

B.E.A.D.S

BULLETIN FOR ECONOMICS , ANALYTICS AND DATA SCIENCE

MONSOON EDITION (JULY - DECEMBER 2025)

NEWSLETTER OF

Centre for Quantitative Economics and Data Science
Birla Institute of Technology , Mesra
Ranchi - 835215

SIXTEEN CON



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ABOUT THE CENTRE

The Centre for Quantitative Economics and Data Science was established in the year 2021 with the aim to provide fundamental knowledge and problem solving skills, recognising the need for better data driven decision making. The Centre focuses on disseminating the acquired knowledge towards improving analytical skills, research, and practical applications. The centre is well-equipped with facilities for advanced research in data science, economics, and quantitative analysis, providing interdisciplinary education and fostering innovation through cutting-edge methodologies and collaborative projects. Currently, the centre forfers two courses: Five-Year Integrated MSc. in Quantitative Economics & Data Science as well as Doctoral programmers in various disciplines

Mission

- To establish a world-class Quantitative Economics and Data Science centre that produces original research, delivers evidence-based education, and engages globally with stakeholders committed to solving real-world challenges.
- To prepare students for impactful careers by grounding them in strong fundamentals, fostering diverse experiences, and encouraging exchange of evolving ideas and identities.



To be a globally recognized centre for excellence in Quantitative Economics and Data Science, dedicated to producing skilled professionals, researchers, and innovators who create meaningful impact in business, policy, and society. By blending rigorous theoretical learning with practical application, fostering interdisciplinary collaboration, and upholding ethical responsibility, the Centre aims to transform knowledge into actionable solutions, empowering individuals to address complex global challenges and contribute to building a better, more sustainable future.

Vision

Message From the Head of Centre

With immense pleasure, I extend a warm welcome to the Monsoon 2025 edition of the Newsletter from the Centre for Quantitative Economics and Data Science (CQEDS) at BIT Mesra. Since its establishment in 2021, our Centre has been steadfast in its mission to cultivate a profound understanding of Quantitative Economics and Data Sciences, equipping individuals with the analytical acumen and problem-solving skills necessary to address real-world challenges effectively.

The Centre has been envisioned as a recognised hub of academic excellence, fostering research, innovation, and transformative education. With state-of-the-art computational facilities and robust academic infrastructure, such as the Digital Innovation Lab (DIL) and Advanced Data Science Lab, CQEDS is committed to advancing knowledge and shaping future leaders in these interdisciplinary fields.

This newsletter serves as a platform to share updates, achievements, and insights from the Centre, showcasing our collective efforts and aspirations. We hope it becomes a valuable resource for our readers, fostering collaboration and engagement within and beyond the CQEDS community. I want to express my heartfelt gratitude to the faculty, students, and stakeholders who have contributed to the Centre's continued growth and success.




Prof. Vandana Bhattacharjee
Head, CQEDS, BIT Mesra

Vandana Bhattacharjee
Head, CQEDS
Birla Institute of Technology, Mesra
Ranchi, Jharkhand - 835215

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Message from the Editorial Desk

Dear Readers,

It is with immense pleasure that we present the Monsoon 2025 issue of the Centre for Quantitative Economics and Data Science (CQEDS) Newsletter, Birla Institute of Technology, Mesra. This publication serves as a platform to share and celebrate the growth of the Centre, which began its journey in September 2021 under the patronage of our Hon'ble Vice-Chancellor, Prof. Indranil Manna.

While the complexity and volatility of the global economy pose unprecedented challenges for sustainable policy-making across industry, services, finance, environment, and inclusive development, the availability of large-scale data and advanced computational tools has opened exciting new avenues for analytics and inference. At CQEDS, our students, research scholars, and faculty actively engage in exploring this synergy.

Through this newsletter, we aim to keep you informed about our latest developments, initiatives, and success stories, while also providing a glimpse of upcoming seminars, workshops, and collaborations. With every issue, we will draw from your feedback to further excel in teaching, research, and innovation. Whether you are a student, faculty member, alumnus, or a friend of the Centre, your engagement is vital to our growth.

We are deeply grateful to our colleagues for their support and to our student editorial team for their dedication in bringing this issue to life. We sincerely hope to continue this Newsletter as a bi-annual flagship publication that broadens its horizons with every edition.



Dr. Shrimoyee Ganguly
Editor



Dr. Pushkal Kumar
Associate Editor

Workshop on “Learning Dynamical Systems and Control: Foundation, Method, Algorithm and Implementation (LDC-FMAID 2025) ”

The LDC-FMAID 2025 Workshop was organised by the Centre for Quantitative Economics and Data Science (CQEDS), Birla Institute of Technology, Mesra, from 21st to 25th July 2025. Sponsored by the Anusandhan National Research Foundation (ANRF) and the Jharkhand Council on Science, Technology & Innovation (JCST&I), the five-day workshop brought together researchers, faculty members, and students to explore recent developments in dynamical systems, control theory, artificial intelligence, and their applications in finance and data science.



The programme featured keynote lectures, invited talks, panel discussions, and technical sessions, creating a platform for interdisciplinary engagement. The workshop aimed to promote contemporary research approaches that integrate system dynamics, data-driven modelling, and machine learning techniques for solving complex real-world problems.



STUDENT

Workshop on “Learning Dynamical Systems and Control: Foundation, Method, Algorithm and Implementation” (LDC-FMAID(2025))

The workshop was convened by Dr. Lakshman Mahto (Assistant Professor, CQEDS, BIT Mesra) with Dr. Sunny Bhushan (Assistant Professor, CQEDS) and Dr. Subrat K. Swain (Assistant Professor, EEE, BIT Mesra) serving as Co-Convenors. The event hosted several distinguished speakers from leading institutions, including IIT Bombay, IIT Kanpur, IIT Patna, IIT Gandhinagar, IIT Madras, IIIT Dharwad, NIT Patna, NIT Bhopal, and other reputed universities.



The workshop featured lectures by eminent scholars including Debraj Chakraborty, Joydeep Dutta, Prashant Srivastava, Udit Bhatia, Bidhan Chandra Sardar, Jagadish D. N., Partha Sarathi Mandal, Vijay Bhaskar Semwal, and Arun Chauhan. Faculty members from Birla Institute of Technology Mesra—including Dr. Mrinal Jana, Dr. Dinesh Kumar, Dr. Manish K. Pandey, Dr. Sunny Bhushan, Dr. Subrat K. Swain, and Dr. Lakshman Mahto—also delivered technical sessions and participated in discussions.

With strong participation from leading academic institutions, LDC-FMAID 2025 highlighted the growing importance of integrating control theory, artificial intelligence, and data science to address modern challenges in engineering, finance, economics, and autonomous systems.

Events by **E.D.G.E.**

FAREWELL **K21**

The very **first batch of QEDS** is both a proud and emotional moment for us. As pioneers of the program, they set the standard with our dedication, curiosity, and resilience. **Once a part of QEDS, always a part of the QEDS family.**

TEACHERS' **DAY**

EDGE celebrated Teacher's Day to express gratitude to the faculty for their guidance and support. The celebration included cake cutting and interactions, reflecting the strong bond between students and their mentors.

FRESHERS' **K25**

We are delighted to have the K25s join the QEDS family and look forward to seeing the energy, talent, and perspectives you bring. May your time here be filled with discovery, achievement, and unforgettable moments

UPCOMING EVENTS

**30th Jan
2026**

Symposium on
Contemporary Issues
in Economics

International
Conference on
Financial Innovation

**April
2026**

**15th May
2026**

School outreach
programme

AI-HYDA

**8th - 12th
June 2026**

**15th June
2026**

Workshop on
Statistical Learning

3rd QEDS Annual
Conference

July 2026

Notable Visits to Centre

NOTABLE VISITS



Abhijit Roy

Howard University,USA



Shirsha Ray Chaudhuri

Director of Research Engineering,
Thomson Reuters Labs(India)



Nishant Rishav

Manager,Coal India Limited



Vivek Kumar Sinha

Product Development,
Credit and fraud risk management



Kamal Das

Research Scientist,IBM



Piyush Jain

L&T Technology Services

Notable Visits to Centre



Mahesh Sunderaraman

TCS Consultant Grade and
role management manager



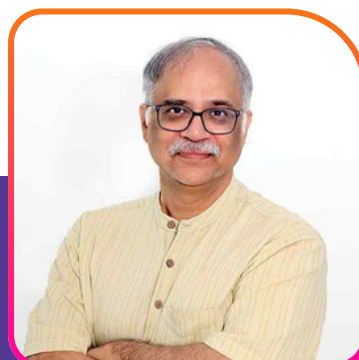
VB Singh

President,
The Institution of Engineers, Kolkata



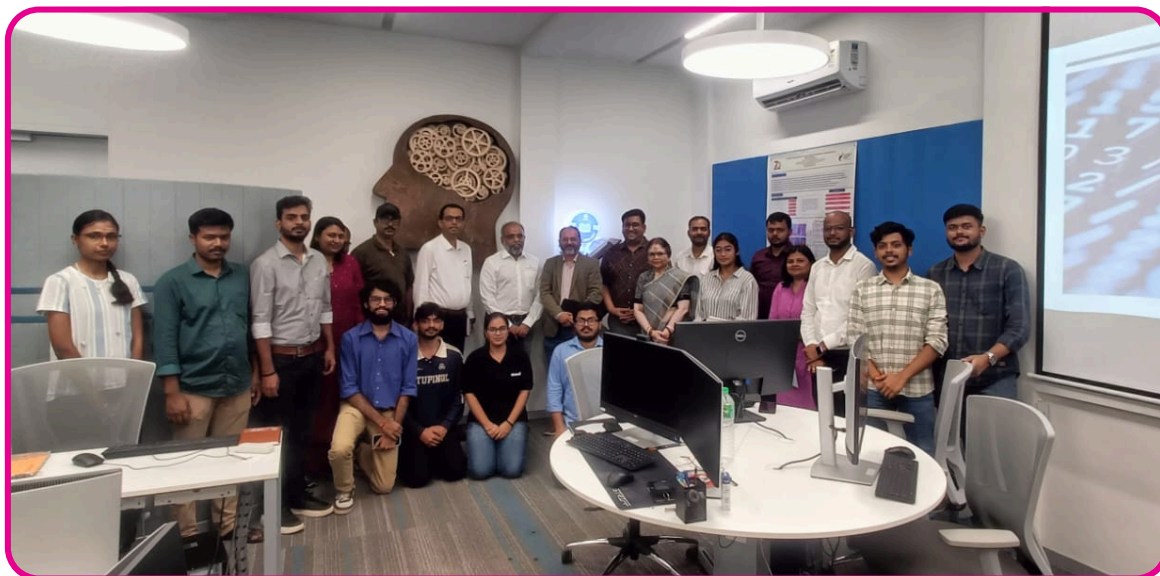
Amita Majmudar

ISI Kolkata



Joydeep Dutta

IIT Kanpur



Research Scholars' Corner —

New Scholars



Prity Suman

PhD Scholar and Institute Research Fellow at Birla Institute of Technology Mesra, working under the guidance of **Dr. Pushkal Kumar** and co-guidance of **Dr. Mrinal Jana**. Her research specializes in Intuitionistic Fuzzy Numbers, focusing on statistical modeling and applications. She has qualified the UGC-NET (Population Studies) examination twice, in December 2024 and June 2025.



Vanitha P.

PhD scholar at Birla Institute of Technology Mesra working on Quantum Computing for Healthcare Applications under **Dr. Manish Kumar Pandey** and **Dr. Vandana Bhattacharjee**. She previously served as a Junior Research Fellow at Indian Institute of Technology Madras and actively teaches Quantum Computing and Machine Learning.



Riya Pandey

Research scholar at Birla Institute of Technology Mesra working under the supervision of **Dr. Manish Kumar Pandey**. Her research focuses on developing an integrated Explainable AI framework for risk assessment, fraud detection, and reinsurance optimization.



Payel Ghosh Dastidar

Geospatial and Remote Sensing specialist with over 8 years of experience in crop system characterization, suitability mapping, and climate risk analytics using multi-source satellite data and spatial modeling. Currently working as Senior GIS Specialist at the **International Rice Research Institute (IRRI)** and pursuing a part-time PhD in Data Science at BIT Mesra under the supervision of **Dr. Manish Kr. Pandey**.

Research Scholars' Corner

Existing Scholars



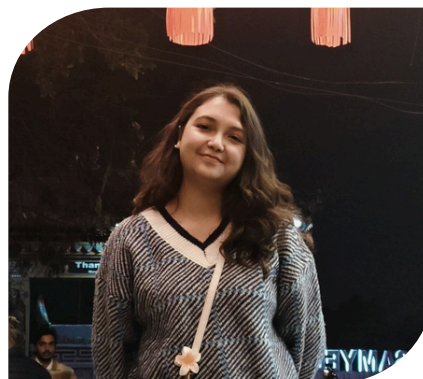
Anirban

Explainable AI for Hyperspectral Image Processing



Neeraj Kumar Maurya

Working in the area of Climate changes prediction and forecasting for Western Himalayas



Muskan Chhetri

Working on The Gig and Platform Economy in India.



SK Habibul Rahaman

Working in the area of " Satellite Data Assimilation in the WRF Model through Deep Learning"



Adrija Ray Dakua

Working in the area of Statistical Inference for Finite Mixture Models under Various Parametric Setups.

Research Scholars' Corner

Existing Scholars



Parth Surydhvaj

Working in the area of Explainability and Multimodality in Language Models.



Bhola Mahto

Working in the area of "Interpretability and Explainability in Hyperspectral medical images" (HMI)



Prerna Singh

Working in the area of Statistical Musicology.



Swati Chourasia

Working on assessment of nutritional outcome of under-five children in India.



Nisha Kumari

Working in the area of Environmental Regulations, Carbon Border Adjustment, and India's Export Competitiveness.

Research Scholars' Achievements



Neeraj Kumar Maurya

Winner of Annual Research Colloquium 2025,(ResCol V)
Poster Presentation, BIT Mesra.



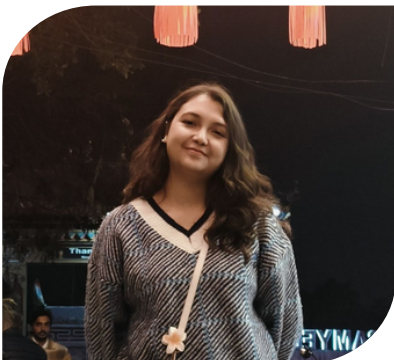
Bhola Mahto

Published a conference paper "Vision Transformer-Driven Brain Tumor Identification with Local Interpretable Model Explanations" accepted for presentation and publication at IEEE International Conference on Computational Systems and Data (ICCoSD), 2025.



Parth Surydhwaj

Winner of Annual Research Colloquium 2025 (ResCol V) –
Oral Presentation, BIT Mesra.



Muskan Chhetri

She has been awarded the Full-Term Doctoral Fellowship (2025–26) by the Indian Council of Social Science Research for the research proposal "Gig and Platform Economy in India: Emerging Employment Dynamics, Migration and Gender Perspectives."

Faculty Members' Activities

Events Attended

Dr. Lakshman Mahto presented his research on "**Momentum-Aware Gaussian Process Dynamics**" on 8th–11th December 2025 at the Conference on Applied Statistics and Machine Learning (CASML 2025) held at IISc Bangalore.



Dr. Tina Dutta presented the paper "**Unveiling Alternate Healthcare Priorities in India through Topic Modelling**" on 4th–5th July 2025 at the National Conference on Machine Learning and Artificial Intelligence 2025 hosted by Indian Institute of Management Bangalore and ICFAI Foundation for Higher Education.

Dr. Mrinal Jana delivered a lecture at the LDC-FMAID 2025 workshop held during 21st - 25th July 2025 at BIT Mesra.

Dr. Mrinal Jana served as a Moderator in the panel discussion in **NSMIIA 2025**, organised by the Department Of Mathematics, BIT Mesra.

Dr. Saheli Bose presented her research work at the **Amitava Bose Memorial Annual Workshop 2025**, IIM Calcutta on 11th - 12th July 2025.

Faculty Members' Activities

Events Attended

Dr. Saheli Bose presented her research work at the **Annual SERI Workshop** 2025, Shiv Nadar University on 17th – 19th July 2025.

Dr. Saheli Bose presented her research work at the **50th Research and Training Workshop** organized by South Asian Network for Development and Environmental Economics (SANDEE) on 15th - 17th December 2025.



Dr. Manish Kumar Pandey received the **Certificate of Merit** at the BIT Faculty Appreciation Award (**BITFAA'25**) for distinguished contribution in the year 2024 in terms of overall impact of publications (citations).

Dr. Manish Kumar Pandey received International Travel Support to visit London, UK, to participate in **Boardroom Live** – Innovation Pitch at Elevate Connect, supported by Adrosonic, UK.



Faculty Members' Activities

Dr. Manish Pandey delivered a featured talk on "**Harnessing AI/ML for Predictive Yield Modeling in DSR**" during the DSR Conclave 2025 at the International Rice Research Institute, South Asia Regional Centre, Varanasi. His talk highlighted the role of artificial intelligence and machine learning in improving crop yield prediction and supporting data-driven decision-making in Direct Seeded Rice (DSR) systems.

Elevate Connect London 2025:

Representing the Digital Innovation Lab, doctoral scholar **Parth Surydhwaj** showcased the lab's vision of "**Academics to Impact**" by presenting **#SureSightAI**—a governance-ready, agentic OCR solution at the Innova showcase.



Digital Innovation Lab at Aventum Group London:

Dr. Manish Pandey and doctoral scholar **Parth Surydhwaj** visited the Aventum Group office to present the real-world impact of their collaborative research and the **#SureSightAI** platform.



Faculty Members' Activities

Research Publications

"The Influence of HR Analytics on Corporate Success and the Mediating Role of 'Access to HR Technology' in Their Relationship" co-authored by Saloni Dua and **Kusum Lata Mishra**, Journal of International Commercial Law and Technology, 6,(1), pp. 913–922 (2025). DOI: 10.61336/JICLT/25-01-88.

"An Empirical Study on the Synergistic Effect of the Theory of Planned Behavior (TPB) and the Unified Theory of Acceptance and Use of Technology (UTAUT) with Reference to the Purchase Intention of Electric Vehicles (EVs)" **Kusum Lata Mishra** and S. N. Sahdeo, Advances in Consumer Research, 2(5), pp. 34–45 (2025).

"Classification Rule for Two Normal Populations with a Common Mean Based on Likelihood Accordance and Bayes Estimators," **Pushkal Kumar**, Journal of Statistical Computation and Simulation (2025).

"Estimation and Classification Procedures for Generalized Exponential Populations" D. Bal, M. R. Tripathy, **Pushkal Kumar**, and S. Kumar, Communications in Statistics – Simulation and Computation (2025).

"Classifying into Several Normal Populations with a Common Mean and Order Restricted Variances" **Pushkal Kumar** and Manas Ranjan Tripathy, Proceedings of the Eleventh International Conference on Mathematics and Computing (ICMC 2025), Lecture Notes in Networks and Systems, Vol. 1420, Springer, Singapore.



Faculty Members' Activities

Research Publications

"Identification of Long Non-Coding RNA from Transcriptome Data of Leaf Rust Infected Wheat (*Triticum aestivum* L.) and Revealing Their Interaction with microRNAs and mRNAs" Moumita Roy Chowdhury, Dhananjay Kumar, **Manish Kumar Pandey**, Shailendra Kumar Jha, and Kunal Mukhopadhyay, *African Journal of Botany*, 187, pp. 177–187 (2025). DOI: 10.1016/j.sajb.2025.10.032. (Impact Factor: 2.7).

"Optimizing Whole Grain Rice Fortification Using Microwave-Assisted Screw Conveying Spraying and Drying Setup: Exploring Solution Absorption, Gelatinization, and Micronutrient Retention", Ankanksha Kumari, Ujala Ahuja, **Manish Kumar Pandey**, and Anupam Roy, *Food Chemistry*, Volume 468, 142455 (2025). DOI: 10.1016/j.foodchem.2024.142455. (Impact Factor: 9.8).

"Urban Growth and Air Quality: Tracking PM2.5 Changes Over Two Decades" R. Jaiswal, H. Shekhar, **Manish Kumar Pandey**, and S. Verma, *IEEE International Geoscience and Remote Sensing Symposium (IGARSS 2025)*, Brisbane, Australia, pp. 3495–3499. DOI: 10.1109/IGARSS55030.2025.11242470.

"Application of Machine Learning in Forest Monitoring: Recent Progress and Future Challenges" Neeraj K. Maurya and **Manish Kumar Pandey**, *Earth Observation: Advanced Geospatial and Ground Based Techniques in Forest Monitoring*, ed by Pavan Kumar, Prashant K. Srivastava, Mohammed Latif Khan, Ayyanadar Arunachalam, Parth Sarathi Roy, and Kireet Kumar, Elsevier (2026), pp. 273–299. DOI: 10.1016/B978-0-443-18949-4.00006-3.

"Bayesian Inference of Dependent Competing Failure Model in Progressively Type-II Censored Data under Accelerated Life Testing using Copula Model". **Ashkamini**, R. Sharma, and S. K. Upadhyay, *Journal of Statistical Theory and Practice*, 20(1), (2026).

"Irrigation-Aware Probabilistic Forecasting and Safe Control via CVAE and Variational Gaussian-Process Dynamics" **Lakshman Mahto**, *Conference Proceedings on Applied AI and Scientific Machine Learning (CASML 2025)* Indian Institute of Science, Bangalore, India.

Ongoing/New Projects

Dr. Manish Kumar Pandey is working as Co-PI on the project “Development of a Robust Machine Learning Tool to Support Quick Malaria Detection and Parasite Stage Identification for Reducing Malaria Burden”, funded by the Indian Council of Medical Research from Feb 2025 to Jan 2028 with a sanctioned amount of ₹1,51,50,863.

Dr. Lakshman Mahato is working on the project “Conditional Variational Autoencoder based predictive modelling of Time Series Forecasting” received under the Seed Money Scheme of BIT Mesra.

Dr. Manish Kumar Pandey and Dr. Shrimoyee Ganguly are working as PI and Co-PI, respectively, in the Asha & Sajjan Agarwal Foundation-funded Project "Development of Machine Learning Tool for Reducing Exposure to ESG (Environmental, Social, and Governance) Risks", sanctioned amount of 14,91,160 INR in July 2025.

Dr. Saheli Bose is working as PI on the project “Behavioural Responses and the Impact of Environmental Knowledge of Ponds: Evidence from Field Experiment in India”, funded by ICIMOD, sanctioned on 15th January 2024 with a grant of ₹20,69,000, for a duration of 2 years. Tithi Das is working as Research Fellow in this project.

Dr. Saheli Bose is working as Co-PI on the project “on “Tracing the Transition: A Longitudinal Study of Skilling and Labor Market Outcomes of Indian Youth in Orissa, Jharkhand, Telangana and West Bengal””, funded by ICSSR, with a grant of ₹48,50,000, for a duration of 5 years between 23rd September 2024 and 22nd September 2029. Divyanshi Raj is working as Research Fellow in this project.

Welcoming our

New Faculty Members



Dr. Suman Mahapatra

Assistant Professor

Data Science

Dr. Mahapatra has obtained his B.E. (Hons) degree from University Institute of Technology, The University of Burdwan and M.Tech. degree from University of Kalyani, both in Computer Science and Engineering. He has obtained his Ph.D. in Computer Science from Indian Statistical Institute Kolkata. His research interest lies in the areas of Biomedical Image Analysis, Deep Generative Modeling, Computer Vision and Machine Learning.



Dr. Debarati Ghosh

Assistant Professor

Economics

Dr. Ghosh has obtained her Bachelors (Hons) degree and Masters degree from the University of Burdwan. She went on to obtain her Doctorate from IIT Patna in the area of Development Economics. Her research interests lie in the areas of Firm Behavior, Environmental Sustainability, International Economics and Development Economics. She has actively published in reputed journals.

Faculty Members



Dr. Manish Kumar Pandey
Assistant Professor
Data Science

Dr. Mrinal Jana
Assistant Professor
Mathematics



Dr. Shrimoyee Ganguly
Assistant Professor
Economics

Dr. Saheli Bose
Assistant Professor
Economics



Dr. Kusum Lata Mishra
Assistant Professor
HR development

Dr. Tina Dutta
Assistant Professor
Statistics



Dr. Pushkal Kumar
Assistant Professor
Statistics

Dr. Lakshman Mahto
Assistant Professor
Mathematics



Dr. Ashkamini
Assistant Professor
Statistics

Dr. Sunny Bhushan
Assistant Professor
Economics



Dr. Suman Mahapatra
Assistant Professor
Data Science

Dr. Debarati Ghosh
Assistant Professor
Economics



FIRST PLACEMENT *Season*



Rachit Kumar

Got offer from : Truemeds



Aayushi Singh

Got offer from : MSCI



Navneet Kumar

Got offer from : Autosky Aviation



Pratham Shaha

Got offer from : Adrosonic



Harsh Ranjan

Got offer from : Truemeds

FIRST PLACEMENT *Season*



Nishant Kumar

Got offer from : Groww , Grid Dynamics
and D.Phil. offer from University of Oxford



Prabhat Kumar

Got offer from : Adrosonic



Danavath Shilpa

Got offer from : Launched



Ramavath Bhanuprakash

Got offer from : Ingenious Advertising Pvt Ltd



Sudhanshu Kumar

Got offer from : Bosch , EY

Students' Achievements —

K22 Batch

Kavya Sharma received recognition in the Student Puzzle Section of the IMS Bulletin, published by the Institute of Mathematical Statistics (IMS).

K23 Batch

Priyanshi Agarwal secured 3rd Position in Technical Model Presentation Competition held under NSMIIA 2025.

K24 Batch

Vedant Pasari has worked as a research intern at WorldQuant Brain since 16th October 2025, where he consistently created around 50 active alphas that predict the future price movements of financial instruments.

Aman Kumar Verma Secured 3rd Position in X-Factor Strategy, a national-level case competition organized by XLRI Jamshedpur. He won First Prize at the Options Hackathon, organized by the Finance and Economics Club, IIT Guwahati, in collaboration with Aqua Advance Quantitative Analytics Pvt. Ltd.



K25 Batch

Keshav Gautam won 1st Prize in the Case-Study Competition-2025 organised by IIC-BIT Mesra. Secured 3rd Position in 180DC BIT Mesra's Product Teardown Competition.

Startups



VEDA AI

- VedaAI is an AI-driven startup founded by Pratyush Upadhyay of K22 batch, which aims for cutting Edge Gen-Ai B2B SaaS solutions for Educational Institution.
- Received an investment offer of ₹1.8 Cr (\$200,000) from Grad Capital at 10% equity, valuing VedaAI at \$2 million.
- Secured ₹40 lakh in grant funding from V. Vaidyanathan, CEO of IDFC FIRST Bank.
- Received ₹10 Lakh grant from BITMAA Innovation Group and ₹10 Lakh from Startup Bihar.
- Selected for incubation at IIM Bangalore from 5,000+ startups nationwide.
- Won the cohort prize at IIM Bangalore incubation program and received ₹5 lakh grant funding.
- VedaAI was featured in national coverage by The Times of India (publication scheduled next week).
- Actis Technologies (₹4,000 Cr company) become national distributor and is investing ₹2 Cr in its sales and marketing.



HIREBUDDY

- Hirebuddy is a platform co-founded by Sarvagya Kulshreshtha of K21 batch that automates the job search and application process. Building personal recruiters for job seekers.
- Started in January 2025 and the progress made since then
- Launched MVP, have over 10,000 users and have helped multiple people land jobs at companies like Mobikwik, Curebay, Fimoney and other startups
- Landed B2B partnerships with institutions : Masters Union and TETR School of Business
- Created a community of Job Seekers which has grown to over 10,000+ members from the best colleges of the country
- Worked with top companies and helped them hire candidates : Jarvis Consulting, Blend, Freshly, Wavelength

निवेशन लब्ध जाई होगी। इसके अधिकारी बेरोगे हिस्सा टाट होगी।

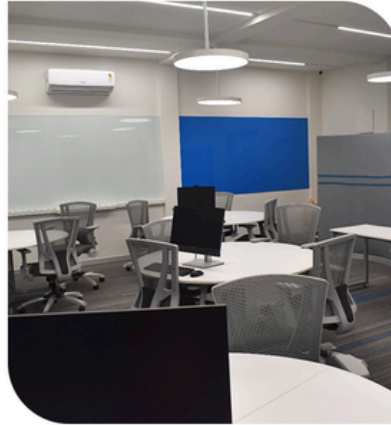
चेयरमैन प्रोफेसर ध्याय ने बताया कि क्वाटर्टेडिव ड डाटा साईंस द्वारा जित किया गया है।

खिखी और डाटा प्र नवाचार को लिए संस्थान की शर्तात है।

वक्ताओं में डॉ. गीतांजलि पांडा

मन्ना के नेतृत्व में आयोजित इस सम्मेलन में मुख्य अतिथि के रूप में फिक्की के सोनियर एडवाइजर डॉ. मावम मजूमदार उपस्थित होंगे। अनुसंधान नेशनल रिसर्च फाउंडेशन, नेशनल एंकेडमी ऑफ साईंस, इंडिया और बीआईटी मेसर्स द्वारा वित्तपोषित यह सम्मेलन, केवल अकादमिक क्षेत्र में एक महत्वपूर्ण पहल है, बल्कि झारखंड में गणित, सांख्यिकी और डाटा साईंस में नवाचार के लिए एक मंच भी प्रदान करता है।

State of Art Facilities



Digital Innovation
Lab (D.I.L.)



SBI Advanced Data
Science Lab



QEDS Laboratory

Editorial Team



Dr. Shrimoyee Ganguly
Editor



Dr. Pushkal Kumar
Associate Editor

Student Editorial Body



Priyanshu Ranjan
Editor



Himanshu Kumar
Editor



Vedant Pasari
Associate Editor



Abuzar Faisal Mazhar
Associate Editor



Keshav Gautam
Assistant Editor



Prisha Jha
Assistant Editor



THANK YOU



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