Co-Curricular Activities conducted by the institute

Annexure XI

Jagan Institute of Management Studies jims

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

List of Conferences organised by the institute for AS 2023-24

S.No	Date	Title	Guests/ Resource Person	Organised For
1	11-05-2024	9th International Conference on Information, Communication and Computing Technology (ICICCT 2024)	Speaker: (1) Prof.Rangaraj M. Rangayyan,Professor Emeritus of Electrical and Computer Engineering, University of Calgary,Alberta, Canada. (2) Prof. Michael Sheng,Professor, Macquarie University, Sydney, Australia; (3) Prof. Jose Francisco Martinez Trinidad, Professor of Computer Science, National Institute for Astrophysics Optics and Electronics, Mexico	MCA, BCA, BBA & BA(Hons.)(Eco.)
2	16-12-2023	International Conference on Technology, Innovation & Sustainability	(1)Chief Guest: Dr. Vinayshil Gautam, Chairman, DK International Foundation, Vice chairman -FORE (2)Guest Honour: Dr. Satyabhushan Dash, Professor, IIM Lucknow; (3)Editor session: Dr. Gagan deep Sharma, Profesor, GGSIP Univ. (4)Dr. K Mathiyazhagan, Professor Thiagarajar School of Managment (5)Dr. Shankarshan Basu, Professor, IIM Banglore (6) Dr. M P Gupta, Professor, IIT Delhi	MCA, BCA, BBA & BA(Hons.)(Eco.)

BANNER

jims Sector - 5, Rohini, Delhi

Springer   CC s

9th International Conference

ICICCT-2024

INFORMATION, COMMUNICATION & COMPUTING TECHNOLOGY

May 11, 2024
(Saturday)

Program Chair's

Prof. Raghavendra Ramachand
Professor, Norwegian University of Science & Technology (NTNU), Norway

Dr. Valentina Emilia Balas
Professor, Aurel Vlaicu University of Arad, Romania

INVITE MAIL

Invite : International Conference - ICICCT 2024
1 message

Fri, May 10, 2024 at 11:11 AM

Springer CCIS <icicct@jimsindia.org>
To: staff5 <staff5@jimsindia.org>, staff3 <staff3@jimsindia.org>
Bcc: deepak.chahal@jimsindia.org

Dear all,

It gives us immense pleasure to invite you to attend 9th International Conference on Information, Communication and Computing Technology (ICICCT 2024) scheduled on 11 May 2024 (Saturday). The conference is jointly sponsored by Springer CCIS and Computer Society of India (CSI) Delhi.

The theme of the Conference is to bring new ideas and solutions in the fields of Intelligent Systems and Pattern recognition using Machine Learning.

It is indeed our pleasure to inform you that 75% of the selected papers are from **International authors** in ICICCT 2024

Kindly use the following zoom link to join the conference at 9.00 A.M :

Zoom link :

https://zoom.us/j/3209745309?pwd=dWdFY0dTL2I0NFBiRW9vTlN3eTdqUT09&omn=94418526234

Meeting id : 320 974 5309 , Passcode : 184304

We welcome your presence in the conference, as per the programme schedule attached.

Thanks & Regards,
Prof. (Dr). Latika Kharb, Convener ICICCT 2024.
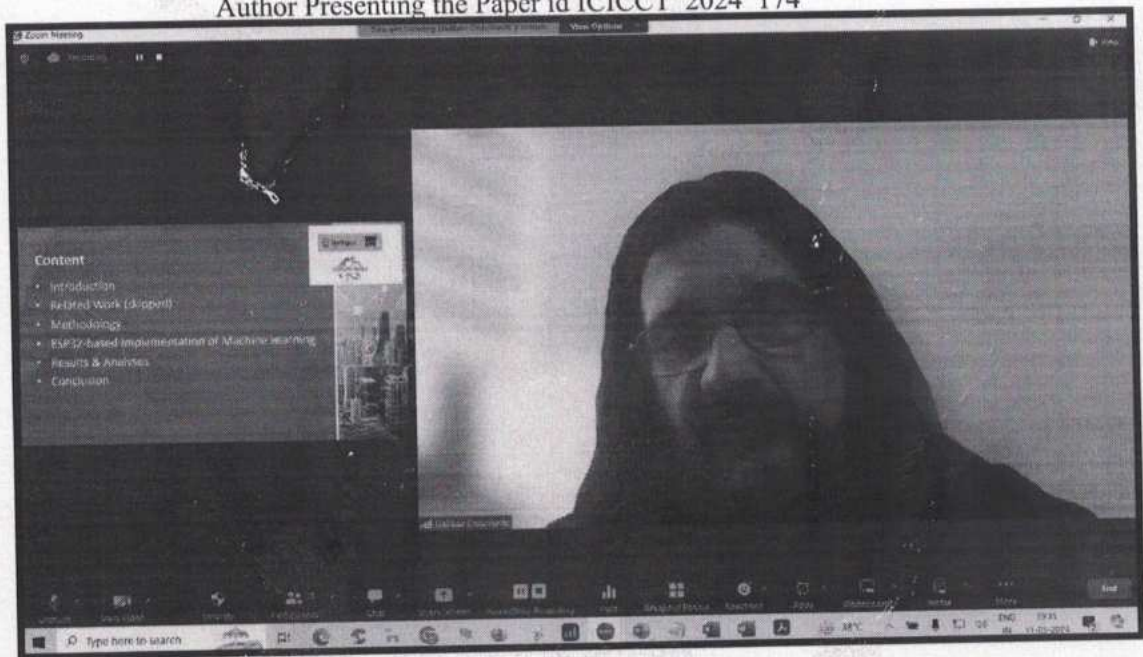Prof. (Dr). Dr.Deepak Chahal, Convener ICICCT 2024.

📄 **Program Schedule ICICCT 2024.pdf**
184K

Photographs During The Event

3

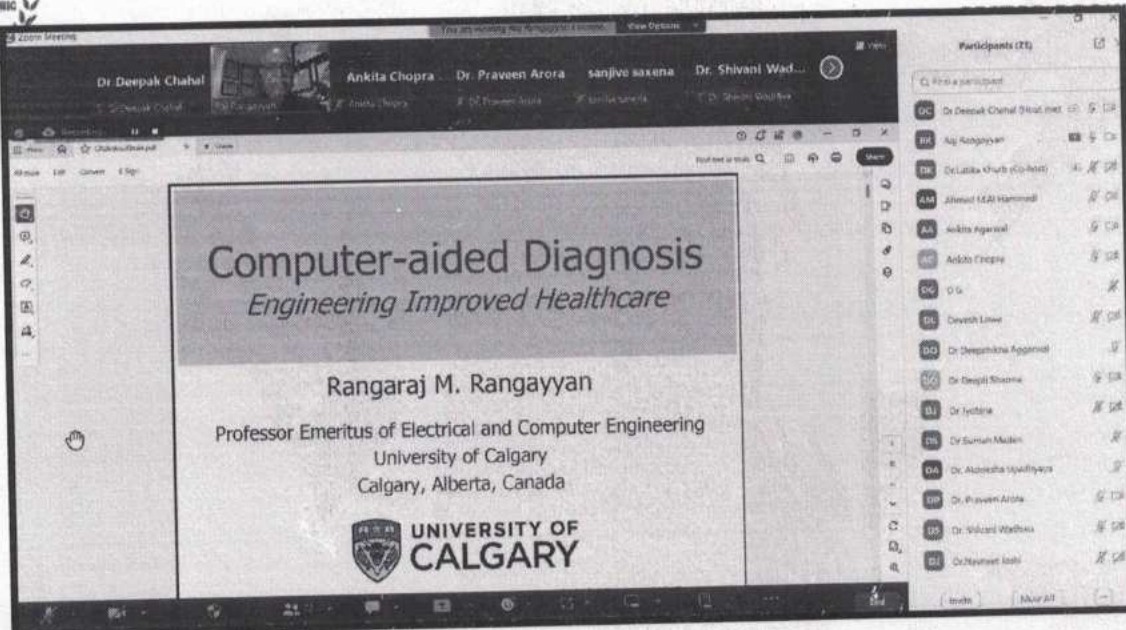Author Presenting the Paper id ICICCT 2024 174

Welcome Address by Dr. Praveen Arora, Principal, IPU Affiliated Programs

Keynote Address by Prof.Rangayyan

Prof.Jose Francisco Martinez Trinidad Addressing the audiences as Program Chair

jims
TECHNICAL CAMPUS
SECTOR-5 ROHINI, DELHI

International Conference on Advances in Management Practices

ICAMP 2023

on

TECHNOLOGY, INNOVATION & SUSTAINABILITY

16TH DECEMBER, 2023

CHIEF GUEST

Dr. Gautam is renowned for his role as an institution builder, contributing significantly to the establishment of various prestigious institutions. He played a pivotal role in initiating two IIMs, establishing the first statutory Management Department in the IIT system, and founding an Academy at KPMG in India, showcasing his unparalleled profile. His leadership positions include Chairing the DKIF, serving as the Founder Director at IIM-K, leading the Consulting Team at IIM-S, heading the Management Department at IIT-D, and overseeing the Training Centre at DCM Eng&Elect Division. His academic journey encompasses roles at esteemed institutions like St Stephen's College and as Visiting Faculty at Sussex Univ, UK.

DR. VINAYSHIL GAUTAM
Chairman, DK International Foundation,
Vice Chairman- FORE

GUEST OF HONOUR

Prof. Dash is the Professor-Marketing at IIM Lucknow. At IIML, he has been leading in numerous key roles such as 'Dr. Ishwar Dayal Chair Professor for Futuristic Issues in the Behavioral Sciences' and Founder Chairman, Centre for Marketing in Emerging Economies. Prof. Dash has published in several leading and reputed International journals including European Journal of Marketing, Tourism Management, Journal of Brand Management, Journal of Product and Brand Management, International Journal of Market Research, Academy of Marketing Science Review, Journal of Consumer Marketing, Marketing Intelligence and Planning, International Journal of Hospitality Management, Tourism Recreation Research, Journal of Hospitality and Tourism Technology and International Journal of Bank Marketing.

DR. SATYABHUSAN DASH
Professor,
IIM-Lucknow

EDITOR'S SESSION

Dr. Gagan is Professor, University School of Management Studies. His Area of specialization are Sustainable development, Energy economics, Green finance, Neuro finance, Evolutionary economics. He has more than 20 years of experience in Teaching, Research and Industry. He has published more than 100 research papers in national and International Journals.

DR. GAGAN DEEP SHARMA
Professor,
GGSIPU University Main Campus,

Dr. Mathiyazhagan currently working as a chairperson – Research Centre and Associate Professor, Thiagarajar School of Management, Madurai, Tamil Nadu. He has published in numerous journals, including IJPE, IJPR, PPC, IEEE TEM, JCP, RCR, BSE, TFSC etc. with more than 5000 research citations. He is an associate editor in Business Strategy and the Environment (Wiley) – IF: 13.4, Management Decision (Emerald)- IF: 4.9 and Environment, Development and Sustainability Journal (Springer) with an impact factor of 4.1.

DR. K. MATHIYAZHAGAN
Professor,
Thiagarajar School of Management

SESSION CHAIR

Dr. Basu's areas of interest in terms of research are in Financial Calculus, Option Pricing, Bond and Portfolio Valuation, Applications of Quantitative Techniques to Finance, Insurance, Reinsurance, Risk Management, Biostatistics and Corporate Finance. He has, to his credit, a number of papers in international journals of repute like Insurance: Mathematics and Economics and the Journal of Statistical Planning and Inference. He is currently President of the Asia-Pacific Risk and Insurance Association (APRIA).

DR. SANKARSHAN BASU
Professor, IIM-Banglore

Dr Gupta is Professor & Head at Management Department, Indian Institute of Technology Delhi (India); area Chair of Information Systems & also Coordinator-Center for Excellence in E-gov at IIT Delhi. He is Known for pioneering works in the area of e-governance, and has been spending significant amount of resources in developing cases, tools and frameworks to promote e-governance research in the country.

DR. M P GUPTA
Professor, IIT Delhi

Dr. Jogendra Kumar Nayak is an accomplished academician and researcher specializing in Marketing, B2B Marketing, International Business, and Pricing Strategy. His publications explore diverse topics including SMEs navigating market turbulence, pricing capability, service quality perception in transit systems, and more.

DR. JOGENDRA KUMAR NAYAK
Professor, IIT Roorke

Professor Tanuja Sharma, an esteemed faculty member specializing in OB&HRM, spearheads the Centre for Ethics, ESG, and Responsible Organisations (CERO@MDI Gurgaon) alongside a team of faculty members at MDI Gurgaon. Her significant contributions span publications, training, and consulting in the field of HRM. Notably, her recent co-authored paper on Social Capital, with Ms. Prabhjot Kaur and Prof. Madhushree Agarwal, was acknowledged with the top 10% Best Papers Award in the OB division at the 83rd AOM held in Boston, US (August 4-8, 2023).

DR. TANUJA SHARMA
Professor, MDI Gurgaon

SESSION CO-CHAIR

Dr. Saloni Pahuja is an accomplished academician and researcher in the field of human resource development and organizational behavior. She has achieved various certifications and covered online training programs like how to become an online teacher, NPTEL online certification (Training of Trainers). Her research interests lie in human capital management, work-life balance, competitive advantage through HR, training and development, employee retention, employee relations, employee well-being, and workplace spirituality.

DR. SALONI PAHUJA
Amity University

Dr. Mohit Singh is a distinguished Professor in the Department of Mechanical Engineering, specializing in production and operations management. He brings extensive expertise and knowledge to the field of quantitative techniques and risk management. Dr. Singh's academic prowess is evident through his significant contributions to research. Moreover, he has actively shared his insights and findings at various conferences, presenting in 6 international and 18 national conferences.

DR. MOHIT SINGH
Akhilesh Das Gupta Institute of
Technology and Management

Dr Praveen Kumar is working at Delhi skill and Entrepreneurship University Okhla-II Campus. He has more than 15 years of experience in academic, research activities, and automobile Industry. He has completed his Ph.D. in production. Dr. Praveen has authored more than 40 research/reviews papers in reputed peer-reviewed journals, conferences, and book chapters. Dr. Praveen Kumar has been granted one international patent.

DR. PRAVEEN KUMAR
Delhi Skill &
Enterprenuership University

Dr. Ranjit Kaur is an accomplished academician and researcher specializing in consumer behavior, social marketing, and the application of social and behavioral psychology to social issues. Her publications explore diverse topics, including behavioral finance, sustainable finance, investments, mutual funds, research ethic, and many more.

DR. RANJIT KAUR
Apeejay School of Management

List of Seminar conducted by the institute for AS 2023-24

S.No	Date	Topic	Resource Person/Convenor	Oraganised For
1	13-04-2024	9th Annual Management Seminar - Surge2K24 on Investing in the Future: AI Powered Management Strategies for Viksit Bharat 2047.	1. Mr. Sandeep Arora: Chief Technology officer, 2. Mr. Veena Dewani: Co- Founder meta lean Six Sigma 3. Mr. Samakesha Nag: Principal Consultant, Infosys Ltd.4.Mr P Khan: Zonal Manager, Baja Finance ltd.	BBA and BA(Hons)(Eco.)
2	06-04-2024	9th Annual InfoTech Symposium- TECHNOWHIZ 2024	1. Mr. Sandeep Amar: Founder of Digital lab 2.Mr. Abhijeet Anand: Founder and CEO of Zindagi Technologies 3. Mr. Anurag: Co-founder of Serenity Lab, 4. Mr. Sanjeev Mathur, Director of Cadence Design Systems	BCA
3	02-03-2024	PRASTUTI IDEATHON-2024, Inter college Techno Management Presentation Contest (Theme: Environment Pollution and Public Health)	(1) - Guest of Honor: Dr. Vikas Mittal, Visiting Consultant, Pulmonology, CK Birla Hospital (2)- Guest of Honor: Prof. C.P.Kaushik, Environment Expert, Quality Council of India(3)Co-Host: Prof. Anil Kumar Haritash, Head of Department, Environmental Engineering, Delhi Technological University; Judges (1) Ms. Disha Luthra (Project Manager,Google) (2) Mr. Rohan Kumar (Senior Software Engineer, MIDAS Lab(3) Mr. Piyush Khurana, Sr. Software Engineeer, RapiPay Fintech Pvt. Ltd.(4) Mr.Vikram Jeet Singh, Ex-Product Analyst, Swiggy)	MCA, BCA, BBA & BA(Hons.)(Eco.)

4	03-02-2024	TechByte: "Sustainable Employability in Next Gen: Technological Provisions"	(1)Mr. Ramit Tyagi:Director, Talent Acquisition UKG (2)Mr. Prabhanjan K. Parsoon, Head Talent Acquisition, Sopra Steria (3) Mr. Gautam Bhalla, Digital Architect, Sonata Software (JIMS Alumni) (4)Mr. Jaspreet singh, Advisor, Services Grant Permission	BCA, MCA
5	28-08-2023	Retail Conclave- Future Otlook of Indian Retail Industry	Mr. Dharmender Khanna, Vice President, Anymind group (Moderator), Mr. Dhruv Kaura, Chief Operating Officer, Aditya Birla Fashion & Retail Limited, Mr. Deepak Garg, Founder & CEO, WARPFY, Mr. Harshvardhan Chauhaan, VP - Chief Marketing Omnichannel Officer, Spencer Retail, Ms. Shivani Puri, Strategy Lead, Zomato, Mr. Rajesh Sethuraman, Vice President - Brand Experience, Blackberrys, Mr. Abhishek Raj, Chief Operating Officer, Lacoste Group , Mr. Ashish Rathi, Director, KPMG India, Mr. Amit Arora, CIO, SHR Lifestyles Pvt Ltd, Mr. Anurag Srivastava, Founder & CEO, Mad Over Prints, Ms. Jisha Sharma, Co-founder & CEO, Style by Vida, Ms. Vrinda Narang, Investor & Mentor, TheFreshNeeds, Mr. Sunil David, Digital Technology Consultant, Ex-Regional IoT Director, AT&T India, Mr. Unaise Urfi, Director, KPMG, Ms. Rashmi Chopra, Founder, E-Closet, Ms. Yogita Wadhwa, Digital Transformation Leader & Data Storyteller, Ms. Vibha Sarin Prabhakar, Chief Experience Officer, Shriram Automall, Ms. Varija Bajaj, Founder, Varija Lifestyles, Mr. Rajneesh Tomar, Head of Human Resources, Bikano, Ms. Kirti S Mehta, Founding & Building, Himaalayaan Ved.,Ms. Priyanka Sachedeva, Founder, CORE & PURE.	BBA and BA(Hons)(Eco.)

9TH ANNUAL MANAGEMENT SEMINAR
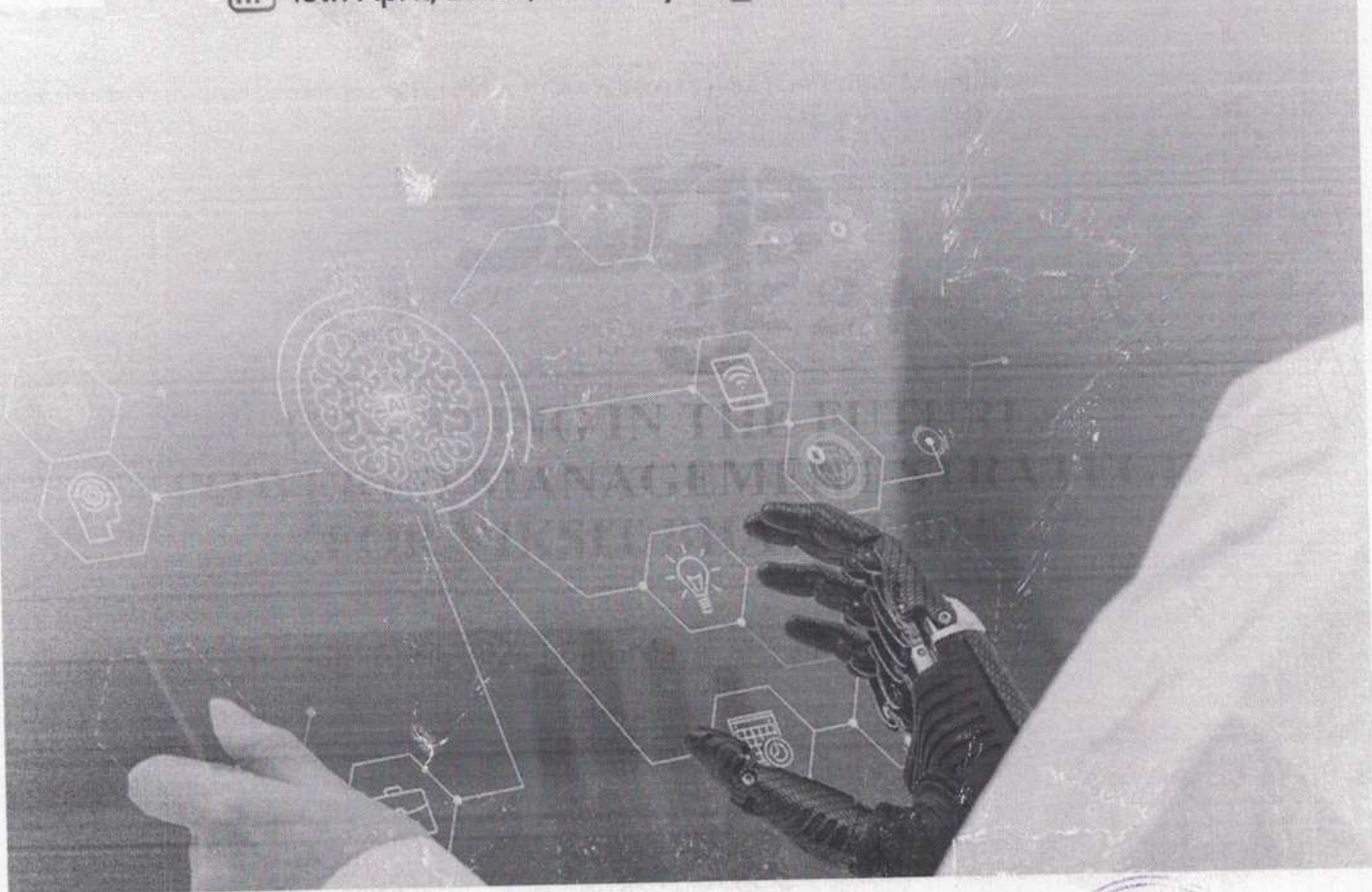
surge 2K24

INVESTING IN THE FUTURE: AI-POWERED MANAGEMENT STRATEGIES FOR VIKSIT BHARAT 2047

📅 13th April, 2024 | Saturday   📍 JIMS, Sector 5, Rohini

ABOUT SURGE

Surge is an annual management seminar organized for BBA and B.A.(Hons.)(Economics) students. It was started with the aim to create an interface between the professionals and students at the undergraduate level to help them closely understand management related issues, develop business acumen and prepare them for the challenges that lie ahead in their careers. From the past eight years, Jagan Institute of Management Studies, Rohini, has been organizing this knowledge driven seminar on different issues that imparts specific skills and creativity by the golden words of wisdom shared by our eminent guest speakers. With an active participation from not only the college students but also from all the faculty members, guests and students from other colleges, the event becomes successful as they grace the occasion in large numbers.

ABOUT THE TOPIC

The business landscape is undergoing a significant transformation driven by the power of Artificial Intelligence and with this, the integration of AI into management strategies has become not just a trend but also a necessity. It's crucial to equip students with the knowledge and understanding of these evolving technologies, as they are poised to revolutionize the future of management.

Across various industries, from manufacturing and logistics to marketing and customer service, AI is automating tasks, optimizing processes, and generating valuable insights. As AI adoption grows, understanding AI driven management strategies like Data driven decision making, predictive analytics, process automation, supply chain optimisation and employee engagement and productivity will make students more competitive in the job market. They can pursue careers in not only big firms and financial institutions but also begin on their journey of entrepreneurship by developing their own AI-driven management solutions.

Instead of viewing AI as a threat to jobs, it's more accurate to see it as a creator of new job opportunities. Knowledge of AI-Management strategies will equip students to make sound financial decisions in their personal lives also and not just in the management domain. They can leverage AI-powered tools for personalized investment advice, portfolio optimization, and risk management.

Learning about AI fosters crucial skills like critical thinking, problem-solving, data analysis, and technological literacy. So, by equipping students with knowledge and understanding of AI-powered management strategies, we at Jagan Institute of Management Studies are taking this initiative to prepare them to navigate the evolving business landscape and contribute meaningfully to the future of work.

JAGAN INSTITUTE OF MANGEMENT STUDIES
(NAAC A++ Accredited)

organizes

9TH ANNUAL INFOTECH SYMPOSIUM

TECHNOWHIZ 2024

Empowering Tomorrow:
Shaping the Future with Innovative Technologies

Saturday | 6th April, 2024 | 09:00 AM–04:30 PM

TECHNOWHIZ 2024

In a world constantly propelled by innovation, the role of technology in shaping our future has never been more profound. From artificial intelligence to renewable energy, the spectrum of innovative technologies is vast and diverse, offering unprecedented opportunities to empower tomorrow. With great power comes great responsibility. As we harness the potential of these innovative technologies, it is crucial to ensure ethical considerations, privacy protection, and inclusivity are prioritized. The responsible development and deployment of technology must be guided by principles of fairness, transparency, and accountability to mitigate potential risks and maximize societal benefits.

One of the most transformative technologies in modern era is Artificial Intelligence (AI). AI has the potential to revolutionize industries, enhance productivity, and improve decision-making processes across various sectors. With its ability to analyze vast amounts of data and extract valuable insights, AI is paving the way for smarter solutions in healthcare, finance, transportation, and beyond. Whether its predictive analytics in healthcare, algorithmic trading in finance, or autonomous vehicles in transportation, AI is reshaping the landscape of possibilities, driving efficiency, and enabling new discoveries.

Furthermore, the advent of renewable energy technologies presents a promising path towards a more sustainable future. As concerns about climate change escalate, there is a growing urgency to transition towards cleaner energy sources. Innovations in solar, wind, and hydroelectric power are not only reducing our reliance on fossil fuels but also creating new economic opportunities and addressing environmental challenges. Moreover, advancements in biotechnology are revolutionizing healthcare and agriculture, offering solutions to some of the most pressing challenges facing humanity.

In this edition of TechnoWhiz, an Annual InfoTech symposium for undergraduate students, expert panel will be exploring how the future is being shaped by innovative technologies that hold the promise of empowering tomorrow. Our panel-members will be experts from Corporate and Research. This symposium will be opening new doors for young minds to continue the path of evolution, and enable our next generation to live in innovative world. We welcome participation from students, teachers, academicians, researchers and professionals to join us in this knowledge journey of innovative technologies.

SPEAKERS

Abhijit Singh Anand
Founder and CEO
Zindagi Technologies

Sandeep Amar
Founder
Inaaj,
Publishers Digital Lab

Anugreh Sehtya
Co-Founder
Serenico Labs

Sanjiv Mathur
Director
Cadence Design Systems

PROGRAMME DETAILS

9:00 am - 10:00 am
Registration

10:00 am - 11:20 am
Inaugural and Technical Session I

12:00 noon - 04:30 pm
Technical Session II

ABOUT JIMS

Jagan Institute of Management Studies (JIMS) in 30 years of its being has created a niche for itself in the fields of Management and Information Technology. The institute offers several undergraduate and postgraduate programmes i.e BBA, BCA, B.A. Eco (H) affiliated from Guru Gobind Singh Indraprastha University. Postgraduate programs namely, PGDM, PGDM (International Business), PGDM (Retail Management) in our campus are approved by the All India Council for Technical Education and are accredited from National Board of Accreditation (NBA). All programs have also been granted equivalence to MBA degree by Association of Indian Universities (AIU). The National Assessment and Accreditation Council (NAAC) has accredited JIMS with A++ grade. Our MCA programme is affiliated to Guru Gobind Singh University, Delhi and is also accredited by National Board of accreditation. The institute is also among the top management colleges in Delhi to start a Fellow Programme in Management, a full-time doctoral level programme to equip students for careers in research and management. The institute has been awarded the prestigious accreditation certification named South Asian Quality Standards (SAQS) from the Association of Management Development Institutions in South Asia, a SAARC recognized body. We are also a member institution of AACSB, a prestigious international accreditation body. JIMS continues to remain in the list of ELITE B-SCHOOLS (Top 100) of India for the 8th year in a row in National Institutional Ranking Framework (NIRF) of the Ministry of Education, Govt. of India.

ABOUT CSI

Formed in 1965, the Computer Society of India has been instrumental in guiding the Indian IT Industry down the right path since its formative years. Today, The CSI has 72 Chapters all over India, 511 student branches, and more than 100000 members including India's most famous IT Industry leaders, brilliant scientists and dedicated academicians.

Patron
Dr. Praveen Arora, Principal - IPU Affiliated Programs

Organizing Team
Dr. Suman Madan, Professor
Ms. Ankita Chopra, Assistant Professor
Ms. Deepika Gahlan, Assistant Professor
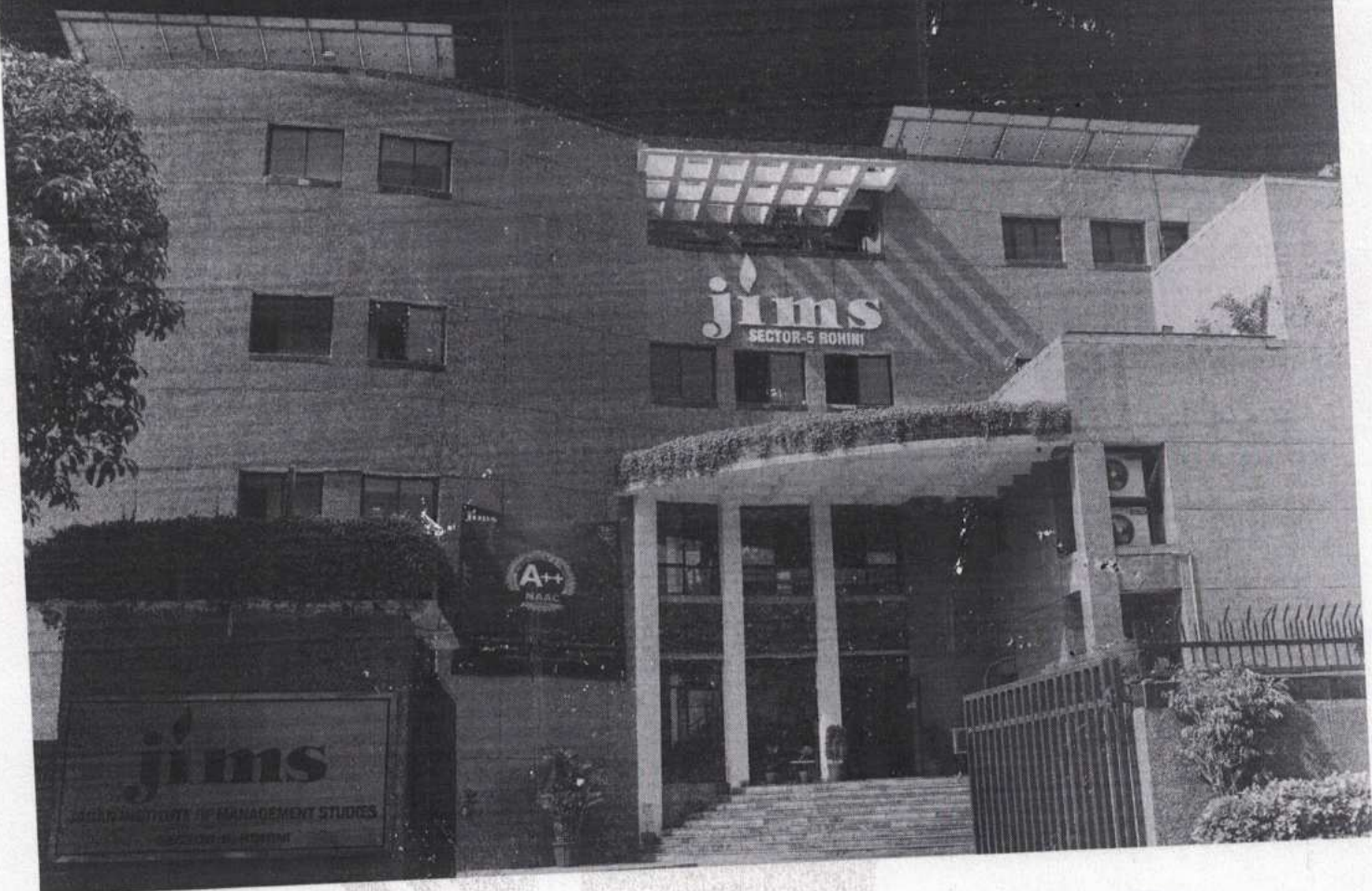Dr. Shivani Vats, Assistant Professor

Editor of Echelon Magazine
Ms. Rupakshi Gaur, Assistant Professor

For Queries/Details Contact
JAGAN INSTITUTE OF MANAGEMENT STUDIES
(NAAC A++ Accredited)
3 Institutional Area, Sector 5, Rohini, Delhi - 110085
Email id: technowhiz@jimsindia.org | Ph: 011 45184001

jims
GGSIPU AFFILIATED, ROHINI DELHI

Jagan Institute of Management Studies
Department of Information Technology

Geek Room

IN
ASSOCIATION
WITH

Department of Environmental Engineering,
Delhi Technological University (DTU)

Rajasthan Technical University (RTU)
Kota, Rajasthan

PRESENTS

ANNUAL STUDENTS' CONVENTION

PRASTUTI IDEATHON 2024
(UNDER IQACJIMS)

INTER COLLEGE TECHNO-MANAGEMENT PRESENTATION CONTEST

ENVIRONMENTAL POLLUTION AND PUBLIC HEALTH

ACCREDITED WITH GRADE
A++
NAAC

SATURDAY
02
MAR'24

9 AM
TO
4 PM
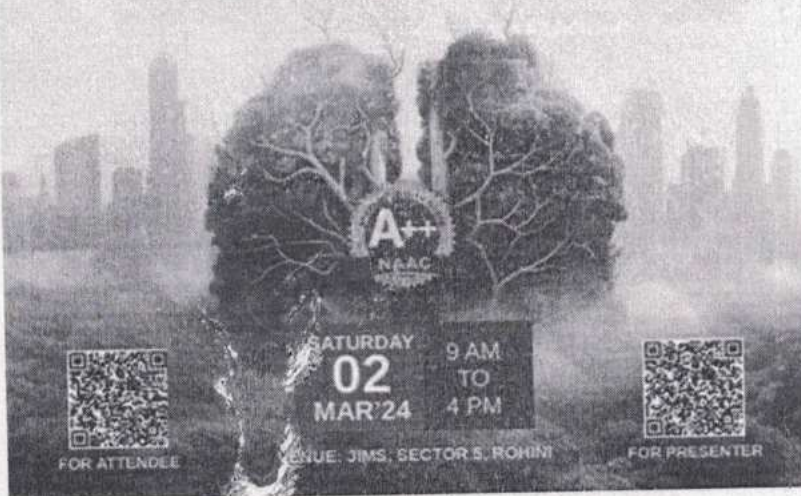
FOR ATTENDEE

VENUE: JIMS, SECTOR 5, ROHINI

FOR PRESENTER

jims
GGSIPU AFFILIATED, ROHINI
DELHI

ABOUT JAGAN INSTITUTE OF MANAGEMENT STUDIES (JIMS)

Jagan Institute of Management Studies (JIMS) in 30 years of its being has created a niche for itself in the fields of Management and Information Technology. The institute offers several undergraduate and postgraduate programmes i.e BBA, BCA, B.A. Eco (H) affiliated from Guru Gobind Singh Indraprastha University. Postgraduate programs namely, PGDM, PGDM (International Business), PGDM (Retail Management) in our campus are approved by the All India Council for Technical Education and are accredited from National Board of Accreditation (NBA). All programs have also been granted equivalence to MBA degree by Association of Indian Universities (AIU). The National Assessment and Accreditation Council (NAAC) has accredited JIMS with A grade. Our MCA programme is affiliated to Guru Gobind Singh University, Delhi and is also accredited by National Board of accreditation. The institute is also among the top management colleges in Delhi to start a Fellow Programme in Management, a full-time doctoral level programme to equip students for careers in research and management. The institute has been awarded the prestigious accreditation certification named South Asian Quality Standards (SAQS) from the Association of Management Development Institutions in South Asia, a SAARC recognized body. We are also a member institution of AACSB, a prestigious international accreditation body. JIMS continues to remain in the list of ELITE B-SCHOOLS (Top 100) of India for the 7th year in a row in National Institutional Ranking Framework (NIRF) of the Ministry of Education, Govt. of India.

ABOUT THE DEPARTMENT OF ENVIRONMENTAL ENGINEERING, DELHI TECHNOLOGICAL UNIVERSITY (DTU)

With 75 years of tradition of excellence in Engineering & Technology Education, Research and Innovations, DTU (formerly DCE) came into existence in the year 1941 to cater the needs of Indian Industries for trained technical man power with practical experience and sound theoretical knowledge. With the desired autonomy to excel and shape itself as a world class Technological University, it was made into a University in the year 2009. The Department of Environmental Engineering at Delhi Technological University (DTU) is a global leader in developing engineering solutions to societal-scale challenges. We have been offering M.E. (Environmental Engg.) Degree since 1972 and B.E. (Environmental Engg.) Degree since 1998. Currently the department offers B. Tech. (intake 60), M. Tech. (intake 20) and PhDs degrees in Environmental Engineering. In addition to this, the department also provides opportunity to working engineers for upgrading their qualification under Continuing Education Programme on part time basis for PG level. The department conducts cutting-edge research, in developing the vital areas that address societal needs for environmentally sustainable life style. Educational activities of the department focus on developing future leaders in the engineering profession, in academia, and in the broader societal context. We also strive to promote teamwork, and we value integrity and honesty in all efforts.

ABOUT RAJASTHAN TECHNICAL UNIVERSITY (RTU)

Previously known as Engineering College, Kota is located in the campus of University College of Engineering, Kota, Rajasthan. It was established in 2006 by the Government of Rajasthan to enhance the technical education in the state. The University aims to provide quality technical education which may help Rajasthan in its technical development and will boost the technical environment in the country. The University offers almost all the disciplines related to technical education including Bachelor of Technology, Master of Technology, Master of Business Administration, Master of Computer Applications, and Bachelor of Hotel Management and Catering Technology. The university currently affiliates about 68 Engineering Colleges, 03 B.Arch, 16 MCA Colleges, 39 MBA Colleges, 31 M.Tech Colleges, 01 M.Arch and 01 Hotel Management and Catering Institute. More than 1.5 lacs students study in the various institutes affiliated to the University. The Hon'ble Governor of Rajasthan is the Chancellor of the university. Thousands of students graduate from the University every year and many attain post graduation. The University is making steady progress in developing and providing the best technical environment for education and will continue to serve the nation in coming years.

"PRASTUTI"-TECHNO-MANAGEMENT PRESENTATION CONTEST

PRASTUTI, a presentation competition is an effort of the Department of Information Technology, JIMS, Rohini. It is annually practiced since 2007. It provides a platform to inculcate a culture of research, thinking, and presentation of ideas among students. It offers a platform to demonstrate technical talents and to exhibit communication skills in the form of case study, innovative projects, pieces of code or any new invention (Like Gadget, Management theory or case study).

PRASTUTI is a theme-based contest for PG (Post Graduation) and UG (Under Graduate) students of all the streams. In this contest, students from different Universities, Institutes, and colleges are invited to present their ideas on the:

THEME : "ENVIRONMENTAL POLLUTION AND PUBLIC HEALTH"

MOTIVATION OF COMPETITION

Environmental Pollution is unwarranted contaminants or energy into earth's natural resources like water, air and land. These contaminants will make short and long term adverse impacts on the atmosphere and living beings in both quantitative and qualitative manner. Environmental pollutants are making primary and secondary damages. These primary and secondary damages are escalating massive impacts on health of current and upcoming generations. Primary damages can be easily quantified and its impact can be monitored but secondary damages are quite slowly harming the natural resources and their impact can be noticed over a period of time and generate more deadly impacts than primary damages.

The objective of this convention is to provide a platform for discussions about this current issue. Discussions will be based on various aspects of Environmental pollution, its impact on public health and other concern areas. Original and Innovative ideas/case studies/tools/techniques and other research bits based on topic are invite to present their work in Prastuti 2024. Presenters should not be limited to IT, Management, Finance, Environmental Sciences and can present on the following suggested topics or any other area of concern:

AREAS TO EXPLORE

1. Water Pollution and Public Health
2. Biodiversity and Health in Urban Environment
3. Nature, Happiness, and Wellbeing
4. Air Quality and Public Health
5. Environmental Health: Risks and Opportunities
6. Climate Change and Public Health: Risks and Responses
7. Climate Change, Mental Health, and Adaptation
8. Climate Change Literacy
9. Preventive Social Medicine and Health
10. Physical Activity, Health, and Well-being
11. Nutrition and Health
12. Technologies for Pollution Control
13. Pollution and Health: Correlation
14. Pollution and Health: Balancing Factors
15. Health Culture
16. Food Technology and Health

SUBMISSIONS

1. 'PRASTUTI-24' invites postgraduate and undergraduate students of all streams not limited to Management, IT and Engineering to submit innovative ideas and practices in the form of the synopsis (Max 300 words) linked with the theme of the convention.

2. The synopsis will be submitted in any of the following tracks, depending upon a level (UG or PG):
   1. TRACK1: Post Graduate
   2. TRACK2: Under Graduate
   i. All submissions will be handled electronically only through QR Scanner.
   ii. Registration/Submissions can be done on Individual or Team Basis (Max 3 students)
   iii. Fill in required details and submit the form.

3. Submission will be acknowledged on the registered mail id.

4. Synopsis will be reviewed by an esteemed panel comprising subject matter experts.

5. Reviewer's decision will be intimated through the mail in case of acceptance/rejection.

6. Accepted synopsis needs to be presented on the convention after acceptance notification.
   1. The presentation must be made in Microsoft PowerPoint.
   2. Time allotted for presentation is 15 minutes (+ 5) minutes.

IMPORTANT DATES

21st Feb 2024	Last date for submission (Synopsis or outline of the topic)
16th Feb 2024(onwards)	Acceptance intimation
29th Feb 2024	Last date for Submission of PowerPoint Presentation
2nd Mar 2024	PRASTUTI 2024

AWARDS

TRACK 1: PG	
Best Paper	5,000/-
Most Innovative Idea	5,000/-
Track 2: UG	
Best Paper	5,000/-
Most Innovative Idea	5,000/-
All Contestants will be awarded participation certificates	

PATRON

Dr. Praveen Arora
Principal, IPU Affiliated Programs

TECHNICAL PROGRAMME CHAIR

Prof. Anil Kumar Haritash
Head of Department, Environmental Engineering (DTU)Delhi Technological University

Dr. S.K. Singh
Vice Chancellor, (RTU) Rajasthan Technical University Kota, Rajasthan, India

CONVENERS

Dr. Archana B. Saxena
Professor,
Department of Information Technology, JIMS

Dr. Deepti Sharma
Professor,
Department of Information Technology, JIMS

Akshay Kumar
CTO (Chief Technical Officer), JIMS

CO-ORDINATORS

Sanidhya Goel: 78275 45536 (Chief Coordinator, JIMS)
Meet Kapoor: 9958894353 (Chief Coordinator, JIMS)
Sonam Taneja: 99711 91936 (Chief Coordinator, DTU)
Himank Sen: 94676 86700 (Chief Coordinator, DTU)

FOR DETAILS CONTACT:

Conveners PRASTUTI–24
Department of Information Technology

Jagan Institute of Management Studies
3, Institutional Area, Sector-5, Rohini,
New Delhi–85

Tel: 45184042/45184031

Website: www.jimsindia.org

email: prastuti@jimsindia.org

TECHBYTE T3   **jims**

Department of Information Technology
Under Internal Quality Assurance Cell
Organises

20TH ANNUAL IT SYMPOSIUM

TECHBYTE 2024

SUSTAINABLE EMPLOYABILITY IN NEXT GEN: TECHNOLOGICAL PROVISIONS

EMINENT GUEST SPEAKERS

Mr. Ramit Tyagi
Director, Talent
Acquisition, UKG

Mr. Jaspreet Singh
Advisory Services,
Grant Thornton

Mr. Prabhanjan K Prasoon
Head, Talent Acquisition,
SopraSteria

Mr. Gautam Bhalla
Digital Architect,
Sonata Software
(JIMS Alumni)

PROGRAMME SCHEDULE

Time	Schedule	Topic
9:30 am – 10:00 am	Registration	
	Inaugural Session	
10:00 am – 10:10 am	Lamp Lightening	
10:10 am – 10:20 am	Dr. Praveen Arora, Principal JIMS	*Welcome Address*
10:20 am – 10:50 am	Mr. Ramit Tyagi, Director-Talent Acquisition, UKG	*Industry expectations*
	Mr. Jaspreet Singh, Advisory Services, Grant Thornton	*Digital Strategy*
10:50 am – 11:20 am	Release of Insight Magazine	
	Vote of Thanks: Dr. Manjot Kaur Bhatia	
11:20 am – 11:50 am	Networking Tea	
	Technical Session	*No Code/ Less Code Tech*
11:50 am – 12:20 pm	Mr. Gautam Bhalla, Digital Architect, Sonata Software	
12:20 pm – 04:30 pm	Mr. Prabhanjan K. Prasoon, Head-Talent Acquisition, SopraSteria	*Virtualization*
	Vote of Thanks	

📅 **3rd February 2024** 🕐 **9:30am onwards**

📍 **Auditorium, JIMS, Sec 5, Rohini**

POSTER

Department of Information Technology
Under Internal Quality Assurance Cell
Organises
20TH ANNUAL IT SYMPOSIUM

TECHBYTE 2024
SUSTAINABLE EMPLOYABILITY IN NEXT GEN: TECHNOLOGICAL PROVISIONS

EMINENT GUEST SPEAKERS

Mr. Ramit Tyagi
Director, Talent
Acquisition, UKG

Mr. Jaspreet Singh
Advisory Services,
Grant Thornton

Mr. Prabhanjan K Praveen
Head, Talent Acquisition,
SopraSteria

Mr. Gautam Bhalla
Digital Architect,
Sonata Software
(JIMS Alumni)

PROGRAMME SCHEDULE

9:30 am – 10:00 am	Registration	
	Inaugural Session	
10:00 am – 10:10 am	Lamp Lighting	
10:10 am – 10:20 am	Dr. Praveen Arora, Principal JIMS	Welcome Address
10:20 am – 10:50 am	Mr. Ramit Tyagi, Director-Talent Acquisition, UKG	Industry expectations
	Mr. Jaspreet Singh, Advisory Services, Grant Thornton	Digital Strategy
10:50 am – 11:20 am	Release of Insight Magazine	
	Vote of Thanks: Dr. Manjot Kaur Bhatti	
11:20 am – 11:50 am	Networking Tea	
	Technical Session	
11:50 am – 12:20 pm	Mr. Gautam Bhalla (JIMS Alumni)	No Code/ Less Code Tech
12:20 pm – 01:00 pm	Mr. Prabhanjan K. Praveen, Head-Talent Acquisition, SopraSteria	Virtualization
	Vote of Thanks	

📅 3rd February 2024   🕘 9:30am onwards

📍 Auditorium, JIMS, Sec 5, Rohini

jims

ABOUT JAGAN INSTITUTE OF MANAGEMENT STUDIES (JIMS)

Jagan Institute of Management Studies with 30 years of its being has created a niche for itself in the fields of Management and Information Technology. The institute offers several undergraduate and postgraduate programmes i.e. BBA, BCA, B.A. Eco (H) affiliated from Guru Gobind Singh Indraprastha University. Postgraduate programs namely PGDM, PGDM (International Business), PGDM (Retail Management) at our campus are approved by the All India Council for Technical Education and are accredited by the National Board of Accreditation (NBA). All programs have also been granted equivalence to MBA degree by Association of Indian Universities (AIU). The National Assessment and Accreditation Council (NAAC) has accredited JIMS with A grade. Our BCA programme is affiliated to Guru Gobind Singh University, Delhi and is also accredited by National Board of Accreditation. The institute is also among the top management colleges at Delhi to start a Fellow Programme in Management, a doctorate level programme to equip students for careers in research and management. The institute has been awarded the prestigious accreditation certification named South Asian Quality Standards (SAQS) from the Association of Management Development Institutions in South Asia, a SAARC recognised body. We are also a member institution of AACSB, a prestigious international accreditation body. JIMS continues to retain in the list of ELITE B-SCHOOLS (Top 100) of India for the 7th year in a view to National Institutional Ranking Framework (NIRF) of the Ministry of Education, Govt. of India.

ABOUT THE DEPARTMENT OF ENVIRONMENTAL ENGINEERING, DELHI TECHNOLOGICAL UNIVERSITY (DTU)

With 75 years of tradition of excellence in Engineering & Technology Education, Research and Innovation, DTU (formerly DCE) came into existence in the year 1941 to cater the needs of Indian Industries for trained technical man power with practical experience and sound theoretical knowledge. With the desired autonomy to excel and shape itself as a world class Technological University, it was made into a University in the year 2009. The Department of Environmental Engineering at DTU Technological University (DTU) is globally known for industries and engineering solutions to societal-scale challenges. We have been offering M.E. (Environmental Engg.) Degree since 1972 and B.E. (Environmental Engg.) Degree since 1996. Currently the department offers B. Tech. (in-air 60), M. Tech. (intake 20) and PhDs degree in Environmental Engineering. In addition to this, the department also provides opportunity to working engineers for upgrading their qualification under Continuing Education Programme on part time basis for PG level. The department conducts cutting edge research in developing the vital areas that address societal needs for environmentally sustainable life style. Educational activities of the department focus on developing future leaders in the engineering profession, in academia, and in the broader societal context. We also strive to promote teamwork, and we value integrity and honesty in all efforts.

ABOUT RAJASTHAN TECHNICAL UNIVERSITY (RTU)

Previously known as Engineering College, Kota is located in the campus of University College of Engineering, Kota, Rajasthan. It was established in 2006 by the Government of Rajasthan to enhance the technical education in the state. The University aims to provide quality technical education which may help Rajasthan in its technical development and will boost the technical environment in the country. The University offers almost all the disciplines related to technical education including Bachelor of Technology, Master of Technology, Master of Business Administration, Master of Computer Applications, and Bachelor of Hotel Management and Catering Technology. The university currently affiliates about 68 Engineering Colleges, 03 B.Arch, 16 MCA Colleges, 39 MBA Colleges, 11 M.Tech Colleges, 01 M.Arch and 01 Hotel Management and Catering Institute. More than 1.5 lacs students study in the various institutes affiliated to the University. The Honble Governor of Rajasthan is the Chancellor of the university. Thousands of students graduate from the University every year and many attain post graduation. The University is making steady progress in developing and providing the best technical environment for education and will continue to serve the nation in coming years.

PRASTUTI - TECHNO MANAGEMENT
PRESENTATION CONTEST

PRASTUTI, a presentation contest, is an effort of the Department of Information Technology, JIMS, Rohini. It is annually practiced since 2007. It provides a platform to inculcate a culture of research thinking, and presentation of ideas among students. It offers a platform to demonstrate technical talents and to exhibit communication skills in the form of case study, innovative projects, pieces of code or any new invention (Like Gadget, Management theory or case study).

PRASTUTI is a theme based contest for PG (Post Graduation) and UG (Under Graduate) students of all the streams. In this context, students from different Universities, Institutes, and colleges are invited to present their ideas on the:

THEME: "ENVIRONMENTAL POLLUTION AND PUBLIC HEALTH"

MOTIVATION OF COMPETITION

Environmental Pollution is temporary of contaminants or giving to earth natural resources like water, air and land. Unpreventable which will make a short and long term adverse impacts on the strength of anything beings in both quantitative and qualitative manner. Environmental pollutants are making primary and secondary damages. Both primary and secondary damages are escalating massive impacts on health of current and upcoming generations. Primary damages can be easily quantified and its impact can be investigated. As secondary damages are quite slowly harming the natural system of and third impact can be revised over a period of time, and primary damages drastically impacts than primary damages.

The objective of this competition is to make students to discussed about these critical issue. This theme has several interaction aspects of Environmental pollution, their impact on health and other associated areas. Diagram and innovative ideas, research work ... and other research lead based for the ... present their work. Prastuti 2024, Presentation contest conducted by IT, Management Finance. This document ... the presenter are the following suggested topics or any other area of concern.

AREAS TO EXPLORE
1. Water Pollution and Public Health
2. Biodiversity and Health in Urban Environment
3. Nature, Happiness, and Wellbeing
4. Air Quality and Public Health
5. Environmental Health Risks and Opportunities
6. Climate Change and Public Health: Risks and Responses
7. Climate Change, Mental Health, and Adaptation
8. Climate Change Lifecycle
9. Perception, Social Media, and Public Health
10. Physical Activity, Health, and Well being
11. Nutrition and Health
12. Technologies for Pollution Control
13. Pollution and Health Correlation
14. Pollution and Health: Balancing Factor
15. Health Culture
16. Food Technology and Health

SUBMISSIONS

1. 'PRASTUTI-24' invites postgraduate and undergraduate students of all streams not limited to Management, IT and Engineering to submit innovative ideas and practices, in the form of the synopsis (Max 300 words) linked with the theme of the convention.

2. The synopsis will be submitted in any of the following tracks, depending upon a level (UG or PG):
   1. TRACK1: Post Graduate
   2. TRACK2: Under Graduate
   i. All submissions will be handled electronically only through QR Scanner.
   ii. Registration/Submissions can be done on Individual or Team Basis (Max 3 students)
   iii. Fill in required details and submit the form.

3. Submission will be acknowledged or for registered mail id.

4. Synopsis will be reviewed by an external panel comprising subject matter experts.

5. Reviewer's decision will be intimated through the mail in case of acceptance/rejection.

6. Accepted synopsis needs to be presented on the convention after acceptance notification.
   1. The presentation must be made in Microsoft PowerPoint.
   2. Time allotted for presentation is 15 minutes (+ 5) minutes.

IMPORTANT DATES

21st Feb 2024	Last date for submission (Synopsis or outline of the topic)
16th Feb 2024(onwards)	Acceptance intimation
29th Feb 2024	Last date for Submission of PowerPoint Presentation
2nd Mar 2024	PRASTUTI 2024

AWARDS

TRACK 1: PG	
Best Paper	5,000/-
Most Innovative Idea	5,000/-
Track 2: UG	
Best Paper	5,000/-
Most Innovative Idea	5,000/-

Dr. Praveen Arora
Principal, (IT/ Affiliated Programs)

Prof. Anil Kumar Harkaah
Head of Department, Environmental Engineering
(DTU) Delhi Technological University

Dr. S.K. Singh
Vice Chancellor, (RTU) Rajasthan Technical University
Kota, Rajasthan, India

CONVENERS
Dr. Archana R. Saxena
Professor,
Department of Information Technology, JIMS

Dr. Deepti Sharma
Professor,
Department of Information Technology, JIMS

Akshay Kumar
CTO (Chief Technical Officer), JIMS

FOR DETAILS CONTACT

Convener, PRASTUTI-24
Department of Information Technology

Jagan Institute of Management Studies
3, Institutional Area, Sector-5, Rohini
New Delhi-85

Tel: 45184142/45184155

Website: www.jimsd.org

email: prastuti@jimsd.org

Jagan Institute of Management Studies jims

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

List of FDPs conducted by the institute for the Academic Sesssion 2023-24

S.No	Name of the Program	Date of the Program	Duration of the Program	Name of the speaker & Designation and organisation
1	5 DAYS ONLINE FDP ON Data Science and Analytics	20-11-2023 to 24-11-2023	5 Days	(1)Mr. Deep Narayan, Data Scientist and Consultant, Industribe Services, (2) Mr. Vikash Gupta, Sr. Software Engineer, LexisNexis (3) Mr. Amit Balyan, Technical Account manager, Asia Pacific Skyline
2	5 DAYS ONLINE FDP ON Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research	15-01-2024 to 19-01-2024	5 Days	(1) Dr. Geeta Sharma, Assoicate Professor (2)Dr. Suman Madan, Professor

5 DAYS ONLINE FDP

ON

Data Science and Analytics

Date: **20th November-24th November, 2023**

Time: 9.00am-4.30pm

Participants: All faculty members from Information Technology Department, Researchers, scholars, and graduate students

Purpose: The purpose of a Faculty Development Program (FDP) focused on data science and analytics are multifaceted, aiming to equip faculty members with the knowledge, skills, and resources necessary to effectively teach, research, and contribute to the field of data science.

Suggestion:

Everyone came up with different queries to gain understanding of the topic.

Outcomes:

Everyone appreciated the FDP and want to have such FDPs in near future.

jims
Sector - 5, Rohini, Delhi

5 DAYS ONLINE FDP
ON
MASTERING DATA ANALYSIS WITH SPSS: EMPOWERING EDUCATORS FOR EVIDENCE-BASED RESEARCH

15th-19th January, 2024 | 9:00am-4:30pm

Participants

All faculty members from Management Department, Researchers, scholars, and graduate students

Purpose

The Faculty Development Program (FDP) on SPSS aims to equip educators with the knowledge and skills necessary to effectively utilize SPSS (Statistical Package for the Social Sciences) for data analysis in their research and teaching endeavors. By mastering SPSS, participants will enhance their ability to conduct evidence-based research, analyze complex datasets, and make informed decisions in their respective fields.

Suggestion

Everyone came up with different queries to gain understanding of the topic.

Outcomes

Everyone appreciated the FDP and want to have such FDPs in near future.

REPORT

Event title	5 DAYS ONLINE FDP on Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research
Date, time	15th January-19th January, 2024
Convenor	Dr. Priyanka Gandhi, Ms. Rupakshi Gaur, Ms. Megha Mohan, Mr. Ankur Tayal, Ms. Megha Sharma
Venue/medium	Online
Program	FDP
Organizer (club/dept.)	Management Department

Event Report

5 DAYS ONLINE FDP on Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research
Date: 15th January-19th January, 2024

The Faculty Development Program (FDP) on Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research was conducted from 15th January to 19th January, 2024, 9.00am-4.30pm with the aim of equipping faculty members with the knowledge, skills, and tools necessary to excel in the rapidly evolving field of SPSS. The program featured a comprehensive curriculum covering key concepts, methodologies, and applications in SPSS and evidence-based research.

The five-day programme offered both theoretical knowledge and hands on experience in these thrust areas.
Topics so covered in FDP
• Introduction to SPSS
• Statistical Analysis and Modelling
• Overview of SPSS: Features, capabilities, and applications
• Data Preparation and Cleaning
• Descriptive Statistics and Data Exploration
• Inferential Statistics and Hypothesis Testing
• Advanced Topics and Practical Applications
• Assessment and feedback mechanisms

The Faculty Development Program on Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research was a resounding success, providing faculty members with valuable knowledge, skills, and resources to thrive in the evidence-based research. The program's impact extended beyond individual participants to enrich our academic community and contribute to the advancement of data science education and research

Figure 1: Everyone participating in the FDP

Figure 2: Resource person addressing the participants in the FDP

Jagan Institute of Management Studies
Department of Information Technology

Presents

5 DAYS ONLINE FDP
ON
DATA SCIENCE AND ANALYTICS

20th-24th November, 2023

Mode: Online

Resource Persons:
- Mr. Deep Narayan, Data Scientist Consultant, IndusTribe Serivices
- Mr. Vikas Gupta Sr. Software Engineer, LexisNexis
- Mr. Amit Balyan, Technical Account Manager, Asia Pacific, Skyline

Communications:
- Mr. Prabhanjan K. Prasoon, Head-Talent Acquisition, SopraSteria
- Ms. Aakriti Kakkar, Technical Leader, GGSPANN Technologies

REPORT

Event title	**5 DAYS ONLINE FDP on Data Science and Analytics**
Date, time	**20th November-24th November, 2023**, 9.00am-4.30pm
Convenor	Information Technology Department
Venue/medium	Online
Program	FDP
Organizer (club/dept.)	Information Technology Department

Event Report: '**5 DAYS ONLINE FDP on Data Science and Analytics**'

Date: **20ᵗʰ November-24ᵗʰ November, 2023**

The Faculty Development Program (FDP) on Data Science and Analytics was conducted from **20ᵗʰ November to 24ᵗʰ November, 2023**, 9.00am-4.30pm with the aim of equipping faculty members with the knowledge, skills, and tools necessary to excel in the rapidly evolving field of data science. The program featured a comprehensive curriculum covering key concepts, methodologies, and applications in data science and analytics.

The five-day programme offered both theoretical knowledge and hands on experience in these thrust areas.

Topics so covered in FDP

- **Foundational Concepts in Data Science**
- **Statistical Analysis and Modelling**
- **Machine Learning Algorithms**
- **Big Data Technologies**
- **Data Visualization and Interpretation**
- **Advanced Topics in Data Science**
- **Practical Hands-on Sessions**
- **Assessment and feedback mechanisms**

The Faculty Development Program on Data Science and Analytics was a resounding success, providing faculty members with valuable knowledge, skills, and resources to thrive in the data-driven era. The program's impact extended beyond individual participants to enrich our academic community and contribute to the advancement of data science education and research
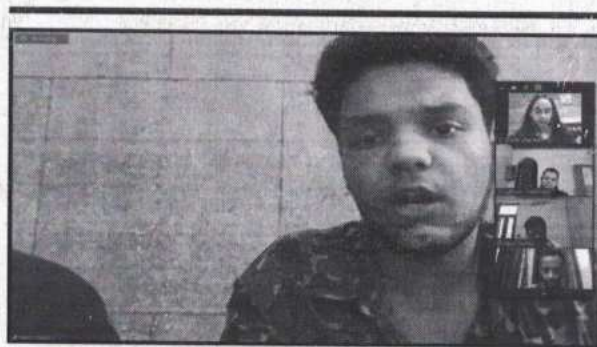
PHOTOGRAPHS
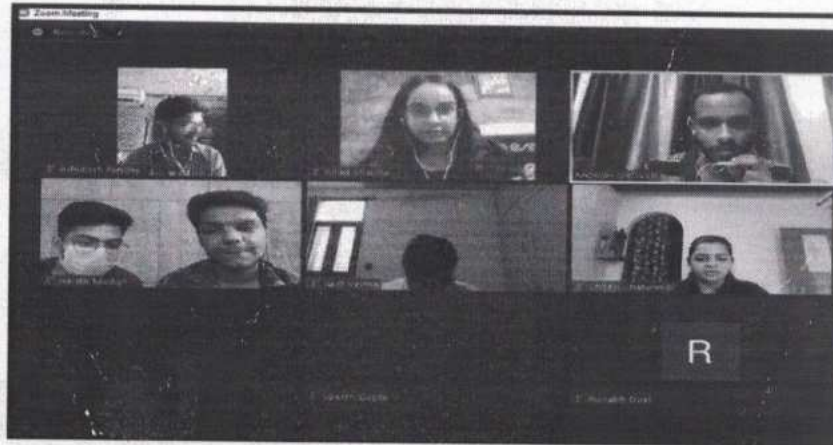
Figure 1: Participants sharing their view points and gaining experience in the FDP

Figure 2: Participants asking their queries on the said topic

5 DAYS ONLINE FDP

ON

Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research

<u>Date:</u> 15th January-19th January, 2024

<u>Time:</u> 9.00am-4.30pm

<u>Participants:</u> All faculty members from Management Department, Researchers, scholars, and graduate students

<u>Purpose:</u> The Faculty Development Program (FDP) on SPSS aims to equip educators with the knowledge and skills necessary to effectively utilize SPSS (Statistical Package for the Social Sciences) for data analysis in their research and teaching endeavors. By mastering SPSS, participants will enhance their ability to conduct evidence-based research, analyze complex datasets, and make informed decisions in their respective fields.

<u>Suggestion:</u>

Everyone came up with different queries to gain understanding of the topic..

<u>Outcomes:</u>

Everyone appreciated the FDP and want to have such FDPs in near future.

REPORT

Event title	**5 DAYS ONLINE FDP on Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research**
Date, time	**15th January-19th January, 2024**
Convenor	Dr. Priyanka Gandhi, Ms. Rupakshi Gaur, Ms. Megha Mohan, Mr. Ankur Tayal, Ms. Megha Sharma
Venue/medium	Online
Program	FDP
Organizer (club/dept.)	Management Department

Event Report: **5 DAYS ONLINE FDP on Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research**

Date: **15th January-19th January, 2024**

The Faculty Development Program (FDP) on **Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research** was conducted from **15th January to 19th January, 2024**, 9.00am-4.30pm with the aim of equipping faculty members with the knowledge, skills, and tools necessary to excel in the rapidly evolving field of SPSS. The program featured a comprehensive curriculum covering key concepts, methodologies, and applications in SPSS and evidence-based research.

The five-day programme offered both theoretical knowledge and hands on experience in these thrust areas.

Topics so covered in FDP

- **Introduction to SPSS**
- **Statistical Analysis and Modelling**
- **Overview of SPSS: Features, capabilities, and applications**
- **Data Preparation and Cleaning**
- **Descriptive Statistics and Data Exploration**
- **Inferential Statistics and Hypothesis Testing**
- **Advanced Topics and Practical Applications**
- **Assessment and feedback mechanisms**

The Faculty Development Program on **Mastering Data Analysis with SPSS: Empowering Educators for Evidence-Based Research** was a resounding success, providing faculty members with valuable knowledge, skills, and resources to thrive in the evidence-based research. The program's impact extended beyond individual participants to enrich our academic community and contribute to the advancement of data science education and research
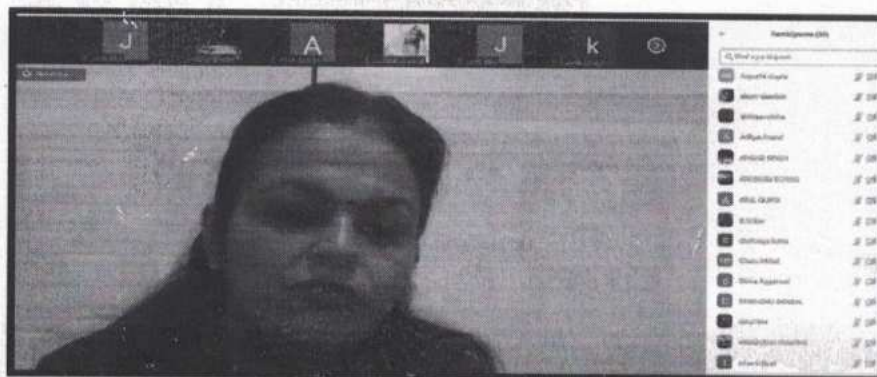
PHOTOGRAPHS

Figure 1: Everyone participating in the FDP

Figure 2: Resource person addressing the participants in the FDP

Jagan Institute of Management Studies jims

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

List of MDPS conducted for the Academic session 2023-24

S. No.	Event Date	Duration	Title	No. of Participants	Organisation	Resource Person/s	Mode/Venue
1	19th -21st February 2024	3 Days	Creating Exemplary Customer Experiences and measuring its Impact	30	Power Grid Corporation of India Ltd.	Mr. Ankur Tayal	Katwaria Saria
2	13th-15th February 2024	3 Days	Effective Business Writing Skills	25	Pharmaceuticals & Medical Devices Bureau of India (PMBI)	Ms. Harpreet Rakhra Ms. Shalu Mehra Ms. Mansi Madan Ms. Sugandha Sharma	Videocon Tower, Jhandewalan
3	31st Jan-2nd February 2024	3 Days	Building & Developing Behavioral Competencies	25	Grid Controller of India Ltd (SRLDC)	Ms. Simran Ms. Shalu Mehra Dr. Anuja Thakar	Qutub Institutional Area
4	30th Jan- 1st Feb 2024	3 Days	How to say it at work: Skills to Communicate with Superiors, Colleagues and External Customers	25	Power Grid Corporation of India Ltd.	Ms. Harpreet Rakhra Ms. Sugandh Sharma Dr. R.K.Singh Ms. Rupakshi Gaur Dr. Deepika Saxena Ms. Simran Dr. Avijit Chakarvarty	Hotel Sewa Grand, Faridabad
5	15th-17th January 2024	3 Days	Advanced Techniques to Energize and Heal the Body and Soul	25	Power Grid Corporation of India Ltd	Ms. Sugandh Sharma Dr. Sonia Dhir Ms. Rupakshi Gaur Ms. Simran Dr. Yukti Ahuja Ms. Megha Mohan	Faridabad

S.No	Dates	Days	Program	No.	Organization	Trainers	Venue
6	26th-30th December 2023	5 Days	Data Analytics	30	National Institute of Banking Studies & Corporate Management (NIBSCOM)	Dr. Manjot Bhatia, Mr. Sanjive Saxena, Dr. Chetna Laroiya, Dr. Akankhsa Upadhyay, Ms. Deepika, Dr. Geeta Sharma, Ms. Ankita Chopra	NIBSCOM (NOIDA)
7	18th-20th December 2023	3 Days	The Art of Thinking Clearly & Deciding Effectively	30	Power Grid Corporation of India Ltd. (PGCIL)	Mr. Gaurav Vashisht, Dr. Sachin Sabharwal, Dr. Deepika Saxena, Ms. Sugandha Sharma, Ms. Harpreet Rakhra, Dr. Avijit Chakravarty	Hotel Vibe by Lalit Faridabad
8	8th-10th November 2023	3 Days	How to say it at work: Skills to Communicate with Superiors, Colleagues and External Customers	30	Power Grid Corporation of India Ltd. (PGCIL)	Ms. Sugandha Sharma, Mr. Ankur Tayal, Prof. S.C.Kapoor, Dr. Sonia Dhir, Ms. Shalu Mehra, Mr. Monis Shamsi	Hotel Sewa Grand, Faridabad
9	6th-8th Novemeber 2023	3 Days	Advanced techniques to energize and Heal the Body and Mind	30	Power Grid Corporation of India Ltd. (PGCIL)	Ms. Mansi Madan, Mr. Monis Shamsi, Ms. Harpreet Rakhra, Ms. Simran, Dr. Anuja Thakar, Ms. Rupakshi Gaur	Hotel Vibe by Lalit, Faridabad
10	30th Oct.-1st Nov. 2023	3 Days	How to say it at work: Skills to Communicate with Superiors, Colleagues and External Customers	30	Power Grid Corporation of India Ltd. (PGCIL)	Dr. Pooja Jain, Dr. Yukti Ahuja, Dr. Anuja Thakkar, Ms. Harpreet Rakhra	Online

11	25th-27th October 2023	3 Days	Secrets of Managing the Mind for Positive Thinking	30	Power Grid Corporation of India Ltd. (PGCIL)	Dr. R.K.Singh Mr. Monis Shamsi Ms. Manasi Madan Ms. Rupakshi Gaur Ms. Harpreet Rakhra	Hotel Vibe by Lalit Faridabad
12	19th-21st October 2023	3 Days	Outbound Activity for EIL	30	Engineers India Ltd (EIL)	Dr. Sachin Sabharwal Dr. Pooja Jain Dr. Pratima Daipuria Dr. Yukti Ahuja Dr. Neelam Dhall Dr. Sonia Dhir	Jaipur
13	11th October 2023	1 day	Cyber Hygiene and Security	33	Punjab and Sind Bank	Dr Deepshikha Aggarwal	Punjab and Sind Bank Staff Training College Rohini
14	9th-11th October 2023	3 Days	Finance for non finance executives	30	NHPC	Dr. Vinod Kumar Prof. R.P, Rustogi Dr. Parminder Bajaj	NHPC Corporate Office Faridabad
15	25th-27th September 2023	3 Days	Gender Sensitisation and POSH	30	NHPC	Ms. Manmeet Kaur Dr. Anuja Thakar Dr. Pratima Daipuria Dr. Neha Shukla Dr. Yukti Ahuja Dr. R.K Singh	NHPC Corporate Office Faridabad
16	22nd-23rd September 2023	2 Days	Finance	30	Engineers India Ltd (EIL)	Ms. Manmeet Kaur Dr. Vinod Kumar Dr. R.P. Rustogi, Dr. Parminder Bajaj	EIL , Gurugram
	14th September, 2023	2.5 Hrs	Cyber Hygiene and Security	30	Punjab and Sind Bank	Dr Latika Kharb	Online

	Date	Duration	Topic	No.	Organization	Faculty	Venue
18	22nd - 24th August 2023	3 days	How to say it at work: Skills to Communicate with Superiors, Colleagues and External Customers	30	Power Grid Corporation of India Ltd. (PGCIL)	Ms. Sugandha Sharma Dr. Anuja Thakar Ms. Harpreet Rakhra Ms. Silky Madan Dr. Priyanka Gandhi Ms. Shivani Wadhwa	Hotel Sewa Grand, Faridabad
19	22nd August 2023	1.5 Hrs	Mental Wellness	50	Grid Controller of India Ltd	Ms. Harpreet Rakhra	Online
20	17th & 18th August 2023	2 days	Advanced Excel	25	Indian Oil Corporation	Mr. Devesh Lowe Mr. Sunny Seth	indian Oil Bhavan
21	7th-8th August 2023	2 Days	Driving profitable growth and wealth creating mindset	30	GAIL	Dr. Vinod Kumar Prof. P.K. Jain Prof. R.P, Rustogi	GAIL Training InstituteNOIDA
22	10th-21st July 2023	11 Days	"Data Analytics"	28	National Institute of Banking Studies & Corporate Managemetn (NIBSCOM)	Ms. Ankita Chopra, Dr. Parminder Bajaj, Dr. Pooja Jain, Dr. Yukti Ahuja, Dr. Deepti Sharma, Dr. Suman Madan, Dr. Chetna Laroiya	NIBSCOM (NOIDA)
23	19th June 2023	1 Day	Effective & Efficient Communication & Interpersonal Relationship, Motivation and Business Ethics	45	CANARA BANK	Ms. Harpreet Rakhra	Canara Centre of Excellence, Gurugram
24	20th June 2023	1 Day	Effective & Efficient Communication & Interpersonal Relationship, Motivation and Business Ethics	45	CANARA BANK	Ms. Harpreet Rakhra	Canara Centre of Excellence, Gurugram

————— Forwarded message ————

From: RSTC DELHI C.O. <rstccodel@canarabank.com>

Date: Tue, Jun 13, 2023 at 12:11 PM

Subject: Invitation for conducting two sessions on Soft Skill during our scheduled training programme of "Customer Service Officers".

To: Yash Pal Singh Kanwar <yps.kanwar@jimsindia.org>

Cc: R S SINGH <rsingh1@canarabank.com>, ABINASH BEHERA <abinash@canarabank.com>

महोदय / महोदया / Sir / Madam,

Our Canara Centre of Excellence Gurugram is conducting a training programme for "Customer Service Officers" as per the instructions of our HR Wing & Apex Centre of Excellence CIBM Manipal. The said one day programme will be conducted in 2 batches from 19.06.2023 to 20.06.2023 comprising of 45 participants in each batch. The participants are of Officer Grade (Scale I) and the age group of the participants would be 25-35 years.

As per the session plan shared by CIBM for the mentioned programme, one session on soft skill is to be conducted for each batch and we request you to kindly conduct the sessions on our behalf. The details of the sessions are mentioned below;

S.NO.	DATE	SESSION TIMING	TOPICS TO BE COVERED	PARTICIPANTS
1	19.06.2023	03.45 PM to 5.30 PM	Effective & Efficient Communication & Interpersonal Relationship, Motivation & Business Ethics	Customer Service Officers (Scale I)
2	20.06.2023	03.45 PM to 5.30 PM	Effective & Efficient Communication & Interpersonal Relationship, Motivation & Business Ethics	----------do----------

We request you to kindly confirm the availability for the above-mentioned sessions and share the details of trainer along with credentials.

सादर/Regards

केनरा उत्कृष्टता केन्द्र/Canara Centre of Excellence

गुरुग्राम/Gurugram

दूरभाष/Tel-0124-2341589 ext-300

'राजभाषा में काम करें, संविधान का सम्मान करें'

आज़ादी का अमृत महोत्सव   Azadi Ka Amrit Mahotsav

"Azadi Ka Amrit Mahotsav"

GPS Map Camera

Sarhol, Haryana, India
F3M9+V28, Sector 18, Sarhol, Haryana 122022, India
Lat 28.484084°
Long 77.067744°
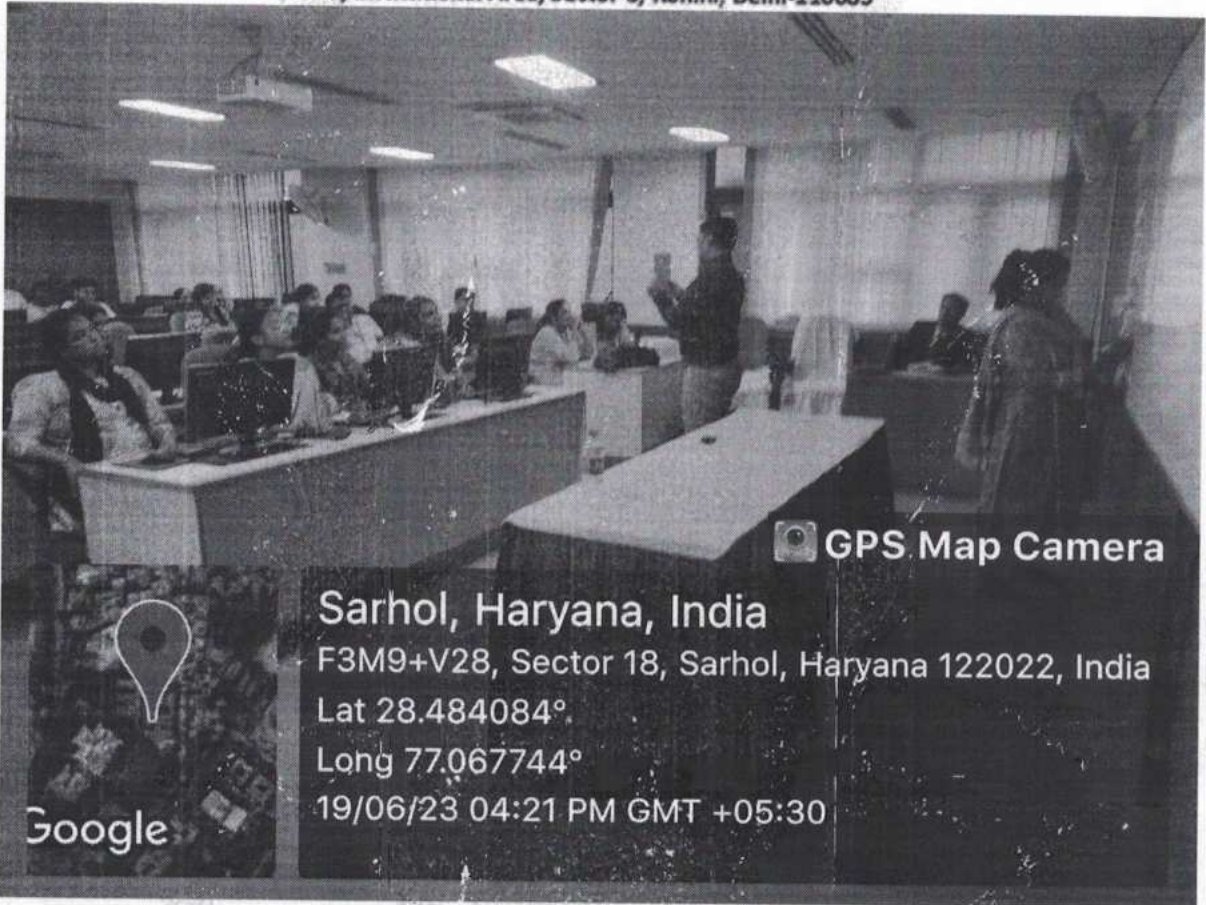19/06/23 04:21 PM GMT +05:30

Google

Jagan Institute of Management Studies **jims**

NAAC A⁺⁺ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Effective & Efficient communication & Interpersonal Relationship, Motivation & Business Ethics

GPS Map Camera

Sarhol, Haryana, India
F3M9+V28, Sector 18, Sarhol, Haryana 122022, India
Lat 28.484084°
Long 77.067744°
19/06/23 04:21 PM GMT +05:30

Google
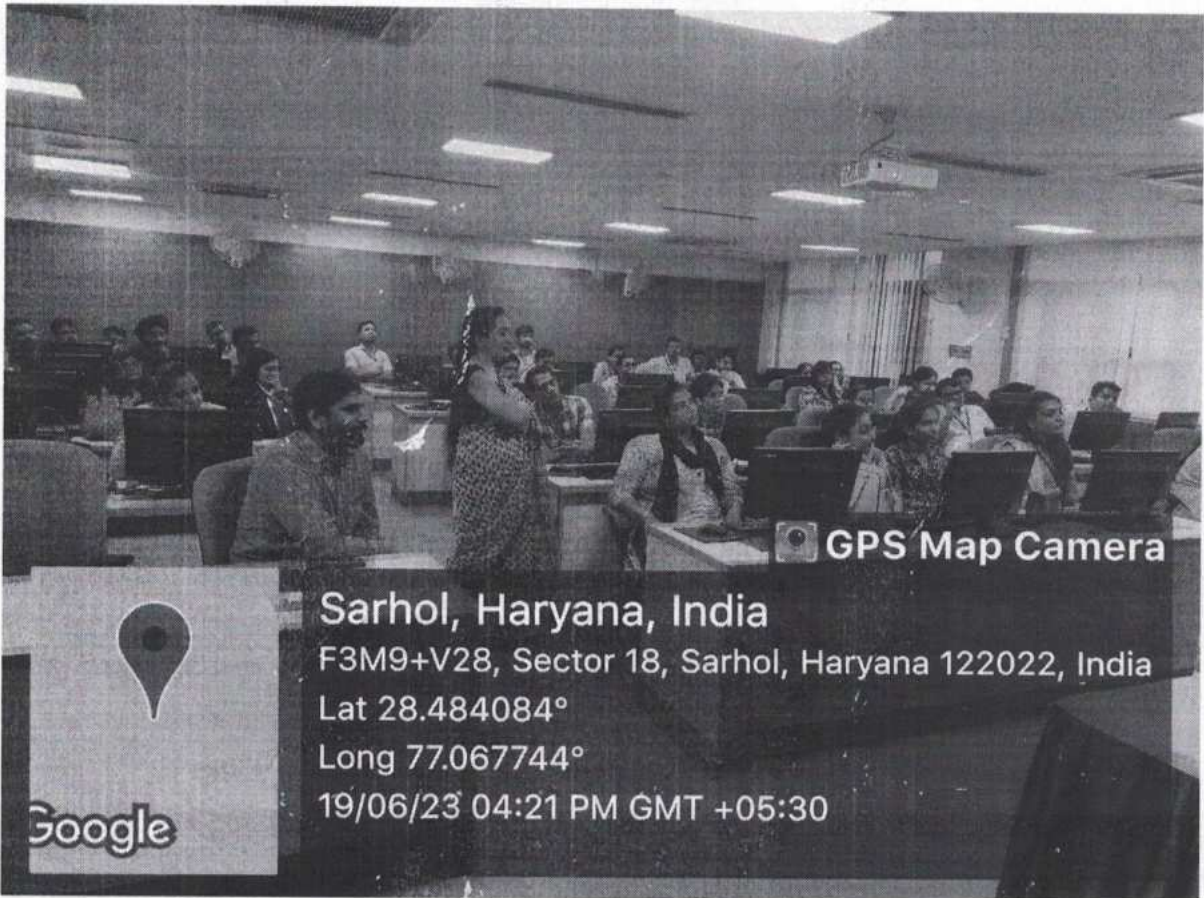
PowerNext Programme for Northern Regions SLDCs
31st January 2024-2nd February 2024

Timings	TOPIC	Name of Faculty
Day 1 (31st January 2024)		
10:00 AM to 11:30 AM	• Introduction • Understanding the current proficiency level of presentations • What Great Presenters Have in Common • Presentation Dynamics	Ms. Simran
TEA BREAK		
11:45 AM to 01:15 PM	• Factors Impacting different presentation situations • Getting your points across	Ms. Simran
LUNCH		
02:00 PM to 03:30 PM	• Saying it Right • Handling Questions • Ensuring Engagement • Final Presentation • Conclusion	Ms. Shalu Mehra
TEA BREAK		
03:45 PM to 5:15 PM	• Assertiveness in Communication • Enhancing Presentation Competence • Final Presentation: Topics & Planning	Ms. Shalu Mehra
Day 2 (1st February 2024)		
10:00 AM to 11:30 AM	• Introduction • Understanding Communication • Communication Style • Perception & Filters	Dr. Anuja Thakar
TEA BREAK		
11:45 AM to 01:15 PM	• Active Listening, Self-Disclosure & Feedback Handling Criticism	Dr. Anuja Thakar
LUNCH		
02:00 PM to 03:30 PM	• Transactional Analysis	Ms. Harpreet Rakhra
TEA BREAK		
03:45 PM to 05:15 PM	• Expressing Emotions • Conclusion	Ms. Harpreet Rakhra
Day 3 (2nd February 2024)		
10:00 AM to 11:30 AM	• Story Telling, An effective communication technique • The Art of Influencing Others	Ms. Simran
TEA BREAK		
11:45 AM to 01:15 PM	• Final Presentations: Feedback & Quick Tips for improvement • Conclusion	Ms. Shalu Mehra

Jagan Institute of Management Studies jims

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

PoweNext Programme for Northern region SLDCs on 31st January 22-24 February 2024

एनएचपीसी लिमिटेड
NHPC Limited
(A Govt. of India Enterprise)

आज़ादी का
अमृत महोत्सव

G20

प्रशिक्षण एवं मानव संसाधन विकास विभाग
T&HRD Division
एनएचपीसी ऑफिस कॉम्प्लेक्स, सैक्टर-33, फ़रीदाबाद
(हरियाणा) – 121003
NHPC Office Complex, Sector-33,
Faridabad (Haryana)-121003
फोन/Phone: 0129-2278695, 2256564
ईमेल/Email: hrd-co@nhpc.nic.in,
वैबसाइट/Website: www.nhpcindia.com

NH/CO/T&HRD/ FND-CFD /2023-24/3712   Date: 25.09.2023

Jagan Institute of Management Studies (JIMS)
Rohini Sector 5, Institutional Area,
New Delhi, Delhi 110085

E-mail: yps.kanwar@jimsindia.org

Sub: Regarding non-residential training program on "Finance for Non Finance Executives" (Program code: FND-CFD)" at Corporate Office Faridabad.

Ref: Your proposal dated 08.09.2023

Dear Sir,

With reference to the subject cited above, it is pleased to inform that the proposal of Jagan Institute of Management Studies (JIMS) has been accepted to conduct 03 days non-residential training program {4 sessions each day (1:30 Hrs. each)} on 'Finance for Non Finance Executives" for executives of NHPC (E1-E6) from 09.10.2023 to 11.10.2023 on honorarium rate of NHPC Limited and terms and conditions given below:

S. No.	Program	Venue	Days/ No. of sessions	Min. no. of Participants each day	Honorarium Rate (each session) INR
1	Finance for Non Finance Executives	Conference Hall, First Floor, Neer Shakti Sadan NHPC Office Complex, NHPC Limited, Sector 33 Faridabad 121003	03days/ 12 Sessions	30	5500/-

Terms and conditions are as given below:

1. Local Conveyance, if any, shall be reimbursed as per Actual or Rs 32/- per km (to and fro) whichever is less, subject to production of Bills/ receipts. Wherever, documentary proof is not provided, one way taxi- fare will be restricted to Rs 24/- per km.
2. Payment/Honorarium will be paid in favour of JIMS through online. GST shall be paid, if applicable and TDS shall be deducted as per norms.
3. JIMS Faculty should conduct a Pre & Post Test of the training topics among the participants and the result of the same may be send to this office along with the invoice.

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएं /Save Energy for Benefit of Self and Nation
बिजली से संबंधित शिकायतों के लिए / डायल करें 1912Dial 1912 for Complaints on Electricity
CIN : L40101HR1975GOI032564

4. Total amount of training program includes of expenditure towards course fee, cost of study material (hard/soft), etc.

5. The training agency will call the participants and create whatsapp group. Softy copy of the course material of training progamme shall be shared in the whatsapp group.

6. GSTIN of NHPC Limited, Sector 33 Faridabad is 06AAACN0149C1Z3.

Kindly acknowledge & confirm through email id: cvnrao@nhpc.nic.in.

This issues with the approval of competent authority.

Thanking You,

Yours Sincerely,

उप प्रबंधक (एच आर)

संलग्न: उपरोक्तानुसार
वितरण: इंट्रानेट > परिपत्र> नामिनेशन कन्फर्मड्

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएं / Save Energy for Benefit of Self and Nation
बिजली से संबंधित शिकायतों के लिए 1912 डायल करें / Dial 1912 for Complaints on Electricity
CIN : L40101HR1975GOI032564

https://www.facebook.com/NHPCIndiaLimited   https://twitter.com/nhpcltd   https://www.instagram.com/nhpclimited

jims
Sector-5, Rohini, Delhi

Management Development Programme
On
Finance for Non-Finance Executives

For

NHPC
9th-11th October 2023

9th October (Day 1)

Timing	Session	Resource Person
10.00am -11:30 am	• Welcome and program overview • Importance of financial literacy • Financial terminology and key concepts	Ms. Manmeet Kaur
11:30am -11:50 am	Tea Break	
11:50 am -01:20 pm	• Role of finance in organizations • Overview of financial statements (balance sheet, income statement, cash flow statement)	Ms. Manmeet Kaur
01:20 pm- 02:10 pm	Lunch	
02:10 pm- 03:40 pm	• How to interpret financial statements	Dr. Vinod Kumar
3:40 pm – 04:00 pm	Tea Break	
04:00 pm – 5:30 pm	• Analysing financial performance using ratios	Dr. Vinod Kumar

10th October (Day 2)

Timing	Session	Resource Person
10.00 am -11:30 am	• Personal budgeting • Budgeting in organizations	Dr. Parminder Bajaj
11:30-11:50 am	Tea Break	
11:50 am -01:20 pm	• Cost control and expense management • Practical budgeting exercises	Dr. Parminder Bajaj
01:20 pm- 02:10 pm	Lunch	
2:00 pm – 3:40 pm	• Introduction to investing • Types of investments (stocks, bonds, real estate, etc.)	Dr. Vinod Kumar
3:40 pm -04:00 pm	Tea Break	
04:00 pm – 5:30 pm	• Risk and return in investing • Basic investment strategies	Dr. Vinod Kumar

11th October (Day 3)

Timing	Session	Resource Person
10.00 am -11:30 am	• Evaluating investment projects (NPV, IRR, Payback Period) • Capital budgeting and decision criteria	Prof. R.P. Rustogi
11:30 am–11:50 am	Tea Break	
11:50 am -01:20 pm	• Risk analysis and mitigation strategies	Prof. R.P. Rustogi
01:20 pm- 02:10 pm	Lunch	
2:10 pm – 3:40 pm	• Analysing real-world financial cases • Group exercises and discussions	Dr. Vinod Kumar
3:40 pm – 4:00 pm	Tea Break	
04:00 pm – 5:30 pm	• Practical applications of financial knowledge • Program recap, Q&A, and Valedictory	Dr. Vinod Kumar

Jagan Institute of Management Studies jims

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

List of workhop conducted by the institute for AS 2023-24

S.NO	Date	Particulars	Speaker	Organised for
1	13-05-2024	Workshop on Prototype/ Process Design & Development	Dr. Suman Madan, Professor, Dr. Navneet Joshi, Professor, Dr. Sachin Sabharwal, Associate Professor	MCA& BCA
2	10-04-2024	Workshop on "Cyber Suraksha Program and Roadmap to CISCO"	Dr. Deepak Chahal, Dr.Latika Kharb, Professor, JIMSR	MCA
3	19-03-2024	Workshop on Self Defense	SI Om Sheela: team Parivartan Cell, Delhi Police	MCA, BBA,BCA, BA(Hons.) (Eco.)
4	02-03-2024 to 09-03-2024	Tableau Workshop on Data camp certified Tableau	Mr.Moksh Grover, Data Analyst	All Programs
5	06-02-2024	Workshop on Problem-Solution Fit and Product-Market Fit"	Dr. Rohit Kumar, Co-Founder at White Canvases	MCA, BBA,BCA, BA(Hons.) (Eco.)
6	29-01-2024	Workshop on Entrepreneurship, Skill, Attitude and Behaviour Development"	Dr. V.K. Arora, CEO at Anveshan Foundation IGDTUW	MCA, BBA,BCA, BA(Hons.) (Eco.)
7	29-11-2023	Workshoop on Hand holding session on Digital Marketing	Mr.Priyanshu Mehta,IP career development officer	BCA 3rd Year
8	09-11-2023	Problem solving and ideation workshop	Dr.Suman Madan, Professor, JIMS	MCA
9	05-10-2023 to 06-10-2023	Workshop on Journey to campus to corporate	Prof S C Kapoor, Associate Private Limited as Executive Director	All Programs
10	06-10-2023	Workshop on Time Management and its impact on better Mental Wellbeing	Dr. Trishala Gupta , Clinical Psychologist & Educationist	All Programs
11	20-09-2023 to 22-09-2023	Workshop on Robotics	Dr.Suman Madan, Professor, JIMS	MCA and BCA
12	19-09-2023	Workshop on Educate students early on about the right career choices and industry expectations to help them land the best opportunities	Mr. Aalekh Tripathi, Co-Founder of Digiaccel. (IIM-A Alumni, ex-D2C Brand Leader at HUL)	All Programs
13	03-08-2023 to 04-08-2023	Online Aptitude workshop	Mr Harsh (Aptitude Trainer)	BBA and BA (Hons)(Eco.)

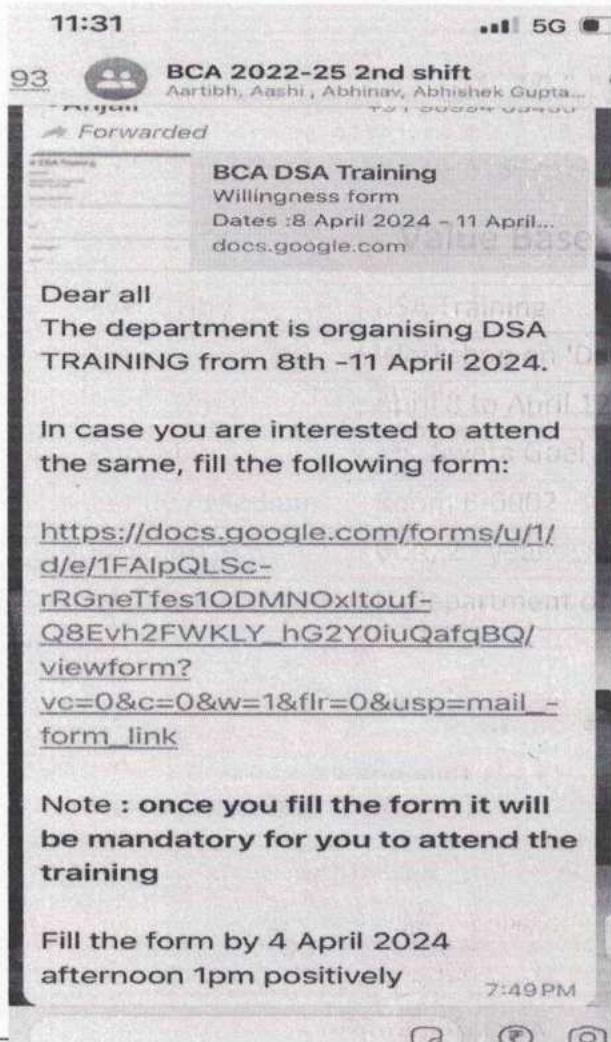## List of Summer Training / Value added organised by the institute for AS 2023-24

S.No	Year	Date	Course Name	Mode	Company Name / Resource Person	Oraganised for
1	2024	11-03-2024 to 26-04-2024	Mental Being	Offline	Ms. Pallavi, Ms. Prern Goyal, Ms. Shaurya, Ms. Tannu, Ms. Ruplai Rawat, Ms. Kanishka, Psychologist	BBA 1st Year
2	2024	08-04-2024 to 12-04-2024	DSA Training on 'Data Structures and Algorithms'	Offline	Ms. Shweta Goel, (Alumni Batch 2011-2014), Consultant, Oroprise Solutions Pvt. Ltd.	BCA 2nd Year
3	2024	02-03-2024 to 09-03-2024	Tableau training	Offline	Mr. Moksh Grover, Data Analyst, Moksha Wellness	BA (Eco)(Hons.)
4	2024	January 2024 to April 2024	Personality Development and communication skills	Offline	Ms. Rupakshi Gaur, Assistant Professor, JIMS	BA (Eco)(Hons.) 2nd semester
5	2024	January 2024 to April 2024	Personality Development and communication skills	Offline	Ms. Rupakshi Gaur, Assistant Professor, JIMS	BA (Eco)(Hons.) 5th semester
6	2024	20-01-2024 to 25-01-2024	Microsoft Azure Fundamentals and administrator	offline	Mr Jatin Bhalla	MCA 1st Year
7	2023	25-11-2023 to 02-12-2023	AWS Training	offline	Mr. Chandra Shekhar Paatni	MCA 1st Year
8	2023	24-07-2023 to 05-08-2023	Training on Ms Excel for Data Analysis - Basic to Advanced	Offline	Dr. Parminder kaur Bajaj, Professor, JIMS	BBA & BA (Eco)(Hons.)

JAGAN INSTITUTE OF MANAGEMENT STUDIES jims

NAAC Accredited 'A' Grade & NBA Accredited MCA Program Institute
Approved by AICTE, Ministry of HRD Govt. of India, Affiliated to GGSIPU

Value Base Training Session

Event Title	DSA Training
Topic	Workshop on 'Data Structures and Algorithms'
Date; Time	April 8 to April 12 , 2024; 8:30 am – 12 noon
Convenor	Ms. Sweta Goel
Venue / Medium	Room B-0002
Program	BCA, 2nd year
Department	IT Department of JIMS

Message:

11:31   .il 5G

93   **BCA 2022-25 2nd shift**
Aartibh, Aashi , Abhinav, Abhishek Gupta...

Forwarded

BCA DSA Training
Willingness form
Dates :8 April 2024 – 11 April...
docs.google.com

Dear all
The department is organising DSA
TRAINING from 8th –11 April 2024.

In case you are interested to attend
the same, fill the following form:

https://docs.google.com/forms/u/1/
d/e/1FAIpQLSc-
rRGneTfes1ODMNOxItouf-
Q8Evh2FWKLY_hG2Y0iuQafqBQ/
viewform?
vc=0&c=0&w=1&flr=0&usp=mail_-
form_link

Note : once you fill the form it will
be mandatory for you to attend the
training

Fill the form by 4 April 2024
afternoon 1pm positively
            7:49 PM

Dear students,

Training Schedule

TRAINING ON DATA STRUCTURES
(BCA 2022-25 Batch)

Date/Topic	8th April, 2024	9th April, 2024	10th April, 2024	11th April, 2024
Session 1 (9:00am - 12:30 pm)	Arrays, Linked List	Searching- Linear & Binary Search	Sorting- Insertion Sort, Merge Sort	Graph
Session 2 (1:00pm - 5:00 pm)	Stack, Queue, Doubts	Sorting- Bubble Sort, Selection Sort	Hashing	Trees

Report

The Department of Information Technology, JIMS organized the workshop for BCA 2nd year students. The workshop was for 4 days i.e. from April 8th to April 12th, 2024 (holiday on April 11th, 2024).

Objective:

- The workshop's main objective was to make students capable of solving problems related to DSA in the placement sessions.
- Another objective was to enable the students to understand and analyze data structures and algorithms along with their implementations.

Brief of Workshop:

Day 1:

The workshop started with an introduction of the resource person Ms. Sweta Goel. She was an alumni of JIMS for batch 2011-2014 and now she is a consultant in Oroprise Solutions Pvt. Ltd. Then the basic topics of Data Structures and Algorithms were covered. The topics were as follows:

- Arrays: in arrays insertion of elements at a certain position in the array, deletion of the element at a position in an array was covered.
- Linked lists: in linked lists following topic was covered on day 1:

Singly-linked list: inserting an element at the end of the link list, at the beginning of the link list, at a certain position in the link list, and deleting an element at the end, at the beginning, and a certain position.

➢ Doubly-linked list: inserting an element at the end of the link list, at the beginning of the link list, at a certain position in the link list, and deleting an element at the end, at the beginning, and a certain position.

➢ Circular linked list: inserting an element at the end of the link list, at the beginning of the link list, at a certain position in the link list, and deleting an element at the end, at the beginning, and a certain position.

After explaining the topics, practice questions were given which were done by the students. While performing the questions doubts of students were also cleared side by side which helped the students to perform the practice questions.

Day 2:

On the second day of the workshop, the topics of day 1 were revised, and after the revision new topic was started – Stacks, Queues, Searching, and bubble sort.

➢ Stack and Queue: implementation of stacks and queues on arrays and singly-linked list

➢ Searching: implementing linear and binary search on an array

➢ Sorting: in sorting only bubble sort was covered on day 2.

After the explanation, the practice questions were given which were based on practicing the implementation of stack, queues, and searching (both types). Along with practice questions, the doubts of the students were cleared by ma'am.

Day 3:

On day 3, the sorting topic was continued i.e. selection sort, insertion sort, and merge sort. After completing sorting less time was left thus hashing topic was explained a little bit. Sorting was explained and the implementation of sorting on arrays was practiced by students with the support of ma'am.

In the hashing topic the topic of hash table and the process of how hashing works was explained. After the explanation practice session was there where students brainstormed on solving problems given by the teacher.

Day 4:

On day 4, the hashing topic was continued. The hashing techniques were explained theoretically. After completion of the hashing topic, the last topics graphs and trees were covered.

➢ Graphs: basic components of graphs, application of graphs, and Breadth First Traversal (BFT) and Depth First Traversal (DFT).

Trees: basic terminologies of tree data structure, types of tree data structures, basic operations of tree data structure and different types of traversal, and implementation of tree data structure.

After completion of all the topics, a quick recap was done and interview questions about data structures which are frequently asked to the students were discussed. Students themselves answered the questions and all the doubts were also cleared.

With the collaborative efforts of both the teacher and the students, the workshop drew to a successful conclusion, having thoroughly covered all the topics on the agenda.

Communication with Trainer:
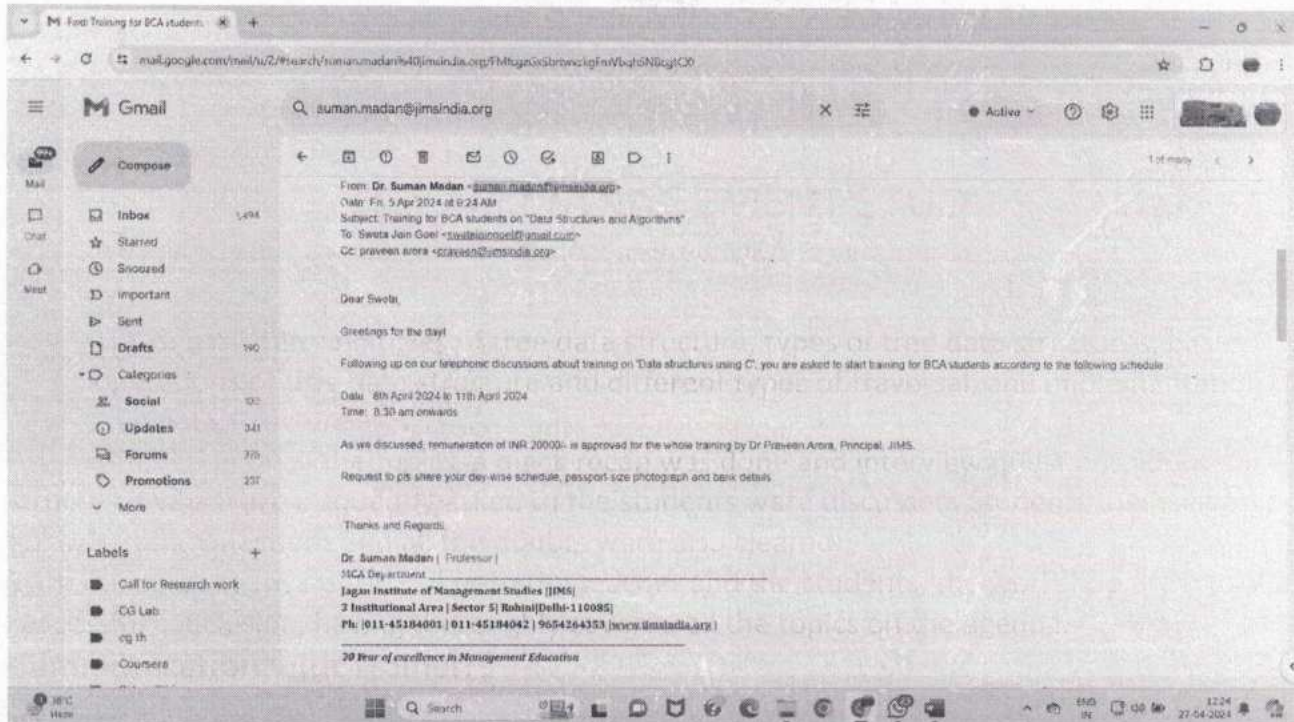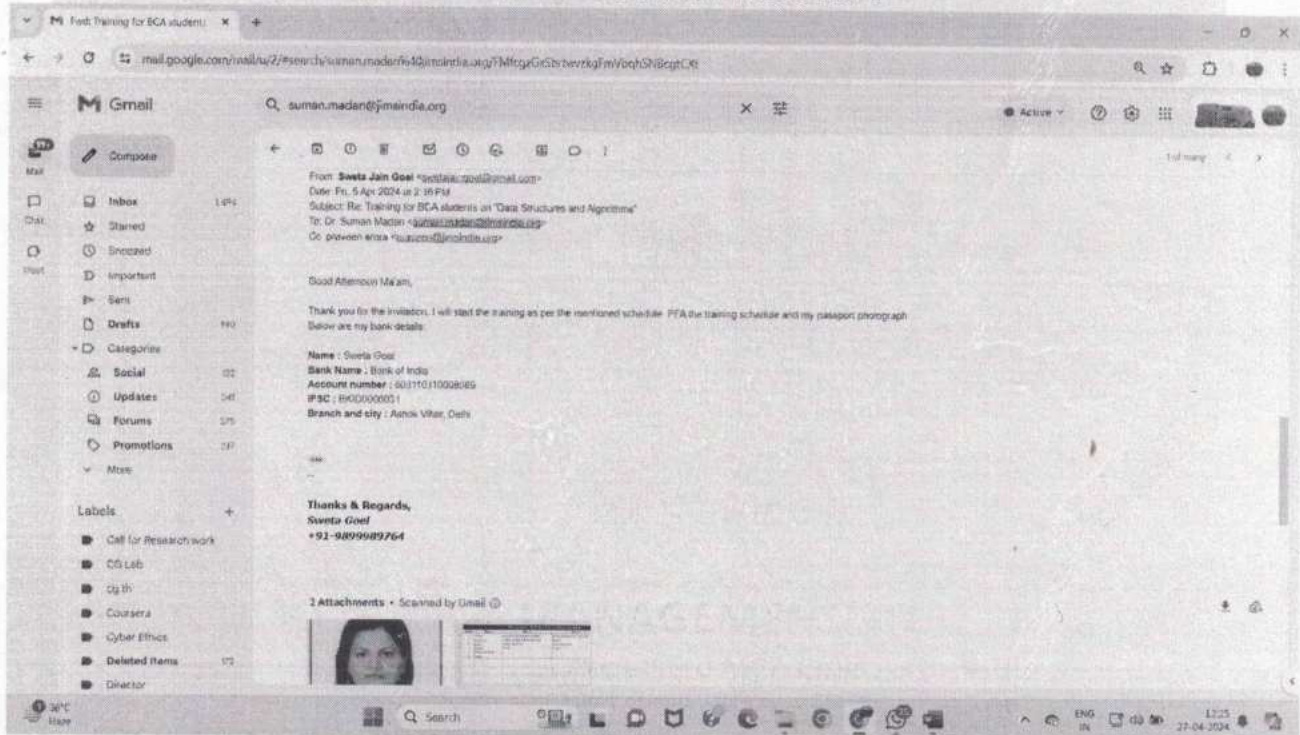
Photos of Workshop:

New Delhi, DL, India
Rohini Sector 5, New Delhi, 110085, DL, India
Lat 28.718798, Long 77.108676
04/09/2024 11:16 AM GMT+05:30
Note : Captured by GPS Map Camera

JAGAN INSTITUTE OF MANAGEMENT STUDIES **jims**

NAAC Accredited 'A' Grade & NBA Accredited MCA Program Institute
Approved by AICTE, Ministry of HRD Govt. of India, Affiliated to GGSIPU

New Delhi, DL, India
Bhagwan Mahavir Marg, Rohini Sector 5, New
Delhi, 110085, DL, India
Lat 28.718821, Long 77.108708
04/08/2024 11:11 AM GMT+05:30
Note : Captured by GPS Map Camera

New Delhi, DL, India
Rohini Sector 5, New Delhi, 110085, DL, India
Lat 28.718777, Long 77.108637
04/08/2024 11:12 AM GMT+05:30
Note : Captured by GPS Map Camera
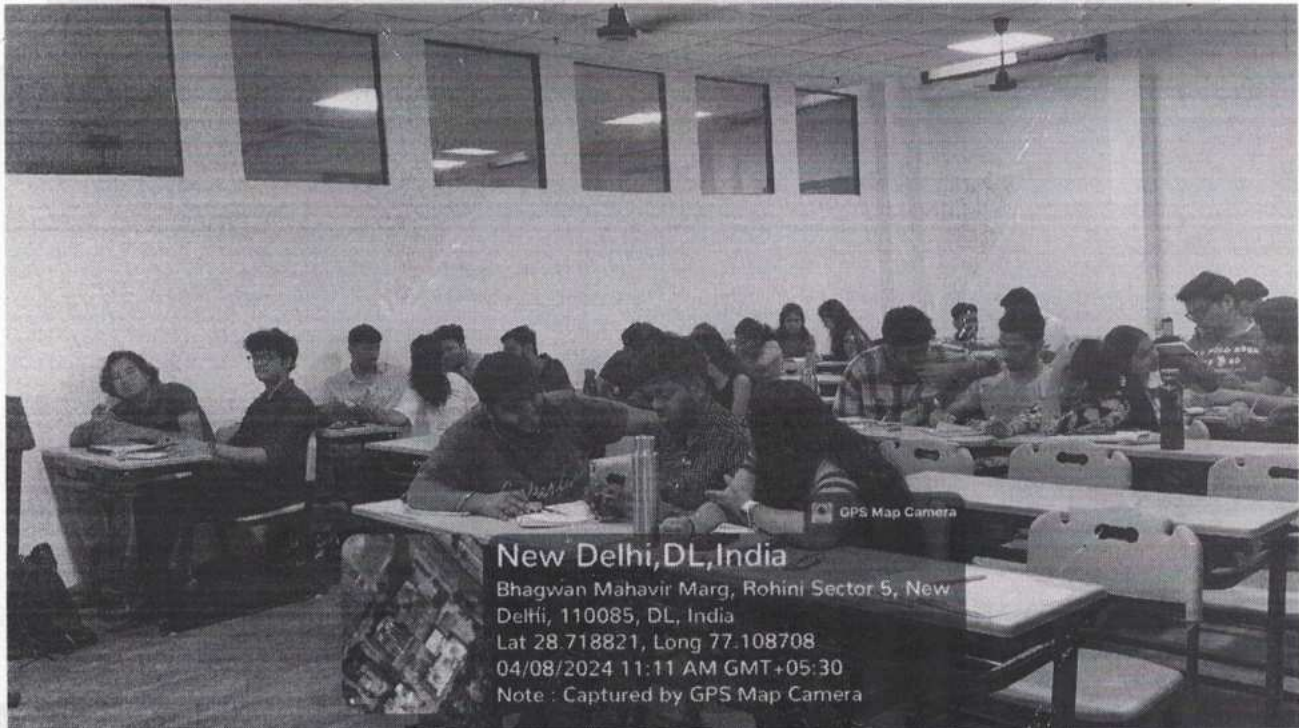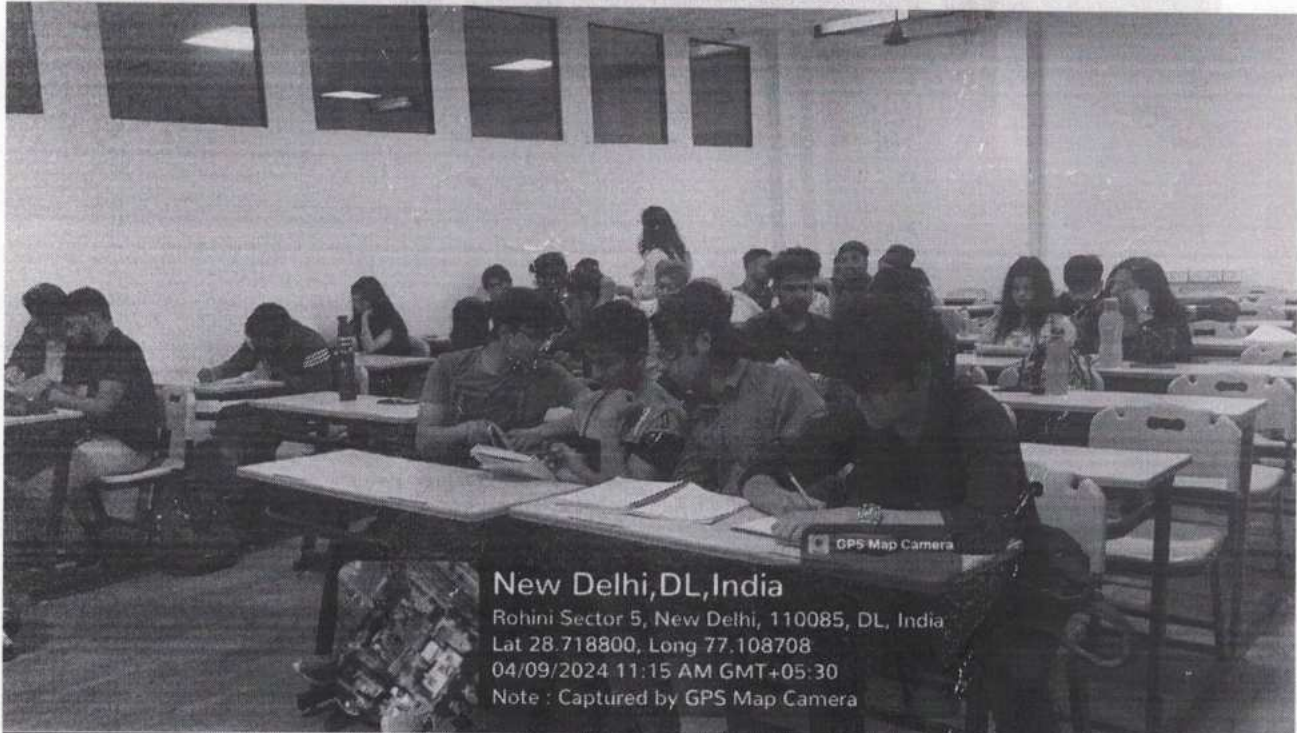
New Delhi, DL, India
Rohini Sector 5, New Delhi, 110085, DL, India
Lat 28.718800, Long 77.108708
04/09/2024 11:15 AM GMT+05:30
Note : Captured by GPS Map Camera
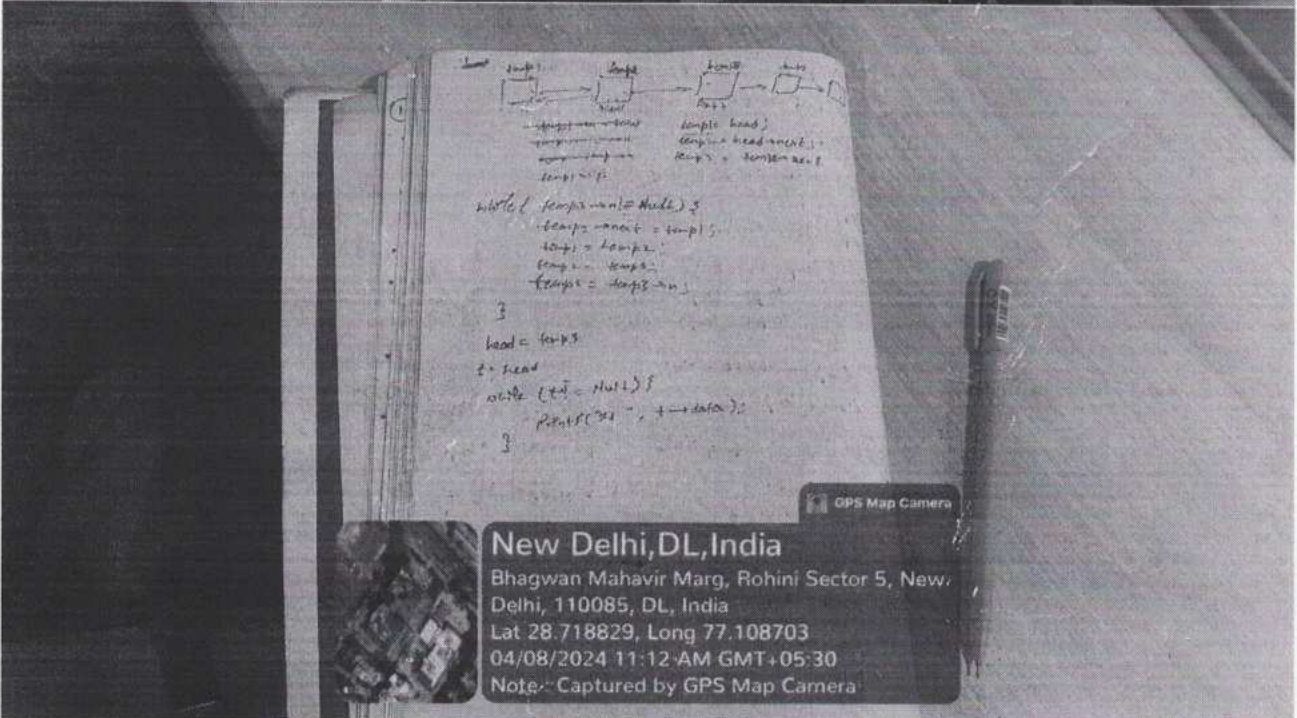
New Delhi, DL, India
Bhagwan Mahavir Marg, Rohini Sector 5, New
Delhi, 110085, DL, India
Lat 28.718829, Long 77.108703
04/08/2024 11:12 AM GMT+05:30
Note : Captured by GPS Map Camera
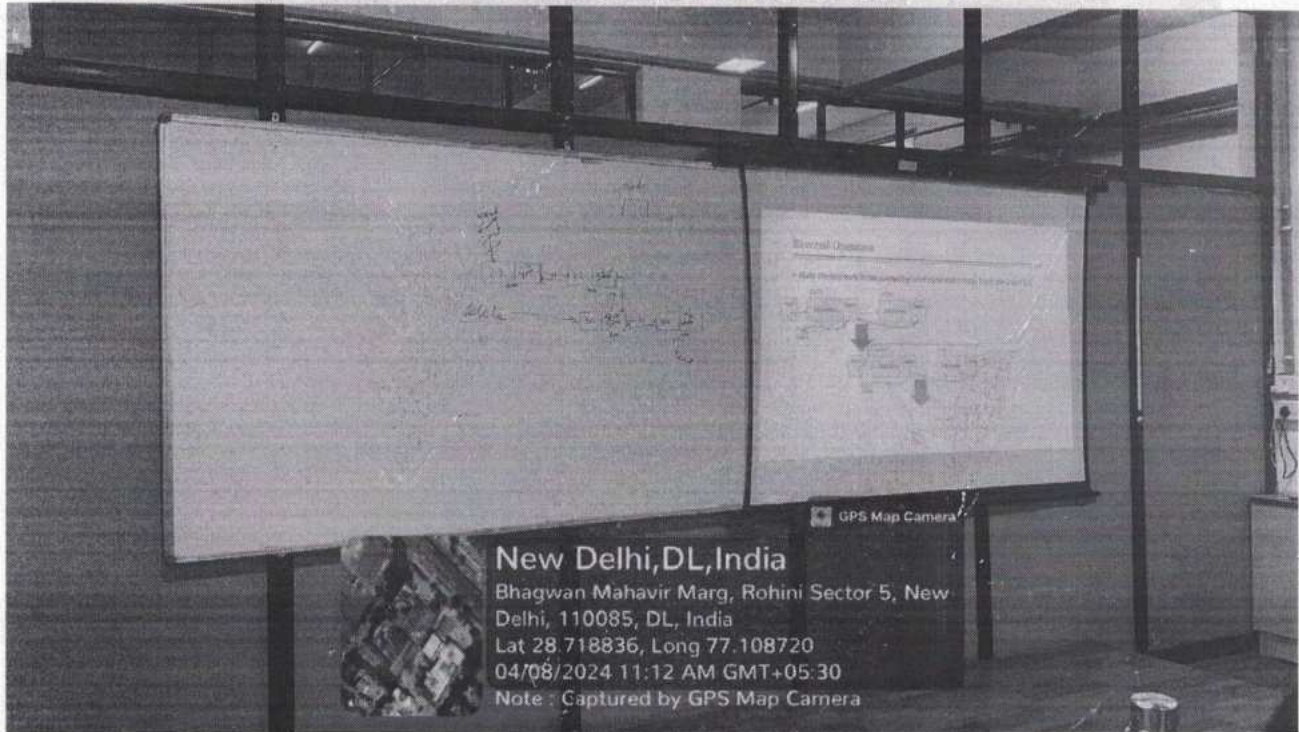
JAGAN INSTITUTE OF MANAGEMENT STUDIES jims

NAAC Accredited 'A' Grade & NBA Accredited MCA Program Institute
Approved by AICTE, Ministry of HRD Govt. of India, Affiliated to GGSIPU

New Delhi, DL, India
Bhagwan Mahavir Marg, Rohini Sector 5, New Delhi, 110085, DL, India
Lat 28.718836, Long 77.108720
04/08/2024 11:12 AM GMT+05:30
Note : Captured by GPS Map Camera

VALUE ADDED COURSE FOR BBA

MENTAL WELL-BEING

Sessions conducted by:
Ms. Prerna Goyal, Ms. Pallavi Madan, Ms. Kanishka Agarwal, Ms. Shauryaa Sharma, Ms. Tannu Gera and Ms. Rupali Rawat

INVITE

Jagan Institute of Management Studies

3, Institutional Area, Sector 5, Rohini, Delhi-110085

Ref No: Date: March 5, 2024

Notice

Kind Attn: BBA students

JIMS, IPU is conducting Value Added Program on Mental Well-Being for BBA I year students in three different modules. Beyond professional skills, value-added programs will focus on personal development, including areas such as emotional intelligence, stress management, and self-awareness. These skills are invaluable for success both in the workplace and in life. Value-added program shall help BBA students develop a well-rounded skill set that enhances their employability and opens up a wider range of career opportunities.

The details are as follows:

Date: March 11, 2024- April 26th, 2024

Time: 12:00 noon onwards

Venue: Auditorium

It is mandatory for all the students to attend the same.

Dr. Praveen Arora

Principal

IPU Affiliated programs

POSTER

REPORT

Introduction

The series of events organized by Jagan Institute of Management Studies, Sector-5, Rohini for the BBA students was a successful and fruitful initiative towards students' mental and physical well-being. The 30-hour sessions focused on different concepts such as self-awareness, emotional regulation, and stress management. Every session was a different experience in a different manner and unique method. The speakers had compelled the students into better listening and understanding of the concepts focused in the events.

Objectives

- Define emotional regulation and its importance in academic life.
- Identify common emotional triggers for college students.
- Explore various emotional regulation techniques, including mindfulness and cognitive reappraisal.
- Practice applying these techniques to real-life scenarios.
- Understanding emotions, values and beliefs.
- Identifying ones strengths and weaknesses.
- Understanding their goals and motivation.
- Increase awareness and improve well-being.
- Enhance emotional resilience and promote healthy lifestyle choices.

Outcomes

- Students gained a clearer understanding of their emotions, values, and motivations.
- Students felt more confident in their abilities and strengths.

- Students reported an increased awareness of communication styles and felt more prepared to navigate interpersonal interactions.
- Students developed a more accepting and compassionate view of themselves.
- Students actively engaged in discussions about emotions and their influence on behavior. Through interactive exercises, they identified personal emotional triggers related to academics (e.g., deadlines, test anxiety) and social situations.
- The value added program introduced various emotional regulation techniques.
- Students practiced guided meditations to increase self-awareness and emotional recognition.
- Students learned to challenge negative thought patterns associated with stressful situations. They practiced reframing these thoughts into more positive and empowering perspectives.
- Deep breathing exercises were introduced as a tool for managing stress in the moment.
- Students developed a stronger ability to recognize and manage their own emotions.

Conclusion

These self-exploration sessions were an eye-opening experience for the students. The tools and techniques learned over the course of these sessions empowered the students to navigate their emotions, the complexities of modern life, and build resilience. These skills will empower the students to approach stressful situations with greater clarity and control. They also marked the beginning of a journey towards a more balanced and fulfilling life. Remember, self-awareness, mental regulation, and stress management are ongoing practices. The positive outcomes observed, such as increased self-awareness and improved coping mechanisms, suggest that this type of program can significantly benefit participants' mental health and overall well-being.
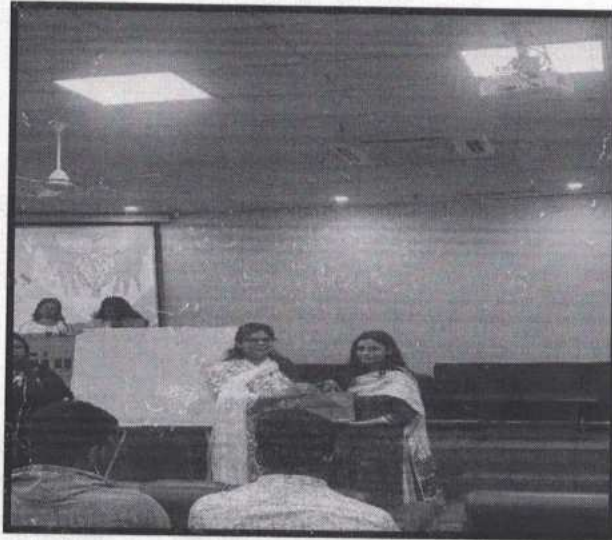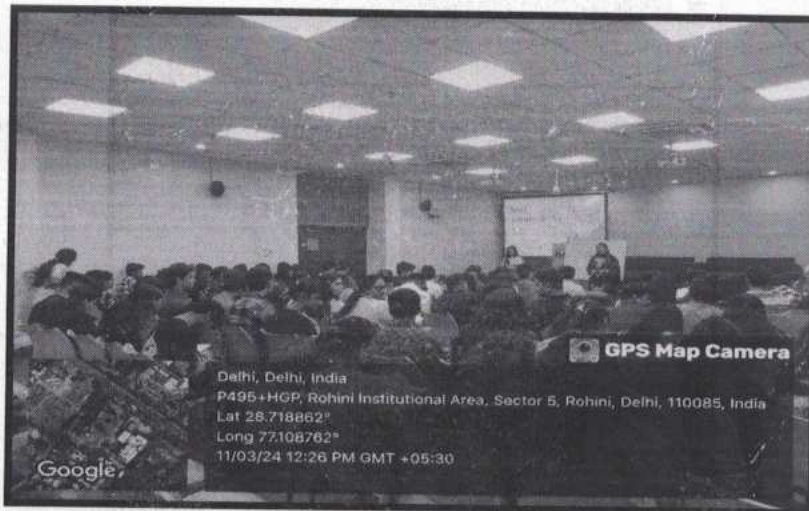
Jagan Institute of Management Studies

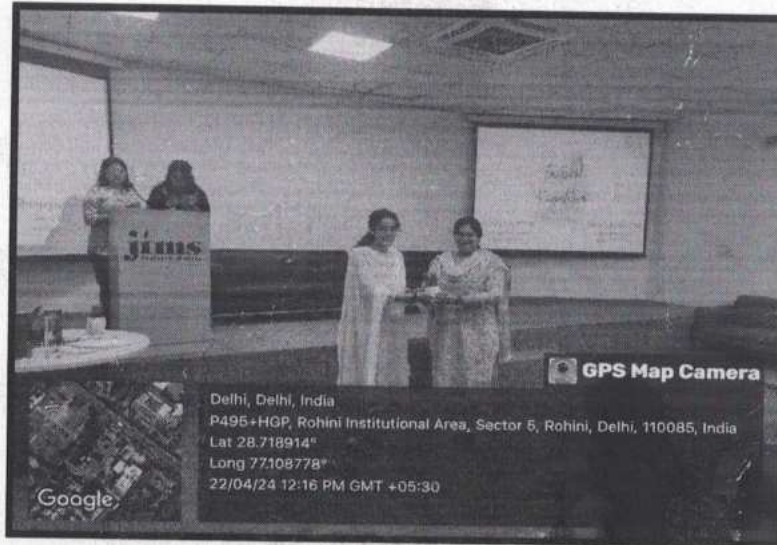3, Institutional Area, Sector-5, Rohini, Delhi-110085

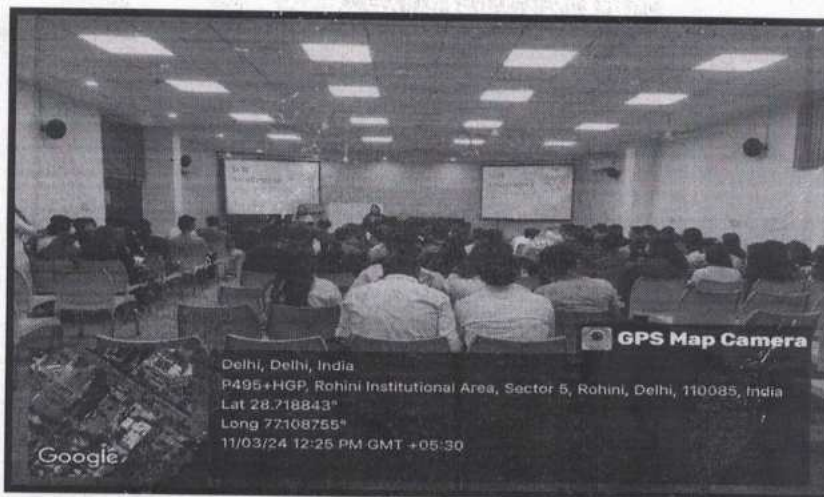PHOTOGRAPHS

Dr.Shivani honouring the speaker Ms. Pallavi

Dr. Shivani Wadhwa honouring the speaker

Students listening carefully to the speaker

Delhi, Delhi, India
P495+HGP, Rohini Institutional Area, Sector 5, Rohini, Delhi, 110085, India
Lat 28.71891°
Long 77.108788°
01/04/24 12:20 PM GMT +05:30

Ms. Rupali involving student's in effective discussion

28.718832, 77.108765 NE 3.
P495+HGP Rohini Institutional Area, Sector 5, Rohini,
Delhi, 110085, India
12:23 16.04.2024

Jagan Institute of Management Studies jims

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085
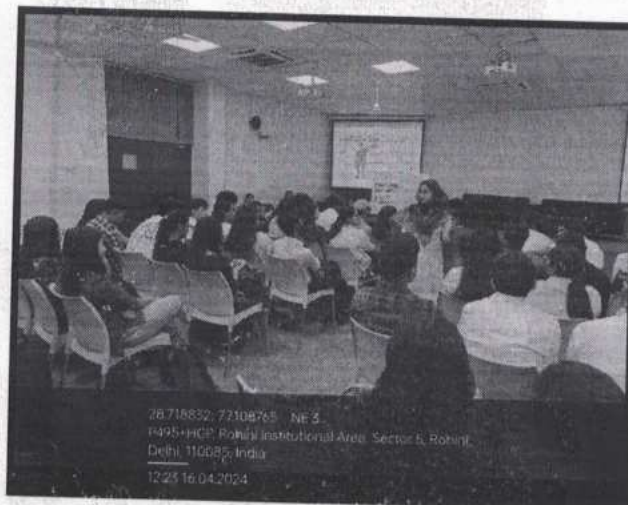
List of Case studies undertaken for students for AS 2023-24

S.No	Name of Progra	Program name	Program code	Relevance CO Mapping	Case studies title
1	BBA	Financial Management	BBA 204	CO2	Case Study: Capital Budgeting Decision at RUBAL DHINGRA Corporation.
2	BBA	HR Anaytics	BBA 304	CO1, CO2	Employee Turnover Analysis
3	BBA	HR Anaytics	BBA 304	CO2, CO3	Recruitment Channel Analysis
4	BBA	Project Managemetn	BBA 302	CO1, CO2, CO4	Streamlining Project Management Processes for XYZ Corporation
5	BBA	Sales Management	BBA-214	CO1	Optimizing Sales Management Strategies
6	BBA	Sales Management	BBA-214	CO2:	Enhancing Personal Selling Process for XYZ Electronics: A Case Study
7	MCA	Digital marketing	MCA 128	CO1, CO2	Prepare a digital marketing plan for the case

Jagan Institute of Management Studies jims

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

Orientation Program conducted in the institute for the 1st Year students

S.No	Name of the Program	Date of event	Resource person./ Convenor
1	BBA	11-09-2023	(1)Dr. Harshavardhan Halve, Director General; (2) Dr. Praveen Arora, Principal; (3)Dr.Pooja Jain Director
2	BCA	11-09-2023	(1)Dr. Harshavardhan Halve, Director General; (2) Dr. Praveen Arora, Principal; (3)Dr.Pooja Jain Director
3	BA(Hons.)(Eco)	11-09-2023	(1)Dr. Harshavardhan Halve, Director General; (2) Dr. Praveen Arora, Principal; (3)Dr.Pooja Jain Director
4	MCA	13-09-2023	(i)Mr. Achin Sharma, Vice President, IT, Movin, (ii)Address by Ms. Anubha Goel, Technical; (iii)Dr. Harshavardhan Halve, Director General Trainer, Oracle (Alumni-MCA) (iv)Dr.Pooja Jain, Director, (v)Dr.Praveen Arora, Principal