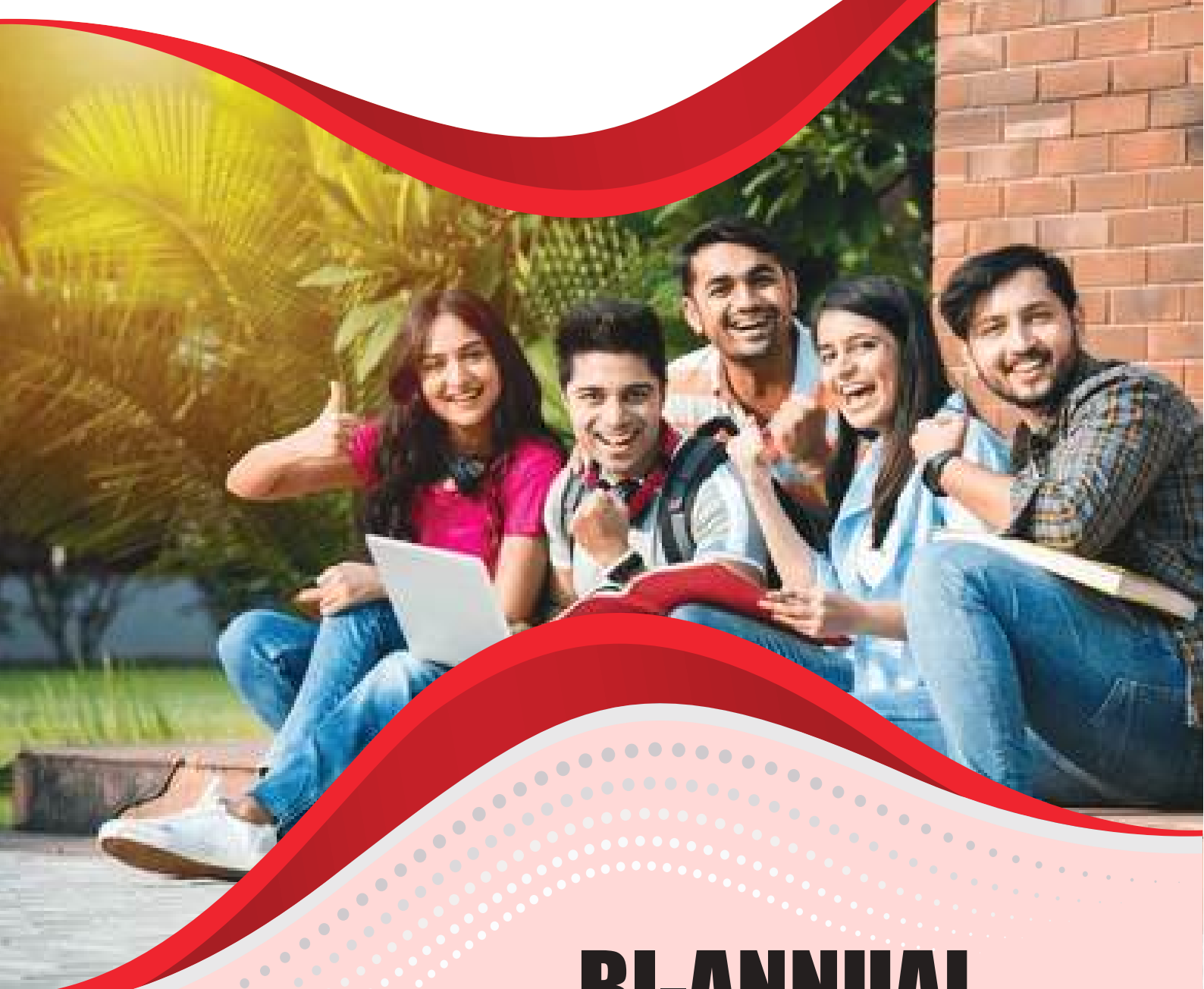




JHARKHAND
Rai University
RANCHI



BI-ANNUAL NEWSLETTER

Fall 2024

From the Editor's Desk

It gives me immense pride and joy to present the Fall 2024 edition of the JRU Newsletter. A university newsletter is not merely a record of events; it is a mirror that reflects the collective energy, aspirations, and accomplishments of its academic community. This edition strives to capture that very essence, showcasing the vibrant intellectual and cultural life of Jharkhand Rai University.

Within these pages, readers will find a comprehensive account of the remarkable achievements of our faculty members, whose contributions in research, publications, teaching, and professional development continue to bring recognition to the university. Their dedication and pursuit of excellence inspire our students and colleagues alike. Equally, the newsletter celebrates the accomplishments of our students, who are the true torchbearers of JRU. From academic successes to cultural, sports, and co-curricular engagements, their achievements reflect the holistic development that the university is committed to fostering.

This issue also highlights seminars, workshops, guest lectures, and collaborative initiatives undertaken across departments, underscoring the university's continuous efforts to encourage innovation, critical thinking, and industry engagement. In addition, it provides glimpses into community outreach programs and other activities that strengthen the bond between the university and society at large.

I would like to take this opportunity to extend my heartfelt gratitude to the faculty, staff, and students who have contributed their time, ideas, and efforts towards this edition. Their commitment ensures that the newsletter not only documents our journey but also serves as an inspiration for future endeavors.



As you turn the pages, I hope you find stories of resilience, creativity, and growth that resonate with you, and remind us all of the shared vision that unites us as members of the JRU family.

Ms. Satarupa Ganguly

Assistant Professor

Department of Commerce and Management, JRU

Editor-in-Chief

Dr. Harmeet Kaur

Dean- Department of Commerce & Management
Jharkhand Rai University, Ranchi, India

Editor

Ms. Satarupa Ganguly

Assistant Professor

Department of Commerce and Management,
Jharkhand Rai University, Ranchi, India

Designer

Mr. Soumik Mitra

Creative Head - Digital Cell

Jharkhand Rai University, Ranchi, India

About

Jharkhand Rai University

Jharkhand Rai University (JRU) is among the fastest-growing state private universities in eastern India. Since its inception in 2012, JRU has gained a prominent reputation for its outstanding achievements in academics, research and innovation. The spirit of innovation, modernization and student centric teaching – learning approach blended with a strong Mentorship Program is the corner - stone of academics at Jharkhand Rai University. The focus on building skills, value system and character are the integral part of Jharkhand Rai University academic system. The University focuses on a holistic education ecosystem, where the goal is not to make students just work-ready but also good human beings.

JRU is a hub of transformative education which strongly believes in the holistic development of students. The University endeavors to create the best possible learning environment for students through dynamic research, rigorous training and efficient mentorship and are committed to the cause of making higher education accessible to all irrespective of caste, color or creed. At JRU, we create an atmosphere of rigor and discipline through innovative education that helps students to understand all aspects of societal challenges and enable them to work in team to tackle multifarious problems that directly benefit society. With this objective, the university provides the cutting-edge of holistic learning to develop promising youngsters into leaders of tomorrow with globally relevant, future- ready and actionable intelligence. The aim is to make each student proficient in synthesizing/analyzing information and be ethical, socially responsible, and just when making decisions. JRU ensures inclusive and equitable quality education and promote lifelong learning opportunities for all.

JRU aspire to be a vibrant community with a focus on teaching, learning and community-based research. Our faculty members are experts in their fields and professionals in their own right who bring creativity, ingenuity and resourcefulness in the mind of students.

The University offers Diplomas, Undergraduate Degrees, Postgraduate Degrees and Doctoral programs in different disciplines.

The role of Curriculum is very essential in the Holistic Development of the students. The University has developed Holistic Curriculum for all the programs comprising of Core Courses, Specialization Courses/ Departmental Electives focusing on enhancement of Employability Skills, Open Elective Courses, Courses focused on Entrepreneurship & Value-Added Courses imparting transferable & Life Skills.

The Graduate attributes of the University are based on four pillars which emphasizes on student's Intellectual Competency, Self-growth & Development, Professional & Ethical Sensitivity and Social Susceptibility. The spirit of innovation, modernization and student centric teaching – learning approach blended with strong Mentorship Program is the corner - stone of academics at Jharkhand Rai University. The focus on building skills, value system and character are the integral part of Jharkhand Rai University academic system. The University focus on holistic education ecosystem, where the goal is not to make students just work-ready but also good human beings.

Expert Talk

Department of Agriculture

Speed Breeding in Crop Improvement

Date: December 21, 2024

Tree Identification Techniques in Forestry

Date: December 19, 2024

Entrepreneurship for Viksit Bharat

Date: November 27, 2024

Why Agriculture?

Agriculture is a vital and future-ready career stream that combines innovation, sustainability, and scientific knowledge to meet the world's growing food and environmental needs. Studying agriculture at Jharkhand Rai University (JRU) offers students hands-on learning, cutting-edge research exposure, and industry linkages that prepare them for diverse career opportunities. With its strong focus on practical skills and community development, JRU equips graduates to become leaders in modern, sustainable farming and agribusiness.



Expert Talk

Department of Physiotherapy

Challenges of the Past, Innovation of today and opportunities for Tomorrow

Date : November 12, 2024

Innovation / Prototype validation – converting Innovation into a start-up

Date : August 28, 2024

Bridging the Gap: How Physiotherapy Startups are Transforming into Patient

Date : August 31, 2024

Busting myths Regarding Organ Donation and Organ Transplantation

Date : September 23, 2024



Why Physiotherapy?

Physiotherapy is a rewarding career stream that focuses on restoring movement, enhancing physical well-being, and improving quality of life through science-based rehabilitation. Pursuing a Bachelor in Physiotherapy at Jharkhand Rai University (JRU) provides students with expert guidance, state-of-the-art labs, and extensive clinical training to build strong practical skills. With its emphasis on patient care, hands-on learning, and professional ethics, JRU prepares graduates to thrive as compassionate and competent physiotherapy professionals.



Expert Talk

Department of CSE & IT

The International Lecturer Series' (SPARKS)

Career Mantra - Dealing with the Recession Crisis

Date: November 23, 2024

AI and IoT Innovations in Electro mobility: The Future of Smart Transportation

Date: December 4, 2024



Why CSE & IT?

Computer Science is a fast-growing career stream that fuels innovation, drives digital transformation, and offers diverse opportunities in fields like software development, artificial intelligence, data science, and cybersecurity. Jharkhand Rai University (JRU) provides multiple pathways—Diploma, BCA, B.Tech, and MCA—designed to suit learners at different stages, from foundational skills to advanced expertise. With industry-aligned curricula, modern labs, experienced faculty, and strong placement support, JRU ensures students at every level gain the technical knowledge, practical experience, and problem-solving skills needed to excel in the global tech industry.



The Synergy between Mathematics & Information Technology

Date: December 13, 2024

Crafting Your Unique Path - Building a Powerful Personal Brand through Innovation and Resilience

Date: October 29, 2024

Driving Innovation in Cyber Security: Safeguarding the Future of Online Safety

Date: October 30, 2025

Expert Talk

Department of Legal Studies

Technology and Law through the lens of Constitution

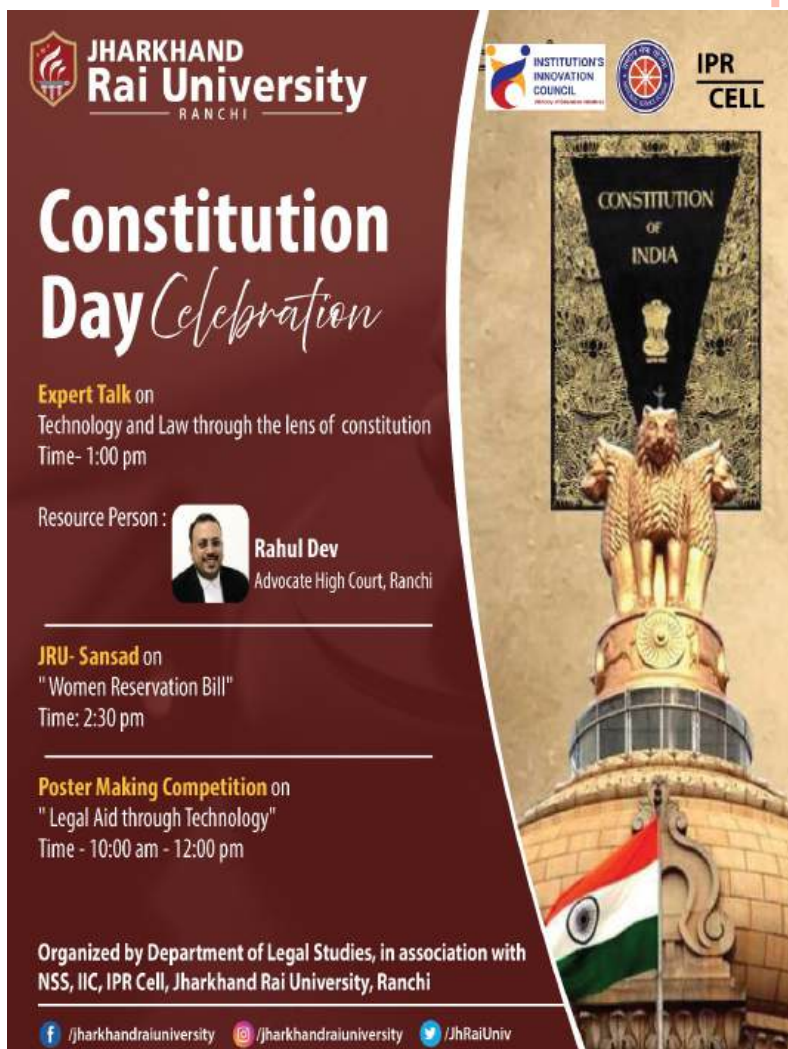
Date : November 8, 2024

Steps for curbing Drug Menace

Date : October 3, 2024

Why Law?


Law is a prestigious and impactful career stream that empowers individuals to uphold justice, protect rights, and shape society through informed legal practice. Jharkhand Rai University (JRU) offers LLB, LLM, and BA LLB programs that combine strong theoretical knowledge with practical exposure through moot courts, legal aid clinics, and internships. With experienced faculty, a focus on ethics, and real-world legal training, JRU prepares graduates to excel as skilled, responsible, and socially conscious legal professionals.



JHARKHAND Rai University RANCHI

Constitution Day Celebration

Expert Talk on
Technology and Law through the lens of constitution
Time- 1:00 pm

Resource Person :  **Rahul Dev**
Advocate High Court, Ranchi

JRU- Sansad on
" Women Reservation Bill"
Time: 2:30 pm

Poster Making Competition on
" Legal Aid through Technology"
Time - 10:00 am - 12:00 pm

Organized by Department of Legal Studies, in association with
NSS, IIC, IPR Cell, Jharkhand Rai University, Ranchi

[f /jharkhandraiuniversity](#) [i /jharkhandraiuniversity](#) [t /JhRaiUniv](#)



Expert Talk

Department of Mining Engineering

**Innovation in Space Technology:
How India Is Leading the Way**

Date : August 24, 2024.

Vikshit Bharat – Sustainable Approach

Date : December 24, 2024,



Why Mining Engineering?

Mining from Jharkhand Rai University is a strong choice due to its location in Jharkhand, a mineral-rich state and a hub for mining activities in India. The university offers practical, industry-oriented Diploma and B.Tech programs that include field training and exposure to real mining operations. With experienced faculty and modern lab facilities, students gain both theoretical knowledge and hands-on skills. The curriculum is regularly updated to match industry standards and regulatory requirements. Additionally, the university focuses on employability through campus placements and industry collaborations

Expert Talk

Department of BMLT

Plastic Pollution, the search for Sustainable Development

Date : 26th November 2024

Paramedical

Date : December 10th, 2024



Why BMLT?

Bachelor in Medical Laboratory Technology (BMLT) is a vital career stream that focuses on diagnosing diseases and supporting treatment through advanced laboratory testing and analysis. Pursuing BMLT at Jharkhand Rai University (JRU) offers students modern lab facilities, expert faculty mentorship, and extensive practical training in reputed healthcare settings. With its emphasis on accuracy, research skills, and professional ethics, JRU equips graduates to become competent and dependable laboratory science professionals.

Expert Talk

Department of Management

**Prioritizing a Ragging Free Campus:
Enhancing Students Safety and Career Development**

Date : August 8,2024

**Say No to Drugs: Be the Change,
You want to See in Society**

Date : August 17, 2024.

**Developing the Zeal for innovation and
entrepreneurship among Youths**

Date : August 29, 2024

**Bursting Myths regarding Organ Donation and
Transplantation**

Date : September 9, 2024.



Why Management?

Commerce and Management are versatile career streams that open pathways to leadership, entrepreneurship, finance, marketing, and global business opportunities. Jharkhand Rai University (JRU) offers B.Com, BBA, and MBA programs designed to provide a strong academic foundation, practical business skills, and strategic thinking abilities. With industry-oriented curricula, experienced faculty, internship opportunities, and a focus on innovation and professional development, JRU equips students to thrive in the competitive and evolving business world.

Industry Visit

Department of Agriculture

Visit to Shankar Nursery

Date: December 4, 2024



Visit to a commercial bank, Bank of India (BOI)

Date: 4th December, 2024

Visit to a LAC village, Ranchi, Jharkhand

Date : 27th September 2024

Visit to the ICAR-Indian Institute of Agricultural Biotechnology in Ranchi

Date : 28th August 2024



Visit to Agribusiness incubation center and Various Facilities to ICAR-IIAB, Ranchi

Date : 29th August, 2024



Industry Visit

Department of CSE&IT

**Visit to CodeZeal Technology Pvt. Ltd
at MIMECT IT Park, Ranchi**

Date : November 23, 2024

**Visit to Software Technology Park of
India (STPI)**

Date : November 25, 2024

Visit to Adityapur Auto Cluster

Date : November 14, 2024

Visit to CMPDI Earth Science Museum

Date : October 25, 2024



Industry Visit

Department of Management

Visit to Osam Dairy Ltd, Patratu

Date : 16th November 2024

**Visit to SRS Plastics Ltd &
Megaspaces Infrastructure Pvt. Ltd.**

Date : 31st August 2024

Visit to HEC Ltd.

Date : 26th October, 2024



Industry Visit

Department of Mining Engineering

Visit to CMPDIL Museum

Date : October 17, 2024

Visit to Dabor Opencast Mines of Eastern Coalfields Limited (ECL)

Date : November 25, 2024

Visit to Heavy Engineering Corporation (HEC), Ranchi

Date : December 24, 2024



Faculty Achievements

Dr. Harmeet Kaur

Associate Professor

- Participated in One Day Women Leadership Program titled Women Leaders: Shaping Academic Excellence for Viksit Bharat @2047 organized by University Grants Commission on 13th December 2024, IIT Delhi.
- Dr. Harmeet Kaur and Durga Ghosh, Attended National Academic Symposium on the Role of Indian Knowledge System and Indian Languages in the context of Developed India@2047 by Nalanda Gyankumbh 2024 and presented paper titled “Leadership Lesson from Mahabharata for Corporate World” on 16-18 November 2024.
- Modern Project Management through the Lens of the Ramayana and Bhagavad Gita: Insights from Indian Knowledge System, National Academic Symposium on the role of Indian Knowledge system & Indian Languages in the context of Developed India@2047, Nalanda Gyankumbh 2024, Nalanda University, Bihar, 16-18 November,2024-Conference

Dr. Sumit Kumar Pandey

Associate Professor

- Selected as Reviewer in Elsevier Reviewer Hub in Journal of intelligent & robotic systems.
- Selected as Reviewer in Elsevier Reviewer Hub in Journal of Electrical Engineering & Technology.
- Selected as Reviewer in Elsevier Reviewer Hub in International journal of dynamics and control.
- Selected as Reviewer in Elsevier Reviewer Hub in Computers & electrical engineering.

Dr. Ved Prakash Singh

Assistant Professor

- Completed Short-Term Programme on Disaster Management Organized by Malaviya Mission Teacher Training Centre (MMTTC), Central University of Kerala, from 11/11/2024 to 16/11/2024 and obtained Grade ‘A+’.
- Completed Short-Term Programme on Digital Pedagogy Organized by UGC-Malaviya Mission Teacher Training Centre (MMTTC), Central University of Kerala, from 21/10/2024 to 26/10/2024 and obtained Grade ‘A+’.

Faculty Achievements

Dr. Jai Prakash Meena

Assistant Professor

- Selected in organizing committee in International conference- Research, Innovation & Technological Advancement in Mental Health in 21st Century organized by National Association of Mental Health & allied Health Foundation on 6-8th December , 2024.
- Selected as reviewer in in springer nature for “A Laboratory-Based Haul Road Dust Suppression Using Water Soluble PAM & PAM-co-PAMPS Polymers” in June 2024.
- Certificate of Excellence in Peer-Reviewing awarded to Dr Jai Prakash Meena, Jharkhand Rai University, India in recognition of an outstanding contribution to the quality of the book.

Om Prakash Satyam

Assistant Professor

- Got certificate of appreciation from NPTEL as a role of active SPOC of SWAYAM NPTEL.
- Completed Short-Term Programme on Disaster Management Organized by Malaviya Mission Teacher Training Centre (MMTTC), Central University of Kerala, from 11/11/2024 to 16/11/2024 and obtained Grade ‘A+’.

Chandan Kumar

Assistant Professor

- Got appointment as invigilator in CTET examiner by CBSE on 14th December 2024.

PATENTS



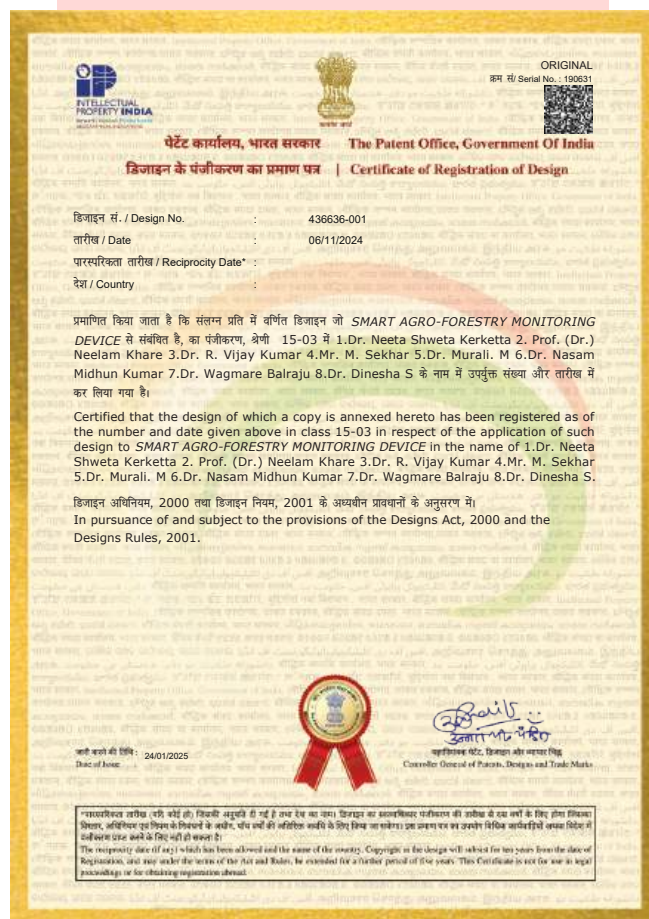
Manoshi Roy
(Department of Management)

Published a patent design titled
“Apparatus For Neuro-Linguistic Data Acquisition and Analysis”



Dr. Neeta Shweta Kerketta
(Department of Agriculture)

Published a patent design titled
“Smart Agroforestry Monitoring Device.”

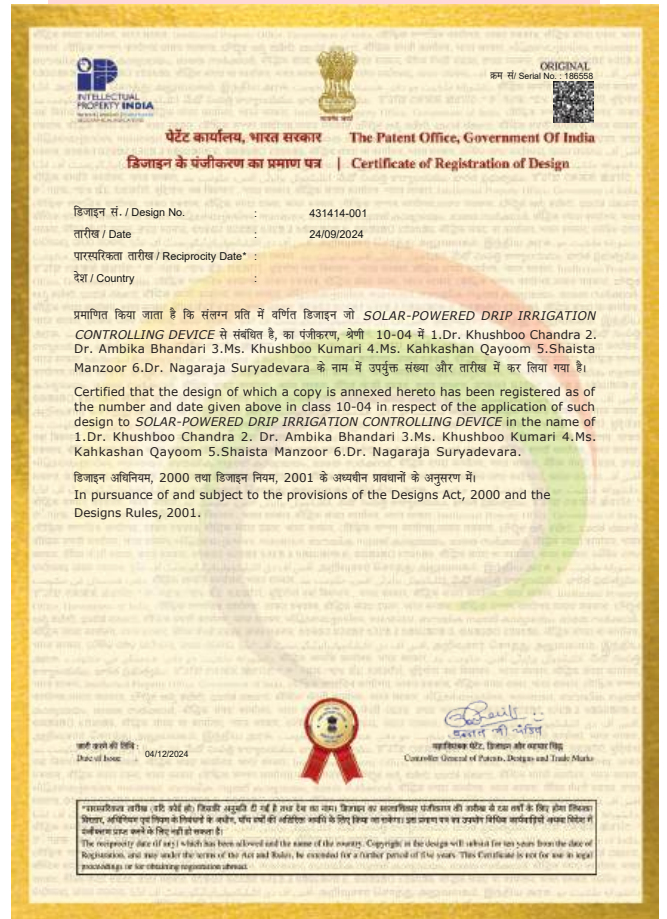


PATENTS



Khushboo Kumari
(Department of Agriculture)

Published a patent design titled
“Solar-Powered Drip Irrigation Controlling Device.”



Rajan Kumari Tiwari
(Department of CSE/IT)

Published a Patent Design titled
“Apparatus For Neuro-Linguistic Data Acquisition and Analysis”



FACULTY PUBLICATIONS



Department of Management:

Dr. Harmeet Kaur

- Unveiling the Gaps: Risk Management in Construction Projects in steel companies, Kaushik Chopra, Harmeet Kaur, International Journal of Research & Analytical Reviews, October 2024, Volume 11, Issue 4, P-ISSN: 2349-5138.

Manoshi Roy

- Published a self-authored book name "The Quintessential of Indian knowledge Systems -A Students Guide to IKS" in July 2024
- Published a book chapter titled "The Anthropocene and the Word: Sustainability in Contemporary English Literature"
- Published an Article named Challenges of the Digital Economy in 'The Opinion Today'

Rashmi Raj

- Published Chapter on the topic "Sustainable Development and Infrastructure Growth of India" in the Book Titled "Kindler Vol. XXIII"
 - Published a research paper on the topic "Leadership Lessons From Indian Scripture : An Empirical Study" in the National Academic Symposium
-

Department of Agriculture:

Dr. Neeta Shweta Kerketta

- Published research paper on 'Effect of NPK and biofertilizers on germination of Lentil (Lens culinaris) in sandy loam soil of Jharkhand' in International Journal of Advanced Biochemistry Research
- Published research paper on 'Effect of lime, sulphur and boron on the germination of chickpea (Cicer arietinum L.) in acidic soil of Jharkhand' in International Journal of Advanced Biochemistry Research in 2024
- Published research paper on 'Antimicrobial activity of Pseudomonas aeruginosa against disinfectants Dettol, Savlon, Ethanol and Hydrogen peroxide' in International Journal of Innovative Research in Technology in 2024
- Published research paper on 'Effect of pH on the Pseudomonas aeruginosa biofilm formation' in International Journal of Innovative Research in Technology in 2024
- Published research paper on 'Application of Wasps' Defensins As Anti-Fungal Therapeutic Molecules: An In Silico Comparative Study' in Journal of Advanced Zoology in 2024
- Published research paper on 'An In Silico Comparative Study of Eleven Wasp Venom Allergens: An Arena for Therapeutic Approach' in Journal of Advanced Zoology in 2024

FACULTY PUBLICATIONS



Dr. Neha Grace Angel Kisku

- Published an article "Scientific Cultivation Technology of Dahlia" in "The Agriculture Magazine Vol. 4 in 2024.
- Published book chapter in "Color Theory in Floriculture and Garden Design" in the book titled "The Art of Floriculture and Landscape Design: Beauty in Bloom"
- Published an edited book titled "The Art of Floriculture and Landscape Design: Beauty in Bloom"

Poonam Singh

- Published a book chapter entitled, 'E-Commerce Agriculture' published in Book Titled, 'Advanced Technologies in Modern Agriculture: Innovation and Applications'
- Published a book chapter "Breeding Method in Segregating Generation" published in Book Titled "Strategy & Application of Plant Breeding"

Auindrila Biswas

- Published a research paper on "Lac cultivation as a pathway to prosperity: a success story from Ranchi, Jharkhand" in "Archives of Current Research International" in December, 2024
- Published an article on "Integrated farming systems for sustainable agriculture: a comprehensive review" in "Food and Scientific Reports" in November, 2024
- Published an article on "Livelihood security of rural women through Lac cultivation" in "Agriculture and Food e-Newsletter" in December, 2024

Department of Physiotherapy:

Dr Raunaque Ara (PT)

- Published paper on "Instant Effects of Neck MET Stretching and Sustained Natural Apophyseal Glides on Pain, Craniovertebral Angle, and Neck Range of Motion in Intense Smartphone Users: A Pre-Posttest Quasi-Experimental Study" in the Scopus-indexed journal Cuestiones De Fisioterapia.

Department of CSE/IT:

Anuradha Sharma

- Published a research paper titled Impact of Artificial Intelligence in Modern Medicine
- Published a research paper titled Enhancing Transparency and Trust in Machine Learning Models through Explainable AI (XAI)
- Published a book chapter titled Identification of Quality Factors and Parameters from The Software Program Module

FACULTY PUBLICATIONS



Dr. Kumar Amrendra

- Published a research paper titled Impact of Artificial Intelligence in Modern Medicine
- Published a research paper titled Enhancing Transparency and Trust in Machine Learning Models through Explainable AI (XAI)
- Authored a book chapter titled Identification of Quality Factors and Parameters from The Software Program Module

Dr. Binod Kumar

- Published a paper titled "Evaluating TCP and Alternative Protocols for Enhanced Efficiency and Reliability in Wireless Sensor Network for Congestion Avoidance"
- Published a paper titled "Brain Controlled Wheelchair with Obstacle Detection"
- Published a paper titled "Smart Attendance Management System for Students Engagement and Academic Growth using Machine Learning"
- Published a paper titled "Integrating Artificial Intelligence with Indian Knowledge System: A Bibliometric Study on Sustainable Management Practice" held on 17-18 November 2024.
- Published a paper titled "Integrating Ethical Perspective from Indian Knowledge System into AI Development: A Theoretical Exploration" held on 17-18 November 2024.
- Published a paper titled "The Role of Indian Knowledge System in Shaping Explainable AI: A Philosophical Perspective on Ethics and Interpretability" held on 17-18 November 2024.
- Published a paper titled "Government Initiatives and Educational Reforms for Indian Knowledge System Integration in the Digital Era: A Review" held on 17-18 November 2024.
- Published a paper titled "A Computerized Framework for promoting Ethics and Economic Progress through the Indian Knowledge System: A Review" held on 17-18 November 2024.
- Published a paper titled "A Digital Approach to quality Education and lifelong learning integrating the Indian knowledge System: A review" held on 17-18 November 2024.
- Published a paper titled "Positive impact of Computer and Smart Devices to Monitoring Indian Knowledge System: A Review" held on 17-18 November 2024.

Dr. Md. Irfan Alam

- Published book chapter on the topic "Speech Detection and Comparison using Different Feature Extraction Method for Correct Verification",
 - Published paper on the topic "Early Alzheimer's Disease Detection Using Machine Learning Techniques: A Review"
 - Published paper on the topic "A Machine Learning Recommender System for personalized Education Course: A Review"
 - Published paper on the topic "Data Mining Analysis of Agricultural Datasets with an Objective of Improving Farmers' Incomes"
-

FACULTY PUBLICATIONS



Department of Legal Studies:

Dr. Smita Pandey

- Published a research article on "Analysis Of Policies On Urbanization And Urban Sprawl In Maharashtra And Its Impact On Environment: With Specific Reference to Underground Water" in June, 2024, Springer Nature
- Published a research article on "Legal Frameworks For Sustainable Urban Development: Analyzing The Efficacy of Zoning Regulations in Promoting Environmental Conservation, Natural & Environmental Resources Management
- Published a research paper on "Sustainability & Climate Change: With Specific Reference To Sukhna Lake, Chandigarh"

Sonu Kumar

- Published a research article on "Protection of Homebuyers Interests under RERA: A Critical Study, International Journal for Legal Research and Analysis"

Razia Syed

- Published a paper on "Advancement In Development Forensics: Tools And Techniques For Collecting And Analyzing Evidence In Cybercrime Investigations, Conference Presentation: Review of Global Trends of Economic Growth and Indian Strategy Through Entrepreneurship Development"

Department of Mining Engineering:

Dr. Shraddha Prasad

- Published paper on title "Intelligent Triangulation based Sink Relocation and Energy-Equivalent Cluster based Routing for WSN assisted IoT Intelligent Systems And Applications In Engineering"

Sumeet Kishore

- Published paper on topic "Problems Associated With Digital Technology In The Mining Sector"
- Published paper on topic "Racing Toward A Digital Future In Metals And Mining"

FACULTY PUBLICATIONS



Department of Pharmacy:

Soham Koley

- Published Review Article on the topic "Synergistic benefits of herbal ingredients: formulating and evaluating a face pack with Santalum album, Citrus reticulata, Calcium bentonite, Aloe barbadensis and Curcuma longa.
- Published Review Article on the topic "Aptamer insights in targeting and designing of therapeutic drugs"
- Published Review Article on the topic "Structural alteration of quinolone to potentiate the anti-malarial efficacy by docking technique"

Sudipto Mangal

- Published Chapter on the topic "Unravelling the molecular complexity of triple-negative breast cancer: significance for diagnosis and therapy"
- Published Chapter on the topic "Bellamyia bengalensis: a promising therapeutic approach against breast cancer"
- Published Research Article on the topic "Prescription pattern analysis of tuberculosis treatment at a tertiary care hospital: a cross-sectional study"

Sourav Khawas

- Published Review Article on the topic "A review on: phytochemical and pharmacological potential of T. cordifolia and silybum marianum"
- b. Published Review Article on the topic "Innovations in nanocarrier technology for targeted therapeutics: a comprehensive review"
-

Apoorva Kumari

- Published Review Article on the topic "Innovations in nanocarrier technology for targeted therapeutics: a comprehensive review"

Subhrojit Bhattacharjee

- Published Review Article on the topic "Innovations in nanocarrier technology for targeted therapeutics: a comprehensive review"

Sudipta Modak

- Published Review Article on the topic "Synergistic benefits of herbal ingredients: formulating and evaluating a face pack with Santalum album, Citrus reticulata, Calcium bentonite, Aloe barbadensis and Curcuma longa

Anjali Bipin Mishra

- Published edited Book on the topic "Textbook of industrial pharmacy-II"

ALUMNI TALK



An alumni talk on the theme
**“A Journey from Campus to
Corporate: From Learner to
Leader”**

Date: September 13, 2024 by the
Department of Management

An alumni talk on the theme
**“Exploring Career Opportunities
in Agriculture”**

Date: December 07, 2024
by the Department of Agriculture

ALUMNI TALK

**Exploring Career Opportunities
in Agriculture**



Ms. Pallabi Patra

Assistant Professor
Gurukul Edutech Education and Research Foundation
Langalber, West Bengal

Organised by Department of Agriculture in association JRU Alumni
Association, Jharkhand Rai University

[f /jharkhandraiuniversity](#)

[i /jharkhandraiuniversity](#)

**07
DEC
11:00 AM**

ALUMNI TALK

An alumni talk on the theme
“Working Culture in Opencast Coal Mines”

Date: September 9, 2024 by the
Department of Mining.



An alumni talk on the theme
“Drilling & Blasting Methods in Opencast Coal Mines”

Date: September 9, 2024 by the
Department of Mining Engineering

An Alumni Wit on the theme
“Navigating the Path from BCA to a Successful Tech Career”

Date: November 23, 2024 by the
Department of CSE&IT.





JHARKHAND Rai University

RANCHI

✉ Email : info@jru.edu.in 🌐 Website : www.jru.edu.in 📞 Call Us : 9693296660, 7979899524

Jharkhand Rai University, Raja Ulatu, Namkum, Ranchi, Jharkhand, India