangalore. The main objective is to explore more real time case study and analysis of data science.

TECHNICAL TALK ON EXPLORING GIT HUB



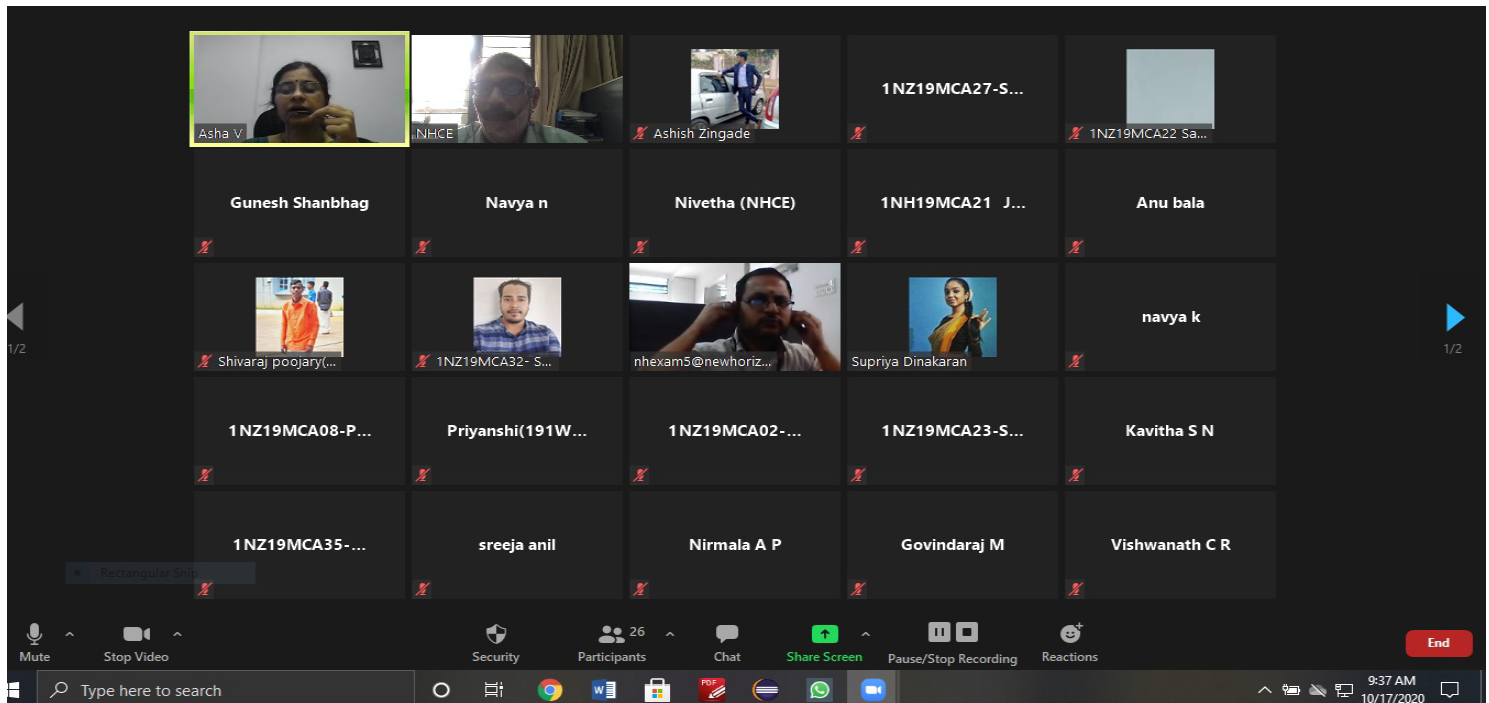
The session was conducted through Zoom by Mr. Sandeep J Pandya, Senior Systems Engineer, Infosys Ltd. The title of the session was Exploring GIT HUB which was very helpful as we got to know the importance of exchanging knowledge and creating a technical centric world. The session covered the importance of GIT HUB platform and how it helps in hosting for software development and version control using. It offers the distributed version control and source code management functionality of Git, plus its own features. During the session students were taught about how git hub works and how to display resume in html file in git.

ENHANCE 20 TECHNICAL FEST



On 16th October 2020 an event "Enhance-20" was conducted by the Department of MCA, NHCE. EDAP and FOSS club teamed up to carry forward the agenda of conducting this online inter collegiate tech fest event from MCA department that gives a brief about the various online platforms and other technologies and provides a platform for the students to showcase their hidden talents. Nearly 100 students of various colleges have attended the fest and many won the prizes. E-Certificate is issued to the winners and all the participants.

YUKTHI V6.0 TECHNICAL SYMPOSIUM



Yukthi V6.0 gave an opportunity to advocate their innovative ideas in a wonderful students forum. The process of making a student research-savvy should be the priority today and very much vital to the PG students of computer applications. The students presented their project ideas in their field of interest.

The experts were the faculty from the MCA department. They patiently listened to all the research ideas and gave suggestions to students as to how they can further their ideas in a proper effective way. Student participants from various departments presented the research papers along with a power point presentation. There were a few participants from external colleges too. The ideas behind the research papers were amazing, incorporated various technologies and case studies. Some students participated as a team and a few had their individual papers to present.

PUBLISHER & EDITORIAL TEAM

Publisher: Dr. Mohan Manghnani
Chairman, New Horizon Educational Institution

Editorial Board:

Dr. Manjunatha, Principal, New Horizon College of Engineering

Dr. Bodhi Satvan, Principal, New Horizon College, Marathalli

Dr. Sunita Hangal, Director, New Horizon College, Kasturinagar

Dr. Sunita Hangal, Principal, New Horizon PU College, Kasturinagar

Dr. Savita Puri, Principal, New Horizon College of Education

Mr. H. N. Surya Prakash, Registrar, New Horizon College of Engineering

Prof. Gurucharan Singh, Director - Training & Placement

Mr. Adarsh Navale, HOD - Marketing & Branding

Ms. Manjula V, Director - HR

Editor: Dr. K.G. Madhwaraj, Professor, Department of MCA

Alumni Coordinator: Mrs. Jincy C. Mathew

Student Editor: Mr. Md. Yasin, V Sem, MCA

Mr. Narendar Nath Jha V Sem, ISE

Designer: Mr. Charan Teja

Photographer: Mr. Ashok S