



RITE *Srujan*

30TH SEPT, 2025
VOL- II, ISSUE-I

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RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING

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RITE-Srujan Volume II, Issue I



Message from the Desk of the Principal

It gives me immense pleasure to extend my heartfelt greetings to all the readers of RITE-Srujan as we unveil the first issue of Volume II. The magazine has consistently served as a vibrant platform for our students and faculty to express their ideas, creativity, and scholarly pursuits, and this new edition stands as yet another milestone in our collective journey toward excellence.

At Radhakrishna Institute of Technology & Engineering (RITE), we firmly believe that education extends far beyond the boundaries of classrooms and laboratories. It is shaped through thoughtful expression, critical reflection, and collaborative engagement—all of which RITE-Srujan seeks to nurture. This issue showcases the intellectual curiosity, innovative mindset, and creative spirit that define our academic community.

I commend the editorial team for their dedication and meticulous effort in bringing out this edition with such quality and elegance. My heartfelt appreciation goes to all contributors—students, faculty members, and mentors—who have enriched these pages with their valuable insights, literary works, technical articles, and artistic expressions.

As you explore this issue, I encourage you to immerse yourselves in the diverse ideas and perspectives presented. May this magazine inspire every reader to dream bigger, think deeper, and strive for continuous learning and growth. Let RITE-Srujan remain a beacon of creativity and a testament to our institution's unwavering commitment to holistic education.



Warm regards
Dr. Subash Ranjan Kabat
Principal

RITE-Srujan Volume II, Issue I

Message from the Desk of Editor-in-Chief

It is with immense pride and delight that I present the first issue of RITE-Srujan for Volume II. As we step into a new publication year, this issue marks not only a continuation of our literary and academic journey but also a renewed commitment toward fostering creativity, knowledge-sharing, and intellectual growth within the RITE community.

RITE-Srujan has always stood as a vibrant platform where ideas take shape, innovations find voice, and diverse perspectives come together. This new volume reflects our pursuit of higher standards—whether in academic writing, artistic expression, technical insights, or campus reportage. Each contribution in this issue echoes the enthusiasm, dedication, and evolving capabilities of our students and faculty members.

I extend my sincere appreciation to every contributor whose work enriches this magazine, to the editorial board for their tireless efforts, and to the management of RITE for their continuous encouragement and support. Your collective involvement is the driving force that helps RITE-Srujan grow stronger with each edition.

As you turn the pages of this issue, I invite you to experience the creativity, passion, and vision that define our institution. May this edition inspire our readers to think boldly, create fearlessly, and strive for excellence in all their endeavours.

Warm regards
Dr. Chandrabhanu Malla
Editor-in-Chief
RITE-Srujan

ORIENTATION PROGRAM FOR FRESHERS 2025-26



Dr. Subash Ranjan Kabat
Principal, RITE

RITE has successfully organized the Orientation Programme for newly admitted B.Tech, MBA, and MCA students, marking the beginning of an exciting academic journey for the fresh batch. The programme was formally inaugurated by the Principal, who extended a warm welcome to the students and their parents.

In the inaugural address, the Principal congratulated the students on securing

admission to a prestigious institution and emphasized that orientation is not merely a ceremonial event, but a foundation for academic excellence, professional growth, and personal development. The address highlighted the importance of discipline, ethical values, innovation, and lifelong learning in shaping successful engineers and managers of tomorrow.

The Principal encouraged students to make the best use of the state-of-the-art infrastructure, experienced faculty, laboratories, innovation and incubation centers, industry collaborations, and research opportunities available on campus. Stressing the rapidly changing technological landscape, the Principal advised students to focus on emerging technologies, interdisciplinary learning, entrepreneurship, and problem-solving skills, which are essential in today's competitive world.

Special emphasis was laid on: Outcome-Based Education (OBE), Industry-ready skills and internships, Research, startups, and innovation culture.

The college community looks forward to nurturing this new batch of B.Tech, MBA, and MCA students into competent professionals, responsible citizens, and future leaders.

Dr. Rebecca Bhattacharya
Member, Management Committee

Distinguished Member of the Management Committee addressed the gathering and extended a warm welcome to the students and their parents to the Engineering College family.

In the address, the Management Committee Member highlighted the vision, mission, and core values of the institution, emphasizing its commitment to providing quality education, academic freedom, and a supportive learning environment. The speaker congratulated the students on their achievement and reminded them that gaining admission to a professional program carries both opportunity and responsibility.

The address focused on the role of management in creating a student-centric ecosystem, offering modern infrastructure, well-equipped laboratories, digital learning resources, industry partnerships, and opportunities for innovation and entrepreneurship.

The students were encouraged to develop not only technical and managerial competence but also character, leadership qualities, and social responsibility.

The Management Committee Member assured students of continuous support from the management in all academic and co-curricular initiatives. Parents were also appreciated for entrusting the institution with their children's future, reinforcing the college's commitment to transparency, safety, and holistic development. The session concluded with an inspiring message urging students to set high goals, remain focused, respect institutional values, and contribute positively to society. The address motivated the new batch of B.Tech, MBA, and MCA students to make the most of their time on campus and emerge as competent professionals and responsible citizens. The orientation programme thus reflected the strong partnership between management, faculty, and students in shaping a bright and successful future.

Dr. Chandrabhanu Malla
Dean-Academics, RITE

The programme was addressed by the Dean (Academics), who warmly welcomed the freshers and congratulated them on beginning a new phase of higher education.

In the address, the Dean (Academics) emphasized that the orientation programme serves as a roadmap for students to understand the academic structure, teaching-learning processes, and evaluation methods of the

institution. Students were encouraged to take ownership of their learning by actively participating in lectures, laboratories, projects, seminars, and self-learning activities.

The Dean highlighted the institution's commitment to Outcome-Based Education (OBE) and continuous improvement, ensuring that students acquire not only strong theoretical knowledge but also practical skills, critical thinking ability, and professional competence. The importance of academic discipline, regular attendance, continuous assessment, and adherence to academic regulations was clearly explained.

Key academic initiatives discussed included: Curriculum aligned with industry and emerging technologies, Continuous Internal Evaluation (CIE) and transparent assessment practices, Mentoring and academic counseling system, Project-based learning, internships, and industry exposure. Research orientation, innovation, and higher studies guidance.

The Dean (Academics) also encouraged students to utilize academic resources such as the central library, e-learning platforms, MOOCs, virtual labs, and faculty mentoring to enhance their learning experience. Students were advised to maintain a healthy balance between academics and co-curricular activities to ensure holistic development.

Concluding the session, the Dean motivated the students to set clear academic goals, remain focused, and consistently strive for excellence. The address inspired the new batch of B.Tech, MBA, and MCA students to embrace challenges, nurture curiosity, and make the most of the academic opportunities provided by the institution.

The orientation programme created a strong academic foundation and instilled confidence among students as they embark on their journey toward becoming skilled professionals and responsible global citizens.





Mr. Anil Mishra

Administrative Officer, RITE

The Administrative Officer addressed the gathering and extended a warm welcome to the freshers and their parents. In the brief address, the Administrative Officer highlighted the role of the administrative department in ensuring the efficient functioning of academic and campus-related activities. Students were informed about key administrative services such as admissions, examinations, scholarships, certificates, hostel and transport facilities, and student records management. The address concluded with best wishes to the new batch for a successful, disciplined, and rewarding academic journey, assuring them of continuous administrative support throughout their stay at the institution.

Prof. Samyukta Choudhury

HoD, Civil Engg., RITE

The Head of the Department of Civil Engineering extended a warm welcome to the freshers and congratulated them on joining the institution.

In the brief address, the HoD highlighted the significance of Civil Engineering in nation-building and sustainable development, emphasizing its role in infrastructure, smart cities, transportation, water resources, and environmental engineering. Students were encouraged to develop a strong foundation in fundamentals while embracing modern tools, software, and emerging technologies relevant to the discipline.

The address concluded by motivating students to remain curious, innovative, and socially responsible, and to make the most of the academic and professional opportunities offered by the Civil Engineering department.



Prof. Alok Nath

HoD, CSE, CoE & MCA

The Head of the Department of Computer Science and Engineering warmly welcomed the freshers and congratulated them on choosing a dynamic and rapidly evolving field.

In the brief address, the HoD highlighted the significance of Computer Science and Engineering in shaping the digital world through areas such as artificial intelligence, data science, cybersecurity, cloud computing, software engineering, and emerging technologies. Students were encouraged to build strong foundations in programming, algorithms, and problem-solving while continuously upgrading their skills.

The address concluded by motivating students to be curious, creative, and resilient, and to make the most of the opportunities provided by the Computer Science and Engineering department to become competent professionals and responsible technologists.

Prof. Priyadarshini Das

HoD, Electrical Engg., RITE

The Head of the Department of Electrical Engineering welcomed the freshers and congratulated them on beginning their professional education.

In the brief address, the HoD highlighted the importance of Electrical Engineering as the backbone of modern technology, playing a vital role in power systems, renewable energy, electric vehicles, automation, smart grids, and industrial applications. Students were encouraged to build strong fundamentals while keeping pace with rapidly evolving technologies.

The address concluded by motivating students to stay focused, innovative, and committed to excellence, and to utilize the opportunities provided by the Electrical Engineering department to shape successful and responsible careers.



Dr. Sushanta Ku. Pradhan

HoD, Mechanical Engg., RITE

The Head of the Department of Mechanical Engineering extended a warm welcome to the freshers and congratulated them on their entry into professional education.

In the brief address, the HoD highlighted the broad scope of Mechanical Engineering as a core discipline, contributing to manufacturing, design, thermal systems, robotics, automation, aerospace, and emerging areas such as additive manufacturing and sustainable energy. Students were encouraged to develop strong fundamentals and a problem-solving mindset to meet industry demands.

The address concluded with a motivational message inspiring students to remain curious, innovative, and dedicated to excellence, and to make the best use of the opportunities offered by the Mechanical Engineering department for a successful professional journey.

Prof. Chanchal Mukherjee

HoD, MBA, RITE

The Head of the Department of Civil Engineering extended a warm welcome to the freshers and congratulated them on joining the institution.

In the brief address, the HoD highlighted the significance of Civil Engineering in nation-building and sustainable development, emphasizing its role in infrastructure, smart cities, transportation, water resources, and environmental engineering. Students were encouraged to develop a strong foundation in fundamentals while embracing modern tools, software, and emerging technologies relevant to the discipline.

The address concluded by motivating students to remain curious, innovative, and socially responsible, and to make the most of the academic and professional opportunities offered by the Civil Engineering department.



Prof. Bimal Ranjan Pattnaik

PIC Exam Section, RITE

The Head of the Department and Person-in-Charge (PIC), Examinations addressed the gathering and welcomed the freshers to the institution.

In the brief address, the HoD & PIC (Examinations) explained the examination system, evaluation process, and academic regulations followed by the college. Students were guided on internal assessments, end-semester examinations, grading system, attendance requirements, and the importance of adhering to examination rules and schedules.

The address concluded by wishing the students success in their academic pursuits and assuring them of a smooth, transparent, and student-friendly examination process, encouraging them to approach the examination cell for any clarifications or support.

Mr. Rajendra Prasad Nayak

Sr. Librarian, RITE

The Head of the Department and Head Librarian extended a warm welcome to the freshers and introduced them to the academic resources of the institution.

In the brief address, the Head Librarian highlighted the library as the knowledge hub of the college, supporting teaching, learning, research, and innovation. Students were informed about the availability of textbooks, reference books, journals, e-resources, digital libraries, online databases, and e-learning platforms.

The address concluded by inviting students to actively use the library facilities to enhance their academic performance and overall development, assuring them of continuous support from the library staff throughout their academic journey.



Prof. Priyanka Shit

Convener, IIC

The IIC Convener proposed the vote of thanks at the conclusion of the Orientation Programme for newly admitted B.Tech, MBA, and MCA students, expressing heartfelt gratitude to all those who contributed to the success of the event.

The Convener sincerely thanked the Management Committee, Principal, Dean (Academics), Heads of Departments, Administrative Officer, faculty members, and staff for their guidance, support, and active participation. Special appreciation was extended to the organizing team, student volunteers, and support staff for their coordinated efforts in ensuring the smooth conduct of the programme.

The vote of thanks concluded with appreciation to the audience for their presence and cooperation, marking the programme as a memorable and inspiring beginning to the academic journey of the new batch.





Induction Program for Freshers 2025-26

Motivational Talk for Freshers 2025-26

A Step Towards Excellence

Date: 26/08/2025

As part of the Induction Program for the academic year 2025-26, the first-year students of RITE were graced with an inspiring motivational talk by HG Ramananda Krishna Das, a distinguished speaker from ISKCON, Jatni, Khordha. The event, held on 26th August 2025 at 9:30 AM onwards in the Seminar Hall, aimed to provide the freshers with a much-needed boost of enthusiasm and guidance as they embarked on their academic journey.

In conclusion, the motivational talk by HG Ramananda Krishna Das was a perfect beginning to the freshers' journey at RITE.



Career Counselling Session

Guiding Freshers Towards a Bright Future

Date: 29/08/2025



As part of the Induction Program for the academic year 2025-26, a vital Career Counselling Session was conducted for the freshers on 29th August 2025, at 9:30 AM onwards, in the Seminar Hall of RITE. This session, led by Prof. Chanchal Mukherjee, Associate Professor and Head of the Department of Management Studies, as well as the Training and Placements coordinator, proved to be an invaluable resource for the new students as they began their academic journey.

Art & Craft

A Creative Start to Freshers' Journey

The Art & Craft workshop, held on 30th August 2025 as part of the Freshers' Induction Program at RITE, was a vibrant and creative start to the new academic year. Co-ordinated by Prof. Nibedita Behera, Prof. Priyanka Shit, Prof. Saswati Mohanty, and Ms. Geeta Patro, the session encouraged freshers to explore their artistic skills through activities like painting and paper crafting. It offered a fun, interactive platform for students to connect, unwind, and express themselves creatively, making it a memorable and engaging experience for all.

Date: 30/08/2025



Alumni Interaction

A Vital Part of Induction Program (2025-26)

Date: 30/08/2025



As part of the 2025-26 Induction Program, an Alumni Interaction session was held on 30th August 2025, from 2:30 PM to 4:30 PM at the Seminar Hall, RITE. Freshers had the opportunity to engage with alumni, gaining valuable insights on academics, career paths, and personal growth. The session inspired students and strengthened the bond between past and present RITE members, setting a positive tone for their journey ahead.

The session inspired students and strengthened the bond between past and present RITE members, setting a positive tone for their journey ahead.

Heritage Visit

As part of the 2025-26 Induction Program, freshers embarked on a memorable Heritage Visit on 31st August 2025. The visit provided an enriching experience, connecting students to the rich cultural and historical roots of our region. Exploring iconic landmarks, historical sites, and local traditions, the students gained a deeper understanding of the heritage that shapes our community. This excursion not only fostered a sense of pride and belonging but also offered freshers an opportunity to bond with their peers outside the classroom, marking a meaningful start to their journey at RITE.

Date: 31/08/2025



Expert Talk (Industry)

Date: 03/09/2025



As part of the 2025-26 Induction Program, freshers were given the opportunity to attend an insightful Expert Talk on Industry Trends by Mr. Debashish Parida, Co-Founder & Director of Emtronik Technology Pvt. Ltd., on 1st September 2025, at the Seminar Hall, RITE.

Mr. Parida, with his extensive experience in the tech industry, shared his journey as an entrepreneur, emphasizing the importance of innovation, adaptability, and the evolving role of technology in shaping future careers. He spoke candidly about the challenges and rewards of

starting a tech company, offering invaluable advice on building skills that are in high demand in today's fast-paced job market.

The session encouraged students to think beyond textbook knowledge and consider practical applications of their learning. It also helped freshers understand the significance of staying updated with industry trends and how to cultivate an entrepreneurial mindset.

Overall, the talk provided a perfect blend of inspiration and guidance, helping students prepare for a successful career path in the technology sector and beyond.



Induction Program for Freshers 2025-26

Cultural & Open Mic Session

Date: 02/09/2025



As part of the 2025-26 Induction Program, the freshers were treated to a lively Cultural and Open Mic Session on 2nd September 2025, at the Seminar Hall, RITE. This fun-filled event provided a platform for students to showcase their talents, creativity, and diverse cultural backgrounds.ney at RITE.

The session featured an array of performances, from music and dance to poetry and stand-up comedy, with students expressing themselves freely and confidently. The Open Mic segment, in particular, encouraged freshers to step out of their comfort zones and engage with their peers in a relaxed, informal setting.

Expert Talk (Academics)

Date: 03/09/2025



As part of the 2025-26 Induction Program, freshers attended an Expert Talk on Academics by Er. Prabin K. Rout on 3rd September 2025, at the Seminar Hall, RITE. Er. Rout, an esteemed academician, shared valuable insights on how to approach studies effectively, emphasizing the importance of building a strong foundation, staying curious, and balancing academics

with extracurricular activities. His talk motivated students to adopt a strategic mindset for academic success and personal growth.

Know Your Components (KYC)

Date: 03/09/2025

As part of the 2025-26 Induction Program, the Know Your Component session on 3rd September 2025 introduced freshers to the key departments, facilities, and resources at RITE. Through engaging presentations, students learned how to navigate campus and make the most of academic and extracurricular opportunities. This session helped freshers familiarize themselves with the college structure, setting a strong foundation for their journey ahead.



Session on Spirituality

Date: 04/09/2025



As part of the 2025-26 Induction Program, freshers attended an enriching session on Spirituality on 4th September. Led by a spiritual guide, the session highlighted the importance of mindfulness, self-awareness, and stress management in academic life. It encouraged students to integrate spirituality into their daily routines for a balanced, focused, and peaceful college experience. The session left students inspired and ready to embark on their journey with clarity and calm.

Yoga Session

Date: 06/09/2025

On 6th September 2025, as part of the Induction Program for the 2025-26 batch, freshers participated in a rejuvenating Yoga Session. The session focused on physical well-being, mindfulness, and stress relief techniques to help students stay balanced during their academic journey. Guided by an expert instructor, students learned basic yoga postures, breathing exercises, and relaxation methods. The session provided a refreshing start to their college life, emphasizing the importance of maintaining both body and mind for overall success.



Film Studies

Date: 06/09/2025



On 6th September 2025, the Induction Program for the 2025-26 batch included an engaging session on Film Studies. Freshers were introduced to the world of cinema, exploring its cultural, artistic, and social significance. The session delved into the basics of film analysis, storytelling, and the impact of cinema on society. With insights from experts, the session sparked curiosity and encouraged students to think critically about films, fostering a deeper appreciation for this powerful medium.

Universal Human Value (UHV) & Professional Ethics (PE)

Date: 08/09/2025

On 8th September 2025, freshers took part in a thought-provoking session on Universal Human Values (UHV) and Professional Ethics as part of the Induction Program for the 2025-26 batch. The session aimed to instill a strong ethical foundation, focusing on core human values like integrity, respect, and responsibility. Students were encouraged to reflect on how these values play a crucial role in both personal growth and professional success.

Through engaging discussions and real-world examples, the session emphasized the importance of ethical behavior in building a successful and meaningful career.





IMPORTANT DAYS

Engineers Day 15/09/2025

RITE celebrated Engineers' Day with an Essay and Debate competition. The Essay competition focused on "The Role of Engineers in Shaping the Future," while the Debate revolved around "Technology vs. Human Creativity in Engineering." Students showcased their skills in writing and public speaking, with winners receiving awards and certificates for their outstanding performances.



World Entrepreneur's Day 21/08/25

RITE celebrated World Entrepreneur's Day with events highlighting the spirit of innovation and entrepreneurship. The day featured inspiring talks and interactive sessions, encouraging students to explore entrepreneurial opportunities and develop their business acumen.



Har Ghar Tiranga 14/08/2025

RITE celebrated the Har Ghar Tiranga Campaign 2025 by encouraging students and faculty to hoist the national flag at their homes. The initiative aimed to inspire patriotism and unity, strengthening the spirit of national pride within the RITE community.



Independence Day 15/08/2025

RITE celebrated Independence Day with great enthusiasm, honoring India's freedom and history. The event featured a flag hoisting ceremony, patriotic songs, and cultural performances by students. It was a day to remember the sacrifices made for independence and to reflect on the nation's progress and unity.



Anti Ragging Week 12/08/2025 -18/08/2025

RITE observed Anti-Ragging Week to raise awareness about the harmful effects of ragging and promote a safe, respectful campus environment. The week featured workshops, seminars, and discussions aimed at educating students on the importance of mutual respect, kindness, and maintaining a ragging-free atmosphere.





SEMINAR & WORKSHOP

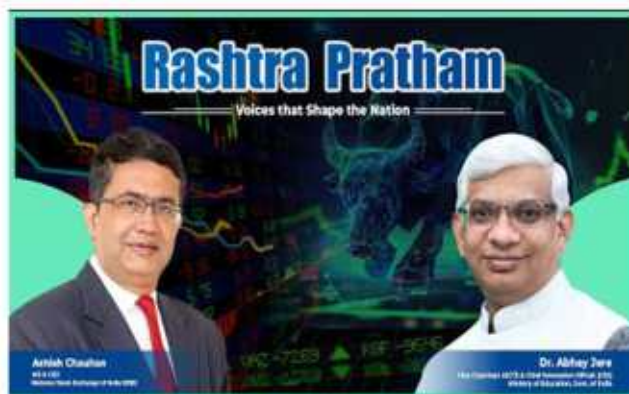
Rashtra Pratham Episode - 1

NSE's Ashish Chauhan shares insights on leadership, innovation & resilience.

Rashtra Pratham, a podcast hosted by Dr. Abhay Jere, Vice Chairman, AICTE and Chief Innovation Officer, Ministry of Education's Innovation Cell, bringing you conversations with India's most inspiring changemakers. You will hear from leaders whose expertise and journeys can make a tremendous impact, helping our young generation:

- Navigate their careers with confidence.
- Enhance their leadership abilities.
- Adapt to new challenges in a rapidly changing world.

In our debut episode, Ashish Chauhan, MD & CEO of the National Stock Exchange of India (NSE), talks about his inspiring journey—sharing valuable lessons on leadership, innovation, and resilience



Rashtra Pratham Episode - 2

NSE's Ashish Chauhan shares insights on leadership, innovation & resilience.



In Episode 2 of Rashtra Pratham, the spotlight is on India's Constitution and its creators. The episode highlights the crucial role of Dr. B.R. Ambedkar and other leaders in drafting a document that enshrines justice, equality, and freedom. It explores how the Constitution laid the foundation for a strong democratic nation, rooted in the values of unity and pluralism. A great watch to understand the vision behind India's democratic system.

Rashtra Pratham Episode - 3

A Journey of Nation-Building

In Episode 3 of Rashtra Pratham, the discussion takes a compelling turn as the show delves into the core concepts of nationalism and the spirit of unity that bind a nation together. Through insightful interviews and thought-provoking narratives, the episode explores how the idea of a "nation first" shapes not only politics but also the cultural and social fabric of a country. Key figures from various sectors reflect on the challenges and triumphs of maintaining national unity in an era of rapid global change and internal diversity. This episode encourages viewers to rethink the essence of patriotism and its relevance in today's world, while highlighting the importance of collective progress and shared values.





National Education Policy (NEP) 2020: A Vision for India's Future

The National Education Policy (NEP) 2020, unveiled by the Government of India, marks a significant shift in the country's approach to education. It aims to transform India's educational landscape by addressing long-standing challenges and creating a more inclusive, accessible, and flexible system for the 21st century.



INNOVATION/PROTOTYPE VALIDATION

Converting Innovation into a Start-up

08th August 2025

On 8th August 2025, the Innovation/Prototype Validation event was held at the Seminar Hall, RITE, in association with the Institution's Innovation Council (IIC) and the Internal Quality Assurance Cell (IQAC). The event provided a platform for students, researchers, and innovators to showcase their innovative prototypes and ideas, with an emphasis on validating their feasibility, functionality, and market potential.

The collaboration between the IIC and IQAC ensured a focus on fostering creativity, promoting quality, and ensuring that innovations are aligned with global standards. The event not only validated prototypes but also encouraged the spirit of entrepreneurship and problem-solving, motivating participants to refine their projects and explore opportunities for further development and commercialization.

In conclusion, the Innovation/Prototype Validation event on 8th August was a success in encouraging the next generation of innovators and fostering a culture of research and development at RITE.



SEMINAR ON BOOTUP 360°

19th August 2025

Bootup 360° "Boot up your business Idea"



In today's fast-paced, ever-evolving business landscape, turning an idea into a thriving business is no easy feat. The "Bootup Your Business Idea" seminar offers a comprehensive, 360-degree approach to launching and scaling your entrepreneurial venture.

Whether you're just starting out or looking to refine your existing venture, this seminar will provide you with the knowledge and inspiration to bring your business idea to life.



CAREER COUNSELLING SEMINAR (WOOBLE) 19th Sept 2025

RITE hosted a Career Counselling Seminar, Wooble, offering students expert guidance on career paths, industry trends, and skill development. The seminar provided valuable insights to help students make informed decisions about their professional futures.



Bootcamp/Skill Development

Skill on Wheels

30th July 2025

On 30th July 2025, RITE, in collaboration with SDI Bhubaneswar, hosted a Skill on Wheel Program focused on Artificial Intelligence. The session, aimed at B.Tech, MBA, and MCA students, offered valuable insights into AI. Participants received an NSDC-certified Certificate of Participation, enhancing their skills and professional credentials.



Boot Camp on Drone Engineering in association with NELIT 11/08/2025-18/08/2025

RITE, in association with NELIT, organized a Boot Camp on Drone Engineering from 11th to 18th August 2025. The event offered students hands-on experience in drone technology, covering design, operation, and real-world applications, equipping participants with valuable skills in this emerging field.



Drone Technology 20/09/2025

A workshop on Drone Technology and CAD/CAM was held on 20th September 2024 at RITE, Bhubaneswar, organized by the Internal Institutional Committee (IIC) and the Internal Quality Assurance Cell (IQAC) in collaboration with UDR Technology. The event aimed to explore the latest advancements in drone technology and its integration with Computer-Aided Design (CAD) and Computer-Aided Manufacturing (CAM). Experts from UDR Technology delivered insightful sessions, highlighting practical applications of drones in various industries and the role of CAD/CAM in enhancing design and manufacturing processes. The workshop provided students and faculty with valuable exposure to cutting-edge technologies shaping the future of engineering and innovation.





SOFT SKILL & G.D.

The Importance of Soft Skill Group Discussions

In today's competitive world, soft skills like communication, teamwork, and problem-solving are as crucial as technical knowledge. Group Discussions (GDs) in college provide a valuable platform for students to develop these skills. GDs encourage students to articulate their ideas clearly, listen to others, and work collaboratively.

Through these discussions, students build confidence, enhance their critical thinking, and improve their interpersonal skills. GDs also prepare them for real-world professional environments, where effective communication and teamwork are key. In short, Group Discussions are an excellent way to sharpen the soft skills that drive success both academically and professionally.



Multi Disciplinary Project Sessions



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Multi-Disciplinary Project Sessions: IoT, Robotics, Embedded Systems, and AI

As part of the final-year curriculum, our B.Tech students had the incredible opportunity to work on a multi-disciplinary project combining cutting-edge technologies in the fields of Internet of Things (IoT), Robotics, Embedded Systems, and Artificial Intelligence (AI). These sessions allowed students to collaborate across different domains, fostering innovation and problem-solving skills while addressing real-world challenges.

Smart India Hackathon 23/09/2025



Radhakrishna Institute of Technology and Engineering (RITE) hosted an internal round of the Smart India Hackathon 2025 on 23rd September. The event, held at the Seminar Hall, brought together students to innovate and develop solutions across key sectors like healthcare, agriculture, sustainability, and emerging technologies. This hackathon, part of India's biggest innovation festival, encouraged creative problem-solving aligned with national priorities, providing a platform for students to showcase their ideas and contribute to building a smarter future.



INDUSTRIAL VISIT

Industrial Visit-EE Branch SDI

On 16th September 2025, RITE organized an industrial visit to O-Hub, Bhubaneswar, offering students a unique opportunity to explore the world of innovation and entrepreneurship. During the visit, students gained firsthand insights into cutting-edge technologies, startup ecosystems, and the practical applications of their academic knowledge. The experience provided a deeper understanding of industry practices, fostering a connection between theoretical learning and real-world business dynamics.



Industrial Visit to O-Hub

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Q-Spider Placement Drive

RITE hosted the Q-Spider Placement Drive on 31st July 2025, offering students a valuable opportunity to kick-start their careers in the IT industry. The drive included interviews and skill assessments, connecting students with potential employers and helping them take a step closer to securing their future in software development and quality assurance roles.



Celebrations

Ganesh Puja



Viswakarma Puja





NSS Activities

Blood Donation Camp

in association with Rotary Club, Bhubaneswar Metro – An NSS Initiative



On 9th September 2025, the NSS unit of RITE, Khordha, in association with the Rotary Club, organized a successful Blood Donation Camp at the Admin Block. The event aimed to address the critical need for blood donations in the community and promote social welfare.

The camp saw active participation from RITE students, faculty, and local residents. Medical professionals ensured the safety of all donors with pre-donation health checks. The collected blood will support local hospitals and save lives in the region.

This initiative, part of NSS activities, successfully raised awareness about the importance of blood donation and highlighted the impact of community service. The camp exemplified the NSS motto "Not Me But You," showcasing how collective efforts can bring about positive change.

We thank all donors, volunteers, and medical staff for their contributions to making the camp a success.

Tree Plantation Program

in association with Khordha Police

On 17th September 2025, RITE College, in collaboration with Khordha Police, organized a Tree Plantation Program to promote environmental awareness and sustainability. Students, staff, and local police officers came together to plant saplings across the campus, reinforcing the importance of trees in improving air quality and combating climate change.

This initiative not only enhanced the beauty of the campus but also strengthened the partnership between the college and the local community, reminding everyone of our shared responsibility to safeguard the planet.



Campus Cleaning & Tree Plantation Program

in association with Institute of Life Sciences (ILS), Bhubaneswar

On 24th September 2025, RITE College organized a joint Campus Cleaning & Tree Plantation Program in association with the Institute of Life Sciences (ILS), Bhubaneswar. The event saw active participation from students and faculty, who came together to clean the campus and plant saplings, promoting environmental stewardship.

Representatives from ILS shared their expertise on sustainability and the importance of preserving green spaces. The program not only helped beautify the campus but also strengthened the bond between the college and ILS, fostering a shared commitment to environmental conservation.

This initiative served as a reminder of the collective responsibility we all share in creating a cleaner, greener world for future generations.





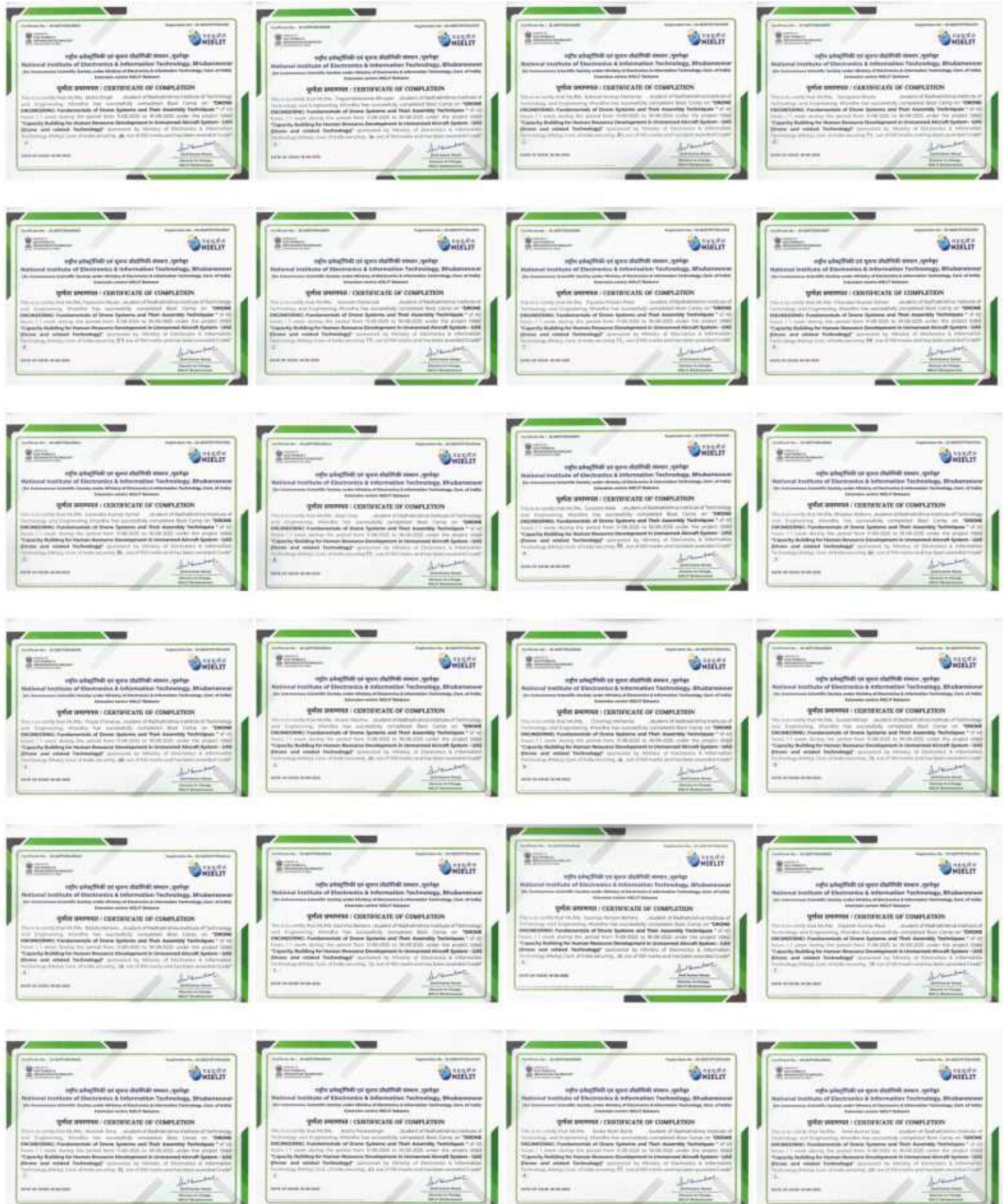
EDUSKILLS CERTIFICATES





Students Certificates

Certificate of Completion (Drone Engineering)

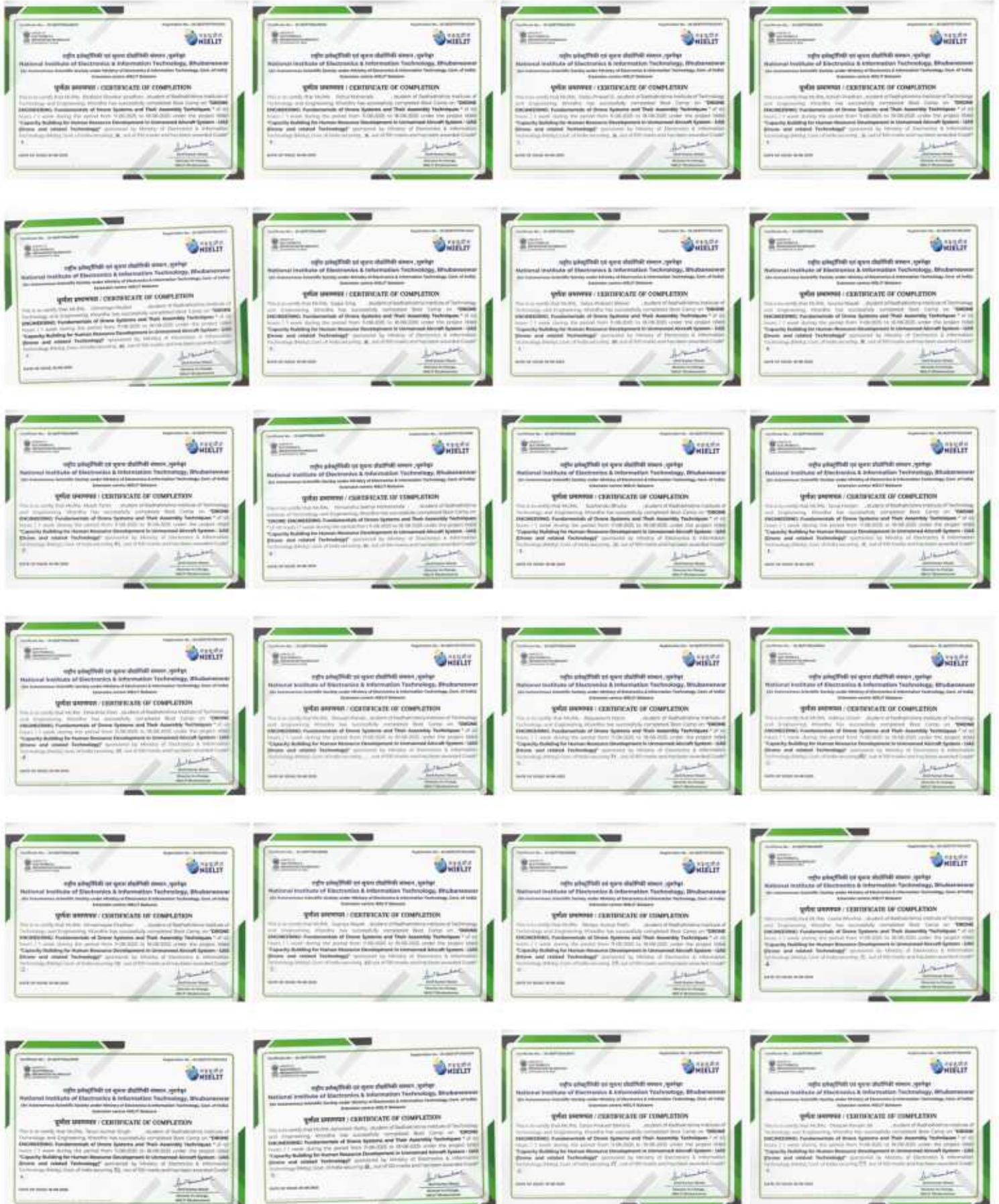






Students Certificates

Certificate of Completion (Drone Engineering)





Faculty Certificates



Dr. Subash Ranjan Kabat



Dr. Sushanta Kumar Pradhan



Prof. Chanchal Mukherjee



Prof. Alok Nath



Prof. Bimal Ranjan Pattnaik



Dr. Sushanta Kumar Pradhan

Prof. Priyadarshini Das



Prof. Nibedita Behera



Faculty Certificates



Prof. Priyanka Shit



Prof. Debasish Parida



Dr. Asima Manjari Dash

Prof. Jashasmita Pal



Prof. Jitendra Kumar Kar

Prof. Pragyanjit Jena



Prof. Rasmita Lenka

Prof. Samyukta Choudhury

Prof. Prateek Das



Prof. Swagatika Mohapatra

Prof. Narendra Ku. Sarangi

Mr. Pradeep Kumar Mohanty



Ms. Geeta Patra

Mr. Gobinda Chandra Rath



Appreciations

Appreciation by the Institute of Lifesciences and Rotary Club, Bhubaneswar Metro



FACULTY CORNER



Application of Artificial Intelligence in civil Engineering

Prof. Nibedita Behera.

Asst. Prof. Civil Engineering

Artificial Intelligence (AI) is transforming various industries by enabling machines to perform tasks that traditionally required human intelligence. In the field of engineering and construction management, AI is increasingly being adopted to enhance efficiency, safety, decision-making, and project delivery. By integrating AI technologies such as machine learning, computer vision, robotics, and data analytics, the construction sector is moving towards smarter, data-driven operations. One of the major applications of AI is in structural design and analysis. Machine learning algorithms can analyze large amounts of data to predict load behavior, material performance, and structural failures. AI helps optimize designs by reducing material usage while maintaining safety, leading to cost-effective and sustainable construction.

ACHIEVEMENTS



Dr. Subash Ranjan Kabat



Prof. Alok Nath



Prof. Jitendra Kar

Dr. Chandrabhanu Malla



Prof. Narendra Ku. Sarangi



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