



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION



KRMU *imes*

July-Dec-2025



TABLE OF CONTENTS

- 01** | From the Editorial Board
- 02** | Message from the Leadership
- 03** | KRMU at a Glance
- 04** | Activity Round-up
- 05** | International Relations
- 06** | KRMU Times Highlight- IDEAS 3.0
- 07** | Placement Highlights
- 08** | Student's Corner
- 09** | Faculty in Focus
- 10** | Kaleidoscope

FROM THE EDITORIAL BOARD

Dear Readers,

As we present the July–December 2025 edition of KRMU Times, we look back on a semester that was filled with energy, creativity, learning, and unforgettable experiences. These months have reflected the true spirit of K.R. Mangalam University—a campus where ideas thrive, talents shine, and every achievement becomes a stepping stone towards a brighter future.

The second half of 2025 brought with it an atmosphere of innovation and collaboration. Academic activities continued to inspire intellectual curiosity through seminars, workshops, industry interactions, research initiatives, and experiential learning opportunities. Students and faculty together contributed to an environment where learning extended beyond classrooms and transformed into meaningful exploration and real-world engagement.

One of the most remarkable highlights of this semester was IDEAS 3.0, held in November 2025, which brought together innovation, creativity, and entrepreneurial thinking on a vibrant platform. The event witnessed enthusiastic participation, groundbreaking ideas, and inspiring discussions that truly captured the essence of young minds striving to create impact. IDEAS 3.0 not only celebrated talent and innovation but also reinforced the University's vision of nurturing future-ready leaders and problem-solvers.

Campus life during these months remained equally dynamic,

with cultural celebrations, student activities, competitions, and community outreach initiatives adding color and vibrancy to the semester. From artistic performances and technical showcases to social awareness campaigns and collaborative projects, every event reflected the passion and enthusiasm of the KRMU community.

As the year comes to an end, this is also a moment to pause and appreciate the journey we have shared together—the lessons learned, the milestones achieved, and the memories created along the way. Each experience has contributed to making our campus stronger, more connected, and more inspiring.

We sincerely thank our students, faculty members, staff, contributors, and readers for being an integral part of this journey. Your dedication, creativity, and unwavering spirit continue to shape the identity of KRMU Times and the University itself.

As we prepare to welcome a new year, let us move forward with fresh ideas, greater aspirations, and the confidence to transform possibilities into achievements.

Here's to celebrating growth, innovation, and the spirit of togetherness.

Warm regards,

The Editorial Board
KRMU Times



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MESSAGE FROM THE LEADERSHIP



Prof. (Dr.) Seema Raj
Dean- Research
K. R. Mangalam University

Dear Readers,

It is a matter of great pride and satisfaction to reflect upon the research journey of K.R. Mangalam University during the period of July to December 2025. This phase has been particularly significant as we have continued to strengthen our research ecosystem, fostering innovation, inquiry, and impactful knowledge creation.

At KRMU, research is not viewed as an isolated academic activity but as a dynamic process that connects knowledge with real-world challenges. Our constant endeavor is to cultivate a culture where curiosity drives discovery, and ideas transform into meaningful contributions for society.

Over the past months, the University has witnessed remarkable progress in research and development. Faculty members and scholars have actively contributed through high-quality publications, funded research projects, patents, and participation in national and international conferences. These accomplishments highlight our growing academic strength and our commitment to advancing knowledge across disciplines.

A key focus during this period has been on promoting interdisciplinary and collaborative research. By bringing together diverse perspectives and expertise, we are addressing complex global and local challenges more effectively. Our collaborations with industry and academic institutions have further enhanced opportunities for innovation, practical application, and knowledge exchange.

We have also taken significant steps to encourage student involvement in research. Through research-driven projects, Centre of Excellences, and mentorship initiatives, students are being empowered to think critically, explore new ideas, and contribute to the research landscape at an early stage in their academic journey.

Aligned with national priorities and global needs, our research initiatives continue to focus on areas such as sustainability, technology integration, social development, and the Indian Knowledge System. These efforts reflect our vision of creating research that is not only academically rigorous but also socially relevant and impactful.

I extend my heartfelt appreciation to our dedicated researchers, faculty members, scholars, and students whose passion and perseverance have been instrumental in achieving these milestones. Their commitment continues to position KRMU as a growing hub of research excellence.

As we move forward, let us continue to nurture a spirit of inquiry, embrace innovation, and strive for research that makes a difference. Together, we can contribute to building a knowledge-driven and sustainable future.

Warm regards,

Dean Research

K.R. Mangalam University

KRMU AT A GLANCE

Schools of K.R. Mangalam University

School of Engineering and Technology (SOET)

School of Management and Commerce (SOMC)

School of Legal Studies (SOLS)

School of Medical and Allied Sciences (SMAS)

School of Physiotherapy and Rehabilitation Sciences (SPRS)

School of Architecture and Design (SOAD) (earlier School of Architecture and Planning)

School of Liberal Arts (SOLA) (earlier School of Humanities)

School of Emerging Media and Creator Economy (SEMCE) (earlier School of Journalism and Mass Communication)

School of Basic and Applied Sciences (SBAS)

School of Hotel Management and Catering Technology (SOHMCT)

School of Education (SOED)

School of Agricultural Sciences (SOAS)



Centre of Excellence and Centres:

- Centre of Excellence for Cloud Computing
- Centre of Excellence for Cyber Security
- Centre of Excellence- Robotics and Automation
- Centre of Excellence- Artificial Intelligence and Machine Learning
- Centre of Excellence- Rekhi Centre of Excellence for the Science of Happiness
- Centre of Excellence- Teaching and Lifelong Learning
- Centre of Excellence- Sustainable Development Goals
- Centre for Human Rights
- Centre for Criminology and Victimology
- Women Empowerment and Development Centre
- Centre of Indian Knowledge System (IKS)
- Centre of Indian Heritage (Virasat Museum)
- KRMU Entrepreneurship and Incubation Centre (KEIC)
- Research and Development Centre
- Central Instrumentation Facility (CIF)

Club and Society

- Model United Nations Club
- Chetna Society
- A.P.J Abdul Kalam Science Club
- MediaVerse Club
- Management Club
- Melange Fashion Club
- Cultural Club
- Economics Society
- Tech Nexus
- DIA Club
- Rhetoric Club
- Environment Club
- Sports Club
- Health Society



ACTIVITY ROUND-UP

AARAMBH 2025- FRESHMEN ORIENTATION

The Academic Year 2025-26 commenced at K. R. Mangalam University with Aarambh 2025- Freshmen Orientation. It was a vibrant event, enthused with positivity and the hopes and dreams of the Freshmen Class of 2025, walking into KRMU campus, looking expectantly towards the future.

Adding to the magic was none other than Aman Gupta – CMO & Co-Founder of boAt. His journey, energy, and words of wisdom lit up the room, leaving our newest cohort fired up with ambition, innovation, and the confidence to chase their passions.

KRMU students made the occasion special for their juniors with their performances- the band rocked, the dancers mesmerised and the singers elevated the vibe.

The campus buzzed with excitement as thousands of bright-eyed freshers walked in with big dreams, cheered on by their proud parents and the ever-supportive KRMU family. From heartfelt welcomes to unforgettable moments, Aarambh wasn't just an orientation, it was the first page of a thrilling new story waiting to be written.



DEEKSHARAMBH-2025 STUDENT INDUCTION PROGRAMME

K.R. Mangalam University successfully conducted Deeksharambh 2025, the Student Induction Programme for the incoming batch, from 25th to 29th August 2025. Designed as an immersive introduction to academic life, the five-day programme combined orientation sessions, creative workshops, experiential learning, and interactive activities to familiarize students with the culture, academic structure, and creative environment of KRMU.

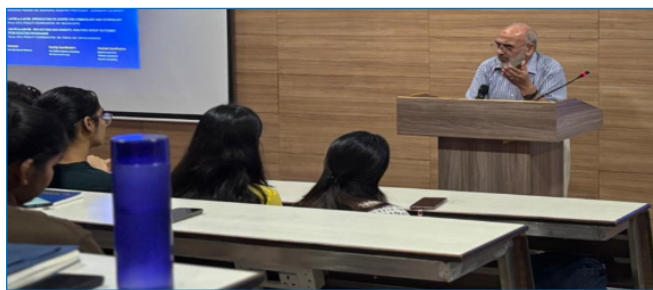


Students of SOAD working on the art of line sketching session

Alumni of the School of Agriculture Sciences- Mr. Tufail, Mr. Rihan Khan, and Mr. Abdul Qadir shared their academic journeys and professional experiences. They highlighted the importance of discipline, time management, skill development, internships, and perseverance in achieving career goals. The session provided students with practical insights into career planning, competitive examinations, and industry expectations, while strengthening the bond between alumni and the institution. This was followed by Industry Expert Lecture, delivered by Mr. Vinay Tripathi, Assistant General Manager, NABARD, Gurgaon. The lecture offered valuable insights into the role of NABARD in agricultural and rural development, financial inclusion, farmer producer organizations, rural entrepreneurship, and climate-resilient agriculture. Students were introduced to the financial dimensions of agriculture, career opportunities in rural banking, and support systems for agri-startups. The interactive session helped bridge the gap between academic learning and real-world application.



Mr. Rihan, a SOAS alumnus, along with faculty members addressing the freshmen



Prof (Dr.) Mehraj Uddin Mir, Motilal Nehru Chair, at the SOLS Induction



Physiotherapy students at Target Walk Neurorehabilitation centre



Deeksharambh 2025 at SOMC

The Induction at the School of Legal Studies reinforced academic awareness, institutional values, and a sense of belonging, laying a strong foundation for students as they begin their journey at the School of Legal Studies

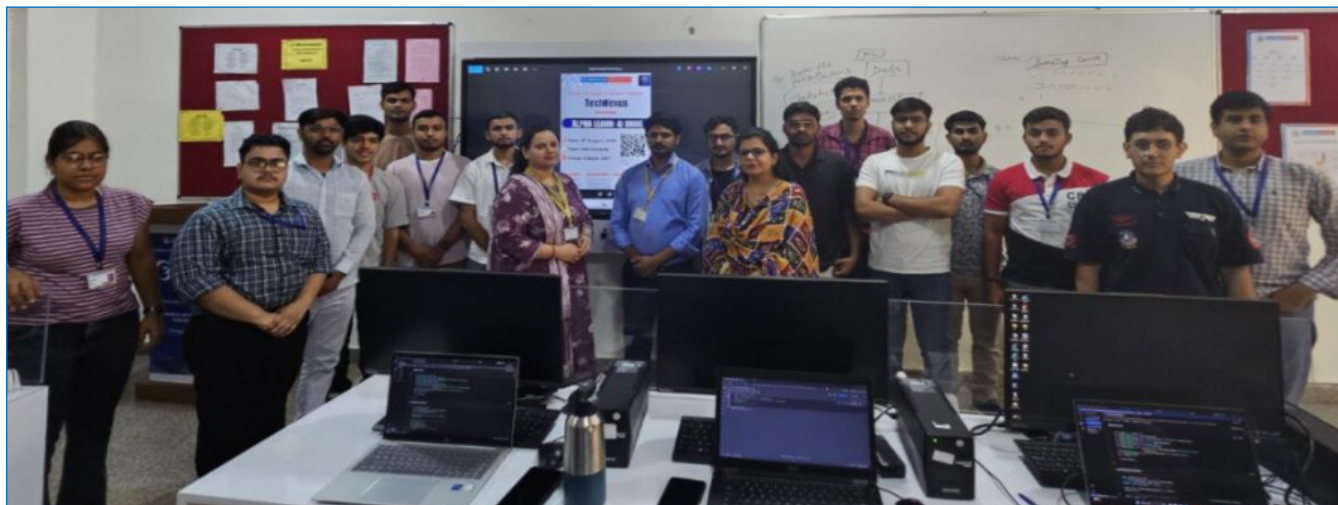
Students of the School of Physiotherapy and Rehabilitation Sciences got valuable clinical exposure during the Induction programme through an Industry Visit to Target Walk Neuro and Spine Rehabilitation Centre, where students observed advanced rehabilitation practices and innovations.

Corporate guest interaction sessions were organized by the School of Management & Commerce under the Deeksharambh 2025 Orientation Programme for students. The sessions were conducted by Mr. Akram Lamba, Motivational Speaker, Mr. Mithun Mukherjee, Creative Head at IIDE, Ms. Mukan Thakur, Trainer at Grant Thornton Bharat. and Mr. Aman Kapoor, Lead Trainer at IIDE.



ALPHA LEARN: AI DIVE – EXPLORING ARTIFICIAL INTELLIGENCE THROUGH HANDS-ON LEARNING

AlphaLearn: AI Dive was a two-session technical workshop organized by Tech Nexus with the objective of introducing students to the practical dimensions of Artificial Intelligence. Conducted on 19th August and 2nd September 2025 at K.R. Mangalam University, the workshop aimed to create a collaborative learning environment where students could explore AI concepts beyond classroom theory.



MINDBENDERS 4.0



The center of Excellence in Robotics and Automation in collaboration with KEIC Foundation has hosted Mindbenders4.0 which is an innovative project showcasing competition on September 30, 2025. The event served as a platform to recognize and commemorate the technological achievements that have significantly contributed to the progress of the society and the nation. Special guests Mr. Shubh (CMO at Seesec), Mr. Viraat (R&D Leader at Stryker), Mr. Sachin (Co-Lead at Impact Sapiens), Ms. Navya (Co-Founder at Impact Sapiens) and Ms. Nisha (Co-Founder at Nirman Labs) shared insights into the latest advancements in technology and their potential impact on various sectors. The Mindbenders 4.0 celebration at K R Mangalam University was a resounding success, with 280 registrations having 70 teams and 300 participants from different schools/universities.

MULTIDISCIPLINARY RESEARCH AND INNOVATIONS IN ENGINEERING (MRIE)-2025

The 2nd International Conference on Multidisciplinary Research and Innovations in Engineering (MRIE-2025), IEEE Conference ID-66930, was held on 30th-31st July 2025 at K.R. Mangalam University.

The conference was formally inaugurated by the Honorable Vice Chancellor, Prof. Raghuvir Singh, whose address set an inspiring tone for the proceedings. The distinguished Guests of Honor included:

- **Prof. M. N. Hooda** – Chairman, IEEE Delhi Section; Founding Editor-in-Chief of BJIT (Springer Nature) and INDIACOM.
- **Prof. Amita Dev** – Director General, VSET & VSIT.
- **Prof. Dr. Syed Afzal Murtaza Rizvi** – Jamia Millia Islamia.

The conference involved papers from following tracks:

Advanced Computing Technologies

Cybersecurity and Human Interaction

Emerging Communication Networks & Security

Power, Signals, Integrated Systems and Future Technologies

Materials Science and Engineering

As part of the Valedictory ceremony, the Best Paper Awards for each technical session were announced, recognizing outstanding research contributions and encouraging future innovation. The event concluded with expressions of gratitude to the sponsors, collaborators, and attendees, reaffirming the conference's role as a platform for knowledge exchange and academic excellence.

2 |

CAMPUS OUTREACH ACTIVITY

Bharati Times
01 August | 2025 | Friday

Prof. M. N. Hoda Delivers Inaugural Address at 2nd IEEE International Conference on MRIE-2025

Dr. Shresh Nidhi, BVICAM

Gurugram, July 30, 2025 – The 2nd IEEE International Conference on Multidisciplinary Research, Innovation and Entrepreneurship (MRIE-2025), organized by the School of Engineering and Technology at K.R. Mangalam University, Gurugram, witnessed an inspiring confluence of minds committed to innovation and collaborative research. The prestigious event, bearing IEEE Conference ID – 66930, featured Prof. M. N. Hoda, Director of BVICAM, New Delhi, and Chairperson, IEEE Delhi Section, as the Guest of Honour. In his inaugural address, Prof. Hoda highlighted the growing importance of multidisciplinary research with translational value. He emphasized the need



(Prof. M. N. Hoda at 2nd IEEE International Conference on MRIE-2025)

to bridge the gap between technological advancements and societal impact, urging researchers to focus on real-world challenges through integrated, cross-disciplinary efforts. Presiding over the event, Prof. (Dr.) Raghuvir Singh, Hon'ble Vice Chancellor of K.R. Mangalam University, delivered the Presidential Address, reinforcing the university's commitment

discussions focused on the significance of innovation, the power of international academic partnerships, and the need for collaborative research in addressing global challenges. Prof. Pankaj chaired the conference, with Dr. Shweta Bansal as the Convenor and Dr. Anshu, Dr. Surabhi Shanker, and Dr. Owais serving as Co-Convenors, ensuring the successful execution of the event.

MRIE-2025 witnessed enthusiastic participation from researchers across India and abroad, establishing itself as a dynamic platform for knowledge sharing. The conference promoted interdisciplinary collaboration, innovation, and academic networking, contributing significantly to the development of a future-ready ecosystem in engineering, entrepreneurship, and applied sciences.

(Prof. M. N. Hoda Delivering the Inaugural address at the Conference)



Cyber Awareness Webinar Empowers

BVICAM Students Attend

Media coverage of Multidisciplinary Research and Innovations in Engineering (MRIE)- 2025



TWO-DAY INTERNATIONAL CONFERENCE “NEXT GENERATION FORENSICS: INTERDISCIPLINARY STRATEGIES FOR CRIMINAL INVESTIGATION (NEXTGEN FORENSICS 2025)”



The School of Basic and Applied Sciences, K.R. Mangalam University, in collaboration with the National Forensic Sciences University (NFSU), successfully organized a two-day International Conference titled “Next Generation Forensics: Interdisciplinary Strategies for Criminal Investigation (NextGen Forensics 2025)” on 10th–11th November 2025 at K.R. Mangalam World School, Gurugram. The conference served as a global platform bringing together eminent forensic scientists, academicians, researchers, law enforcement professionals, and students to deliberate on emerging trends, technological advancements, and interdisciplinary approaches in forensic science. The event aimed to promote knowledge exchange, research innovation, and collaboration across domains such as forensic science, law, medicine, engineering, and data science, while aligning with SDGs 9, 12, and 16.

The conference commenced with an inaugural session graced by distinguished dignitaries including Padma Shri Dr. J. M. Vyas, Vice Chancellor, NFSU, Prof. Purvi Pokhriyal, Dr. Anil Aggarwal, Dr. Mehraj Uddin Mir, and Hon’ble Justice (Dr.) Rajeev Bhalla, among others, who highlighted the evolving role of forensic science in the justice system, especially with the integration of AI, cyber forensics, and modern legal frameworks such as BNS and BNSS. The conference featured a series of invited lectures by renowned experts covering topics such as crime scene management, wildlife forensics, digital investigations, and interdisciplinary forensic applications. Technical sessions included oral and poster presentations, where participants

showcased innovative research across diverse areas including forensic toxicology, AI-based forensic tools, environmental forensics, and nanotechnology applications.

The conference witnessed an overwhelming response with a total of 495 registrations, including students, research scholars, and faculty members, reflecting strong academic engagement and enthusiasm. The sessions were effectively chaired by eminent experts who provided valuable insights, constructive feedback, and encouraged scientific discussions among participants. The event successfully fostered interdisciplinary learning, enhanced research exposure, and strengthened collaboration between academia, forensic laboratories, judiciary, and law enforcement agencies.

Overall, NextGen Forensics 2025 proved to be a highly impactful academic event, promoting innovation, scientific rigor, and ethical practices in forensic science. It provided a significant platform for young researchers and professionals to present their work, exchange ideas, and contribute to the advancement of forensic science for a technologically advanced and justice-oriented society.



NATIONAL CONFERENCE ON “DIGITAL ARREST: BALANCING LAW ENFORCEMENT & PRIVACY”

The School of Legal Studies and the Centre for Criminology and Victimology at K.R. Mangalam University organized a Two-Day National Conference on “Digital Arrest: Balancing Law Enforcement & Privacy” in hybrid mode on 18th and 19th September 2025. The inaugural session featured dignitaries including Prof. Raghuvir Singh, Prof. Mehraj Uddin Mir, and Chief Keynote Speaker Prof. B.T. Kaul, who offered an in-depth analysis of digital arrest mechanisms, statutory safeguards, and the need to balance technological advancements with constitutional rights. The conference included multiple technical sessions—both offline and online—in which over 40 participants presented research papers on themes such as cyber policing, data protection, privacy concerns, jurisdictional challenges, deepfakes, and digital surveillance, addressed by eminent experts including Dr. Pavan Duggal, Prof. Vageshwari Deswal, and Prof. Madhuri Parikh, who emphasized evolving cyber law challenges and the role of legal education in shaping responsible digital governance.

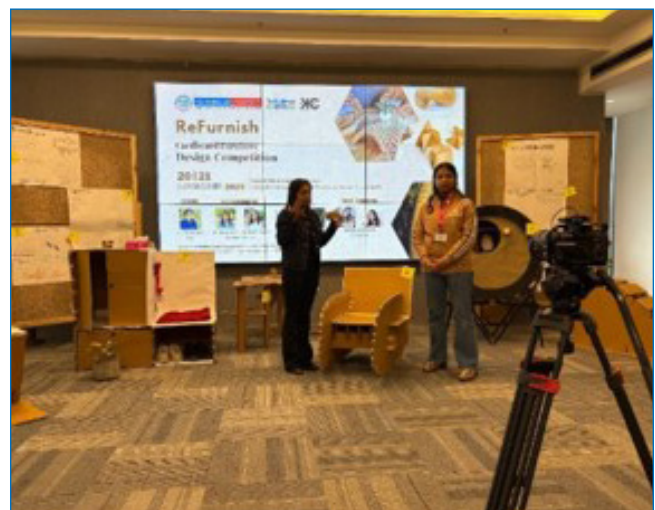
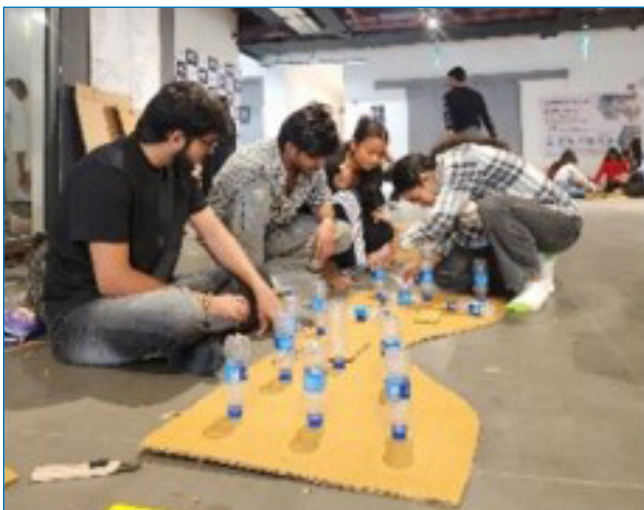


*Prof. B. T. Kaul being felicitated during the Two-Day National Conference
“Digital Arrest: Balancing Law Enforcement & Privacy”*

REFURNISH: CARDBOARD FURNITURE DESIGN COMPETITION

The School of Architecture and Design, K.R. Mangalam University, successfully organized “ReFurnish: Cardboard Furniture Design Competition”, a two-day hands-on design event focused on sustainability, innovation, and material exploration.

The competition brought together 50 students from institutions including K.R. Mangalam University, World University of Design (Sonipat), Amity University (Haryana), and Jagannath Community College (Rohini), fostering inter-college collaboration and creative exchange.



A DIALOGUE ON SAMRASTA: A JOURNEY TOWARDS SOCIAL AND RELIGIOUS HARMONY

On September 17, 2025, the School of Liberal Arts and the Centre of Excellence for SDGs hosted an expert session titled “A Dialogue on Samrasta: A Journey Towards Social and Religious Harmony” at K.R. Mangalam University. Coordinated by Dr. Minhaj Ahmed Khan and Dr. Priya Sharma, the event featured a keynote address by international lawyer Ms. Maja Groff, Esq., who explored Samrasta (unity and equitable coexistence) as a pillar for social equity.

Attended by 160 students, the dialogue focused on the vital links between SDG 16 (Peace and Justice), SDG 10 (Reduced Inequalities), and climate governance. Ms. Groff emphasized that institutional integrity and social harmony are essential for addressing global crises and building resilient societies. The session concluded by reinforcing the University's commitment to advancing inclusion and justice through proactive academic and community partnerships.



Ms. Maja Groff, Esq., speaking about global governance

WORLD PHYSIOTHERAPY WEEK



Dr. Ambuj Mishra- HOD Physiotherapy at Medanta and Dr. Karkhur- HOD Orthopedics at Narayana Hospital with SPRS faculty members

School of Physiotherapy and Rehabilitation Sciences organised World Physiotherapy Week from 8th September 2025 to 12th September 2025. The theme for this year was Healthy Ageing. Physiotherapy camp, expert sessions, competitions, workshops on latest techniques and technology, clinical visits and volunteering at an old-age home were all part the event.

FIELD VISIT TO AIIMS NEW DELHI

On 23rd September 2025, the Department of Forensic Science, SBAS, K.R. Mangalam University, organized an educational visit to the Forensic Medicine Department, AIIMS, New Delhi, for B.Sc. Forensic Science students. Coordinated by Dr. Baljeet Yadav and Dr. Saba Rashid, with Dr. A.K. Jaiswal as the resource expert, the visit provided firsthand exposure to medico-legal procedures and forensic medicine.

Students observed a live autopsy, learned about postmortem procedures, evidence documentation, and injury interpretation, and participated in an interactive session on medico-legal documentation, toxicology, and forensic pathology. The visit bridged classroom learning with real-world practice, fostering critical thinking, professional awareness, and practical skills, while aligning with SDG 3 (Good Health & Well-Being) and SDG 4 (Quality Education). This initiative enhanced students' understanding of medico-legal protocols, strengthened professional orientation, and supported career readiness in forensic science.



INDUSTRIAL VISIT : BLINKIT



On 16th September 2025, the School of Management and Commerce (SOMC), K.R. Mangalam University, organized an enriching industrial visit to the Blinkit Store in Sohna, Haryana, offering MBA, BBA, and B.Com students a firsthand experience of India's fast-growing quick-commerce ecosystem. The visit began with a brief orientation on Blinkit's business model and its role in transforming modern retail, followed by a guided walkthrough of the dark store, where students observed inventory management, layout planning, and real-time order processing.

VIDEO EDITING WORKSHOP TO ENHANCE PRACTICAL MEDIA SKILLS

The School of Emerging Media and Creator Economy (SEMCE), K.R. Mangalam University, organized a three-day Video Editing Workshop from 12–14 November 2025 at C-203, Chanakya Block. The workshop was conducted by Mr. Nikhil Chandra, Founder of Bihari Motions, to provide students with practical exposure to professional video editing and visual storytelling.

Students were introduced to the fundamentals of video editing and the interface of Adobe Premiere Pro, including timeline management, trimming, cutting, and audio synchronization. They focused on advanced techniques such as Lumetri Color correction, sound editing, keyframing, motion graphics basics, and creative editing cuts. Students also participated in hands-on activities by shooting



(Photo: Expert Session of three-day Video Editing Workshop)



(Photo: Students learning Video Editing Skills during three day workshop)

BREAKING GROUND IN DRUG DISCOVERY

The School of Medical and Allied Sciences (SMAS) successfully conducted a high-impact workshop titled “Quality Drug Design and Drug Discovery”. Under the guidance of Dean Prof. Hema Chaudhary, student researchers from M. Pharm and B. Pharm (7th Sem) delved into Computer-Aided Drug Design (CADD).

Key highlights included hands-on training with AutoDock, PyRx, and SwissDock for analyzing protein-ligand interactions. Expert resource person Mr. Abijit Debnath emphasized the shift toward AI-assisted drug discovery and molecular docking to accelerate therapeutic identification.



ACADEMIC VISIT – “A PRACTICAL EXPLORATION OF HERBAL HEALING AT JAMIA HAMDARD'S CENTRE OF EXCELLENCE IN UNANI MEDICINE”



The School of Medical & Allied Sciences (SMAS), K.R. Mangalam University, organized an enriching academic visit to the **Centre of Excellence in Unani Medicine**, Jamia Hamdard, on **26th September 2025**. Students participated in interactive sessions and live demonstrations of sophisticated analytical instruments such as **GC-MS, HPTLC, and HPLC**. They also gained hands-on exposure to **zebrafish models, cell culture techniques, and phytochemical analysis**, which are integral to contemporary pharmacological and biochemical research. Through expert-led discussions, students explored how traditional knowledge systems like Unani medicine are being scientifically validated and integrated into modern healthcare practices.

FIELD VISIT TO SPORTS INJURY CENTRE, SAFDARJUNG HOSPITAL



Students using the equipment

On 13 November 2025, BPT Third Year students from the School of Physiotherapy and Rehabilitation Sciences participated in an educational field visit to the Sports Injury Centre, Safdarjung Hospital, New Delhi.

Students were guided through various rehabilitation units, including sports rehabilitation, neuro-rehabilitation, musculoskeletal rehabilitation, and pediatric rehabilitation sections. During the tour, students observed modern rehabilitation technologies, therapeutic modalities, and patient management strategies used in sports physiotherapy.



Students attending demonstration of equipment

INDUSTRIAL VISIT TO DUCAT GURGAON

The Centre of Excellence – Cyber Security, in collaboration with the School of Engineering & Technology, K.R. Mangalam University, organized an industrial visit to DUCAT Gurgaon on 28 November 2025. The visit featured expert-led sessions on Artificial Intelligence, Machine Learning, and Cybersecurity, along with hands-on demonstrations using Python, Scikit-Learn, Jupyter Notebook, and security-based datasets. Students explored AI-driven threat detection, ethical hacking concepts, vulnerability analysis, and real-world cybersecurity applications.



Students visit to Ducat gurgaon

EDUCATIONAL VISIT TO INDIAN AGRICULTURAL RESEARCH INSTITUTE

The School of Agricultural Sciences (SOAS), K.R. Mangalam University organized an educational visit to the Indian Agricultural Research Institute (IARI), New Delhi on 6th October 2025 for B.Sc. (Hons.) Agriculture students. The visit was convened by Dr. J. S. Yadav and coordinated by Dr. Anjali Tomar and Dr. Ambika Bhandari, aligning with SDG 4 (Quality Education) to promote experiential learning.

The program featured an expert lecture by Dr. Girijesh Mahra, who highlighted the evolution of Indian agriculture and the contributions of Dr. M.S. Swaminathan and Dr. Norman E. Borlaug during the Green Revolution. Students also visited the Indo-Israel Project, where they observed advanced technologies such as protected cultivation, micro-irrigation, and precision farming.

The visit provided valuable hands-on exposure, bridging the gap between theory and practice, and enhancing students' understanding of modern agricultural innovations. It also fostered awareness about sustainable farming practices and encouraged interest in research and agri-entrepreneurship.

Overall, the visit was an enriching learning experience that strengthened students' practical knowledge, research orientation, and commitment to sustainable agricultural development.



IMMERSION PROGRAM TO AMRITSAR: EXPERIENCING HERITAGE

The School of Education, K.R. Mangalam University, organized an Educational Immersion Programme to Amritsar from 29th October to 1st November 2025, offering students a rich experiential learning opportunity to engage with the historical, cultural, and socio-political fabric of the region.

The programme was accompanied and facilitated by faculty members Dr. Shikha, Dr. Mudasir Hamid, and Dr. Monika Bishnoi, Assistant Professors, School of Education, who guided students through reflective discussions and contextual learning at each site.



Students of SOED with faculty members during their visit to Jallianwala Bagh, Amritsar, Punjab.

Blending academic learning with real-world exposure, the immersion programme fostered cultural sensitivity, critical understanding, and experiential engagement among students. It concluded with enriched perspectives, meaningful learning experiences, and strengthened peer connections, contributing significantly to the holistic development of future educators.

MULYA: BRIDGING CLASSROOMS AND COMMUNITIES



The School of Architecture & Design (SOAD), K.R. Mangalam University, organized an extension and outreach programme titled “Bridging Classrooms and Communities” under the MULYA initiative on 18th August 2025, where B.Des Interior Design students visited an Aanganwadi centre in Raisena Village, Gurugram. The visit aimed to connect classroom learning with real-world contexts by enabling students to study how spatial design influences learning environments, safety, and well-being for young children.

A multidisciplinary rural immersion visit to Raisena Village was also conducted under the MULYA experiential learning framework, engaging 150 students from various disciplines. The visit aimed to connect classroom learning with real-world rural contexts, enabling students to study vernacular architecture, community life, ecological systems, and governance structures through observation, documentation, and stakeholder interaction.

Students worked in interdisciplinary teams to conduct field surveys, mapping, sketches, interviews, and cultural documentation, while engaging with local residents and community leaders. The experience fostered empathy-driven, context-sensitive thinking and encouraged collaborative learning across architecture, design, arts, and allied fields.

GREEN ROOTS PLANTATION DRIVE: CULTIVATING SUSTAINABILITY THROUGH MEDICINAL AND HERBAL BIODIVERSITY

In a meaningful step toward environmental sustainability and ecological education, the School of Agricultural Sciences (SOAS) and Environment Club, K.R. Mangalam University, organized a campus-wide plantation initiative



Hands-on plantation activity promoting teamwork and sustainability on campus.

titled “Green Roots Plantation Drive” on September 06, 2025. Conducted under the aegis of the Environment Club, the initiative reflected SOAS’s commitment to integrating environmental stewardship with academic learning and community participation.

Amid growing global concerns related to deforestation, climate change, and biodiversity loss, the Green Roots Plantation Drive emerged as a proactive response aimed at restoring ecological balance and strengthening green cover within the university campus. The activity was carried out across prominent green zones of the campus, including the Agriculture Farm and Herbal Garden, which were transformed into vibrant living spaces supporting sustainability, conservation, and experiential learning.

COMMEMORATING SADBHAWNA DIWAS



The School of Education, K. R. Mangalam University, organized a Sensitization Programme titled “Know Your Constitution: A Civic Awareness Initiative (Commemorating Sadbhawna Diwas)” on 22nd August 2025. The session aimed to celebrate India’s linguistic and cultural diversity, promote inclusion of underrepresented communities, foster appreciation of oral traditions, and integrate cultural heritage into education.

DIGITAL SAATHI – EMPOWERING TEACHERS THROUGH TECHNOLOGY

The School of Education, K.R. Mangalam University conducted a field visit as part of the case study titled Digital Saathi – Empowering Teachers through Technology in September 2025. The visit was undertaken at Govt. Middle School Prakash Puri and GHMS Alipur to collect preliminary information related to the schools and their teaching staff.

During the visit, information was gathered regarding teachers’ digital awareness, use of educational technology, available resources, and challenges faced in integrating digital tools in teaching. Interaction with teachers helped in identifying their training needs and weak areas related to digital skills.

The objectives of the case study were to equip teachers with digital knowledge and skills, promote the use of educational technology for effective teaching and learning, create awareness about emerging digital platforms, and build confidence in using ICT tools for lesson planning, assessment, and communication. The findings of the visit provided the foundation for designing the intervention and training programme.



Academic discussion with school leadership during the preliminary phase of the Digital Saathi case study.

FROM TRADITION TO ENTERPRISE: CAKE MIXING CEREMONY TO PLUM CAKE SHOWCASE

The School of Hotel Management and Catering Technology (SOHMCT) organized a vibrant Cake Mixing Ceremony in November, bringing together faculty, staff, and students in a celebration of tradition and learning. The ceremony marked the beginning of the festive baking process, where dried fruits and nuts were soaked to enhance flavours and richness for the upcoming plum cakes.

Following the soaking period, students actively participated in the preparation of freshly baked plum cakes in the bakery lab. The initiative was designed as an experiential learning activity, enabling students to apply their bakery skills in a real-time production setting.



DIWALI MELA 2025 – Illuminating Creativity, Culture & Entrepreneurial Spirit



The School of Architecture & Design (SOAD) organized Diwali Mela 2025 at the Sunken Garden, creating a vibrant platform that seamlessly blended festivity, creativity, and experiential learning. The highlights of the Diwali Mela were:

- Student Stalls & Entrepreneurship
- Fashion Show & Ethnic Wear Showcase
- Cultural Performances
- Creative & Interactive Activities



Loopi: A Sustainable initiative of SOAD





A Glimpse of Glamour at the Diwali Mela Fashion Show



Students showing their creative skills in Rangoli Competition

EVENTS BY CLUBS AND SOCIETIES



Mini MUN KRMU Conference

The MUN club under Department of Student welfare organised one-day Mini MUN KRMU Conference on November 27, 2025 successfully hosted 50+ delegates across UNHRC and AIPPM, featuring dynamic debates on gender equality and women's empowerment. Sessions saw impactful caucuses, innovative resolutions, and strong cross-party negotiations. UNHRC passed a rights-focused resolution while AIPPM issued a balanced communiqué. Delegates praised the learning experience, chairs appreciated the engagement, and the event concluded with awards, photos, and calls for its continuation.

The KALAM Conclave organized by Dr. APJ Abdul Kalam Science Club under Department of Student welfare held on 25th November at K.R. Mangalam University, was a significant academic and leadership-oriented event that brought together students, and faculty members on a common platform to foster innovation, entrepreneurship, and nation-building.

The KALAM Conclave organized by Dr. APJ Abdul Kalam Science Club under Department of Student welfare held on 25th November at K.R. Mangalam University, was a significant academic and leadership-oriented event that brought together students, and faculty members on a common platform to foster innovation, entrepreneurship, and nation-building.



LitTalks – Authors & Ideas 2025, organized by the Rhetoric Club on 26 November 2025 emerged as a vibrant celebration of literature and ideas. The event brought together 221 participants, including attendees from five different universities, creating a rich space for literary exchange and dialogue. Five distinguished authors—Ms. Anupama Jain, Mr. Rohit Goel, Ms. Monika Tandon, Ms. Ambika Rikhye, and Capt. Beetashok Chatterjee—shared their inspiring literary journeys and reflections on writing, reading, and creativity.





The Environment Club under Department of Student Welfare and in collaboration with the Society of Digital Entrepreneurs (SODES), organized Eco–Awakening: Reducing Plastic for a Better Tomorrow on 4 November 2025 at Shaheed Shri Raghuraj Singh PM Shri Government Senior Secondary School, Daulah Village. Chief Guest and Resource Person Shri Dinesh Tyagi (Retd. IAS) delivered an insightful address on plastic production, its environmental impact, and related government regulations.



Health Society organised FIT FIESTA: Health and Fitness Fair 2025 on 28 November 2025 at the Sunken Garden, K.R. Mangalam University, with the objective of promoting healthy living and increasing awareness about physical fitness. The fair brought together fitness trainers, health professionals, students, and community members, offering free dental check-ups, health screenings, nutrition counselling, live Zumba and yoga sessions, fitness demonstrations, and a Nukkad Natak on drug abuse.



Design for Inclusion, held on 21 September 2025 by the DIA Club at MITI Café, successfully blended creativity, empathy, and social engagement. MITI Café, known for employing individuals with disabilities, offered an inspiring setting where students observed how thoughtful design fosters dignity and independence.





On 16th September 2025, Chetna Society organized an Awareness Session on “Know Your Rights” at Govt. Senior Secondary School, Daulta. The session focused on educating school students about their fundamental rights, duties, and basic legal protections. With participation of more than 200 students, active participation and great enthusiasm in learning about their rights was seen.



Economics Society hosted “Vichar Neeti: Young Thinkers’ Conclave”, a vibrant inter-university conclave on 27th November 2025 that brought together students from various disciplines to engage in policy innovation, meaningful debate, and youth-centric discussions. Dr. Sujit Banerjee (DST Scientist) was there as the Resource Person for the Expert Session. His talk on the theme “Science for Society” provided insightful perspectives on how scientific thinking and innovation can address real societal challenges.



The Mélange Club organised Bollywood theme Inter University Walk of the Fame competition on 27th November 2025. The event witnessed enthusiastic participation from students across the university. The celebration encouraged participants to recreate iconic Bollywood looks and showcase confident stage presence.



Management Society under the Department of Student Welfare in collaboration with the School of Management & Commerce (SOMC) organized Inter-University Ad-Mad & Ad-Making Competition where they turned the Moot Court into a buzzing hub of creativity on 25 November 2025. With its lively call, “Don’t just watch ads, create one!”, the event attracted 193 registrations and 134 participants, showcasing imagination, teamwork, and sharp marketing instincts. Esteemed judges Dr. Dinesh Kumar (G.D. Goenka University) and Prof. Kartikey Sharma (KIIT College of Engineering & Technology) evaluated entries for originality, clarity, and performance excellence. Their expert insights added professional depth to the student experience. By blending quick thinking with storytelling and performance, the event celebrated the power of ideas, proving once again that at KRMU, creativity doesn’t just flourish, it leads.



The Mediaverse Club organized two creative events, a “Photography Competition” and “Reelbaaz,” under the Tech Fusion 2.0 to promote innovation in visual storytelling and digital media among students. The activities received enthusiastic participation from various schools of the university, with students registering in advance and submitting entries as per the prescribed guidelines. Photography Competition entries were assessed on creativity, framing, technical quality, and relevance to the theme, enabling students to hone both conceptual and technical skills while “Reelbaaz” encouraged students to experiment with short-form video, editing styles, and narrative techniques. Collectively, these initiatives strengthened the Mediaverse Club as a vibrant platform for creative expression and media-centric experiential learning, while fostering collaboration and healthy competition on campus.





The Sports Club successfully organized the sports segment of the Tech Fusion 2.0 Inter University Event held on 18th November 2025. The event proved to be a mega celebration of competitive spirit and student participation. The sports segment featured two major events: Chess and Table Tennis. Students from various universities participated enthusiastically, showcasing strategic thinking, discipline, and sportsmanship.



INDUSTRY CONNECT- COLLABORATIONS

A Memorandum of Understanding (MoU) was formally signed on 18 August 2025 between K.R. Mangalam University, Gurugram and Tulasi Healthcare, Gurugram, establishing a collaborative partnership in the areas of academic training, clinical exposure, and professional development in mental health and rehabilitation services.



The School of Legal Studies, K.R. Mangalam University, signed a Memorandum of Understanding (MoU) with Navjyoti India Foundation, an esteemed NGO founded by Dr. Kiran Bedi, Former IPS Officer, on 11 August 2025. This collaboration marks a significant step toward strengthening legal education and enhancing community-oriented initiatives.

The MoU aims to promote joint efforts in:

- Legal education and training
- Community outreach programs
- Social justice and empowerment initiatives

MoU Signing with Navjyoti India Foundation (From Left to Right- Prof. Mehraj Uddin Mir, Prof. Kaveri Sharma, Dr. Chandni Bedi, Coordinating Director, Navjyoti India Foundation)

Two MOUs were signed between School of Physiotherapy and Rehabilitation Sciences, KRMU and Neuro and Spine Rehabilitation Centre, Target Walk, Sec 52 Gurugram and CogniAble Centre, Sec 46, Gurugram on 12th Nov, 2026. Through these collaborations the students will get opportunities to apply theoretical knowledge to real patient care, improving clinical reasoning, assessment, and treatment skills.



MOU signing with Target Walk



MOU signing with CogniAble



The School of Agricultural Sciences (SOAS), K.R. Mangalam University, Gurugram, signed a Memorandum of Understanding (MoU) with Aravali Dairy & Agro Products Pvt. Ltd on 6th November 2025, to strengthen industry-academia collaboration and provide practical exposure to students.

INTERNATIONAL RELATIONS

LEEDS ARTS UNIVERSITY COLLABORATION



The School of Architecture and Design (SOAD), K.R. Mangalam University, hosted an engaging discussion session with distinguished delegates from Leeds Arts University, UK—Ms. Sharon Bailey (Pro-Vice-Chancellor & CFO), Ms. Jenny Oxley (Head of International), and Mr. Juben Thakur (South Asia Representative, Gresham Global).

The session focused on curriculum development and faculty/student exchange programs, highlighting the importance of integrating global academic practices, innovative pedagogy, and cross-cultural learning into design education. The speakers shared valuable insights on how international collaborations can enhance creative thinking, academic exposure, and professional readiness.

Through an interactive dialogue and Q&A, students and faculty explored opportunities for global exchange, joint initiatives, and collaborative learning, gaining a broader perspective on international design education and career pathways.

The session successfully strengthened academic ties and global engagement, reflecting SOAD's commitment to fostering future-ready, globally aware designers through meaningful international partnerships.



Discussion of Ms. Sharon Bailey (Pro-Vice-Chancellor & CFO), Ms. Jenny Oxley (Head of International) with Dr. Tanya Verma and Ar. Disha Shah

DRAKE UNIVERSITY EVENT

K.R. Mangalam University had the honour to host Dr. Marty Martin from Drake University. He shared his insights on fostering global academic collaboration and the importance of international relations in higher education.





GLOBAL IMMERSION PROGRAMME AT THE UNIVERSITY OF EAST ANGLIA, UK

13–26 July 2025 | London & Norwich

K.R. Mangalam University successfully conducted a two-week Global Immersion Programme in collaboration with the University of East Anglia (UEA), UK. Held across London and Norwich, the programme provided students with valuable international exposure through academic engagement, experiential learning, and cultural immersion. This initiative marks an important milestone in the University's internationalization efforts and reinforces its commitment to fostering global academic partnerships and developing globally competent graduates.



KRMU TIMES HIGHLIGHT- IDEAS 3.0

K.R. Mangalam University successfully organized its annual fest IDEAS 3.0 on 6th–7th November 2025 at the KRMU campus. IDEAS 3.0 was a high-profile convergence of young talent, designed to champion Innovation, Creativity, and Entrepreneurial Spirit among over 8,000 daily attendees. It was an exhibition on the University's Best Practices, Institutional Distinctiveness, and Innovations.

The event directly supported national goals of self-reliance and aligned with the United Nations Sustainable Development Goals (SDGs) by encouraging youth-led innovation, responsible problem-solving, and future-ready skill development.

This year, Ideas 3.0 delved deeper into the transformative power of:

I - Innovation & Start-ups: Fostering a culture of creativity and entrepreneurial spirit.
D - Distinctiveness: Celebrating our unique identity and contributions to society.
E - Extension: Reaching out to the community and making a positive impact.
A- Achievement: Recognizing and rewarding outstanding accomplishments.
S - Skill-Based Learning/Curriculum: Empowering our students with practical skills for the 21st century.

The two-day celebration brought together students, educators, industry experts, and innovators, making it one of the most vibrant and impactful youth-driven festivals in the region.

Key Features

Exhibition – Innoverse

- 120+ innovative prototypes
- Displays of science models, research projects, startup
- ideas, and technological prototypes

Competitions – Quest Arena

- 25+ high-energy, skill-based competitive events
- Focus on innovation, critical thinking,
- entrepreneurship, creativity, and domain expertise

Distinguished Guests & Dignitaries





IDEAS 3.0 was graced by eminent personalities from academia, judiciary, science, governance, and industry, including:



Prof. (Dr.) Shyam Sunder Agrawal

Emeritus Scientist & Advisor
CDAC Noida



Prof. (Dr.) Raj Nehru

OSD to Chief Minister Haryana
Director General, SJHIFM



Prof. Sushma Yadav

Member, KG Balakrishnan Commission;
Chairperson,
UGC Steering Committee



Mr. Tejpal Tanwar

Member of Legislative
Assembly, Sohna



Dr. Manoj Dhar

Director, AcSIR Ghaziabad



Hon'ble Mr. Justice U. U. Lalit

Former Chief Justice of India



Prof. R. C. Kuhad

Former Vice Chancellor,
Central University of Haryana



Prof. B.T. Kaul

Former Chairperson,
Delhi Judicial Academy



Sh. Ramesh Chander Bidhan

Commissioner,
Civil Lines, Gurugram

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A melting pot of ideas and inspiration, IDEAS 3.0 featured a dynamic blend of tech exhibits, gaming arenas, creative installations, design showcases, and interactive sessions led by student innovators. Each corner of the campus echoed the university's steadfast commitment to fostering innovation, critical thinking, and collaborative learning.





PLACEMENT HIGHLIGHTS

K.R. Mangalam University proudly congratulates the students making us proud with their performance in campus placement drives, internships and interviews.

Their achievement reflects dedication, technical proficiency, and the successful application of industry-relevant skills developed during their academic journey at KRMU. Through focused learning, expert mentorship, and exposure to practical and innovation-driven environments, students continue to achieve remarkable professional milestones.

The placements further highlight the University's commitment to creating strong career pathways and preparing students for global industry opportunities.

Congratulations

SHOURYA TYAGI
School of Engineering and Technology

B.Tech. CSE

Package
₹34 LPA

Selected By
AUTODESK

Congratulations

Ayush Sai
School of Engineering and Technology
B.Tech. CSE
Package
₹10.06 LPA

Naman Pune
School of Engineering and Technology
B.Tech. CSE
Package
₹10.06 LPA

Selected By
SIVSTRONG

www.krmangalam.edu.in

Congratulations

Sakshi Kumari
Course - BCA
School of Engineering & Technology

Pranav
Course - B.Tech
School of Engineering & Technology

Anantika Paul
Course - MCA
School of Engineering & Technology

Aditya Raj Sinha
Course - BCA
School of Engineering & Technology

Selected By
AXA

www.krmangalam.edu.in

Congratulations

VINEET VERMA
School of Engineering and Technology

B.Tech. CSE

Package
₹34 LPA

Selected By
AUTODESK

Congratulations

Irfan Ali
School of Engineering & Technology
B.Tech. CSE

Chirag Goyal
School of Engineering & Technology
B.Tech. CSE

Riya Sharma
School of Engineering & Technology
B.Tech. CSE

Vipin Kumar
School of Engineering & Technology
B.Tech. CSE

Vijay Sharma
School of Engineering & Technology
B.Tech. CSE

Selected By
blinkit

www.krmangalam.edu.in

STUDENTS' ACHIEVEMENTS

C.P.S.M. College of Education, Gurugram, celebrated Hindi Diwas by organizing a State-Level Online Story Writing Competition from 5th to 14th September 2025. The



event aimed to foster creative expression and promote the use of Hindi among students. Certificates were awarded to students Sanjana, Chanchal and Himanshi for their enthusiastic participation and commendable efforts in the competition. The awards were presented by Principal Dr. Sangita Yadav and Assistant Professor Ms. Saroj Devi, recognizing the creative talent and active involvement of the participants. This initiative highlights the college's commitment to encouraging literary activities and celebrating the cultural significance of Hindi Diwas.

Anushri Sharma, BA (Honours with Research) Psychology, Semester III, showcased exemplary leadership and



analytical skills at the Youth Parliament hosted by Manav Rachna University, Faridabad, where she secured 3rd position and received the Best Opposition Leader Award from Former CJI Justice U.U. Lalit and Shri Sudhanshu Trivedi, MP (Rajya Sabha). She was also honoured with the Best Female Volunteer Award on NSS Orientation Day (Session 2025–2026), recognising her dedication to social service and leadership excellence.

Vaibhav Kaushik, a student of BBA LL.B.(H) has brought laurels to the university through his exceptional performance in multiple basketball tournaments.

Vaibhav showcased outstanding sportsmanship and competitive spirit, securing top positions in prestigious events across the region:

- **Runner-Up** – RSA Sports Academy Open Tournament
- **Runner-Up** – GBU University, Noida Open Tournament
- **First Position** – GD Goenka University Basketball Tournament



Students from School of Physiotherapy and Rehabilitation Sciences participated in THERA-CONNECT 2k25, and International Conference organized by Department of Physiotherapy of SGT University from 13th-14th Oct, 2025.

Ritika Kinra from BPT Second year won first prize in scientific poster presentation and Tulsi Jaiswal from BPT Final year won second prize in scientific paper presentation.



Pic 29: Ritika Kinra (BPT 2nd year) wins First Prize in UG Poster Presentation



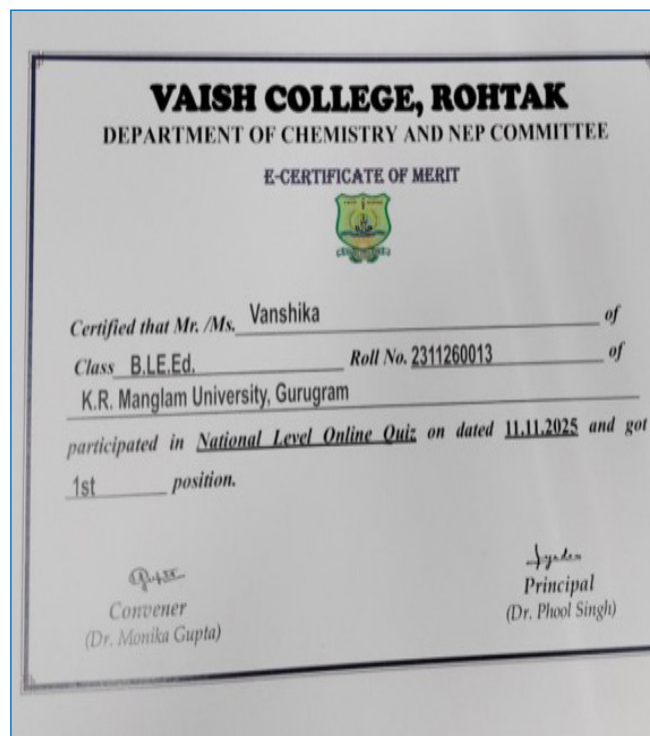
Pic 30: Tulsi Jaiswal (BPT Final year) wins 2nd prize in UG Paper Presentation



Priti Yadav, a B.Ed. Semester I Student-teacher, Batch 2025–2027, has demonstrated commendable academic involvement. She secured the second position in a State-Level Online Letter Writing Competition on the occasion of Gandhi Jayanti. The competition was organized by CPSM College of Education, Gurugram, on 2nd October 2025.



Ms. Vanshika, a B.El.Ed. student-teacher, participated in a National Level Online Quiz organized by Vaish College, Rohtak. The quiz was conducted by the Department of Chemistry and NEP Committee on 11 November 2025. She secured the first position in the competition.



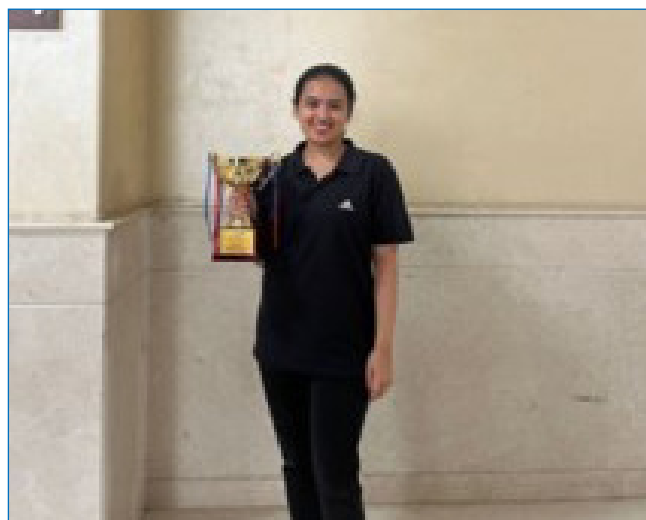


SOHMCT applauds **Sourav Shukla** for his participation in the prestigious Spark Mr. & Miss Kolkata Season 3 and Spark Mr. & Miss Teen Kolkata Season 3. His involvement in such national-level platforms reflects confidence, personality development, and a commitment to exploring diverse opportunities.



INTER-UNIVERSITY KHO-KHO TOURNAMENT

The Kho-Kho teams of the Sports Club under Department of Student Welfare delivered an exceptional performance at the Inter-University Kho-Kho Tournament hosted by GD Goenka University on 29th October on the occasion of National Sports day. The boys' team showcased outstanding agility, strategy, and teamwork to clinch the 1st place, outplaying strong contenders from SGT, DPG, Aravali, Raval, and other universities. Their dominant performance reflected rigorous training, sharp coordination, and an unyielding competitive spirit. Equally commendable was the performance of the girls' team, who displayed remarkable resilience and determination to secure a proud 2nd place. Their effort, discipline, and sportsmanship added another feather to KRMU's sporting cap.





IBS SPARDHA SPORTS TOURNAMENT



K.R. Mangalam University shines bright at the IBS Spardha Sports Tournament held on 19th November, marked by remarkable individual brilliance and commanding team performances. Individual performances include bringing in 1st place by Karan from B.Tech CSE and 2nd place by Keshav from BPT in Weightlifting and Kritika from BBA securing another 2nd place in Weightlifting. Endurance met excellence as Dheeraj delivered a determined performance to claim 2nd place in the Marathon, showcasing grit and stamina. Rounding off the triumphs,

the Football team under the Sports Club displayed exceptional teamwork and strategy to clinch a brilliant 1st place victory, sealing a memorable tournament for the university. These proud achievements reflect KRMU's growing sporting prowess and its commitment to nurturing talent across disciplines.



INTER-UNIVERSITY LAWN TENNIS TOURNAMENT



The Inter-University Lawn Tennis Tournament held in G.D. Goenka University on 12th November, concluded on a high note with two KRMU players, Dheeraj Singh from B.Tech CSE and Vashnu Goswami from BHMCT contesting the final where the emerging victorious, Vashnu Goswami clinched the championship title, while Dheeraj Singh's strong performance added depth to KRMU's success on

the court. The tournament brought together formidable teams from G.D. Goenka University, Apeejay Satya University, SGT University, and DPG College, creating a competitive platform that showcased the region's finest lawn tennis talent. The tournament stood as a proud testament to the university's commitment to sports excellence, disciplined training, and holistic student development through competitive sporting platforms.



BITS PREMIER LEAGUE



The K.R. Mangalam University cricket team delivered a gritty and inspiring performance at BITS Pilani, Rajasthan on 8th October, securing a well-earned 2nd position. Battling through tough matches and high-pressure moments, the team showcased resilience, skill, and unwavering determination on the field. Their campaign was marked by disciplined gameplay, strong teamwork, and exemplary sportsmanship, reflecting the true spirit of competitive cricket. This achievement stands as a testament to the squad's hard work and commitment, further strengthening KRMU's growing legacy in university sports.

INTER-UNIVERSITY BASKETBALL TOURNAMENT

The G.D. Goenka University Inter-University Basketball Tournament held on 29th August brought high-energy action and competitive flair as teams from G.D. Goenka University, K.R. Mangalam University, Apeejay Satya University, SGT University, and DPG College battled it out on the court, showcasing the region's finest basketball talent.



The fixture between G.D. Goenka University and K.R. Mangalam University stood out as a gripping contest, marked by swift transitions, sharp shooting, and intense defensive play with K.R. Mangalam University securing the first position. The tournament not only highlighted athletic excellence but also celebrated teamwork, strategy, and sportsmanship, making it a memorable showcase of inter-university basketball spirit.

Deepanshi Attree Receives Prestigious “Think Big Scholarship” from University of Bristol

K.R. Mangalam University proudly congratulates Deepanshi Attree, student of B.A. (Hons.) Economics (2022–25), on receiving the prestigious “Think Big Scholarship” for her postgraduate studies at the University of Bristol, United Kingdom. This remarkable achievement reflects her academic excellence, dedication, and consistent pursuit of higher learning opportunities on a global platform.

The scholarship is awarded to outstanding international students demonstrating exceptional academic potential and leadership qualities. Deepanshi's accomplishment stands as an inspiration for fellow students aspiring to pursue international education and academic excellence.

Her success highlights the University's commitment to nurturing talent, encouraging global exposure, and supporting students in achieving their academic and professional aspirations. KRMU extends its best wishes to Deepanshi for a successful and enriching academic journey ahead.



CREATIVE NOOK



Urban Echoes” — An intricate pen artwork exploring perspective, architecture, and imagination by Twinkle Agrawat, BA (JMC) 1 Year

FACULTY IN FOCUS

UNFILTERED CONVERSATION WITH PROF. (DR.) SHRAVAN KUMAR



The More Lenses You Have, the Richer Your Understanding Becomes”: Dr. Kumar

BA (JMC) First Year student Shubham Bantia interacted with Prof. (Dr.) Shravan Kumar, Dean, School of Liberal Arts, on the theme “Role of Literary Theories in Understanding Contemporary Media and Culture.” During the interaction, Dr. Kumar shared his valuable insights on literary theories, media interpretation, digital culture, and critical understanding of contemporary communication landscapes:

Shubham: Could you briefly share your academic journey and your key areas of interest in communication, ELT, and literary studies?

Dr. Kumar: My academic journey has always been deeply connected with language, literature, and pedagogy. I began with English Literature and gradually expanded my interests into ELT, communication studies, and applied linguistics. What fascinates me most is how meaning is constructed—not just within texts, but across contexts. A word by itself does not carry complete meaning; context shapes interpretation.

Today, my work lies at the intersection of discourse analysis, media studies, communication studies, and critical theories, especially focusing on how technology is reshaping language learning and communication. Ultimately, my aim is to use theory as a tool to make learners more reflective, analytical, and critically aware.

Shubham: Given your extensive work in English Language Teaching and literary theories, how do you see their relevance in today’s evolving media and cultural landscape?

Dr. Kumar: We live in a media-saturated world where communication is no longer limited to text alone. It is visual, digital, interactive, and constantly evolving. In such a landscape, literary theories help us decode and critically understand complex media messages, while ELT equips learners with the ability to engage with them effectively.

Together, they encourage individuals to move beyond surface-level understanding and question, interpret, and respond critically to what they consume every day. I believe the relationship between literary theories and communication practices is more important now than ever before.

Shubham: How would you introduce the concept of literary theories to learners from diverse academic backgrounds who may be new to this area?

Dr. Kumar: I usually begin by removing the intimidating label of “theory” and instead focus on interpretation. We interpret things all the time—films, advertisements, social media posts, even memes.

I explain how different perspectives can completely change meaning. For example, if you watch a film through a feminist lens, you may notice gender dynamics, while a Marxist lens may highlight issues of class and power. Once learners understand that theory is simply a structured way of thinking, it becomes much more engaging and less intimidating.

Shubham: How do literary theories help us understand modern media content like films, web series, and social media?

Dr. Kumar: Modern media is highly layered. Meanings are often implied rather than directly stated. Literary theories help us uncover these layers. Structuralism, for instance, helps identify recurring storytelling patterns, while Post-structuralism challenges the idea of fixed meanings. Reader-Response Theory is also very relevant because it reminds us that meaning is often created by the audience itself. Some critics even say that once the text reaches the reader, “the author is dead,” because interpretation depends on individual perspectives. Even a word like “love” can have different meanings depending on whether it refers to family, country, or society. These theories transform audiences from passive consumers into active interpreters of media content.

Shubham: In your opinion, which literary theory is most relevant for analysing today’s digital media, and why?

Dr. Kumar: It is difficult to identify just one theory, but I believe Postmodernism and Cultural Studies are particularly relevant today. Digital media thrives on fragmentation, intertextuality, and blurred boundaries between reality and representation, all of which are central concerns of Postmodernism. At the same time, Cultural Studies helps us examine issues of power, identity, representation, and audience reception. Together, these approaches provide a comprehensive framework for understanding contemporary digital communication.

Shubham : How can concepts like representation and ideology be applied to current media narratives?

Dr. Kumar: Representation and ideology are central to media analysis. Every media text makes choices regarding who is represented, how they are represented, and which perspectives are prioritised.

When we critically examine these choices, we begin to uncover the ideologies embedded within media narratives. We start asking important questions—whose stories are being told? Whose voices are missing? Are certain communities being stereotyped or misrepresented? This allows us to see media not merely as entertainment, but as a powerful force that shapes public perception and cultural consciousness.

Shubham: Can literary theories help us critically evaluate issues like gender, identity, and culture in media content?

Dr. Kumar: Absolutely. Literary theories are extremely important in critically evaluating issues related to gender, identity, and culture. Theories such as Feminism, Post-colonialism, and Queer Theory provide valuable frameworks for examining these issues in depth.

They help us challenge stereotypes, question dominant narratives, and recognise alternative voices. In today’s world, where media significantly influences public opinion—and sometimes even conducts media trials—critical engagement becomes essential. Critical literacy not only makes us better analysts, but also more aware, responsible, and socially conscious individuals.

Closing Note by Prof. Dr. Shravan Kumar:

“Don’t approach theory as something distant or abstract. Think of it as a tool – almost like a lens you can put on and remove as needed. The more lenses you have, the richer your understanding becomes. And in a world overflowing with information, the ability to interpret meaning critically is truly invaluable.”



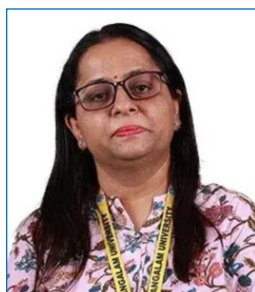
FACULTY ACHIEVEMENTS



Prof. Garima Awasthi, Associate Professor (Forensic Science, SBAS) has received the prestigious Research Innovation in Education Award at the Wisdom Icon Awards 2025, recognizing her contributions to teaching, guidance, and lifelong inspiration.



Mr. Karan Singh, Assistant Professor, SEMCE was conferred the “Kalam Ke Siphahi” Award by the Newspapers Association of India at the Constitution Club of India and also received a National Teacher Award from Bhagidari Jan Sahyog Samiti for his contributions to media education and youth engagement. These honours underline SEMCE’s commitment to nurturing skilled, socially responsible students and preparing them for impactful careers in media and communication.



Dr. Anshu has been honored with the Dr. S. Radhakrishnan Visionary Mentor Award in recognition of her exemplary mentorship, dedicated guidance, and lasting contribution to the field of education. The award celebrates her commitment to inspiring learners and upholding the values of knowledge, wisdom, and integrity embodied by Dr. Sarvepalli Radhakrishnan. Presented by the Tretayug Foundation, this distinction acknowledges her impactful role as an educator and mentor.





Dr. Monika Khatkar, Assistant Director – Industry Collaborations and Assistant Professor at the School of Engineering & Technology, K.R. Mangalam University, has received the National Excellence Achievers Award for her outstanding contribution to Women Empowerment. Conferred by the Welred Foundation, this award recognizes her dedication, leadership, and commitment to social impact through education and professional engagement, serving as an inspiration to the academic and wider community.



Mr. Sanjay Pandey, Faculty at SOHMCT, has been awarded the Global Hospitality and Tourism Leadership Award for Best Assistant Professor (Food & Beverage Service) at the International Conference on Advanced Technologies & Innovations in Tourism & Hospitality Industry (ATITHI-2025).



Dr. Ritika Khatri, Assistant professor (physics), SBAS has been conferred with the "outstanding woman Researcher Award" at 3rd International conference on recent Advance in Nanoscience and Nanotechnology (ICRANN-2025), organized by Special Centre for Nanoscience, Jawaharlal Nehru University (JNU) from 20th -21st December 2025.



Dr. Shikha Dutt Sharma, Assistant Professor (Selection Grade) of English and IQAC Coordinator at K. R. Mangalam University, Gurugram, has been honored with the prestigious DR. SARVEPALLI RADHAKRISHNAN UNIVERSAL EXCELLENCE AWARD 2025 for her outstanding contributions to education, literature, and academic excellence. Her inspiring mentorship and scholarly approach have enriched student learning, nurturing linguistic proficiency, critical thinking, and literary appreciation.

Best Academician Award

We are delighted to announce that Dr. Rabiya Basri, Assistant Professor, School of Agricultural Sciences, K.R. Mangalam University, has been honored with the Best Academician Award-2025 by the Executive Committee of AETDS. This prestigious recognition was awarded during the World Congress on "Climate Change and Its Effects (CCIE-2025)", held at Central College, Kathmandu, Nepal, from 6-8 September 2025. Dr. Basri received this accolade for her outstanding contributions and impactful work in the field of Entomology.



RESEARCH PUBLICATIONS

K.R. MANGALAM UNIVERSITY · PUBLICATION DATA · JUL – DEC 2025

TOTAL PUBLICATIONS	JOURNAL ARTICLES	CONF. PAPERS	PATENTS	BOOKS & CHAPTERS
448	191	93	81	83



S.No	Type	Title	Authors	School	Journal / Publisher
1	Journal	A comprehensive review of supernatural coriander herb (Coriandrum sativum): phytochemical insights, pharmacological potential and future perspective	Dr. Saroj Verma	School of Medical & Allied Sciences	Phytochemistry Review
2	Journal	Excess thermodynamics properties of binary mixtures of triacetin with cyclic and acyclic alcohols	Dr. Meena Bhandari	School of Basic and Applied Sciences	Physics and Chemistry of Liquids
3	Journal	Financial literacy and FinTech adoption: a path to empowering small business entrepreneurs in Indian emerging market	Dr. Deepika Chaudhary, Dr. Devkanya Gupta	School of Management & Commerce, School of Management & Commerce	International Journal of Entrepreneurship and Small Business
4	Journal	Evaluation of antibiofilm potential of nanoparticle-based formulations against pathogenic microbes	Dr. Rishi Pal	School of Medical & Allied Sciences	JOURNAL OF EXPERIMENTAL ZOOLOGY INDIA
5	Journal	Internet Addiction, Personality Traits, Well-Being, and Loneliness Among Adolescents: A Correlational Study	Dr. Renu Verma	School of Humanities	Journal of Informatics Education and Research

6	Journal	Artificial neural network modeling and experimental analysis of erosion resistance in tungsten carbide-coated CA6NM stainless steel	Dr. Kaushal Kumar	School of Engineering & Technology	International Journal of Advanced Manufacturing Technology
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8	Journal	Nanotechnology-Enhanced Detection of Illicit Drugs: Development of Nano Sensors for Rapid Identification in Liquid Media	Dr. Mahipal Singh Sankhla	School of Basic and Applied Sciences	Journal of The Electrochemical Society
9	Journal	Influence of cement kiln dust, volcanic pumice dust, and nano silica in heat-cured GGBS-based geopolymer concrete: experimental and predictive modeling	Dr. Sagar Paruthi	School of Architecture & Design	Innovative Infrastructure Solutions
10	Journal	A Review of Recent Advances in Nanostructured Electrode Materials for High-Performance Supercapacitors	Dr. Sarita Yadav	School of Basic and Applied Sciences	Journal of Electronic Materials
11	Journal	Engineering Nanofibers for Cutaneous Drug Delivery Systems and Therapeutic Applications	Dr. Sucheta	School of Medical & Allied Sciences	Medicine in Novel Technology and Devices
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13	Journal	Enhancing key distribution via discrete mathematical structures in cryptosystems	Dr. Surabhi Shanker	School of Engineering & Technology	Journal of Discrete Mathematical Sciences & Cryptography
14	Journal	From Trade Gains to Regional Growth: Development Implications of the India-UK FTA (2025).	Dr. Renu Verma	School of Humanities	JOURNAL OF APPLIED BIOANALYSIS
15	Journal	TRADITION IN TREND: EXPLORING CONSUMER PREFERENCES IN OLD FASHION PATTERN	Dr. Renu Verma	School of Humanities	LEX LOCALIS- JOURNAL OF LOCAL SELF-GOVERNMENT
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18	Journal	An access control system for cloud-based healthcare systems driven by blockchain	Dr. Deepak Kaushik	School of Engineering & Technology	Journal of Cloud Computing

19	Journal	GA-PSO-optimised dual-path attention network for predicting strength of nano/micro-modified alkali-activated concrete	Mr. Rupesh Kumar Tipu, Dr. Sagar Paruthi	School of Engineering & Technology, School of Architecture & Design	Asian Journal of Civil Engineering
20	Journal	Pharmacological Insights into Gut Microbiota Modulation in Systemic Lupus Erythematosus: Mechanisms, Treatment Strategies, and Clinical Implications	Dr. Sucheta	School of Medical & Allied Sciences	The Journal of Pharmacology and Experimental Therapeutics,
21	Journal	Compressive deformation mechanism of equiatomic nickel copper alloy with faceted grain boundary: molecular dynamics simulations	Dr. Kriti	School of Basic and Applied Sciences	Proceedings of the Indian National Science Academy
22	Journal	Leveraging convolutional neural networks for real-time student attendance tracking	Dr. Swati	School of Engineering & Technology	Journal of Information & Optimization Sciences
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24	Journal	Understanding Agility at Work: A Mediated-Moderated Model of Job Performance through Mental Health and Burnout in Life Insurance Companies	Ms. Poonam Kumari, Dr. Divya Singh	School of Management & Commerce, School of Management & Commerce	International Insurance Law Review
25	Journal	Numerical Investigation of a Two-Stage Ejector Based on Constant Rate of Momentum Change: Performance Analysis and Optimization	Dr. Surendra Kumar Yadav	School of Engineering & Technology	The Committee of Thermodynamics and Combustion
26	Journal	Residual Energy and Quality of Service Parameters based Optimization of Congestion-Aware Machine Learning Algorithms	Dr. Meenu	School of Engineering & Technology	Evergreen
27	Journal	Interpretable GA-PSO-optimised deep learning for multi-objective geopolymer concrete strength prediction	Mr. Rupesh Kumar Tipu, Dr. Sagar Paruthi	School of Engineering & Technology, School of Architecture & Design	Asian Journal of Civil Engineering
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29	Journal	Catalyzing MSME Growth In Uttar Pradesh - An Inclusive And Linguistically Accessible Policy Design	Dr. Shivani Wadhwa, Mr. Deepak Kumar, Dr. Srishti Srivastava, Ms. Mansi Jatav, Ms. Ojasvi Dixit	School of Humanities, School of Humanities, School of Humanities, School of Humanities	Journal of International Journal of Environmental Sciences

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34	Journal	Weighted-ensemble machine learning for simultaneous non-destructive prediction of rebound number and ultrasonic pulse velocity in concrete	Mr. Rupesh Kumar Tipu ,Dr. Sagar Paruthi	School of Engineering & Technology,School of Architecture & Design	Asian Journal of Civil Engineering
35	Journal	Design and Development of Automated Student Attendance Framework in Fusion of CNN, HAAR, and ResNet	Dr. Swati	School of Engineering & Technology	Ingenierie des Systemes d'Information
36	Journal	Eco-strengthNet: a multi-objective, explainable ensemble and GUI for sustainable concrete optimisation	Dr. Meenu,Dr. Swati,Mr. Rupesh Kumar Tipu ,Prof. (Dr.) Aman Jatain	School of Engineering & Technology,School of Engineering & Technology,School of Engineering & Technology,School of Engineering & Technology	Asian Journal of Civil Engineering
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38	Journal	Optimization of Process Parameters on Mild Steel Rotavator Blades	Dr. Kaushal Kumar,Dr. Prawar	School of Engineering & Technology,School of Basic and Applied Sciences	WSEAS TRANSACTIONS on SYSTEMS
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46	Journal	Inclined MHD Flow of Carreau Hybrid Nanofluid over a Stretching Sheet with Nonlinear Radiation and Arrhenius Activation Energy Under a Symmetry-Inspired Modeling Perspective	Dr. Pardeep Kumar	School of Basic and Applied Sciences	symmetry
47	Journal	Sustainability and Economic Evaluation of Recycled Aggregate Geopolymer Concrete Using Fly Ash and Slag	Dr. Prabhakar Bhandari ,Mr. Rupesh Kumar Tipu	School of Engineering & Technology,School of Engineering & Technology	Journal of Material Cycles and Waste Management
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50	Journal	Graphene for next-generation technologies: Advances in properties, applications, and industrial integration	Dr. Kaushal Kumar	School of Engineering & Technology	Results in Engineering
51	Journal	Multitarget 8-methoxypsoralens against Alzheimer��s disease: extraction, synthesis, in vitro and in silico studies	Dr. Saroj Verma	School of Medical & Allied Sciences	Future Medicinal Chemistry
52	Journal	Analysing the key drivers and barriers for implementing circular economy practices in waste management systems using ISM and MICMAC analysis	Dr. Anshika Prakash,Dr. Monika Yadav	School of Management & Commerce,School of Management & Commerce	Cleaner Waste Systems

53	Journal	Chemical modifications of acid-treated pine needle fillers reinforced epoxy nanocomposites for enhanced thermomechanical properties using a response surface methodology approach: fabrication and optimization	Dr. Prabhakar Bhandari	School of Engineering & Technology	International Journal of Chemical Reactor Engineering
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81	Journal	Hybrid assessment of concrete with recycled aggregate using experiment and machine learning techniques for structural performance optimization	Mr. Rupesh Kumar Tipu, Dr. Sagar Paruthi	School of Engineering & Technology, School of Architecture & Design	Innovative Infrastructure Solutions
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96	Journal	Surface-specific performance of metal and metal oxide nanoparticles in latent fingerprint visualisation	Dr. Mahipal Singh Sankhla	School of Basic and Applied Sciences	Discover Nano
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101	Journal	ASSESSMENT OF YIELD DETERMINANTS IN PUMPKIN (CUCURBITA MOSCHATA DUCH EX POIR) THROUGH CORRELATION AND PATH COEFFICIENT ANALYSIS	Dr. Gajraj Yadav	School of Agricultural Sciences	Biochemical and Cellular Archives
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109	Journal	Phytochemical Profiling and Antioxidant Activity of Acacia Nilotica and Quercus Infectoria	Dr. Rishi Pal	School of Medical & Allied Sciences	Journal of Rare Cardiovascular Diseases

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114	Journal	Dose-dependent phytotoxic effects of biosynthesized ZnO nanoparticles from Saraca asoca on rice seedlings: oxidative stress and growth inhibition	Dr. Garima Awasthi, Dr. Kumud Kant Awasthi	School of Basic and Applied Sciences, School of Basic and Applied Sciences	Physiology and Molecular Biology of Plants
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121	Journal	Digital Exclusion and Social Security Access in Informal Women Workers in Post-COVID India	Dr. Atul Kumar Gangwar	School of Humanities	International Journal For Multidisciplinary Research

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123	Journal	High performance geopolymer concrete incorporating nano silica: experimental and economic assessment	Dr. Sagar Paruthi	School of Architecture & Design	Journal of Structural Integrity and Maintenance
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134	Journal	Sustainable advances in activated carbon for environmental and industrial applications	Dr. Kaushal Kumar	School of Engineering & Technology	Environmental Progress and Sustainable Energy

135	Journal	Air jet erosion performance and predictive modeling of cold sprayed WC-Co coatings on CA6NM steel	Dr. Kaushal Kumar	School of Engineering & Technology	International Journal of Advanced Manufacturing Technology
136	Journal	Analysis of the Performance Characteristics of Mild Steel Based Hydrodynamic Journal Bearings [15W30] Under Varying Conditions	Dr. Kaushal Kumar, Dr. Prawar	School of Engineering & Technology, School of Basic and Applied Sciences	WSEAS Transactions on Fluid Mechanics
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138	Journal	Boundary Element Method for Stokes Flow Through Wavy Channel Under the Influence of Inclined Magnetic Field	Dr. Vishal	School of Basic and Applied Sciences	International Journal of Applied and Computational Mathematics
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140	Journal	Synthesis, and Computational Insights Into Quinoline Hydrazide Derivatives as Potential Antimicrobial Agents	Mr. Mohit Agrawal	School of Medical & Allied Sciences	Journal of Biochemical and Molecular Toxicology
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142	Journal	Synthesis, Structural and Multiferroic Properties of Yttrium-Titanium co-substitution BiFeO ₃ Ceramics	Dr. Pawan Kumar	School of Basic and Applied Sciences	Journal of Superconductivity and Novel Magnetism
143	Journal	COUNTERFEIT ANTIMALARIAL DRUGS AND THEIR TOXICITY: ANALYTICAL APPROACH	Dr. Sourabh Kumar Singh	School of Basic and Applied Sciences	Journal of South India Medicolegal Association (J-SIMLA)
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145	Journal	Role of traditional Chinese medicine in combating metabolic disorders: A systematic review	Mr. Mohit Agrawal	School of Medical & Allied Sciences	Pharmacological Research - Modern Chinese Medicine
146	Journal	Screening of green gram, Vigna radiata (L.) genotypes for resistance to spotted pod borer, Maruca vitrata Fabicius under field conditions	Dr. Jay Nath Patel	School of Agricultural Sciences	Journal of Entomological Research

147	Journal	Comprehensive in vitro and in silico analysis of <i>Piliostigma thonningii</i> 's bioactive compounds as multifunctional inhibitors of α -amylase, α -glucosidase, and oxidative stress for enhanced glycemic regulation	Mr. Mohit Agrawal	School of Medical & Allied Sciences	The Microbe
148	Journal	Current Advances in Microbial Consortia of Actinobacteria and PGPR to Improve Crop Resilience and Soil Fertility in Salinity Degraded Soils	Dr. Mahipal Singh Sankhla, Dr. Garima Awasthi, Dr. Kumud Kant Awasthi	School of Basic and Applied Sciences, School of Basic and Applied Sciences, School of Basic and Applied Sciences	Industrial Biotechnology
149	Journal	Pharmacogenomics and mutation informatics: correlation of NAT2 mutations and isoniazid acetylation rate	Dr. Saroj Verma	School of Medical & Allied Sciences	Drug Discovery Today
150	Journal	Role of Artificial Intelligence in Food and Agriculture Industries: An Updated Review	Dr. Parakh Basist	School of Medical & Allied Sciences	Nutrire (Springer Nature)
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155	Journal	Investigation of vibrational properties of rare-earth ruddlesden-popper nickelates Ln_2NiO_4 ($\text{Ln} = \text{La}, \text{Pr}, \text{Nd}, \text{Eu}, \text{Gd}$)	Dr. Ruby Jindal	School of Basic and Applied Sciences	INORGANICA CHIMICA ACTA
156	Journal	AI-DRIVEN RISK MANAGEMENT IN FINANCE: TOWARD PROACTIVE AND PREDICTIVE FRAMEWORKS	Dr. Kaveri Khound	School of Humanities	International Journal of Applied Mathematics
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158	Journal	Digital Interventions in Heritage Tourism: Examining the Role of PRASHANT and Swadesh Darshan Schemes in Preserving and Promoting Uttar Pradesh's Cultural and Architectural Circuits	Dr. Aditi	School of Humanities	Scriptora International Journal of Research and Innovation (SIJRI)
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173	Journal	Reimagining Aging: A Systematic Review and Meta-analysis of Virtual Reality on Cognitive, Physical, and Functional Outcomes in Older Adults	Dr. Mohd Mazhar	School of Medical & Allied Sciences	Journal of Mid-life Health
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183	Journal	Green and Sustainable Technologies: Impact on the Environment – Exploring Sustainability in Agriculture Supported by Minimum Support Price (MSP): Sohna, Haryana, India (Case Study)	Dr. Kaveri Khound	School of Humanities	Computer Science, Engineering and Technology
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185	Journal	Stacked Ensemble Intelligence for Predicting Compressive Strength of CDW-Incorporated Sustainable Concrete	Mr. Rupesh Kumar Tipu, Dr. Sagar Paruthi	School of Engineering & Technology, School of Architecture & Design	Iranian Journal of Science and Technology, Transactions of Civil Engineering
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187	Journal	Financial Inclusion Through Micro-finance- A Multidimensional Analysis of Women Empowerment- Evidence from Rajasthan, India	Dr. Sangeeta	School of Management & Commerce	Package Printing
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189	Journal	Constacyclic codes over a Frobenius ring and their application to find novel quantum codes	Dr. Arun Kumar Yadav	School of Basic and Applied Sciences	Journal of Discrete Mathematical Sciences and Cryptography
190	Journal	Assessment of Genetic Fidelity in Micropropagated Banana Plantlets Using DNA Extraction and RAPD Analysis	Dr. Garima Awasthi	School of Basic and Applied Sciences	INTERNATIONAL JOURNAL OF PLANT AND ENVIRONMENT
191	Journal	Smart Stings of Nature: Harnessing Microneedles Assisted Targeted Phytoconstituent Delivery for Dermatological Disorders	Mr. Mohit Agrawal	School of Medical & Allied Sciences	AAPS PHARMSCITECH

Patent	Artificial Intelligence for Environment Protection: Opportunities and Challenges	Dr. Kriti Singh	School of Legal Studies	INDIA
Patent	CONSUMER BEHAVIOR ANALYSIS IN E-COMMERCE: FACTORS INFLUENCING ONLINE PURCHASE DECISIONS	Dr. Manmohan Chaudhry	School of Management & Commerce	INDIA
Patent	AI-Powered Fiscal Policy Impact Assessment Device	Dr. Shikha Dutt Sharma, Mr. Deepak Kumar, Ms. Rohini Kumari, Dr. Renu Verma	School of Humanities, School of Humanities, School of Humanities, School of Humanities	INDIA
Patent	EVALUATING THE EFFECTIVENESS OF MULTI FACTOR AUTHENTICATION ONLINE PROTECTING SENSITIVE DATA	Mr. Vishwanil Suman	School of Engineering & Technology	INDIA
Patent	Evaluating the Effectiveness of Multifactor Authentication online protecting Sensitive Data	Mr. Vishwanil Suman	School of Engineering & Technology	INDIA
Patent	IOT-ENABLED ASSET TRACKING DEVICE	Dr. Vijay Prakash, Mr. Shubham Sachan	School of Management & Commerce, School of Management & Commerce	INDIA
Patent	SYSTEM FOR IOT-ENABLED REAL-TIME MONITORING AND MANAGEMENT OF PHARMACEUTICAL MEDICINE STORAGE AND DISTRIBUTION	Dr. Aarti Sangwan	School of Engineering & Technology	INDIA
Patent	HEART HEALTH MED WATCH"	Dr. Mohd Mazhar	School of Medical & Allied Sciences	INDIA
Patent	MODIFIED SONICATOR	Mrs. Vinita	School of Medical & Allied Sciences	INDIA
Patent	COMPACT SOLUBILITY ANALYZER	Ms. Garima Goyal	School of Medical & Allied Sciences	INDIA
Patent	APPLICATION OF ARTIFICIAL INTELLIGENCE IN PRECISION FARMING	Dr. Ambika Bhandari	School of Agricultural Sciences	INDIA
Patent	Advanced Legal Documents Organizer	Mr. Anurag Sharma	School of Legal Studies	INDIA
Patent	Evaluating Information Security Strategies in the Public Sector: Efficiency and Cyber Security Riskss	Dr. Kriti Singh	School of Legal Studies	INDIA
Patent	A BLOW FLY LARVAE MAGNIFIER: AN ERGONOMIC, HIGH-PRECISION TOOL FOR POST-MORTEM INTERVAL DETERMINATION IN FORENSIC SCIENCE	Dr. Baljeet Yadav	School of Basic and Applied Sciences	INDIA
Patent	AI Powered IOT Smart Delivery Robot	Dr. Kaushal Kumar, Dr. Rakhi Dua	School of Engineering & Technology, School of Engineering & Technology	INDIA
Patent	Biometric authentication apparatus integrating deep learning for HRM Applications	Ms. Rishika Mehta	School of Engineering & Technology	UK

Patent	1,2,3-TRIAZOLE-BENZOXAZOLE HYBRIDS AS DNA GYRASE B INHIBITOR AND USE THEREOF	Mr. Mohit Agrawal	School of Medical & Allied Sciences	INDIA
Patent	COUMARIN-CARBOXAMIDE DERIVATIVES AS ACETYLCHOLINESTERASE INHIBITORS AND USE THEREOF	Mr. Mohit Agrawal	School of Medical & Allied Sciences	INDIA
Patent	GENERATIVE AI ENABLED LEGAL INFORMATION KIOS	Dr. Arti Sharma	School of Legal Studies	INDIA
Patent	Posture Correction device	Ms. Mamta Shankar, Ms. Ankita Samuel, Ms. Barnali Bhattacharjee	School of Physiotherapy & Rehabilitation Sciences, School of Physiotherapy & Rehabilitation Sciences, School of Physiotherapy & Rehabilitation Sciences	INDIA
Patent	REFRESHING EFFERVESCENT TABLETS AND PREPARATION METHOD THEREOF	Dr. Hema Chaudhary, Dr. Mohd Mazhar	School of Medical & Allied Sciences, School of Medical & Allied Sciences	INDIA
Patent	Smart Consumer Behavior Analyzer for Market Trends	Dr. Shikha Dutt Sharma, Dr. Renu Verma, Dr. Kaveri Khound, Ms. Mansi Jatav, Ms. Ojasvi Dixit	School of Humanities, School of Humanities, School of Humanities, School of Humanities, School of Humanities	INDIA
Patent	EVALUATING FOREIGN MARKET ENTRY MODES: COMPARATIVE ANALYSIS OF EXPORTING, JOINT VENTURES, AND DIRECT INVESTMENT	Dr. Sangeeta	School of Management & Commerce	INDIA
Patent	A System & Method for Uninterrupted Drinkable Water Supply using Artificial Intelligence, Machine Learning, Internet of Things & Cloud Computing	Ms. Radhika Gupta	School of Engineering & Technology	INDIA
Patent	AN ANALYSIS ON AI BASED IQ LEVEL DETECTION DEVICE	Mr. Karan Singh	School of Journalism & Mass Communications	INDIA
Patent	WEARABLE COMFORT DEVICE FOR PAIN MANAGEMENT DURING CHILDBIRTH	Dr. Shishir Nigam	School of Physiotherapy & Rehabilitation Sciences	INDIA
Patent	Device for Secure ECC-Based Authentication in Vecicular Digital Twin Networks	Dr. Anshu	School of Engineering & Technology	INDIA
Patent	Policy Framework for Sustainable Tourism Development : A Global Perspective	Mr. Sanjay Pandey	School of Hotel Management & Catering Technology	INDIA
Patent	Smart Wearable Band for Drowning Detection and Alert Using IoT, Machine Learning, and Cloud Infrastructure	Dr. Yogita Raghav	School of Engineering & Technology	INDIA
Patent	Smart LASER-camera headband for cervical proprioception assessment and neuromuscular rehabilitation	Mr. Prashant, Dr. Sampada S. Jahagirdar	School of Medical & Allied Sciences, School of Physiotherapy & Rehabilitation Sciences	INDIA

Patent	SCALABLE IOT SYSTEM FOR INDUSTRIAL AUTOMATION	Mr. Vishwanil Suman	School of Engineering & Technology	INDIA
Patent	Graphical User Interface (GUI) for Secure Vehicular Digital Twin Login	Dr. Anshu	School of Engineering & Technology	UK
Patent	Proactive Cyber Defense: An AI-Based Intelligence Framework	Dr. Pankaj Agarwal	School of Engineering & Technology	INDIA
Patent	AI-BASED PSYCHOLOGY METRICS EVALUATION KIOSK	Dr. Kanchan Khatreja	School of Education	INDIA
Patent	SYSTEM FOR REMOTE IOT MONITORING AND CONTROL OF MEDICINE WAREHOUSING	Dr. Aarti Sangwan	School of Engineering & Technology	INDIA
Patent	Method for Intelligent Workflow Automation Using Artificial Intelligence	Dr. Meenu, Dr. Swati, Ms. Jyoti Kataria, Dr. Saneh Lata Yadav, Prof. (Dr.) Aman Jatain, Mr. Manish Kumar	School of Engineering & Technology, School of Engineering & Technology, School of Engineering & Technology, School of Engineering & Technology, School of Engineering & Technology, School of Engineering & Technology	INDIA
Patent	HEAT EXCHANGER SYSTEM WITH CLOCK WISE AND COUNTER CLOCK WISE FLOW TYPE CONCENTRIC SPIRAL TUBE	Dr. Prabhakar Bhandari	School of Engineering & Technology	South Africa
Patent	MACHINE LEARNING BASED INDUSTRY SUPPLIER RELATIONSHIP MANAGEMENT AND DEMAND FORECASTING KIOSK	Dr. Vijay Prakash	School of Management & Commerce	INDIA
Patent	A DUAL ACTION VEHICLE POLISH LIQUID COMPOSITION AND METHOD OF PREPARATION THEREOF	Dr. Narender Yadav	School of Medical & Allied Sciences	INDIA
Patent	A System and Method for Monitoring and Predicting Criminal Behavior Using the Implementation of Artificial Intelligence, Machine Learning and Deep Learning	Ms. Megha Sharma	School of Engineering & Technology	INDIA
Patent	Automated Legal Document Review System Using Artificial Intelligence	Mr. Anurag Sharma, Dr. Tijender Kumar Singh	School of Legal Studies, School of Legal Studies	INDIA
Patent	FL-IDSense: Privacy-Preserving Intrusion Detection Using Federated Learning in Distributed IoT Networks	Dr. Reenu	School of Engineering & Technology	INDIA
Patent	Tablet Box Design	Dr. Anjali Tomar	School of Agricultural Sciences	INDIA
Patent	AI-Powered Smart Financial Assistant for Personalized Business and Educational Budgeting	Dr. Apoorva Hooda, Dr. Swati Chauhan	School of Humanities, School of Humanities	INDIA
Patent	HERBAL MAKEUP REMOVER GRANULES FOR ON-DEMAND EMULSION FORMATION AND METHOD OF PREPARATION THEREOF	Dr. Narender Yadav	School of Medical & Allied Sciences	INDIA

Patent	Laboratory rodent model for the study of neurofunctional effects	Dr. Madhuri Grover	School of Medical & Allied Sciences	INDIA
Patent	METHOD AND SYSTEM FOR SMART ORCHARD MANAGEMENT USING IOT AND DRONE	Dr. Ambika Bhandari	School of Agricultural Sciences	INDIA
Patent	PORTABLE MEDICATION DISPENSER WITH AUTOMATED DOSAGE CONTROL	Dr. Saroj Yadav	School of Medical & Allied Sciences	INDIA
Patent	A Hybrid Packed Bed Heat Regenerating Reservoir system	Dr. Prabhakar Bhandari	School of Engineering & Technology	South Africa
Patent	Smart Tax Compliance and Economic Growth Analyzer Device	Mr. Deepak Kumar, Ms. Rohini Kumari, Dr. Renu Verma, Dr. Kaveri Khound	School of Humanities, School of Humanities, School of Humanities, School of Humanities	INDIA
Patent	GENERATIVE AI ENABLED LEGAL INFORMATION KIOSK	Dr. Megha Garg, Dr. Shobhna Jeet, Dr. Arti Sharma	School of Legal Studies, School of Legal Studies, School of Legal Studies	INDIA
Patent	A system and method for AI-based crop disease diagnosis and severity assessment	Dr. Anshu	School of Engineering & Technology	INDIA
Patent	AI-ENHANCED SMART MICROBIOLOGICAL ANALYZER	Ms. Lucky Verma	School of Engineering & Technology	UK
Patent	METHOD FOR CONTINUOUS IOT-BASED COMPLIANCE MONITORING IN PHARMACY DISTRIBUTION	Dr. Aarti Sangwan	School of Engineering & Technology	INDIA
Patent	Modular Biomimetic Clothes Stand with Integrated Thermal Drying, Ventilation, and Ambient	Mr. Indrajeet Kumar, Ms. Versha Verma, Ms. Annu Yadav	School of Architecture & Design, School of Architecture & Design, School of Architecture & Design	INDIA
Patent	Smart Fabric Integrated Wellness device for health monitoring	Dr. Inderpreet Kaur, Dr. Aarti Lamba	School of Legal Studies, School of Legal Studies	INDIA
Patent	MULTI-SENSORY IMMERSIVE POD FOR EXPERIENTIAL MARKETING	Dr. Anumeha Mathur	School of Management & Commerce	INDIA
Patent	Modular Apparatus for synthesis of Organic Pharmaceutical Intermediates	Dr. Sunil Kumar	School of Medical & Allied Sciences	INDIA
Patent	INTELLIGENT CONTENT DELIVERY NETWORK FOR REAL-TIME ADAPTIVE E-LEARNING PLATFORMS	Dr. Kanchan Khatreja	School of Education	INDIA
Patent	AI Based Data Processing Device For Observing Students Learning Pattern	Dr. Monika Bishnoi	School of Education	INDIA
Patent	An Adjustable Resistance-based Physiotherapy system for upper limb Rehabilitation	Ms. Ankita Samuel, Dr. Sampada S. Jahagirdar	School of Physiotherapy & Rehabilitation Sciences, School of Physiotherapy & Rehabilitation Sciences	INDIA

Patent	IOT- Enabled Real-time labour Market Analysis Device	Dr. Deepak Kumar ,Dr. Renu Verma,Dr. Kaveri Khound ,Ms. Ojasvi Dixit	School of Agricultural Sciences,School of Humanities,School of Humanities,School of Humanities	INDIA
Patent	IoT-Enabled Real-Time Labour Market Analysis Device	Mr. Deepak Kumar,Dr. Renu Verma,Dr. Kaveri Khound ,Ms. Ojasvi Dixit	School of Humanities,School of Humanities,School of Humanities,School of Humanities	INDIA
Patent	A sensor-integrated balance training system for neuro-muscular rehabilitation	Ms. Ankita Samuel ,Dr. Sampada S. Jahagirdar	School of Physiotherapy & Rehabilitation Sciences,School of Physiotherapy & Rehabilitation Sciences	INDIA
Patent	MACHINE LEARNING-BASED ADR AND SYMPTOM PREDICTION SYSTEM	Dr. Sucheta,Mrs. Vinita	School of Medical & Allied Sciences,School of Medical & Allied Sciences	INDIA
Patent	REAL TEXTILE WASTEWATER TREATMENT METHOD FOR TOXIC DYE DEGRADATION BY USING Tb/ TiO2 NANOPARTICLES STUDY THEREOF	Dr. Chandra Mohan	School of Basic and Applied Sciences	INDIA
Patent	The Role of AI in Enhancing English Speaking Skills	Mr. Karan Singh	School of Journalism & Mass Communications	INDIA
Patent	ANTIMICROBIAL WORKWEAR WITH pH-BALANCING HYBRID FABRIC FOR VAGINAL HEALTH	Dr. Tanaya Verma,Mr. Indrajeet Kumar,Ms. Paramjeet Kaur	School of Architecture & Design,School of Architecture & Design,School of Architecture & Design	INDIA
Patent	ECO- RESPONSIVE BIODEGRDABLE PAPER- LIKE FABRIC WITH DYNAMIC TEXTURE	Dr. Inderpreet Kaur,Mr. Indrajeet Kumar,Ms.Paramjeet Kaur	School of Legal Studies,School of Architecture & Design,School of Architecture & Design	INDIA
Patent	HYBRID COOLING IN MOTORCYCLIST APPAREL FOR HEAT TO COLD TRANSITIONS	Dr. Prabhakar Bhandari ,Mr. Indrajeet Kumar,Ms. Paramjeet Kaur	School of Engineering & Technology,School of Architecture & Design,School of Architecture & Design	INDIA
Patent	AI GUIDED NEUROADAPTIVE INTERIORENVIRONMENT LIGHTING SYSTEM	Dr. Tanaya Verma	School of Architecture & Design	INDIA
Patent	GENERATIVE AI ENABLED SUPPLY CHAIN MANAGEMENT HANDHELD DEVICE	Dr. Vijay Prakash	School of Management & Commerce	INDIA
Patent	A system and method for a smart heart care system utilising machine learning algorithms to provide rapid and precise medical assistance	Ms. Rishika Mehta,Ms. Megha Sharma	School of Engineering & Technology,School of Engineering & Technology	INDIA

Patent	ANTI-COLOUR BLEEDING FABRICS FOR DIGITAL IMAGING APPLICATIONS	Ms. Aditi Agarwal, Mr. Indrajeet Kumar, Ms. Versha Verma, Ms. Annu Yadav	School of Journalism & Mass Communications, School of Architecture & Design, School of Architecture & Design, School of Architecture & Design	INDIA
Patent	ANTI-JITTER FABRICS FOR MOIRÉ%-FREE DIGITAL IMAGING	Ms. Aditi Agarwal, Mr. Indrajeet Kumar, Ms. Versha Verma, Ms. Annu Yadav	School of Journalism & Mass Communications, School of Architecture & Design, School of Architecture & Design, School of Architecture & Design	INDIA
Patent	ANTI-SPILL TEXTURED FABRICS FOR REFLECTION CONTROL IN DIGITAL IMAGING	Ms. Aditi Agarwal, Mr. Indrajeet Kumar, Ms. Versha Verma, Ms. Annu Yadav	School of Journalism & Mass Communications, School of Architecture & Design, School of Architecture & Design, School of Architecture & Design	INDIA
Patent	Geometry-Optimized Interdigitated electrode Array Platform for Multi-Gas Sensing	Dr. Rishi Ranjan Kumar	School of Basic and Applied Sciences	INDIA
Patent	Improved Method for high Purity flavonoid isolation from jacaranda mimosifolia using sequential solvent fractionate	Mr. Mohit Agrawal	School of Medical & Allied Sciences	INDIA
Patent	METHOD FOR QUANTITATIVE ESTIMATION OF GLYBURIDE IN BULK DRUG AND PHARMACEUTICAL FORMULATION	Dr. Khalid Basir Mir, Dr. Narender Yadav	School of Medical & Allied Sciences, School of Medical & Allied Sciences	INDIA
Patent	Substituted Benzimidazole Compounds as Therapeutic Agents Against Mycobacterium Tuberculosis	Dr. Pawan Kumar, Mr. Mohit Agrawal	School of Basic and Applied Sciences, School of Medical & Allied Sciences	INDIA
Patent	voice enabled digital banking assistant for smart speakers	Dr. Mohammed Nizamuddin, Dr. Deepika Chaudhary, Dr. Devkanya Gupta, Dr. Jitin Kumar Ghambir, Dr. Mohd Anas	School of Management & Commerce, School of Management & Commerce, School of Management & Commerce, School of Management & Commerce, School of Management & Commerce	INDIA

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