

CONVOCATION
24 CEREMONY

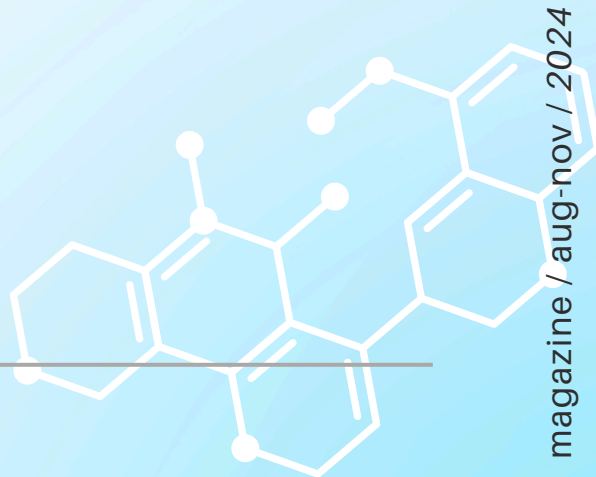
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SARAAANSH

VOL II. 2024

Do things at your own pace.
Life's not a race.



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ABOUT THE UNIVERSITY

COER University stands as a shining example of how a blend of local roots and a global outlook can create a truly transformative educational experience. Aspiring to be counted among the best universities in the country, COER is committed to excellence in every area of student development, equipping learners with the skills, knowledge, and values they need to thrive in an ever-changing world.

The university's infrastructure reflects its commitment to maintaining the highest standards. State-of-the-art facilities are continuously upgraded to ensure an environment conducive to holistic learning. From cutting-edge laboratories to modern classrooms and vibrant cultural spaces, every aspect of COER is designed to foster innovation, creativity, and growth.

COER provides its students with ample opportunities for personal and professional development. Through a robust mix of academic programs, extracurricular activities, and industry exposure, students are encouraged to explore their potential, build their confidence, and emerge as well-rounded individuals ready to take on global challenges.

Under the visionary leadership of our President, Er. J.C. Jain, COER is moving forward in leaps and bounds. His unwavering dedication to excellence and progressive approach have positioned the university as a beacon of quality education and a hub for aspiring leaders.

As we continue this journey, COER University remains committed to empowering its students and setting new benchmarks in higher education. Together, we aim to shape a brighter future and create a legacy of success and innovation.



FROM THE DESK OF EDITOR



Dear Readers,

Greetings from the editorial team!

It is with great enthusiasm that we present to you this edition of Saransh, the quarterly magazine of COER University. True to its name, which means “a summary,” this publication seeks to capture the vibrant essence and dynamic spirit of our university.

In this edition, we have endeavored to bring you a concise yet enriching glimpse into some of the outstanding achievements that define COER University. You will find highlights of the remarkable contributions made by our distinguished faculty, showcasing their dedication to research, teaching, and innovation. We have also featured the success stories of various departments, illustrating their relentless efforts to create impactful learning and professional experiences for our students.

Furthermore, we take great pride in sharing the inspiring strides of success our students have made across diverse fields, be it in academics, research, cultural pursuits, or sports. These stories reflect the unwavering commitment and passion that drive the COER community toward excellence.

We hope this edition of Saransh not only informs but also inspires you, as it serves as a testament to the collective spirit, perseverance, and ambition that make COER University a unique place of learning and growth.

Happy reading!

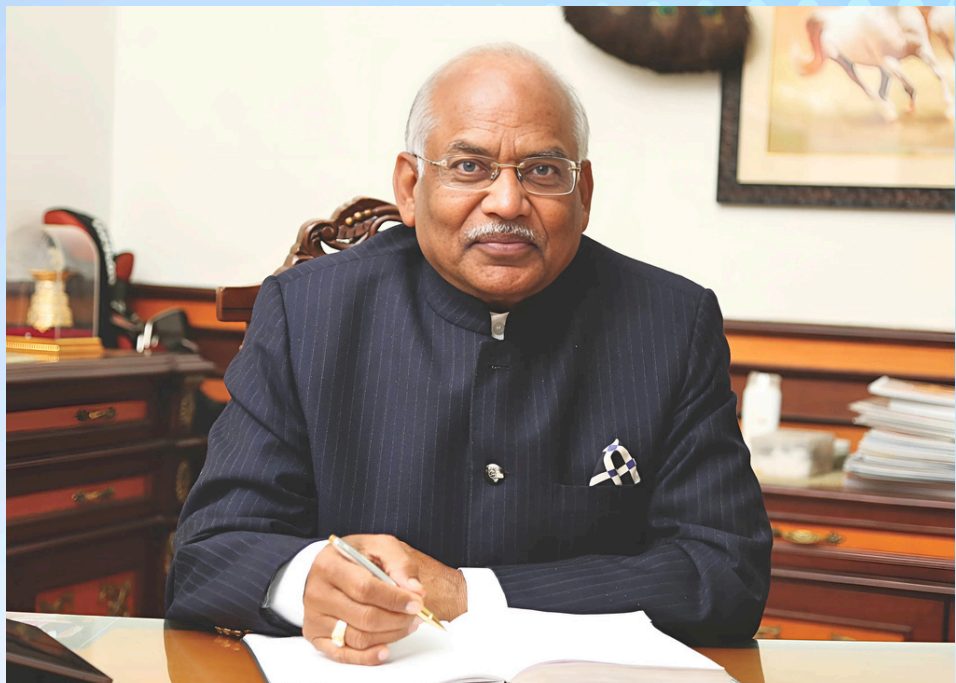
Warm regards,

Rakesh Marqus

Asstt. Professor & Head – Soft Skills Training



MESSAGE FROM PRESIDENT



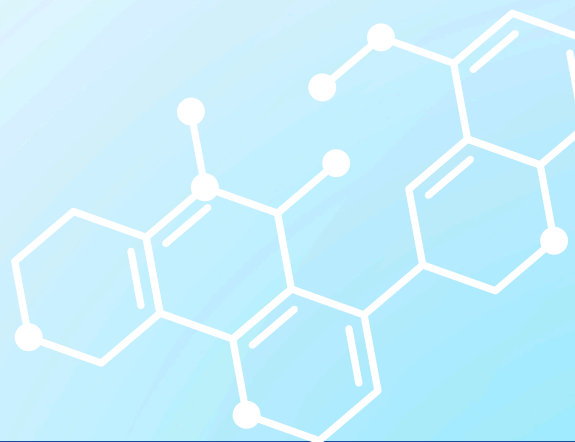
As we reflect on the past three months, I am pleased to share that our university is moving in the right direction. We have witnessed remarkable progress, with significant growth in our collective journey toward excellence. The strides we have made in academic development, research, and student engagement are truly commendable.

Equally inspiring is our heightened focus on social awareness and community service. Our efforts to engage with the broader community and contribute to societal well-being are not only aligning with our mission but also setting a powerful example of how education can foster meaningful change beyond the campus.

I encourage all staff, faculty, and respective heads of departments to continue building upon this momentum. Your dedication and hard work have been integral to our success so far, and together, we can ensure that we maintain this positive trajectory. Let us remain focused, committed, and united as we continue our march toward even greater achievements.

Together, we are shaping a brighter future for our university and the communities we serve.

Sincerely,
Er. J.C. Jain



MESSAGE FROM VICE CHANCELLOR



It is with great pride and optimism that I address you through this edition of our quarterly magazine. As we reflect on our journey, it is evident that we are firmly on the path of progress, moving in the right direction toward realizing our collective vision of academic and institutional excellence.

A palpable cultural shift is taking place across our university. Our campuses are brimming with energy and vibrancy, fueled by the enthusiasm and dedication of our students, faculty, and staff. This transformative spirit is reshaping our academic and co-curricular environments, fostering innovation, collaboration, and inclusivity at every level.

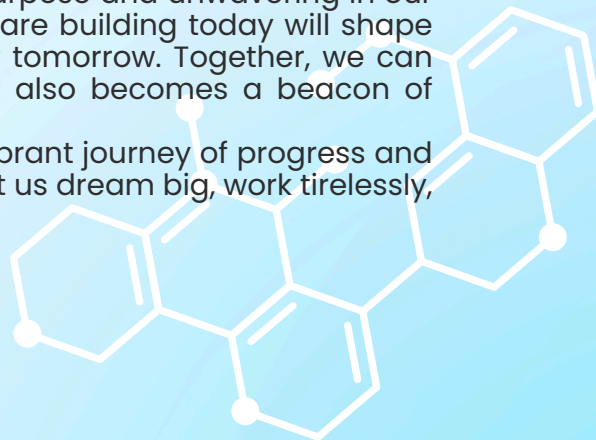
In line with our commitment to excellence, several new initiatives have been launched to further enhance the quality of teaching and research. These initiatives are designed to empower our faculty and students, create impactful knowledge, and ensure that we remain at the forefront of academic innovation.

Equally heartening are the outcomes of initiatives undertaken in previous years. The fruits of those efforts are now becoming evident, as we witness improved academic performance, groundbreaking research outputs, and a stronger reputation within the academic community. This success underscores the importance of sustained effort and strategic planning, and it inspires us to aim higher as we continue to grow.

As we look ahead, let us remain united in our purpose and unwavering in our commitment to excellence. The foundation we are building today will shape the leaders, innovators, and change makers of tomorrow. Together, we can ensure that our university not only thrives but also becomes a beacon of inspiration for others to follow.

I encourage each one of you to embrace this vibrant journey of progress and innovation with optimism and determination. Let us dream big, work tirelessly, and achieve greatness together.

Warm regards,
Dr. Ankush Mittal



MESSAGE FROM REGISTRAR



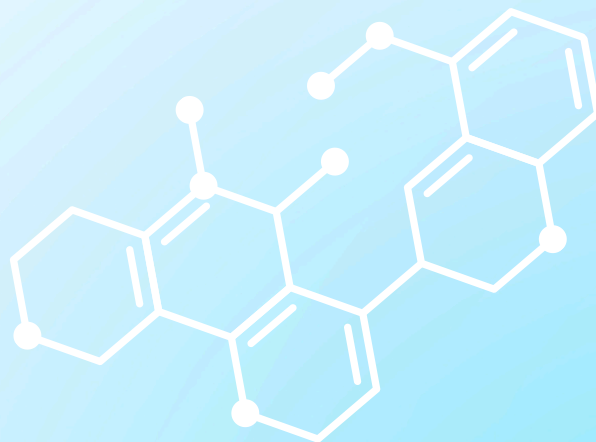
It gives me immense pleasure to share that the past quarter has been a truly remarkable period for COER University, marked by significant achievements and all-around development.

Our research activities have seen a tremendous boost, with faculty and students making commendable strides in innovative projects. Notably, the university was awarded a prestigious government grant for a research initiative, underscoring our commitment to advancing knowledge and contributing to societal progress.

Adding to this success, our talented students have showcased their excellence by winning competitions at various universities. Their achievements highlight the hard work, dedication, and guidance provided by our faculty, reflecting the spirit of COER that inspires us all to aim for the best.

This quarter's progress is a testament to our collective efforts and determination. As we continue to move forward, let us build on these accomplishments and strive for even greater heights in the future.

Warm regards,
Dr. Manish Mathur



Awards & Recognition

Mr. Shriyance Jain

ATAL Fellow 2024
Former Prime Minister
Atal Bihari Vajpayee Ji

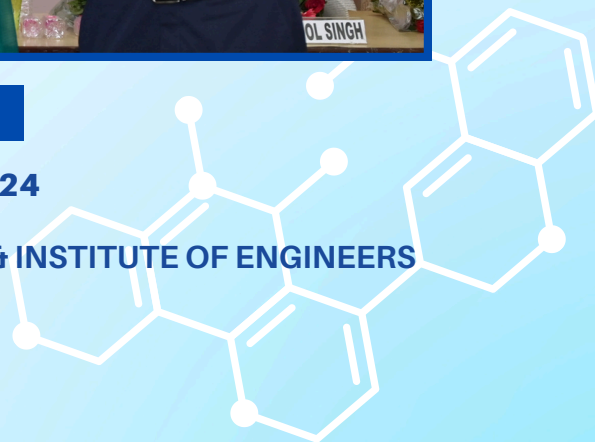
By
ReTHINK INDIA- an action cum
advocacy think tank promoted by a
group of AIIMSonians & IITians to
catalyze all-round national excellence
across Academia, Industry &
Government.



Dr. Gesu Thakur

ITSr FOUNDATION AWARD-2024
BEST FACULTY AWARD

INSTITUTE OF TECHNICAL AND SCIENTIFIC RESEARCH & INSTITUTE OF ENGINEERS
(INDIA)



Incubation Center & Tinkering Lab

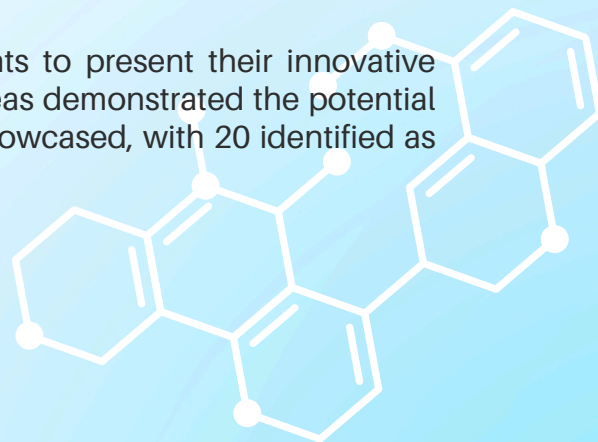
COER University inaugurated its Incubation Center and Tinkering Lab on October 17, 2024, by Professor Dr. Laxmidhar Behera, Director, IIT Mandi. The Tinkering Lab, established in collaboration with IIT Madras, has been funded with a grant of ₹40 lakhs from Maker's Bhawan, an organization led by IIT alumni from across the globe. Spanning 3,240 sq. ft., the Tinkering Lab, along with a dedicated prototyping workspace, will serve as a platform for students to develop prototypes. These prototypes can potentially evolve into startups, seamlessly integrating with the resources and support provided by the Incubation Center.

The purpose of an incubation center is to nurture and support startups, entrepreneurs, and innovators by providing them with the necessary resources, infrastructure, and mentorship to develop and grow their ideas into successful businesses or projects. The incubation center at COER University will play a pivotal role in fostering innovation, entrepreneurship, and research among students, faculty, and external collaborators.



IDEATHON

The R&D cell hosted an "IDEATHON," encouraging students to present their innovative ideas either individually or collaboratively. Many of these ideas demonstrated the potential to grow into future startups. In this edition, 72 ideas were showcased, with 20 identified as having strong potential for startup development.



Guest Lectures

Guest Lecture & Workshop on Agnikarma (November 19, 2024)

This session focused on Agnikarma's practical uses in healthcare. Vd. Talhar shared his extensive experience of over three decades, offering in-depth training on Agnikarma techniques, their applications, and benefits in treating various conditions. It provided participants with actionable knowledge for clinical practice.



A Powerful Session on Mastering of Mind (October 18, 2024)

Shri Girish led an interactive session focused on self-awareness, stress management, and mindfulness techniques, offering participants strategies to navigate challenging situations with mental strength and clarity.



Importance of Yoga (October 23, 2024)

Organized on National Ayurveda Day, this lecture series covered yoga's health benefits, workplace wellness, and women's health through Ayurveda, enriching students' holistic health understanding.



Decoding Drugs Inside the World of Discovery and Innovation (November 18, 2024)

Dr. Tiwari's lecture during National Pharmacy Week provided a comprehensive view of drug discovery, regulatory challenges, and career opportunities in pharmacy, inspiring students to explore the dynamic pharmaceutical sector.



Transforming Startup Dreams into Reality (October 7, 2024)

The lecture provided an overview of startup ecosystems, including idea validation, funding strategies, and networking, empowering MBA students with entrepreneurial insights and practical steps to turn dreams into reality.



GATE for Engineers (October 11, 2024)

Mr. Kumar shared strategies for GATE preparation, balancing studies with placements, and his journey to securing AIR-1 in GATE CSE 2024, inspiring students to aim high in competitive exams.



Webinar on Anatomy of the Nervous System

This webinar explored the anatomy and functions of the brain, spinal cord, and cranial nerves, offering students a detailed understanding of nervous system dynamics. Coordinated by Dr. Parul, it provided comprehensive insights into neuroanatomy.



Guest Lecture on Cardiac Arrest

Dr. Pankaj Shrivastava, a chief cardiac surgeon, enlightened students on cardiac arrest's diagnosis, prevention, and primary treatment, equipping them with practical knowledge for day-to-day healthcare practices.



Industrial Visit

HOPE Hospital (August 8, 2024)

A visit to HOPE multi-specialty and cancer hospital provided 3rd-semester students practical exposure to cancer treatment modalities like chemotherapy and radiation therapy. The hospital's facilities and its affordable services were explored, helping students understand the role of hospitals in delivering specialized medical care.



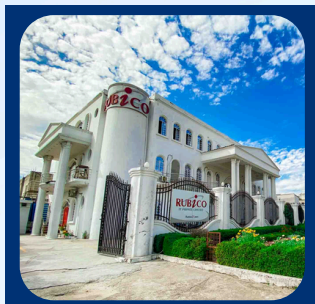
Patanjali Herbal Garden (September 11, 2024)

Guided by Dr. Kush Pandey and Dr. Sabita, students learned about plant identification, their applications in practice, and the significance of various herbs. This visit to the herbal garden deepened students' understanding of Ayurveda's integration of plants into medicine, enhancing their appreciation for natural remedies.



Rubico IT, Haridwar (September 13, 2024)

The visit offered insights into technology domains like UI/UX, backend development, mobile app creation, and DevOps tools. Coordinated by Mr. Sunil Singh and Mr. Tushar Gupta, the event also emphasized the value of LinkedIn and social media for career growth, helping students connect theoretical learning with industry practices.



IIT Roorkee (September 18, 2024)

Students explored labs focused on microbiology, biotechnology, and bacteriology. This visit provided a comprehensive view of advanced laboratory procedures, research methodologies, and innovative experiments, enriching their academic knowledge and encouraging future research interests.



Vigyan Dham (October 22, 2024)

Vigyan Dham is a scientific center dedicated to inspiring curiosity through interactive exhibits and scientific education. The visit encouraged students to explore scientific concepts and engage with innovations, aiming to promote awareness and interest in various STEM disciplines.



Forest Research Institute (FRI) (October 22, 2024)

Students explored the tissue culture laboratory at FRI, gaining insights into advanced plant biotechnology techniques. The visit highlighted research in forestry and plant sciences, fostering an understanding of biodiversity conservation and the applications of tissue culture in addressing environmental challenges.



Everest Industries Ltd, Bhagwanpur (November 11, 2024)

Mechanical engineering students observed the manufacturing processes of roofing sheets and wall panels. This industrial visit aimed to bridge the gap between theoretical learning and practical applications, offering insights into corporate workflows, production techniques, and modern engineering practices used at Everest Industries.



Uni Medlabs, Dehradun (November 20, 2024)

In celebration of National Pharmacy Week, B.Pharm students visited Uni Medlabs to observe pharmaceutical manufacturing processes, quality control, and packaging. The visit connected theoretical knowledge with industry operations, offering valuable insights into the practical aspects of pharmaceutical production.



Workshops

Boot Camp on Drone Technology (June 7-12, 2024)

Over six days, 101 students and three faculty members explored the fundamentals and advanced applications of drone technology. The camp offered hands-on training, fostering technical expertise and innovation in drone development, enriching students' skills in cutting-edge technologies.



CME at NIA Jaipur (July 15-20, 2024)

A CME program covering diverse diseases and their treatment strategies, featuring case presentations. Attendees, including Dr. Nikita Nigal, gained insights into advanced medical techniques and practical approaches, contributing to professional growth and knowledge enhancement.



Workshop on Mukhroga (July 25-26, 2024)

Focused on oral cancer detection, symptom evaluation, and hygiene practices, this workshop provided participants with specialized training in Jalandhar Bandha, tooth extraction techniques, and oral health care strategies, enhancing expertise in addressing mukhroga (oral diseases).



Sushrutacon Workshop (August 4-6, 2024)

This workshop featured demonstrations of advanced surgical techniques, including laser haemorrhoidopexy, fistula surgeries, laparoscopic procedures, and innovative technologies like stapler circumcision. It provided an in-depth understanding of modern and traditional surgical practices for healthcare professionals.

Entrepreneurship Program (August 5-9, 2024)

This workshop was designed to equip faculty members with entrepreneurial skills to guide students in starting their ventures. Topics included business planning, funding strategies, and fostering entrepreneurial ecosystems in Ayurveda, enabling participants to inspire students toward innovation and self-employment.



Navigating Wellness Markets Conference (November 12-13, 2024)

This international conference explored Yoga, Ayurveda, and Acupressure as viable business models. Papers presented by esteemed participants provided insights into leveraging wellness practices for entrepreneurial success, merging traditional knowledge with modern market strategies.

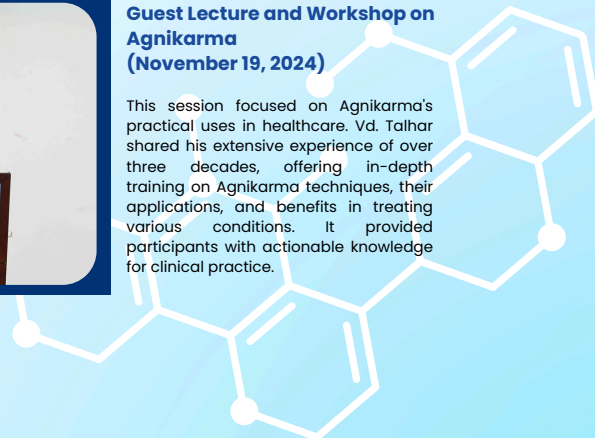
Amritkalpa 2.0 Conference (November 16-17, 2024)

Hosted at Parmarth Niketan, this national conference aimed to deepen participants' knowledge of Ayurveda and yoga practices. It included lectures, workshops, and interactive sessions for faculty, students, and RMOs, promoting collaboration and innovation in holistic health sciences.



Guest Lecture and Workshop on Agnikarma (November 19, 2024)

This session focused on Agnikarma's practical uses in healthcare. Vd. Talhar shared his extensive experience of over three decades, offering in-depth training on Agnikarma techniques, their applications, and benefits in treating various conditions. It provided participants with actionable knowledge for clinical practice.



Medical Camps



**Kaawad Mela Camp
(July 22-26, 2024)**

This camp served Kaawad devotees, offering medical aid and daily consultations to 35-40 patients. It highlighted the university's commitment to community health and provided a supportive environment during a significant cultural and religious event.



**Free Medical Camp
(October 9, 2024)**

Organized in village Belra, this free medical camp provided health check-ups and medical assistance to the local community. It aimed to address common health issues and ensure accessible medical care, benefiting numerous attendees in the region.



**Free Medical Camp
(November 6, 2024)**

Conducted in village Bajuhedi, this camp focused on providing essential healthcare services. Residents benefitted from medical consultations and treatments, emphasizing the importance of community health initiatives in rural areas.

Campus Events

**Annual Alumni Meet
(July 13, 2024)**

Hosted at India Habitat Center, New Delhi, this event brought over 100 alumni together for networking and reminiscing. The gathering featured engaging discussions and a dinner, fostering camaraderie and celebrating alumni achievements.



**Sanskrit Day Celebration
(August 10-17, 2024)**

A week-long celebration featuring speech competitions, poetry recitations, essay writing, and shloka chanting. Coordinated by Dr. Deepak Prasad Rathuri, the event encouraged appreciation of Sanskrit language and culture.



**Swachh Bharat Abhiyan
(August 14, 2024)**

Held on the eve of Independence Day, this event emphasized the importance of cleanliness. Faculty members led discussions on maintaining a clean environment, and students participated actively in promoting the ideals of Swachh Bharat.



**National Nutrition Week
(November 19, 2024)**

Students engaged in activities emphasizing the importance of nutrition. They prepared various diets, including high-protein, high-fiber, and balanced diets. The event raised awareness about maintaining a healthy lifestyle through proper nutrition.



Campus Events

12-Hour Internal Hackathon (September 7, 2024)

This innovation-driven event featured 95 teams tackling real-world challenges in AI, IoT, and software development. Organized under the leadership of Dr. Deepak Painuli, it included checkpoints and final presentations, judged on innovation and feasibility.



Model Competition (September 11, 2024)

Held for B.Sc. Nursing students, this competition aimed to foster creativity and break monotony in the learning process. Participants designed models, such as a working heart model, hospital setups, and phototherapy units, showcasing their innovation and understanding.



National Pharmacovigilance Week (September 17-23, 2024)

This week-long event raised awareness about drug safety and the importance of pharmacovigilance. It included educational sessions for students, healthcare professionals, and the public to prevent adverse drug reactions and improve medication safety.



World Pharmacist Day 2024 (September 25, 2024)

Celebrated with the theme "Pharmacist Meeting Global Health Needs," this event highlighted the role of pharmacists in healthcare. Activities included an awareness campaign, poster making, model presentations, and rangoli competitions. It aimed to inspire students and promote awareness about the importance of pharmacists in global health.



International Girl Child Day Workshop (October 10, 2024)

Held at Matranchal Academy, this workshop educated 60+ girls on hygiene, menstrual health, nutrition, and safety. Activities included yoga, interactive discussions, and a dance session. It aimed to empower girls with essential knowledge for their health and well-being.



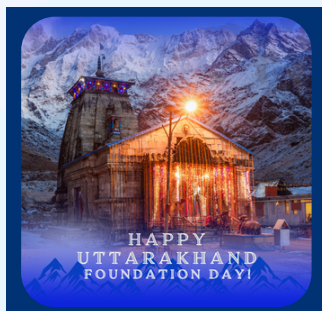
Deepsandhya (October 26, 2024)

A pre-Diwali celebration featuring cultural events, including traditional and modern dances, classical and Bollywood music performances. Vice President Shri Shriyance Jain extended warm wishes, emphasizing unity and joy. This vibrant evening celebrated the spirit of Deepawali with enthusiastic participation from students and faculty.



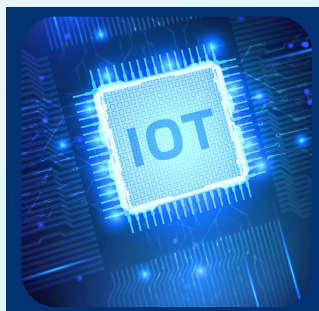
Uttarakhand Foundation Day Celebration (November 8, 2024)

The event, titled "Uttarakhand Utsav," celebrated the state's heritage with cultural, educational, and informative activities. It fostered pride and unity among participants while highlighting Uttarakhand's rich history and traditions.



IOT Project Exhibition (November 14, 2024)

Titled "नवोन्मेष," this exhibition showcased 30 IoT project ideas by first-year BCA students. Held at CSA Seminar Hall, it encouraged innovation and provided a platform for practical application of ideas in IoT, inspiring creativity among students.



COMEDY
NIGHT

BY

JASPREET
SINGH





CONVOCAATION

An event full of excitement and joie de vivre

The Convocation Ceremony for the graduating batch of 2024 at COER University was held on 21st September 2024 at the prestigious Vardhman Auditorium, marking a significant milestone in the academic journey of hundreds of students. Organized by the Student Welfare Team, this annual event celebrated the academic achievements of the students and recognized their hard work, dedication, and commitment to their respective fields. The occasion was graced by the esteemed presence of the Honorable Governor of Uttarakhand, Lt. Gen. (Retd.) Gurmeet Singh who was invited as the Chief Guest for the ceremony.

The hon'ble governor, congratulated the graduates and lauded the efforts of COER University in producing competent professionals who are ready to contribute positively to the society and nation. He emphasized the importance of education as a tool for personal growth and societal transformation, urging the graduates to uphold the values of integrity, innovation, and social responsibility in their future endeavors.

The highlight of the convocation was the distribution of degrees to the graduates. More than 500 students received their degrees. Special awards and recognitions were also presented to meritorious students who had excelled in academics, sports, and extracurricular activities throughout their time at COER University. The recipients responded with lot of excitement and joie de vivre

The event was also marked with cultural dance performances from the students.



A Premier Technical Festival Manthan '24



Manthan'24 is a technical fest organized with a focus on innovation and exploration of technology's roots. It celebrates how past innovations have shaped modern advancements and aims to foster creativity, learning, and collaboration among participants. The event is structured around various activities, exhibits, and workshops that revolve around the central theme "Aegis Antiqua".

Centered around the theme "Aegis Antiqua Reverie of Relics," the event explores the roots of modern technology, connecting vintage inventions with current advancements. It is an immersive experience that bridges the past and present, showcasing how early technological breakthroughs have laid the foundation for today's digital world.

Highlights:

Theme: Aegis Antiqua - Reverie of Relics. This theme emphasizes the exploration of historical innovations and their impact on modern technology. Through exhibits, workshops, and discussions, the event celebrates the legacy of retro technology, offering insights into how early inventions have influenced contemporary advancements.

Domains Covered: Smart Agriculture, Smart Education, Healthcare, Travel and Tourism, infrastructure, and Cyber Security. These themes provide a comprehensive view of various sectors where past innovations continue to influence modern solutions, encouraging participants to explore new ideas and solutions across these fields.

Key Objectives of the event are:

- Inspiration through history
- Fostering innovation
- Networking and collaboration
- Celebration of technological evolution



PLACEMENT

News



DHANGUARD-20 LPA



STRATEGYZ-18 LPA



PLANET SPARK-9 LPA



XENONSTACK-8.5 LPA



FUTURE FIRST-13.38 LPA



REGISTERKARO-8.0 LPA



JOSH TECHNOLOGIES-14.23 LPA



CODESTORE-6 LPA



HIKE EDUCATION

HIKE EDUCATION-7.02 LPA

Schlumberger

SCHLUMBERGER-14 LPA



SEAIRO SHIPPING-6 LPA



RELIANCE INDUSTRIES-9 LPA

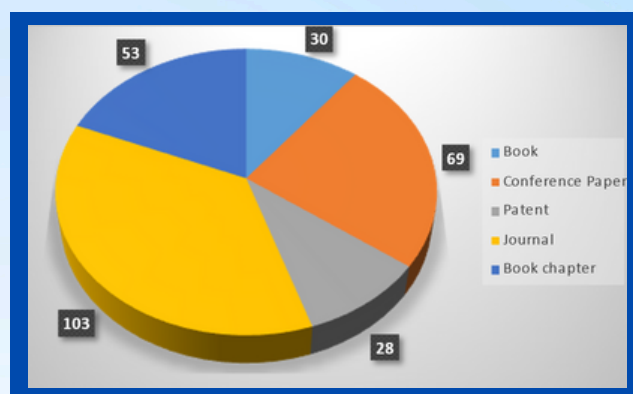
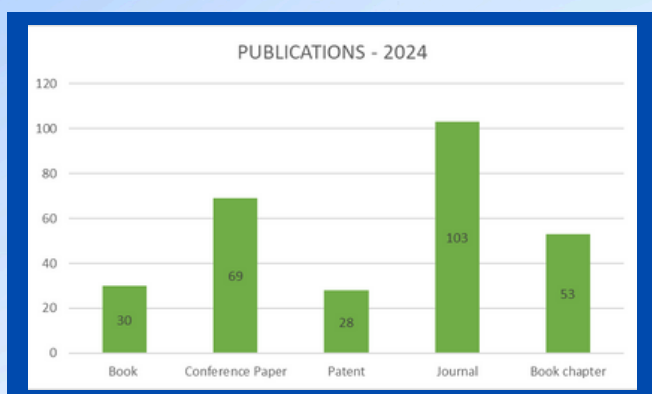


LEARNING SHALA-6.24 LPA



RESEARCH

News



RESEARCH PROJECTS GRANTED

A research grant of Rs. 80 lakhs was sanctioned by the Ministry of Textiles for the fabrication of a prototype 'Dust Collector,' aimed at addressing the health issues faced by weavers in the handloom industry.

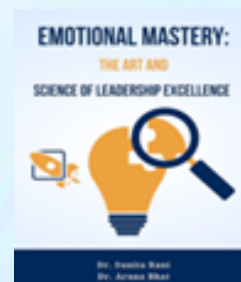
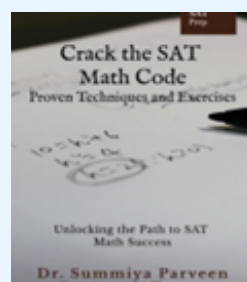
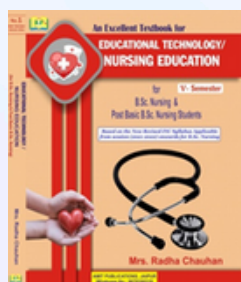
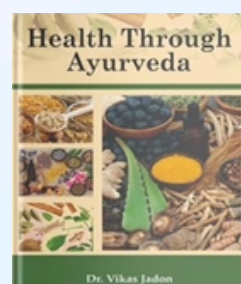
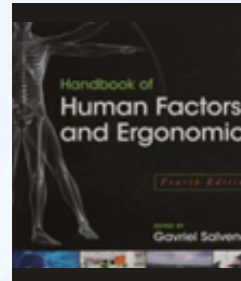
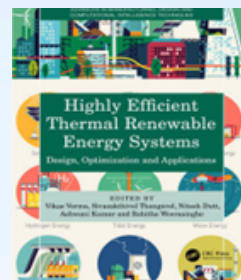
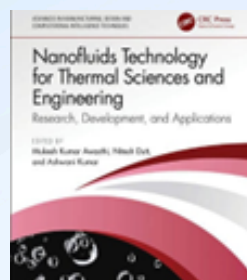
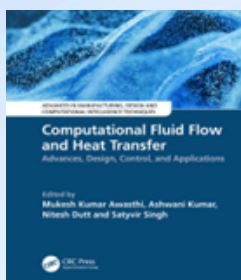
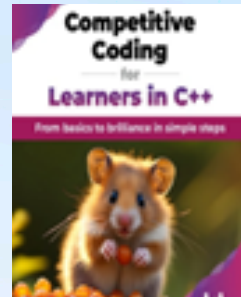


RESEARCH MILESTONE

Dr. Rajkumar, Professor, Gochan University, South Korea and Adjunct Professor, COER University has received a milestone of being among the top 2% Scientists as per indexing by Stanford University.



BOOKS PUBLISHED



वही राज्यपाल गुरमीत सिंह ने कोर विश्वविद्यालय में आयोजित ज्ञान समाराम की स्मारिका का अनावरण भी किया।

COER U in Media

दैनिक न्यूज़ उत्तराखंड

Sunday 27th October 2024

website: www.dainiknewsuttarakhand.com

कोर विश्वविद्यालय में दीपोत्सव के अवसर पर रंगारंग दीपसंध्या 2024 कार्यक्रम का आयोजन हुआ



(संवाददाता ब्रह्मानंद चौधरी रुड़की) रुड़की। कोर विश्वविद्यालय के वर्धमान सभागार में दीपावली के अवसर पर रंगारंग 'दीपसंध्या-2024' कार्यक्रम का आयोजन हुआ। इस विद्यार्थी-केंद्रित कार्यक्रम में विविध प्रस्तुतियों के माध्यम से प्रतिभागियों ने दीपोत्सव का एक अनूठा वातावरण निर्मित किया। इस आयोजन में कोर विश्वविद्यालय के सभी विभागों

के छात्रों ने भाग लिया। विद्यार्थियों, उनके शिक्षकों, और अभिभावकों की उपस्थिति ने कार्यक्रम की महत्ता को बढ़ाया। कार्यक्रम की शुरुआत दीप प्रज्वलन और सरस्वती वंदना से हुई। 'दीपसंध्या-2024' का भव्य उद्घाटन श्री जे. सी. जैन (अध्यक्ष, कोर विश्वविद्यालय) द्वारा किया गया। जैन ने अपने संबोधन में छात्रों को अंधकार से प्रकाश की ओर बढ़ने की प्रेरणा दी। सुनीता जैन, श्रेयांश जैन (उपाध्यक्ष, कोर विश्वविद्यालय), और चारु जैन (कार्यकारी निदेशक, कोर विश्वविद्यालय) की उपस्थिति भी विशेष रही।

डॉ. अंकुर मिश्र (कुलपति, कोर विश्वविद्यालय) ने सुवाओं को दीपोत्सव की शुभकामनाएं दीं। डॉ. मनीष कुमार (कुलसचिव, कोर विश्वविद्यालय) के मार्गदर्शन में कार्यक्रम का संचालन किया गया। डॉ. कुमार ने अपने संबोधन में दीपोत्सव के महत्व और 'दीपसंध्या' कार्यक्रम की विशेषताओं को साझा किया। विश्वविद्यालय परिवार के सभी सदस्यों की उत्साहपूर्ण भागीदारी ने कार्यक्रम को और भी यादगार बना दिया। वहीं पर उपस्थित कार्यक्रम का संचालन संदीप चौधरी ने किया।

कोर विश्वविद्यालय में दीपोत्सव के अवसर पर रंगारंग दीपसंध्या 2024 कार्यक्रम का आयोजन

रुड़की बट्टी विशाल। आज कोर विश्वविद्यालय के वर्धमान सभागार में दीपावली के अवसर पर रंगारंग 'दीपसंध्या-2024' कार्यक्रम का आयोजन हुआ। इस विद्यार्थी-केंद्रित कार्यक्रम



में विविध प्रस्तुतियों के माध्यम से प्रतिभागियों ने दीपोत्सव का एक अनूठा वातावरण निर्मित किया। इस आयोजन में कोर विश्वविद्यालय के सभी विभागों के छात्रों ने भाग लिया। विद्यार्थियों, उनके शिक्षकों, और अभिभावकों की उपस्थिति ने कार्यक्रम की महत्ता को बढ़ाया। कार्यक्रम की शुरुआत दीप प्रज्वलन और सरस्वती वंदना से हुई। 'दीपसंध्या-2024' का भव्य उद्घाटन जे.सी. जैन अध्यक्ष, कोर विश्वविद्यालय द्वारा किया गया। जैन ने अपने संबोधन में छात्रों को अंधकार से प्रकाश की ओर बढ़ने की प्रेरणा दी। सुनीता जैन, श्रेयांश जैन (उपाध्यक्ष, कोर विश्वविद्यालय) के मार्गदर्शन में कार्यक्रम का संचालन किया गया। डॉ. कुमार ने अपने संबोधन में दीपोत्सव के महत्व और 'दीपसंध्या' कार्यक्रम की विशेषताओं को साझा किया। विश्वविद्यालय परिवार के सभी सदस्यों की उत्साहपूर्ण भागीदारी ने कार्यक्रम को और भी यादगार बना दिया।

दैनिक न्यूज़ उत्तराखंड

Friday 15th November 2024

website: www.dainiknewsuttarakhand.com

इंटरनेट ऑफ थिंग्स (IoT) पर दो दिवसीय कार्यशाला, जिसका शीर्षक "IoT: बिल्डिंग ए कनेक्टेड वर्ल्ड" है



(संवाददाता: ब्रह्मानंद चौधरी रुड़की) रुड़की। USERC, देहरादून के सहयोग से COER विश्वविद्यालय में 13 और 14

नवंबर 2024 को हुई। इस आयोजन का उद्देश्य प्रतिभागियों को IoT में मूलभूत ज्ञान और व्यावहारिक अनुभव प्रदान करना था, ताकि यह पता लगाया जा सके कि कनेक्टेड डिवाइस उद्योगों और रोजमर्रा की जिंदगी को कैसे बदल सकते हैं। कार्यशाला में छात्रों, पेशेवरों और IoT उद्योगी लोगों ने भाग लिया, जो कनेक्टेड टेक्नोलॉजी की तेजी से विकसित हो रही दुनिया में जाने के लिए उत्सुक थे। कार्यशाला की शुरुआत डॉ. पार्थ प्रतिम राय, आईआईटी रुड़की के नेतृत्व में एक उद्घाटन सत्र के साथ हुई, जिन्होंने प्रतिभागियों को आईआईटी की अवधारणा, इसके अनुप्रयोगों और विभिन्न क्षेत्रों पर इसके संभावित प्रभाव से परिचित कराया। स्वास्थ्य सेवा, कृषि, विनिर्माण और स्मार्ट शहर। कार्यक्रम के पहले दिन में विभागाध्यक्ष एआई एवं एमएल डॉ. राखी भारद्वाज, विभागाध्यक्ष सीएसई डॉ. दीपक पैन्गुली, संकाय सदस्य कोलाज ऑफ स्मार्ट कंप्यूटिंग कमल कुमार गोला, सुषी धियंका सुवाल, शोभित, वरुण, सुषी संध्या, शरद कुमार, आदित्य राठी और श्री विनीत उपस्थित रहे।

'स्वास्थ्य सोचें, फार्मसी सोचें' विषय पर कोर विश्वविद्यालय ने किया राष्ट्रीय फार्मसी सप्ताह-2024 का उद्घाटन

रुड़की बट्टी विशाल। राष्ट्रीय फार्मसी सप्ताह 2024 (एनपीडब्ल्यू-2024) के समर्पित कोर विश्वविद्यालय के



कोर विश्वविद्यालय के उपाध्यक्ष डॉ. अंकुर मिश्र (कुलपति, कोर विश्वविद्यालय) ने सुवाओं को दीपोत्सव की शुभकामनाएं दीं। डॉ. मनीष कुमार (कुलसचिव, कोर विश्वविद्यालय) के मार्गदर्शन में कार्यक्रम का संचालन किया गया। डॉ. कुमार ने अपने संबोधन में दीपोत्सव के महत्व और 'दीपसंध्या' कार्यक्रम की विशेषताओं को साझा किया। विश्वविद्यालय परिवार के सभी सदस्यों की उत्साहपूर्ण भागीदारी ने कार्यक्रम को और भी यादगार बना दिया। वहीं पर उपस्थित कार्यक्रम का संचालन संदीप चौधरी ने किया।

सो. जैन ने एनपीडब्ल्यू के महत्व पर प्रकाश डाला और फार्मासिस्टों के सार्वजनिक स्वास्थ्य में योगदान को सम्मानित करने की आवश्यकता को समझाया। कोर विश्वविद्यालय के उपाध्यक्ष डॉ. अंकुर मिश्र ने अस्पतालों, बाह्य रोगी क्लिनिकों और अन्य स्वास्थ्य देखभाल सेटिंग्स में फार्मासिस्टों और तकनीशियनों द्वारा मरीजों की देखभाल में किए गए अमूल्य योगदान को सराहा। डॉ. मनीष माहुर ने भी स्वास्थ्य देखभाल क्षेत्र में फार्मासिस्टों की भूमिका पर अपने विचार साझा किए। कार्यक्रम के मुख्य अतिथि डॉ. विनोद तिवारी, जो कि भारतीय प्रौद्योगिकी संस्थान आईआईटी-बीएसके के फार्मास्युटिकल

इंजीनियरिंग और प्रौद्योगिकी विभाग में एसोसिएट प्रोफेसर हैं, ने देवाओं का निरलेखन, खोज और नवाचार को दुनिया विषय पर एक विचारोत्तेजक व्याख्यान दिया। कार्यक्रम का समान धन्यवाद ज्ञापन से हुआ, जिसे श्रीमती तंदिमा ने प्रस्तुत किया और राष्ट्रीय गीत के सामूहिक गान से समापन किया गया। यह एनपीडब्ल्यू-2024 उत्सव एक सप्ताह तक विभिन्न गतिविधियों के साथ जारी रहेगा, जैसे औद्योगिक भ्रमण, फार्मा बिजनेस प्रतिस्पर्धा और कक्षा में संवाद। इस सफल समारोह के मेहमान, डॉ. ममता एफ. सिंह, कॉलेज ऑफ फार्मसी की प्रमुख और उनकी टीम इस विश्वविद्यालय के नवाचार और वीआईड विकास की संस्कृति को बढ़ावा देने में अपनी समर्पण और उत्कृष्टता का प्रतीक बनी हुई हैं।

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रुड़की, संवाददाता। कोर विश्वविद्यालय के वर्धमान सभागार में दीपावली के अवसर पर रंगारंग दीप संध्या कार्यक्रम आयोजित किया गया। कार्यक्रम का शुभारंभ विविध अध्येक्ष जेसी जैन ने किया। उन्होंने छात्रों को अंधकार से प्रकाश की ओर बढ़ने की प्रेरणा दी। इस मौके पर दीपावली पूर्व को सोहार्द से मनाने के लिए प्रेरित किया गया। इसके साथ ही छात्र-छात्राओं को दीपावली पूर्व को लेकर जानकारी दी गई। उपाध्यक्ष सुनीता जैन, श्रेयांश जैन और कार्यकारी निदेशक चारु जैन ने सभी को दीपावली की शुभकामनाएं दीं। इस दौरान कुलपति डॉ. अंकुर मिश्र, कुलसचिव डॉ. मनीष कुमार आदि मौजूद रहे।

कोर यूनिवर्सिटी में हुई इंटरनेट ऑफ थिंग्स पर दो दिवसीय कार्यशाला

रुड़की बट्टी विशाल। यूसरक के सहयोग से कोर विश्वविद्यालय में 13 और 14 नवंबर को दो दिवसीय कार्यशाला



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कनेक्टेड टेक्नोलॉजी की तेजी से विकसित हो रही दुनिया में जाने के लिए उत्सुक थे। कार्यशाला की शुरुआत डॉ. पार्थ प्रतिम राय, आईआईटी रुड़की और डॉ. राहुल ठाकुर, आईआईटी रुड़की के नेतृत्व में एक उद्घाटन सत्र के साथ हुई, जिन्होंने प्रतिभागियों को आईआईटी की अवधारणा, इसके अनुप्रयोगों और विभिन्न क्षेत्रों पर इसके संभावित प्रभाव से परिचित कराया। स्वास्थ्य सेवा, कृषि, विनिर्माण और स्मार्ट शहर। कार्यक्रम के पहले दिन में विभागाध्यक्ष एआई एवं एमएल डॉ. राखी भारद्वाज, विभागाध्यक्ष सीएसई डॉ. दीपक पैन्गुली, संकाय सदस्य कोलाज ऑफ स्मार्ट कंप्यूटिंग कमल कुमार गोला, सुषी धियंका सुवाल, शोभित, वरुण, सुषी संध्या, शरद कुमार, आदित्य राठी और विनीत मौजूद रहे।

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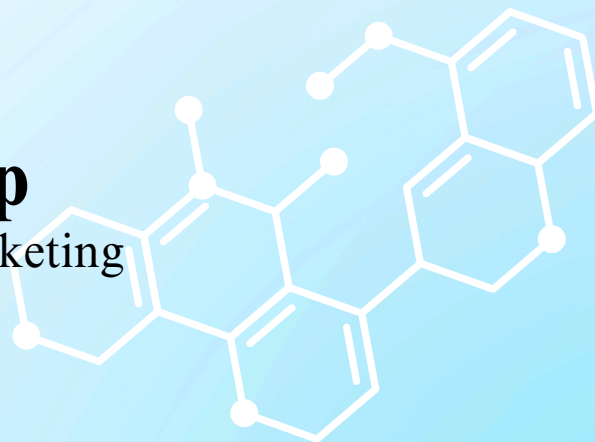
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