

QUARTERLY NEWSLETTER

IEEE STUDENT BRANCH REC BANDA

THE OFFICIAL NEWSLETTER



IEEE

Student Branch RECB (STB11533)

ABOUT IEEE STUDENT BRANCH

The IEEE Student Branch at Rajkiya Engineering College Banda stands as a dynamic platform dedicated to cultivating innovation, leadership, and technical excellence among students. Anchored in the mission of advancing technology for societal benefit, the branch actively fosters a culture of exploration and continuous learning beyond academic boundaries.



EVENTS BETWEEN APRIL 2026 TO JUNE 2026

Event 1: Seminar-cum-Workshop on "Digital Design and Its Applications" on 9 April 2026.

Event 2: One-Week Faculty Development Programme (FDP) on "Intelligent Research System Using Artificial Intelligence" From 20 April To 24 April 2026 .

Event 3: Free Health Check-up Camp under Unnat Bharat Abhiyan (22 APRIL 2026)

Event 4: PES Day and Earth Day Celebration on 23 April 2026.

Event 5: Expert Lecture on "Frequency Stability Enhancement through Grid-Forming Inverters in Systems with High Percentage of Renewable Sources" on 23 April 2026.

Event 6: International Yoga Day 2026 Celebration on 21 June 2026.

EXPERT LECTURE ON DIGITAL DESIGN & ITS APPLICATIONS (9 APRIL 2026)

The IEEE Student Branch (STB11533), Rajkiya Engineering College, Banda, in collaboration with the Department of Electrical Engineering, organized a Seminar-cum-Workshop on 9 April 2026 at the Seminar Hall (S.A.C.). The event, titled "Digital Design and Its Applications," aimed to enhance students' understanding of digital systems and their wide-ranging applications in modern engineering and technology.

The programme featured two distinguished experts, Prof. Shekhar Verma, Department of Information Technology, IIIT Allahabad, and Prof. G. S. Tomar, Director, Machine Intelligence Research Labs, Gwalior, and Chairman, IEEE MP Section. The speakers shared their valuable knowledge on the fundamentals of digital design, emerging technologies, and the growing role of intelligent electronic systems in addressing real-world challenges. They emphasized the importance of innovation, research, and practical implementation in developing efficient digital solutions for diverse engineering domains.

The seminar-cum-workshop provided participants with valuable insights into the latest advancements in digital electronics and encouraged them to explore innovative approaches in system design and smart technologies. The interactive sessions enabled students to engage with the experts, clarify their doubts, and gain a deeper understanding of contemporary technological trends. Overall, the event proved to be highly informative and inspiring, motivating students to strengthen their technical skills, bridge the gap between theoretical concepts and practical applications, and pursue excellence in research and innovation.

Rajkiya Engineering College Banda
IEEE STUDENT BRANCH (STB11533)
&
Department of Electrical Engineering
Organises
A Seminar-cum-Workshop
On
Digital Design and Its Applications

Prof. Shekhar Verma
Department of Information Technology
IIIT Allahabad, U.P.

Prof. G.S. Tomar
Director Machine Intelligence
Research Labs, Gwalior
&
Chairman, IEEE MP Section

9th April 2026 | Seminar Hall (S.A.C.) | 10:00 AM Onwards

IEEE_recbanda | IEEE Student Branch REC Banda



FACULTY DEVELOPMENT PROGRAMME (FDP) ON "INTELLIGENT RESEARCH SYSTEM USING ARTIFICIAL INTELLIGENCE" (20 APRIL TO 24 APRIL 2026)

The Department of Information Technology, Rajkiya Engineering College, Banda, in association with the IEEE Student Branch (STB11533), organized a One-Week Faculty Development Programme (FDP) on 20 April 2026 through Google Meet. The programme, titled "Intelligent Research System Using Artificial Intelligence," was designed to familiarize participants with the growing role of Artificial Intelligence in research, innovation, and technological development.

The session on "Internal Structure of Artificial Intelligence and Its Role in R&D" was delivered by Prof. Raghuraj Singh, Department of Computer Science and Engineering, Harcourt Butler Technical University (HBTU), Kanpur. The speaker provided an in-depth understanding of the internal architecture of Artificial Intelligence systems and discussed their significance in advancing research and development across diverse engineering disciplines. He also highlighted emerging AI technologies, intelligent research methodologies, and the importance of integrating Artificial Intelligence into academic and industrial research to address complex real-world challenges.

About the FDP

The One-Week FDP on Intelligent Research Systems using AI aims to provide a comprehensive understanding of how to integrate AI into modern research processes to enhance quality, efficiency, and innovation. It familiarizes participants with the evolution of AI and its transformative impact across sectors like healthcare, finance, and academia. The program addresses key challenges, including bias, model interpretability, scalability, data privacy, and ethical concerns in AI systems. Participants explore emerging trends, including AI-driven automation, IoT integration, quantum computing, and explainable AI. By the end, participants gain both theoretical knowledge and practical skills to responsibly use AI for advancing research and solving real-world problems.

Objectives

- Understand the concept and working of an Intelligent Research Systems using AI and its role in supporting research activities such as literature review and data analysis.
- Use AI-based tools and techniques to improve research efficiency through automated data processing, document summarization, and knowledge discovery.
- Identify challenges in AI-assisted research systems, including data bias, reliability, privacy, and ethical considerations.
- Explore the applications of AI in research across various domains and integrate AI tools into their academic and research work.

Expected Outcome

- Understand the concept and working of an Intelligent Research Systems using AI and its role in supporting research activities such as literature review and data analysis.
- Use AI-based tools and techniques to improve research efficiency through automated data processing, document summarization, and knowledge discovery.
- Identify challenges in AI-assisted research systems, including data bias, reliability, privacy, and ethical considerations.
- Explore the applications of AI in research across various domains and integrate AI tools into their academic and research work.

Expert's Details



Prof. Raghuraj Singh
HBTU, Kanpur



Prof. R. S. Yadav
MNNIT, Prayagraj



Prof. Vrijendra Singh
IIT, Allahabad



Prof. Surya Prakash
IIT, Indore



Prof. Prabhat Verma
HBTU, Kanpur



Prof. R. K. Dwivedi
TMU, Moradabad



Prof. Veenu Mangat
UIET, P.U. Chandigarh



Dr. Amod Tiwari
REC, Sonbhadra



Dr. Mukta Sharma
Michigan State
University, USA



Dr. Avinash Singh
University of Technology
Sydney, Australia



One -Week
Faculty Development Programme (Online)
On
Intelligent Research System Using
Artificial Intelligence
(Duration: 20-24 April 2026)



Organized by
Department of Information
Technology &
IEEE Student Branch
Rajkiya Engineering College Banda
Atarra, Banda, UP, 210201

FACULTY DEVELOPMENT PROGRAMME (FDP) ON "INTELLIGENT RESEARCH SYSTEM USING ARTIFICIAL INTELLIGENCE" (20 APRIL TO 24 APRIL 2026)

The expert sessions on "Roles of Artificial Intelligence in the Digital World," "AI for Environmental Intelligence: Predicting Greenhouse Gas Emissions Using Machine Learning," "Application of Artificial Intelligence (AI): From Concept to Implementation," and "Generative AI for Time Series Analysis and Applications" were delivered by Prof. R. S. Yadav (MNNIT Prayagraj), Dr. Mukta Sharma (Michigan State University, USA), Prof. R. K. Dwivedi (TMU Moradabad), and Prof. Vrijendra Singh (IIIT Allahabad), respectively. The speakers highlighted the transformative role of Artificial Intelligence in automation, intelligent decision-making, data analytics, environmental monitoring, predictive modeling, healthcare, education, manufacturing, finance, and smart systems. They emphasized the application of machine learning and Generative AI in solving real-world challenges, promoting sustainable development, and enhancing research, innovation, interdisciplinary collaboration, and data-driven decision-making for the future.

AI की ताकत से शोध का नया युग

राजकीय इंजीनियरिंग कॉलेज, बाँदा के FDP के दूसरे दिन ज्ञान और नवाचार की दमदार गूंज

व्यूरो चीफ प्रवीण कुमार की रिपोर्ट

बाँदा : राजकीय इंजीनियरिंग कॉलेज, बाँदा के सूचना प्रौद्योगिकी विभाग एवं IEEE स्टूडेंट ब्रांच के संयुक्त तत्वावधान में आयोजित एक सप्ताहीय ऑनलाइन फैकल्टी डेवलपमेंट प्रोग्राम इंटीलिजेंट रिसर्च सिस्टम यूजिंग आर्टिफिशियल इंटेलिजेंस के द्वितीय दिवस का सफल एवं प्रभावशाली आयोजन किया गया। कार्यक्रम संयोजक एवं विभागाध्यक्ष डॉ. विभाष यादव ने अपने संबोधन में कहा कि कृत्रिम बुद्धिमत्ता आज शिक्षा, अनुसंधान और औद्योगिक विकास की धुरी बन चुकी है। उन्होंने इसे भविष्य की तकनीकी क्रांति का आधार बताते हुए प्रतिभागियों को इसके व्यापक उपयोग की दिशा में प्रेरित किया।

प्रथम तकनीकी सत्र में तीर्थंकर महावीर विश्वविद्यालय, मुरादाबाद के प्रो. आर. के. द्विवेदी ने ह्यूमैनीकेशन ऑफ आर्टिफिशियल इंटेलिजेंस: फ्रॉम कॉन्सेप्ट टू इम्प्लीमेंटेशन विषय पर व्याख्यान देते हुए अककी मूल अवधारणाओं से लेकर उसके व्यावहारिक उपयोग तक की विस्तृत जानकारी दी। उन्होंने विभिन्न क्षेत्रों में अकके प्रभाव और संभावनाओं को सरल एवं प्रभावी ढंग से प्रस्तुत किया। द्वितीय तकनीकी सत्र में मोतीलाल नेहरू राष्ट्रीय प्रौद्योगिकी संस्थान, प्रयागराज के प्रो. आर. एस. यादव ने ह्यूमैनीकेशन ऑफ आर्टिफिशियल



प्रो.आर. के. द्विवेदी प्रो.आर एस यादव

तथा अन्य विश्वविद्यालयों से जुड़े शिक्षकों, शोधार्थियों एवं विशेषज्ञों की सक्रिय भागीदारी रही। अमेरिका और ऑस्ट्रेलिया से भी प्रतिभागियों की उपस्थिति ने कार्यक्रम को अंतरराष्ट्रीय आयाम प्रदान किया। अंत में सुश्री साधना यादव एवं सुश्री नेहा संखवार द्वारा धन्यवाद ज्ञापन प्रस्तुत किया गया, जिसमें उन्होंने सभी वक्ताओं, अतिथियों एवं प्रतिभागियों के प्रति आभार व्यक्त किया। कार्यक्रम के सफल संचालन में अभिषेक कुमार यादव का विशेष योगदान रहा।

इंजीनियरिंग कॉलेज बाँदा के एफडीपी में तीसरे दिन ज्ञान और तकनीक का संगम

एआई से शोध को नई उड़ान



व्यूरो चीफ प्रवीण कुमार की रिपोर्ट

बाँदा - राजकीय इंजीनियरिंग कॉलेज, बाँदा के सूचना प्रौद्योगिकी विभाग एवं कएए स्टूडेंट ब्रांच द्वारा आयोजित सप्ताहीय ऑनलाइन

विश्वविद्यालय, चंडीगढ़) ने एआई टूल्स के माध्यम से प्रभावी साहित्य समीक्षा पर प्रकाश डाला। उन्होंने रिसर्च रैबिट और एलिबिट जैसे टूल्स का लाइव प्रदर्शन कर शोध प्रक्रिया को

कृत्रिम बुद्धिमत्ता पर पांच दिवसीय फैकल्टी डेवलपमेंट प्रोग्राम हुआ संपन्न

विशेषज्ञों ने इंटीलिजेंट रिसर्च सिस्टम यूजिंग आर्टिफिशियल इंटेलिजेंस विषय पर किया मंथन!

लोक भारती न्यूज व्यूरो

अंतर्रा (बाँदा) राजकीय इंजीनियरिंग कॉलेज, अंतर्रा बाँदा में कृत्रिम बुद्धिमत्ता आधारित पांच दिवसीय ऑनलाइन फैकल्टी डेवलपमेंट प्रोग्राम सूचना प्रौद्योगिकी विभाग एवं आईआईई स्टूडेंट ब्रांच के संयुक्त तत्वावधान में इंटीलिजेंट रिसर्च सिस्टम यूजिंग आर्टिफिशियल इंटेलिजेंस विषय पर विशेषज्ञों द्वारा विशेष व्याख्यानों के साथ सम्पन्न हुआ। संस्थान के



शिक्षकों, शोधार्थियों एवं विद्यार्थियों को आधुनिक तकनीकों की गहन समझ प्रदान करते हैं तथा नवाचार आधारित शोध को नई दिशा देते हैं। प्रथम तकनीकी सत्र में डॉ. अमोद तिवारी, कंप्यूटर विज्ञान एवं अभियांत्रिकी विभाग, राजकीय

शिक्षणिक अनुसंधान में कृत्रिम बुद्धिमत्ता के उपयोग से जुड़े नैतिक पक्षों, शोध की मौलिकता, डेटा की विश्वसनीयता, प्लेजरिज्म तथा जिम्मेदार उपयोग के महत्व पर अपने विचार साझा किए। समापन कार्यक्रम में डॉ. शैलेन्द्र बादल (विभागाध्यक्ष,

राजकीय इंजीनियरिंग कॉलेज में कृत्रिम बुद्धिमत्ता आधारित एफडीपी के द्वितीय दिवस का सफल आयोजन

श्री इंडिया संवाद

अंतर्रा। राजकीय इंजीनियरिंग कॉलेज, के सूचना प्रौद्योगिकी विभाग एवं आई स्टूडेंट ब्रांच के संयुक्त तत्वावधान में आयोजित एक सप्ताहीय अह्नलाइन फैकल्टी डेवलपमेंट प्रोग्राम "इंटीलिजेंट रिसर्च सिस्टम यूजिंग आर्टिफिशियल इंटेलिजेंस" के द्वितीय दिवस का सफल आयोजन सम्पन्न हुआ।

कार्यक्रम संयोजक एवं सूचना प्रौद्योगिकी विभागाध्यक्ष डा विभाष यादव ने अपने संबोधन में कहा



इंटीलिजेंस फ्रहम कहन्सेप्ट टू इम्प्लीमेंटेशन" विषय पर व्याख्यान दिया। उन्होंने कृत्रिम बुद्धिमत्ता की मूल अवधारणा, उसके व्यावहारिक उपयोग तथा विभिन्न क्षेत्रों में उसके

आँकड़ विश्लेषण, निर्णय क्षमता तथा स्मार्ट प्रणालियों के महत्व को स्पष्ट किया। इस कार्यक्रम में अनेक प्रतिभागियों ने सहभागिता की, जिनमें विभिन्न भारतीय प्रौद्योगिकी संस्थान, राष्ट्रीय प्रौद्योगिकी संस्थान, देश-विदेश के शिक्षण संस्थानों के शिक्षक, शोधार्थी एवं विशेषज्ञ सम्मिलित रहे। अमेरिका एवं ऑस्ट्रेलिया से भी प्रतिभागियों की सक्रिय उपस्थिति रही। कार्यक्रम के समापन पर साधना यादव एवं नेहा संखवार द्वारा धन्यवाद ज्ञापन प्रस्तुत

FREE HEALTH CHECK-UP CAMP UNDER UNNAT BHARAT ABHIYAN (22 APRIL 2026)

Rajkiya Engineering College, Banda, under the Unnat Bharat Abhiyan (UBA), organized a Free Health Check-up Camp in collaboration with Government Ayurvedic College, Atarra. The initiative was conducted with the support of the National Service Scheme (NSS) and the IEEE Student Branch (STB11533) with the objective of promoting preventive healthcare, creating health awareness, and extending quality medical services to rural communities. The camp was organized in the adopted villages of Rahusat, Gumai, Anathuwa, Khamhaura, and Paundara, reflecting the institute's commitment to community engagement and rural development.

The programme was inaugurated under the guidance of Prof. S. P. Shukla, Director, Rajkiya Engineering College, Banda, and was coordinated in collaboration with Dr. Ashish Agarwal, Principal, Government Ayurvedic College, Atarra, and Dr. Shailendra Badal, Coordinator, Unnat Bharat Abhiyan, Rajkiya Engineering College, Banda. A team of medical professionals conducted comprehensive health examinations, provided medical consultations, and offered guidance on preventive healthcare, hygiene, nutrition, and healthy lifestyle practices. The camp also emphasized the importance of early diagnosis and timely medical intervention in improving overall community health.

The initiative witnessed enthusiastic participation from the villagers, who benefited from the free medical services and expert healthcare advice. Overall, the health camp proved to be a meaningful outreach programme, strengthening the institute's social responsibility while fostering community well-being through accessible healthcare, awareness, and sustainable rural development.



PES DAY AND EARTH DAY CELEBRATION (23 APRIL 2026)

The Department of Electrical Engineering, Rajkiya Engineering College, Banda, in collaboration with the IEEE Student Branch (STB11533) and the IEEE Power and Energy Society (PES) Student Branch Chapter (SBC11533), organized the PES Day and Earth Day Celebration on 23 April 2026 in the VCR Room. The event was conducted to promote awareness about sustainable energy, environmental conservation, and the vital role of electrical engineering in achieving a cleaner and greener future.

The programme highlighted the significance of renewable energy technologies, energy efficiency, and environmentally responsible engineering practices. Faculty members and student participants discussed the global challenges associated with climate change, carbon emissions, and sustainable development while emphasizing the importance of innovation in the fields of power systems and clean energy. The celebration also showcased the mission of the IEEE Power and Energy Society in encouraging technological advancements that support reliable, affordable, and sustainable energy solutions. Through engaging presentations and interactive discussions, participants gained valuable insights into emerging trends in renewable energy, smart power systems, and environmental sustainability.

The event witnessed enthusiastic participation from students and faculty members, fostering awareness about the collective responsibility of engineers in protecting the environment and advancing sustainable technologies. Overall, the PES Day and Earth Day Celebration proved to be an informative and inspiring programme, encouraging participants to adopt eco-friendly practices, contribute towards energy conservation, and utilize technological innovations for building a sustainable and environmentally conscious society.



EXPERT LECTURE ON "FREQUENCY STABILITY ENHANCEMENT THROUGH GRID-FORMING INVERTERS IN SYSTEMS WITH HIGH PERCENTAGE OF RENEWABLE SOURCES" (23 APRIL 2026)

The Department of Electrical Engineering, Rajkiya Engineering College, Banda, in collaboration with the IEEE Student Branch (STB11533), IEEE Power and Energy Society (PES) Student Branch Chapter (SBC11533), and IEEE Women in Engineering (WIE) Affinity Group (SBA11533), organized an Expert Lecture on 23 April 2026 in online mode. The lecture, titled "Frequency Stability Enhancement through Grid-Forming Inverters in Systems with High Percentage of Renewable Sources," focused on the challenges and emerging solutions for maintaining grid stability in modern power systems with increasing integration of renewable energy resources.

The session was delivered by Prof. Anwar Shahzad Siddiqui, Jamia Millia Islamia, New Delhi, who shared his expertise on the role of grid-forming inverters in enhancing frequency stability and ensuring reliable operation of renewable-rich power networks. The speaker explained the limitations of conventional power systems and discussed advanced inverter-based technologies that enable stable, resilient, and efficient grid operation. He also emphasized the importance of smart power electronics, control strategies, and sustainable energy technologies in addressing the evolving requirements of modern electrical grids.






Rajkiya Engineering College Banda
Department of Electrical Engineering
Organises - An expert lecture
On
"FREQUENCY STABILITY ENHANCEMENT THROUGH GRID FORMING INVERTERS IN SYSTEMS WITH HIGH PERCENTAGE OF RENEWABLE SOURCES"


23th April
2026


Online
mode


11:30 AM
onwards

 IEEE_recbanda
  IEEE Student Branch



Prof. Anwar Shahzad Siddiqui
(Jamia Millia Islamia, New Delhi)



Banda, Uttar Pradesh, India
8g6v+rh2, Uttar Pradesh 210201, India, Banda
Uttar Pradesh 210201, India
Lat 25.312027° Long 80.544146°
Thursday, 23/04/2026 12:14 PM GMT +05:30

SUSTAINABLE ENERGY SYSTEMS FOR CLIMATE CHANGE MITIGATION

- ▶ Demand for energy and associated services, to meet social and economic development and improve human welfare and health, is increasing. All societies require energy services to meet basic human needs (e.g., lighting, cooking, space comfort, mobility and communication) and to serve productive processes.
- ▶ Global use of fossil fuels (coal, oil and gas) has increased to dominate energy supply, leading to a rapid growth in carbon dioxide (CO₂) emissions. Greenhouse gas (GHG) emissions resulting from the provision of energy services have contributed significantly to the historic increase in atmospheric GHG concentrations.
- ▶ Power generated by renewable sources, such as wind, water, and sunlight, does not produce harmful carbon dioxide emissions that lead to climate change, which causes drought, wildfires, flooding, poverty, health risks, species loss, and more. RE may, if implemented properly, contribute to social and economic development, energy access, a secure energy supply, and reducing negative impacts on the environment and health.
- ▶ Renewable energy is a critical solution in combating climate change. By transitioning to a low-carbon energy mix, we can reduce greenhouse gas emissions, improve energy security, and provide millions of people access to clean, reliable, and affordable energy.



Akash Shandilya

People

- N NAITIK GUPTA
- N NISHANT KATIYAR
- O Om prakash Sahu
- P PIYUSH VISHWAKARMA
- P PRASHANT KUMAR
- Prof. Anwar Shahzad SL...
- Prof. Anwar Shahzad SL... Presentation

INTERNATIONAL YOGA DAY 2026 CELEBRATION 21 JUNE 2026

The Sports Office, Rajkiya Engineering College, Banda, in collaboration with the IEEE Student Branch (STB11533) and the National Service Scheme (NSS), organized the International Yoga Day 2026 celebration on 21 June 2026 at the Seminar Hall, Rajkiya Engineering College, Banda. The event was conducted under the global theme “Yoga for Healthy Ageing” with the objective of promoting physical fitness, mental well-being, and the importance of adopting yoga as a way of life for achieving holistic health.

The programme encouraged students, faculty members, and staff to actively participate in a series of yoga demonstrations and guided practice sessions focusing on various asanas, pranayama, and meditation techniques. The session emphasized the significance of yoga in improving flexibility, enhancing concentration, reducing stress, and maintaining overall physical and mental wellness. Participants were also made aware of the role of regular yoga practice in preventing lifestyle-related diseases and promoting healthy ageing. The event highlighted the relevance of yoga in achieving a balanced lifestyle and fostering harmony between the mind, body, and spirit.

राजकीय इंजीनियरिंग कॉलेज बाँदा
RAJKIYA ENGINEERING COLLEGE BANDA

Sports office, in collaboration with
IEEE student branch, (STB 11533), Rajkiya Engineering College Banda
celebrates

INTERNATIONAL YOGA DAY 2026

THEME: “YOGA FOR HEALTHY AGEING”

21 JUNE, 2026
SUNDAY

06:00 AM
ONWARDS

SEMINAR HALL
REC BANDA

In-charge Sports
Mr. MRATYUNJAY SINGH

Let's unite on the mat for a healthier, happier tomorrow!



IEEE REC BANDA TEAM FOR SESSION 2025-26

IEEE STB TEAM:

Post	Name	Year	Membership ID
Chairperson	Harish Rajput	3rd Year	102098758
Vice-Chairperson	Arpit Jain	3rd Year	102129827
Secretary	Pradeep Chaudhary	3rd Year	102152175
Treasurer	Nishant Katiyar	2nd Year	100976705
Webmaster	Anshu Patel	2nd Year	102098758

IEEE PES TEAM:

Post	Name	Year	Membership ID
Chairperson	Krishna Singh	3rd Year	100983891
Vice-Chairperson	Tushar Dhiraj	3rd Year	100950996
Secretary	Shiv Nandan	3rd Year	102150794
Treasurer	Gokul Chaurasiya	2nd Year	102148996
Webmaster	Nakul Yadav	2nd Year	102124867

IEEE WIE TEAM:

Post	Name	Year	Membership ID
Chairperson	Divyanjali Sharma	3rd Year	99928012
Vice-Chairperson	Harshita Kushwaha	2nd Year	100983112
Secretary	Akriti Maurya	2nd Year	100983185
Treasurer	Khushi Pandey	1st Year	102151130
Webmaster	Khushi Dubey	1st Year	102151156

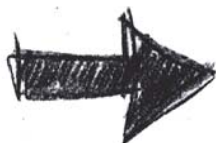
CLOSING NOTE

As we conclude this edition of the newsletter, we extend our heartfelt appreciation to all faculty members, students, and departments whose dedication and active participation continue to drive the growth and excellence of Rajkiya Engineering College Banda. The events, workshops, and initiatives highlighted in this issue reflect our collective commitment to innovation, learning, and community engagement. We look forward to many more milestones and achievements in the coming months.

Together, we remain inspired to create, collaborate, and contribute to a brighter and more dynamic academic environment.

Thank You

CONTACT US



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