
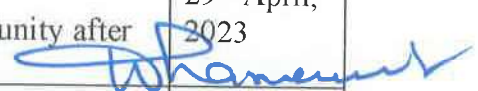


9 (b) Co-curricular Activities Conducted by the Institution						
				Type	Particular	Date
	No of Full day Seminar	01	EEE	Seminar	TechUdyam 5.0 (National Seminar & Project Competition)	30 May 2023
2.	No of half day Seminar	01	CSE	Seminar	Guidance to higher studies- MBA	6th June 2023
		01	CSE	Seminar	International Engineering Degrees at French Universities” by Head of Network n+i France Guidance to higher studies- MBA	20th March 2023
		01	CSE	Seminar	Landing your dream Job: Mastering the art of Resume building and Interviewing	26th April 2023
			ECE	Seminar	Preparation strategies UPSC civil services examination	27 th April 2023
			ECE	Seminar	StockNivesh	12 th to 16 th April 2023
			ECE	Seminar	Higher Studies Session	12 th Oct 2022
			ECE	Seminar	Seminar for students on Career perspectives in Semiconductor industries	6 th Oct 2022
			ICE	Seminar	Higher studies opportunities in Abroad by TIME Group	27 th September, 2022
			App Sci.	Seminar	E-learning and cloud Labs in English Language’.	05th April 2023
9 (c)	Faculty /Management Development Program Organised					


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 New Delhi-63

		01	IT	Workshop	The Hunt for Indias Next Best Storyteller	26 th Feb 2023
		01	IT	Workshop	DSA Masterclass by IT Dept	27-29 th Dec 2022
		01	IT	Workshop	GIT Session by IT Department	10 th October 2022
9 (e)	Short Term/Value added Programmes Organised					
	Short Term Course	01	EEE	Short-Term Course	Online short term course on "Power System Restructuring & Renewable Energy Integration"	06 th – 10 th September, 2022
		01	ECE	Short-Term Course	Short Term Course on Emerging Trends in Electronics and Communication Engineering	18-22 July 2023
9 (e)	Webinars / online Extension Lectures conducted					
		01	ECE	Webinar	dE'CODING PLACEMENTS: Webinar to make students aware on how to crack placements	15 th & 16 th July, 2022
		01	ECE	Webinar	Training on Mentor Graphics Tools for students and Faculties	30 th Sep to 01 st Oct 2022
		01	ECE	Webinar	Investors Boot Camp	15 th to 17 th Oct 2022
		01	ECE	Webinar	Instagram live QNA on higher study	10 th Dec 2022
		01	IEEE	webinar	Graphics BVPIEEE	24 st Dec 2022
		01	IT	Webinar	Carrier Opportunity after B.Tech	29 th April, 2023
		01	IT	Webinar	Cracking The Coding Interview : DSA Techniques for landing your dream Job	05 th April, 2023


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		01	ECE	Webinar	Introduction to Git/GitHub and LinkedIn	04 th January, 2023
		01	ECE	Webinar	Introduction to ARDUINO and project development	28 th December, 2022
		01	ECE	Webinar	QNA Session: An interactive Live QnA session on overseas education.	10 th December, 2022
		01	ECE	Webinar	Embedded AI Workshop on "Centre Of Excellence"	10 th November, 2022
		01	ECE	Webinar	Career Path for Higher Education Overseas: To get an overview of Higher Education	12 th October, 2022
		01	IT	Webinar	How To Do Placement Preparation	01 st October, 2022



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(An ISO 9001:2008 Certified Institution)
A-4, Paschim Vihar, Main Rohtak Road, New Delhi – 110 063

Ref. No: BVCOE/ND/CSE/S02/2023

Date: 4-06-2023.

NOTICE

Department of Computer Science and Engineering in association with Higher Study Cell at BVCOE, New Delhi, is organizing a seminar on "Guidance to Higher studies" in collaboration with Carrer Launcher, Delhi. The details of the session are as follows.

Date: 6th June 2023

Venue: B-301

Timings: 11 a.m onwards

Interested students from all departments are invited to attend this session. Interested Faculty members are invited to attend the session.


Dr. Jolly Parikh

HSC In-Charge


Dr. Deepika Kumar

HoD, CSE

Copy to:

1. Principal
2. All Deans/HOD's
3. In charge 2nd shift
4. Administrative Office
5. Accountant
6. Website In-charge
7. Student Notice Board





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
In association with Higher Study Cell

SEMINAR REPORT
ON

Guidance to "HIGHER STUDIES"
by Career Launcher

A handwritten signature in blue ink, likely belonging to the Principal.

PRINCIPAL
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New Delhi-63

Title: Guidance to HIGHER STUDIES

Date: 6th June 2023

Timings: 11:00 AM to 12:00 PM

Number of Participants: 65

About the Seminar:

The seminar was organized by the Department of Computer Science and Engineering in association with Higher Study Cell at Bharati Vidyapeeth's College of Engineering, New Delhi in association with Career Launcher.

The agenda of the seminar was to introduce benefits of pursuing higher education, particularly the MBA program and to share valuable tips and strategies for excelling in aptitude tests. Mr. Navneet discussed the challenges students may face and how to overcome them. He emphasized the importance of time management, practice, and perseverance in achieving success in entrance exams.

In conclusion, the event was a great learning opportunity for the students, and we would like to thank the speaker for taking the time to share his insights with us. We hope to have similar events in the future.

About the Speaker:

Mr. Navneet Anand has 18 years of rich experience in Banking and Education sector. He has done his MBA from Narsee Monjee Mumbai and B.Tech from Kurukshetra University. He has delivered seminars and webinars across all top colleges of India such as IIT Delhi, IIT Mumbai, SRCC, Hansraj etc.



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Dr. Deepika Kumar (HoD, CSE)

Dr. Jolly Parikh (In-Charge HSC)

Ms. Akanksha Kochhar (Faculty, CSE)

Student Coordinators:

Mayank Hora - CSE (3rd Year)

Udit – CSE (2nd Year)

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CSE-?

Seminar Report on Resume Building

The Department of Computer Science and Engineering successfully organised a seminar on the topic "Landing Your Dream Job: Mastering The Art Of Resume Building And Interviewing" on 26th of April, 2023. This was an offline, beginner-friendly and interactive offline seminar that was conducted under the authorisation of our respected Principal, Professor Dharmendra Saini.

The seminar became successful only through the absolute guidance of:

1. Dr. Deepika Kumar
Associate Professor, HOD, Computer Science and Engineering Department
2. Dr. Srishti Vashishtha
Assistant Professor, Computer Science and Engineering Department
3. Ms. Nitasha Rathore
Assistant Professor, Computer Science and Engineering Department

The Student Coordinators for this seminar were:


1. Himanshu Dadhwal
Student, CSE-2, 2nd Year
2. Pranjal Jain
Student, CSE-2, 2nd Year

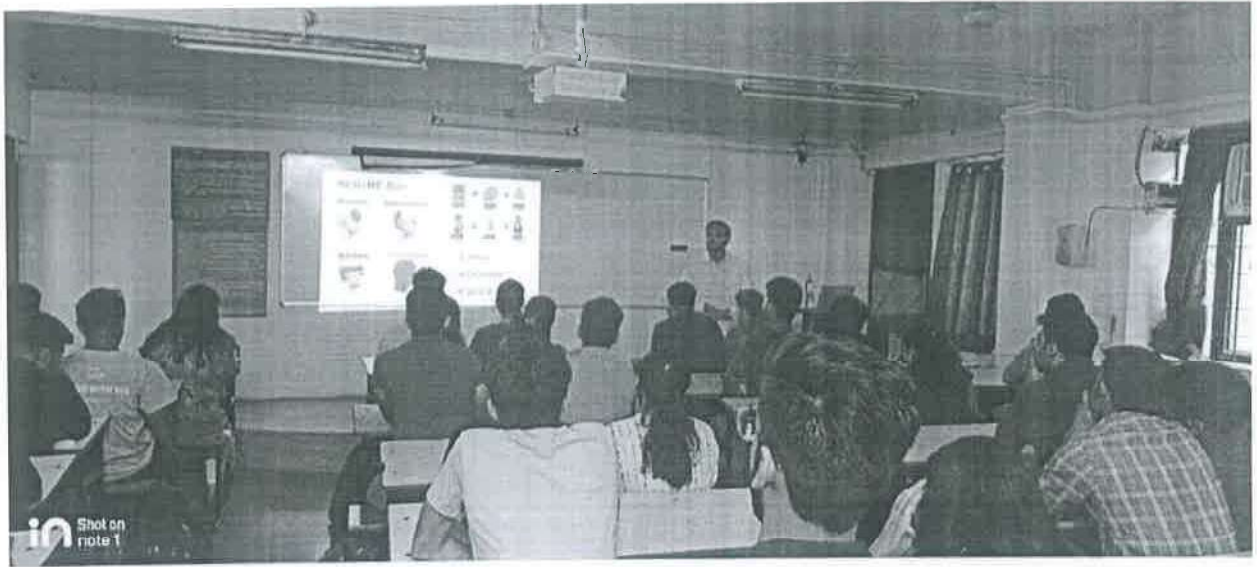
The esteemed speaker was Mr. Rachit Jain - Incoming Management Trainee, Asian Paints. He is one of the India's Best 50 incoming MBA student and also he is awarded with the Young HR icon award, conferred to only 5 students across the India annually. Being the alumni of our college, he was also the best outgoing student of BVCOE's 2020. He had also interned with the organisations such as Unilever, Reckitt, Kellogg's and Godrej Consumer products as well.

The seminar primarily focused on the resume building and the interviewing aspect, which all students undergoes and face problems too due to the lack of correct guidance. Participation in the seminar was received from attendees across the CSE department with a footfall crossing 50. Mr. Rachit Jain, delivered a fine art of connecting each and every student in the seminar through use of real life and relatable memes, making the seminar much more interactive and informative too. He shared his real-life experiences with the students and advised them how to prepare their resume, both qualitatively and quantitatively, what common errors students commit while framing their resume and during the interview round as well. The seminar was started at 10:00 AM and continued for around an hour, including a question-answer seminar at the end of the seminar which greatly helped the students to resolve their personal doubts as well. The student coordinators gave a vote of thanks to everybody involved in organising of this successful seminar.

Screenshots of the seminar are attached below.

Thank you !!


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Department of Electronics and Communications Engineering

NOTICE

Date: 26th September 2022

Kind attention: All students, ECE dept, EEE dept

Subject: Preplacement talks/ interaction by M/s TecQuire with students

Department of Electronics and Communication Engineering is organizing a live interaction session in association with Core-VLSI Company M/s TecQuire on 4th Oct 2022 at 11.45 am onwards in auditorium for 4th year students of ECE and EEE.


The session would focus on

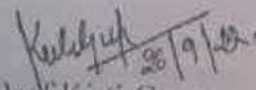
- Job prospects in VLSI industry
- The opportunities in DFT domain
- Question answer session wrt placement opportunities

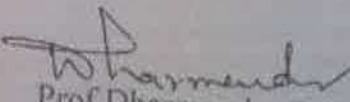
The industry experts would enlighten the participants about the technical aspects in the domain. HR persons from M/s TecQuire would also be available. Students are requested to visit dept notice board for details about the profile and skills required.

The company would provide opportunity to apply for the profile of DFT Engineer at their Noida office. Each selected candidate will go through extensive, hands-on training required for their roles for the first 6 months. Salary during the training period will be 25k per month. After the completion of the training period will make it to 5 LPA.


Students may contact Dr Manoj Sharma for any query.


Dr. Manoj Sharma
Assoc Prof (ECE)


Prof Kirti Gupta
HoD (ECE)


Prof Dharmender Saini
Principal

- CC 1. Website Incharge
2. EEE HoD
3. Admin office, T&P Cell
4. Notice Boards


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New Delhi-63.



Bharati Vidyapeeth's College of Engineering, New Delhi
A-4, Paschim Vihar, New Delhi 110063.

Department of Computer Science and Engineering

Report on Faculty Development Program

*"ROLE OF COMPUTATIONAL INTELLIGENCE
IN SOCIETY"*

(15th May – 20th May 2023)

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New Delhi-63

FDP Brochure



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING

A-4 Paschim Vihar, Rohtak road, Delhi, -63

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (NBA accredited)

presents

FACULTY DEVELOPMENT PROGRAM

on

ROLE OF COMPUTATIONAL INTELLIGENCE IN SOCIETY

from

15th May 2023- 20th May 2023

CHIEF PATRON

Hon. Dr. Vishwajeet Kadam
Secretary
Bharati Vidyapeeth, Pune

PATRON

Prof. Dharmender Saini
Principal
BVCOE, New Delhi

CONVENER

Dr. Deepika Kumar
HOD-CSE

CO-CONVENER

Ms. Shilpa Gupta Dr. Srishti Vaishishtha
Asst Professor - CSE Asst Professor - CSE
+91 98110 92566 +91 99538 12446

Mr. Rajat Gupta
Asst Professor - CSE
+91 97174 47620

STUDENT COORDINATOR

Richa Kaushik Aditi Chauhan

EMINENT SPEAKERS



Dr. Anuradha Chug
Associate Professor
IISCT, GGSNDU



Dr. Rahul Jahari
Associate Professor
USAR, GGSNDU



Dr. Akhtar Jamil
Associate Professor II
Jawahar Institute
New Delhi University, Delhi



Dr. Shweta Taneja
Associate Professor
BHU, GGSNDU



Dr. Pindki Chakraborty
Assistant Professor
Jawahar Institute
New Delhi University, Delhi



Dr. Varun Srivastava
Assistant Professor
Thapar University



Dr. Amrit Pal Singh
Associate Professor
USAR, GGSNDU



Dr. Poonam Chaudhary
Associate Professor
The Hansraj University

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

(NBA accredited)

presents

FACULTY DEVELOPMENT PROGRAM

on

ROLE OF COMPUTATIONAL INTELLIGENCE IN SOCIETY

ABOUT BVCOE

Bharati Vidyapeeth's College of Engineering, New Delhi established by Late Dr. Patangrao Kadam in 1999. It has strived to provide the best engineering education to its students through well-qualified and dedicated faculty members and the provision of well-equipped modern labs. The college is affiliated with Guru Gobind Singh Indraprastha University, New Delhi, and approved by the All India Council for Technical Education (AICTE) Ministry of HRD of India. The college is aligned with the mission of "Social Transformation through Dynamic Education" and is therefore committed to attaining global standards where knowledge is the key driving force in the rapidly changing globalized economy. BVCOE provides a platform for building researchers to achieve their rightful place in the scientific community. BVCOE is NBA accredited. The college offers B.Tech courses in the following streams:

- Computer Science & Engineering
- Electronics & communication Engineering
- Electrical & Electronics Engineering
- Information Technology
- Instrumentation and Control Engineering



HOW TO REACH ?

Scan this code to view Bharati Vidyapeeth's College of Engineering on Google maps.

ABOUT FDP

The Faculty Development Program on the role of Computational Intelligence (CI) aims to bring together people from both industry and academia to exchange and share their experiences and views related to the specific field of study where the task is to make computers learn some real-life or complex problems from the experimental data or observations. CI is the theory, design, application, and development of biologically and linguistically motivated computational paradigms. Various techniques and interpretations with reference to the objectives will be elaborated upon by eminent resource persons with the intent to stimulate the appetite of research scholars, academicians, and practitioners from a wide range of CI-related areas.

DAY-WISE SCHEDULE

DAY 1- 15.05.2023 Offline
DAY 2- 16.05.2023 Online
DAY 3- 17.05.2023 One day visit to "National Center for Medium Range Weather Forecasting, Noida".
DAY 4- 18.05.2023 Online
DAY 5- 19.05.2023 Online
DAY 6- 20.05.2023 Offline

REGISTRATION DETAILS

WHO CAN APPLY ?

Academicians, PhD Scholars and personage from industry are eligible to register for FDP.

<https://forms.gle/1aIX39TVPTSLxij18>

REGISTRATION FEES

Rs- 500/-

PAYMENT DETAILS

Demand Draft of any Nationalized Bank drawn in the name of "Bharati Vidyapeeth's, College of Engineering, New Delhi"

Online NEFT

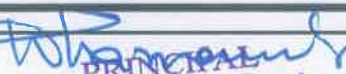
SBI Account No: 31976258020
Branch Name: Jwala Heri (New Delhi)
Account Name: BVCOE
Branch Code: 06623
IFSC : SBIN0006623

While making online payment kindly mention your name in payment remark to enable us to track your payment.

whameer

FDP Schedule

Date	Venue	Time	Session Particulars	Resource Person
15-05-2023 (Monday)	Online Session Link: https://meet.google.com/xhz-xmcw-pqb	10:30 am - 12:30 pm	Unlocking the Blocks of Blockchain Technology	Dr. Rahul Johari (Associate Professor, USAR, GGSIPU)
16-05-2023 (Tuesday)	Online Session Link: https://meet.google.com/xhz-xmcw-pqb	10:30 am - 12:30 pm	Implementation of AI in distributed system and its variant IoT	Dr. Ashish Khanna (Associate Professor, MAIT, GGSIPU)
		1:30 pm - 3:30 pm	Reliable and Robust modelling of AI in healthcare	Dr. Shweta Taneja (Associate Professor, BPIT, GGSIPU)
17-05-2023 (Wednesday)	National Center for Medium Range Weather Forecasting (NCMRWF), Noida	Reporting Time at NCMRWF, A-50, Sector 62, Noida at 10:30 am	Visit the Weather and Climate Infrastructure and High Performance Computing Infrastructure	Dr. B. Athiyaman (Scientist F & Head, High Performance Computer, NCMRWF)
18-05-2023 (Thursday)	Online Session Link: https://meet.google.com/xhz-xmcw-pqb	10:30 am - 12:30 pm	Unconstrained and Constrained Optimization Techniques used in Machine Learning	Dr. Amrit Pal Singh (Assistant Professor, USAR, GGSIPU)
		1:30 pm - 3:30 pm	Child-Smartphone Interaction: Experimental Results and Mathematical Modeling	Dr. Pinaki Chakraborty (Assistant Professor, NSUT, Delhi)
19-05-2023 (Friday)	Online Session Link: https://meet.google.com/xhz-xmcw-pqb	10:30 am - 12:30 pm	Evolution of Texture-based Features for various Image retrieval Models	Dr. Varun Srivastava (Assistant Professor, Thapar University)
		1:30 pm - 3:30 pm	Brain-Computer Interfacing: A new pathway to human brain	Dr. Poonam Chaudhary (Assistant Professor, The NorthCap University)
20-05-2023 (Saturday)	A-107	10:00 am- 12:30 pm	Hands on Training Session "Smart Agriculture using IoT data analytics & Machine Learning"	Dr. Anuradha Chug (Associate Professor, USICT, GGSIPU)
		12:30 pm - 1:00 pm	Valedictory	
		1:00 pm onwards	High Tea	


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Day 1: 15 May 2023 (Monday)

Resource Person: Dr. Rahul Johari (Associate Professor, USAR, GGSIPU)
Topic: Unlocking the Blocks of Block-chain Technology



Img 1: Dr. Rahul Johari talking on Unlocking the Blocks of Block-chain Technology

Day 2: 16 May 2023 (Tuesday)

(Session 1: 10:30 am – 12:30 pm)

Resource Person: Dr. Ashish Khanna (Associate Professor, MAIT, GGSIPU)
Topic: Implementation of AI in distributed system and its variant IoT



Img 2: Dr. Ashish Khanna on Implementation of AI in distributed system and its variant IoT

(Session 2: 1:30 pm – 3:30 pm)

Resource Person: Dr. Shweta Taneja (Associate Professor, BPIT, GGSIPU)
Topic: Reliable and Robust modelling of AI in healthcare



Img 3: Dr. Shweta Taneja talking on Reliable and Robust modelling of AI in healthcare

Shweta Taneja
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New Delhi-110062

Day 3: 17 May 2023 (Wednesday)



Img 4: National Center for Medium Range Weather Forecasting, Noida



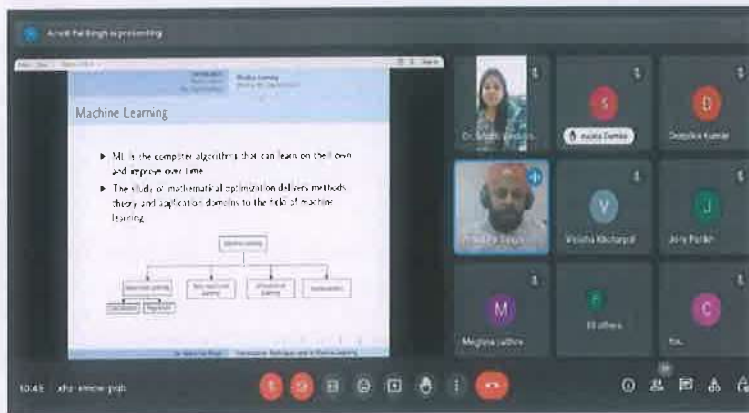
Img 5: Visit at weather and Climate Infrastructure and High Performance Computing Infrastructure

Day 4: 18 May 2023 (Thursday)

(Session 1: 10:30 am – 12:30 pm)

Resource Person: Dr. Amrit Pal Singh (Assistant Professor, USAR, GGSIPU)

Topic: Unconstrained and Constrained Optimization Techniques used in Machine Learning



Img 6: Dr. Amrit Pal Singh on Unconstrained and Constrained Optimization Techniques used in Machine Learning

(Session 2: 1:30 pm – 3:30 pm)

Resource Person: Dr. Pinaki Chakraborty (Assistant Professor, NSUT, Delhi)

Topic: Child-Smartphone Interaction: Experimental Results and Mathematical Modelling



Pinaki Chakraborty

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New Delhi-110062

Img 7: Dr. Pinaki Chakraborty on Child-Smartphone Interaction: Experimental Results and Mathematical Modelling

Day 5: 19 May 2023 (Friday)

(Session 1: 10:30 am – 12:30 pm)

Resource Person: Dr. Varun Srivastava (Assistant Professor, Thapar University)

Topic: Evolution of Texture-based Features for various Image retrieval models

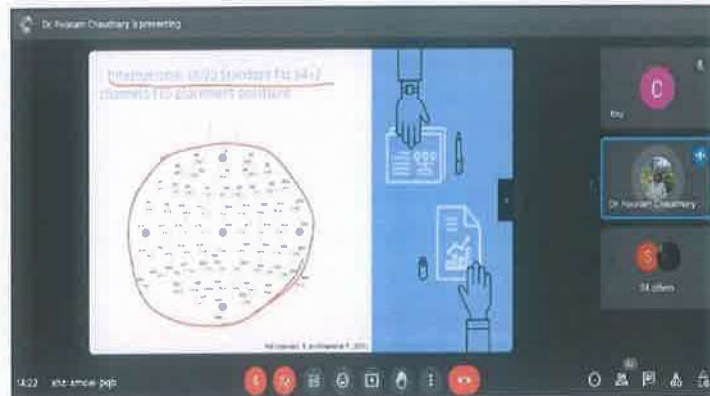


Img 8: Dr. Varun Srivastava talking on Evolution of Texture-based Features for various Image retrieval Models.

(Session 2: 1:30 pm – 3:30 pm)

Resource Person: Dr. Poonam Chaudhary (Assistant Professor, The NorthCap University)

Topic: Brain-Computer Interfacing: A new pathway to human brain



Img 9: Dr. Poonam Chaudhary talking on Brain-Computer Interfacing: A new pathway to human brain

Day 6: 20 May 2023 (Saturday)

Resource Person: Dr. Anuradha Chugh (Associate Professor, USICT, GGSIPU)

Topic: Hands on Training Session on Smart Agriculture using IoT data analytics & Machine Learning



Anuradha Chugh
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New Delhi

Img 10: Hands on Training Session on Smart Agriculture using IoT data analytics & Machine Learning



Bharati Vidyapeeth's College of Engineering, New Delhi
**Department of Information
 Technology**

Presents
 A Workshop on Higher Education

ADVANCING MINDS

"US UNIVERSITIES VISIT TO BVP"

14th March, Tuesday
 From 11:30 AM
 Auditorium

Register at:
bit.ly/advancing_minds

Organized By:

Dr. Achin Jain
 Ms. Sarita Yadav
 Ms. Neha Gupta
 Dr. Arun Kumar
 Dubey

Prof. Prakhar
 Priyadarshi
 HOD - IT
 Department

**Student
 Coordinator:**
 Manish Sharma
 +918851743764



**Mr. Ryan
 Glowacki**
 Assistant
 Director of
 Marketing and
 Recruitment
 NYU, Tandon School
 of Engineering



**Ms. Courtney
 Olevnik**
 Director of
 International
 Student Services
 Mercyhurst University



**Ms. Sheela
 Thyagara**
 Representing
 San Jose State
 University




**Ms. Farheen
 Menon**
 Representing
 George Mason
 University

Short Term Course on Emerging Trends in Electronics and Communication Engineering

18th -22nd July 23

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI
APPROVED BY AICTE, AFFILIATED TO GGS INDIA UNIVERSITY, NEW DELHI



About Short Term Course

The Short-Term Course (STC) on Emerging Trends in Electronics and Communication Engineering aims to equip participants with fundamental knowledge in the rapidly evolving areas of electronics and communication engineering. This course is specifically designed to enable skill enhancement and keep participants up to date with the latest advancements. The program places a strong emphasis on acquainting participants with recent developments in research proposal formulations, antennas design, SPiAM design, device design, and other relevant areas. It offers an opportunity to delve into simulation techniques using state-of-the-art software's, enabling students and researchers to develop proficiency and apply their knowledge effectively.

Through this course, participants can expect to acquire a comprehensive understanding of emerging trends and gain practical experience in relevant software tools.

Department of Electronics and Communication Engineering

The Department of Electronics and Communication Engineering has an approved annual intake of 150 students, making it as the largest department of Bharati Vidyapeeth's College of Engineering in terms of professors and student enrollment. The 18th accredited ECE department is staffed by highly trained and qualified faculty members who are committed to impart high-quality education. The lab, which are chaired by the teachers, themselves, are well equipped, adaptive to the needs of ambitious students, and foster an environment conducive to research and practical knowledge acquisition. To encourage extracurricular activities among students, the department has strong ties with various professional chapters and cells. The activities and competitions organized by these committees allow students to showcase their theoretical and fundamental electronics skills. A considerable number of our talented students have been hired by prestigious government and private sector organizations. Thus, we believe that our students will be able to cater to our departments and the institutions, not only in the region at large.

Bharati Vidyapeeth's College of Engineering

Bharati Vidyapeeth's College of Engineering (BVCOE), New Delhi since its establishment in 1980, has strived to provide the best engineering education to its students through well-qualified and dedicated faculty and provision of well-equipped modern labs. The college affiliated to Guru Gobind Singh Indraprastha University, New Delhi, and approved by All India Council for Technical Education (AICTE), Ministry of HRD, Govt. of India, BVCOE is steadily striving forward in its quest of establishing itself among the top engineering colleges in North India. The vision of the college is to continuously excel and thus coming together addresses the research theme, creates awareness about upcoming technologies and provide platforms to budding research workers for achieving their rightful place in the scientific community.

INSTITUTE VISION

To be an Institute of Excellence that provides quality technical education and research to create competent graduates for serving industry and society.

INSTITUTE MISSION

M1: To impart quality technical education through dynamic teaching-learning environment.
M2: To promote research and innovation activities which gives opportunities for life-long learning in context of academic and industry.
M3: To build up links with industry-institute through partnerships and collaborative developmental works.
M4: To inculcate work ethics and commitment in graduates for their future endeavors to serve the society.

DEPARTMENT VISION

The department aspires to be an advanced center of learning by emerging teaching, learning and research to produce competent engineers capable of serving the society.

DEPARTMENT MISSION


DM1: To prepare graduates with sound technical knowledge and evaluate them to explore emerging areas of research.
DM2: To create environment for the development of research and innovation activities.
DM3: To build strong relationships with industry through collaborative partnerships, student internships and research towards product development.
DM4: To instill ethical and professional values among graduates with awareness towards societal and environmental concerns.

DELIVERY MODE

STC will be conducted in Hybrid (Online/Offline) mode. Therefore, participants must have internet connectivity with Laptop/PC/Mobile with MS-Teams/Google Meet be installed.

CERTIFICATE

Certificates will be awarded to the participants having more than 80% attendance.


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Speakers

Dr. Shaji Joseph (Former IIT, ISI)
 Cross Media Research Opportunities of Department of Science and Technology and AICTE Scheme

Mr. Anand Prasad Khatke (CSIR-IRIS/PS), Govt of India
 An Emerging Micrological and Understanding Process

Prof. Kavitha Sahu (IIT Delhi)
 Architecture and Design of Semiconductors Materials

Dr. Ranjit Kaur (Professor and Head ECE, Punjab University)
 The Design Approaches of Digital Filter and Filter Realization

Dr. S. K. Taneja (Former IIT BHU, IITD), Govt of India
 Development of IP (Intellectual Property) and Patent

Dr. Anand Abhishek (Senior Scientist CSIR-CCER, Pune, India)
 2-Dimensional Material for Future

Dr. Manoj Singh Tomar (IIT, Jabalpur, MP)
 Real-time Embedded System for IP Energy Harvesting Wireless Power Transfer

Mr. Diti Nair (Senior Technical Manager CEL, Govt of India)
 Fabrication and testing process of CMOS Based Power Control module (PCM) for High Frequency PESA Resistor

Mr. Yagnesh (IIT) Consultant EMI/EMC
 Capabilities of Tools, Analysis and Filter Design

Mr. Anil Kulkarni (Senior Software Development)
 Mr. Manish Kumar: Circuit Simulation and analysis on Cadence TCAD (Circuit Design System)

Organizing Committee

Chief Patron: Hon. Dr. Vishwajeet Kadam
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Patron: Prof. Dharmender Saini
 Principal, BVCCCE, New Delhi

Convener: Prof. Kirli Gupta
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	offline	online
Industry persons:	Rs. 1500.00	Rs 500.00
Faculty members:	Rs 1200.00	Rs 200.00
Students:	Rs 1000.00	Rs 100.00



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For More Information

www.bvccce.ac.in
Mr. Manishak Gagneja 91-9971321587



Dharmender

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Recording

MAJOR STOCK EXCHANGES

- **NSE – National Stock Exchange**
 - Largest Stock Exchange in India by turnover / volume
 - Offers Equity & Derivatives Trading
 - Benchmark Index: NIFTY 50
- **BSE – Bombay Stock Exchange**
 - Oldest Stock Exchange of Asia
 - Has the largest number of listed stocks
 - Benchmark Index: SENSEX
- **MCX – Multi Commodity Exchange**
 - Facilitates trading of metals, crude and agri commodities

Unmute | Start Video | Participants (45) | Chat (6) | Share Screen | Record | Reactions | Apps | Leave

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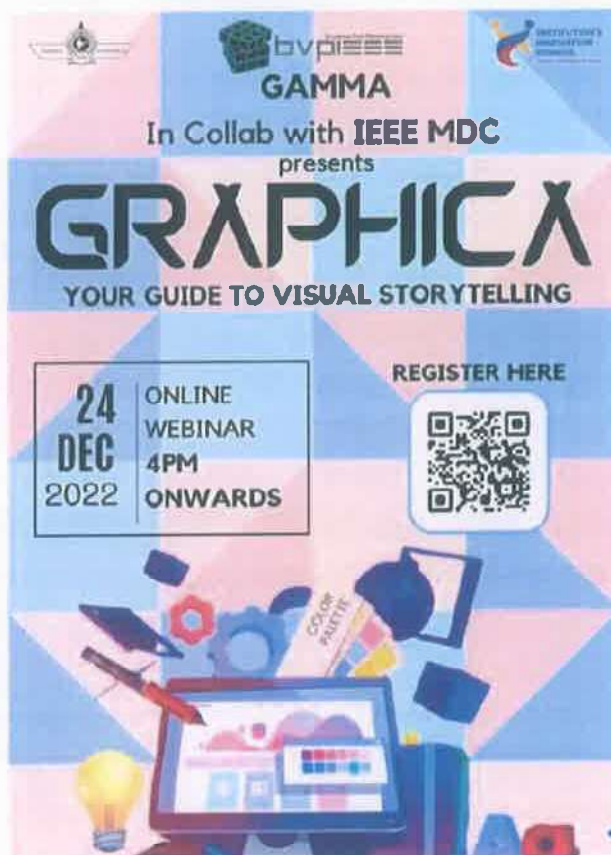
COMMON TERMINOLOGIES

- **Brokerage House:**
 - Eg: Zerodha, Dhan, Sharekhani, Motilal Oswal
 - Entity authorized by regulators (SEBI) to offer trading services in stocks, derivatives and commodities
- **Demat Account:**
 - A specific type of account for holding shares in electronic (demat) form
 - Demat Account is opened with CDSL or NSDL in India
 - Trading Account is opened along with Demat Account for facilitating buying/selling of securities

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Design Workshop (BVPIEEE):



The poster features a geometric background of blue and pink triangles. At the top left is the logo of Bharati Vidyapeeth's Institute of Engineering & Technology. In the center, the text reads 'bvpi IEEE GAMMA'. To the right is the logo of IEEE MDC. Below this, it says 'In Collab with IEEE MDC presents'. The main title 'GRAPHICA' is in large, bold, black letters, with 'YOUR GUIDE TO VISUAL STORYTELLING' underneath. A box on the left contains the date '24 DEC 2022' and the time 'ONLINE WEBINAR 4PM ONWARDS'. To the right of this box is a QR code with the text 'REGISTER HERE' above it. The bottom of the poster shows a laptop with a design on its screen, surrounded by various design tools like a pen, a lightbulb, gears, and a color palette.

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