



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

KRMU *imes* Jan-Jun-2026

A Newsletter of K. R. Mangalam University, Gurugram

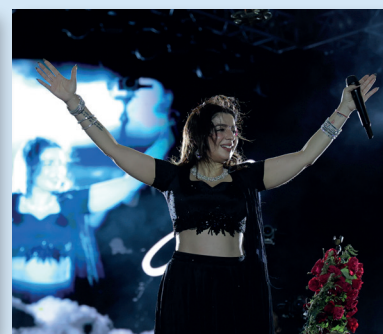




TABLE OF CONTENTS

03 | From the Editorial Board

04 | Messages from the Leadership

06 | About us

09 | Industry–Academia Collaborations

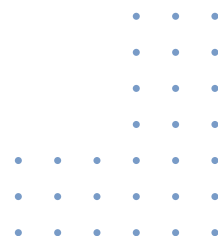
11 | Activity Round-up

22 | KRMU Times Highlight- 7th Convocation

23 | Students' Corner

27 | Faculty in Focus

31 | Kaleidoscope



FROM THE EDITORIAL BOARD



Dr. Mamta Shankar
(PT) Editor in Chief



Dr. Shivani Wadhwa
Editor



Dr. Ritika Choudhary
Editor



Dr. Shikha Dutt Sharma
Editor

Dear Readers,

It is with immense pride and enthusiasm that we present the latest edition of the KRMU Times, a chronicle of a remarkably vibrant and transformative journey from January to June 2026. These past six months have been a testament to K. R. Mangalam University's unwavering commitment to fostering academic excellence, pioneering innovation, and cultivating holistic development.

This semester, our campus was buzzing with high-impact milestones. From hosting distinguished leaders at our grand university convocation to launching cutting-edge research initiatives and experiential learning workshops, KRMU has continued to bridge the gap between classroom theory and real-world application. Our students and faculty have continuously pushed boundaries—integrating advanced technologies like virtual reality into healthcare education, excelling in national competitions, and driving meaningful community outreach.

As an editorial board, our mission is to capture the heartbeat of this institution. Within these pages, you will find stories of individual triumph, collaborative success, and the shared spirit of curiosity that defines the KRMU family. We extend our deepest gratitude to our visionary leadership, dedicated faculty, and brilliant students whose achievements fill these columns.

As we look toward the upcoming academic session, we challenge our community to keep pushing the envelope of innovation. We hope this chronicle inspires you to continue striving for excellence, embracing new challenges, and making a distinct impact on the world around us.

Happy reading!
Warm regards,
The Editorial Board
KRMU Times

MESSAGE FROM THE LEADERSHIP



Dear Readers,

As we wrap up an incredibly vibrant and transformative half of the year, spanning January to June 2026, I am filled with immense pride reflecting on the milestones K.R. Mangalam University has achieved. This period has been a true testament to our unwavering commitment to academic excellence, innovation, and holistic growth.

At KRMU, our vision remains clear—to cultivate an environment that empowers students to go beyond conventional boundaries and become responsible global citizens. The first half of 2026 brought this vision to life through momentous occasions that have profoundly enriched our academic landscape. Highlighting this semester was our grand University Convocation in March, a significant milestone where we were deeply honoured to welcome distinguished national leaders to celebrate and inspire our graduating cohort.

In alignment with our core values of sustainability, equity, and community engagement, these past six months have also seen a reinforced focus on driving positive social change. Through active campus initiatives and specialised professional training programs focused on inclusion and gender diversity, KRMU continues to champion an equitable, respectful, and progressive ecosystem for all.

Our students and faculty members have consistently pushed the boundaries of experiential learning and interdisciplinary study. Every success we celebrate is a direct reflection of the relentless dedication, energy, and shared vision of our entire university community.

I extend my heartfelt gratitude to the KRMU Times Newsletter Editorial Team, our exceptional faculty, dedicated staff, brilliant students, and proud alumni. Together, we are not just keeping pace with a dynamic world; we are actively shaping it.

Let us continue to move forward into the next semester with the same spirit of curiosity, enthusiasm and shared purpose.

Warm regards,

Mr. Abhishek Gupta

Pro-Chancellor

K.R. Mangalam University

MESSAGE FROM THE LEADERSHIP



Dear Readers,

As we gaze into the horizon and chart our course for the future, the road ahead for K.R. Mangalam University is filled with immense promise, rapid evolution, and unprecedented opportunities. In today's complex and volatile world, our absolute priority is ensuring that our institution remains a beacon of innovation—one that prepares our students to step out not just as graduates, but as resilient, globally competitive changemakers.

Looking ahead, we are steadfastly committed to redefining higher education through a bold, futuristic curriculum and a progressive, interdisciplinary pedagogy. The upcoming semesters will see a deepened focus on expanding our research and innovation ecosystems, accelerating our digital learning frontiers, and forging strategic international collaborations. By seamlessly integrating cutting-edge technology into our academic frameworks, our objective is to bridge the gap between academia and the real world. We want to cultivate an intrapreneurial and entrepreneurial mindset within every student, enabling them to tackle local, national, and global challenges with profound confidence.

True development, however, extends well beyond classroom walls. As we build a highly vibrant, outcome-based, and inclusive learning ecosystem, we urge our students to actively dive into hands-on research, practical industry projects, and diverse community engagements. We are building a modern, eco-friendly environment where original thought and scientific inquiry flourish in tandem with high moral values, ethics, and sustainability.

To the entire KRMU family—let us approach the coming months as a continuous journey of self-development and discovery. Embrace ownership of your learning, push past traditional boundaries, and dare to turn ambitious ideas into reality. Together, we will continue to scale new heights, drive societal transformation, and ensure that the future truly begins here.

Wish you all an incredibly productive, inspiring, and transformative journey ahead!

Warm regards,

Prof. (Dr.) Anil Kumar Saini
Vice-Chancellor
K.R. Mangalam University

ABOUT US

KRMU AT A GLANCE

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)

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)
- Zenith School of Artificial Intelligence (ZSAI) (established in – 2026)

Clubs and Societies

- 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



AWARDS AND ACHIEVEMENTS



SDG Achievement



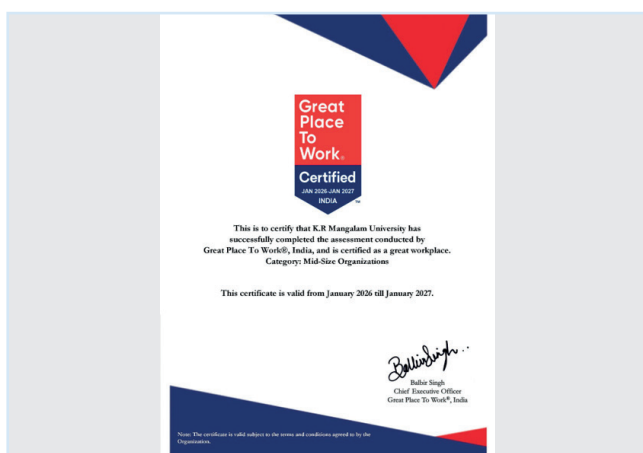
IOH Certified



B-School Excellence



GU Rankings



GPTW Certified



GU Rankings

INDUSTRY ACADEMIA COLLABORATION

Course	Academic collaborator	Logo of academic collaborator
MBA PG(HR / Marketing / Finance / IB / Analytics / IT / Operations) with academic support of IBM	IBM (Allsoft Solutions)	
MBA (Digital Marketing) with academic support of IIDE	IIDE – The Digital School	
MBA (Fintech) with academic support of EY	Ernst & Young (EY)	
Integrated BBA + MBA Integrated IBM	IBM (Allsoft Solutions)	
BBA (Digital Marketing) with academic support of IIDE	IIDE – The Digital School	
BBA (International Accounting & Finance) – ACCA UK with academic support of Grant Thornton	Grant Thornton & ACCA-UK	
BBA (Logistics & Supply Chain Management) with academic support of CollegeDekho/ImaginXP	(College Dekho)/ImaginXP	
BBA (Business Intelligence & Analytics) with academic support of EY	EY	
B.Com (International Accounting & Finance) – ACCA UK with academic support of Grant Thornton	Grant Thornton & ACCA-UK	
BBA Entrepreneurship with academic support of GCEC Global Foundation	GCEC Global Foundation	
BBA (HR/ Marketing/ Finance/ International Business/ Travel & Tourism) Semester Abroad Programme with University of East Anglia (UEA), Norwich, UK	University of East Anglia (UEA), Norwich, UK	
BBA - International Business	Federation University, Melbourne campus, Australia	
Master of Digital Business Transformation	Federation University, Melbourne campus, Australia	

SOET

B. Tech CSE (Data Science/Cyber Security) B.Sc. Data Science - equips students with AI, analytics, and predictive modelling capabilities B.Sc. Cyber Security/Digital Forensics - aligned to global demand in cyber defence and investigation B.Sc. Forensic Science	Federation University, Melbourne campus, Australia	
Direct pathway to Master of Data Science Master of Forensic Cyber Security	Federation University, Melbourne campus, Australia	
B Tech Cyber Security / BCA Cyber Security	EC Council	
MCA AI/DS Empowered with IBM and Microsoft Certifications	Microsoft and IBM	  
BCA AI/DS Empowered with IBM and Microsoft Certifications	Microsoft and IBM	  
B Tech CSE AI/ML Empowered with IBM and Microsoft Certifications	Microsoft and IBM	  
B Tech Data Science Empowered with IBM and Microsoft Certifications	Microsoft and IBM	  
B. Tech CSE (Full Stack Dev) with academic support of ImaginXP	ImaginXP	 
B. Tech. Computer Science & Engineering (UX/UI) with academic support of ImaginXP	ImaginXP	 
B. Tech CSE (Cloud Computing) Empowered with Microsoft Certifications	Microsoft Certifications	 

ACTIVITY ROUND-UP

CONFERENCES AND FDPs

K.R. Mangalam University organised five landmark conferences during 2026 across architecture, mathematics, media, pharmaceutical sciences, and management — fostering interdisciplinary research, innovation, and global academic collaboration

K.R. Mangalam University’s five conferences in 2026 span architecture, mathematics, media, pharmaceutical sciences, and management — highlighting interdisciplinary research and collaboration.





DESIGN 2030 – 2nd International Multidisciplinary Conference
| 20–21 February 2026



ICMSDRI-2026 – International Conference on Mathematics for Sustainable Development
| 19–20 March 2026



DESIGN 2030 – 2nd International Multidisciplinary Conference
| 20–21 February 2026



Connect 360 – International Conference on Sustainability & Indian Knowledge System
| 22–24 April 2026



Connect 360 – SEMCE, K.R. Mangalam University in collaboration with Jamia Hamdard & Bennett University



PAISAI-2026 – Pharma & Allied Sciences in the Age of AI
| 27–28 April 2026



ITSBTAP-2026 – Innovative Technologies for Sustainable Business & Agricultural Practices
| 30 April–1 May 2026

FACULTY DEVELOPMENT PROGRAMMES

As a mark of commitment towards the professional development and growth of its faculty, KRMU organised Faculty Development Programmes across disciplines this semester.

The Internal Quality Assurance Cell (IQAC), in collaboration with the Learning and Development Centre (LDC), K.R. Mangalam University, successfully organised a One-Month Faculty Development and Capacity Enhancement Programme on “Enhancing Teaching–Learning Quality through the Science and Art of Brain-Compatible Learning” from 08 December 2025 to 07 January 2026, with over 200 participants.

In February 2026, the School of Management and Commerce organised an FDP on Business Simulation and Research Design. Held in hybrid mode, it was attended by 33 faculty members.

In alignment with the institutional commitment towards quality enhancement, curriculum innovation, and academic excellence, the Internal Quality Assurance Cell (IQAC), K.R. Mangalam University, in collaboration with the AIU–Academic and Administrative Development Centre (AADC) and the Association of Indian Universities (AIU), successfully organised a Five Days Online Faculty Development Programme (FDP) on “Quality-Driven Curriculum Design, Development and Pedagogical Innovation for Future-Ready Higher Education” from 30 March to 03 April 2026.

The Centre of Excellence – Cyber Security, in collaboration with the School of Engineering and Technology, K.R. Mangalam University, organised a Faculty Development Programme (FDP) titled “Cybersecurity Intelligence & Ethical Hacking Practices” from 04

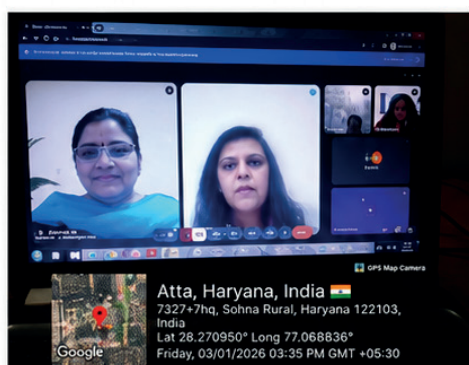
May 2026 to 15 May 2026. The programme was conducted under the guidance of distinguished experts from academia and industry with the objective of strengthening the cybersecurity competencies of faculty members.

In June, 2026, K.R. Mangalam University in Academic Collaboration with Learning Design Collaborative, conducted a 5-Day Faculty Development Programme on Science of Learning for Evidence-Based Teaching. The FDP was designed to equip faculty members with evidence-based teaching strategies rooted in the Science of Learning. The programme focused on cognitive architecture, instructional design, cognitive load theory, retrieval practice, assessment redesign, AI-enabled teaching, and inclusive classroom practices to enhance student learning outcomes and long-term retention.

The Faculty Development Programme (FDP) on “AI Integration in Research”, organized by the Research and Development Cell from 22-26 June 2026, was an initiative towards building a research ecosystem where Artificial Intelligence is embraced thoughtfully, ethically, and effectively. With eminent researchers and academicians as resource persons, this programme marked the beginning of a larger vision - to nurture a research culture that is future-ready, ethically grounded, and driven by innovation.



FDP Collage (January&June 2026)



BEYOND CLASSROOM LEARNING

The period from January to June 2026 witnessed a remarkable series of academic, industrial, clinical, and educational visits across various schools of K.R. Mangalam University, reaffirming the institution's commitment to experiential learning. Under the theme **"Beyond Classroom Learning"**, students were provided with invaluable opportunities to engage with real-world environments, industry experts, research institutions, healthcare facilities, government organizations, and cultural heritage centers, enabling them to connect theoretical concepts with practical applications.

One of the notable highlights was the **Visit to the Regional Centre for Biotechnology (RCB), Faridabad**, where forensic science students gained exposure to advanced research facilities and interdisciplinary scientific applications.



Students at Regional Centre for Biotechnology (RCB)



Students actively participating in interactive sessions and observing clinical demonstrations at Aarvy Healthcare Super Speciality Hospital.

The Clinical Immersion Programme at Aarvy Healthcare Super Speciality Hospital enabled Allied Sciences students to observe real-time healthcare operations and clinical procedures, strengthening professional readiness.

Pharmacy students benefitted from field visits such as "Root to Remedy" at ICAR-Pusa Institute, Mitra Industries Pvt. Ltd., and 37 Degree Chemist, gaining first-hand understanding of medicinal plants, pharmaceutical manufacturing, quality assurance, and community pharmacy practices.

Students from Engineering, Architecture, Agriculture, Management, Legal Studies, Hospitality, Liberal Arts, and Emerging Media explored diverse learning ecosystems through visits to DU-

CAT, Bharat Electricity Summit 2026, EY, Yakult Danone, British Council Library, Rashtrapati Bhavan, Cyber Cell Police Station, KVK Sikohpur, Kisan Mela, and the World Book Fair.



DUCAT, Bharat Electricity Summit 2026

These experiences enhanced technical competencies, industry awareness, professional networking, innovation skills, and civic understanding.

Key Outcomes

- Enhanced industry-academia integration and practical exposure.
- Improved employability, professional competence, and career readiness.
- Strengthened critical thinking, problem-solving, and analytical abilities.
- Increased awareness of emerging technologies, sustainability, healthcare practices, and governance systems.
- Exposure to research facilities, industrial processes, legal institutions, and cultural heritage.
- Development of communication, teamwork, and experiential learning skills.
- Reinforced Outcome-Based Education (OBE) and holistic student development.

Through these immersive experiences, K.R. Mangalam University continues to foster a learning culture where education extends beyond classrooms, empowering students to become competent professionals, responsible citizens, and lifelong learners equipped to contribute meaningfully to society and industry.



Interaction of students with cyber officials during the educational visit to Cyber Cell Police Station, Dwarka, Delhi.

“Transforming Talent into Triumph: A Semester of Innovation, Competition and Excellence”.

K.R. Mangalam University has consistently fostered a culture of innovation, creativity, critical thinking, and experiential learning through a diverse range of academic and co-curricular competitions. During Jan-June 2026, various Schools of the University organised inter-university, intra-university, and intra-school competitions to provide students with opportunities to showcase their talents, enhance professional competencies, and engage in collaborative learning. These events served as dynamic platforms for intellectual exchange, problem-solving, scientific inquiry, techno-

logical innovation, communication skills development, and legal advocacy. Through hackathons, science competitions, extempore contests, digital teaching aid challenges, and mock mediation competitions, students gained practical exposure, leadership experience, and industry-relevant skills. The competitions not only encouraged healthy competition but also strengthened interdisciplinary learning, innovation, teamwork, and research aptitude among participants. These initiatives reflect the University’s commitment to holistic student development and excellence in education.



SCIENCE FIESTA-2026

25th February 2026 | Venue: Multipurpose Hall, Aryabhata Block
| Inter-University Science Competition

School of Basic and Applied Sciences (SBAS), K.R. Mangalam University in collaboration with Dr. APJ Abdul Kalam Science Club Organised by:



Participants posing proudly with trophies and certificates during the valedictory ceremony.



A group of students presenting their project to faculty members during the Science Fiesta event.

HACK KRMU 5.0

18th February 2026 & 20th February 2026 | Multipurpose Hall, Aryabhata Block, K.R. Mangalam University, Gurugram

Hackathon | Organised by: School of Engineering & Technology (In Collaboration with Center of Excellence- Artificial Intelligence (COE-AI), K. R. Mangalam University, Gurugram)



Teams discussing the problem statements of the hackathon

EXTEMPORE COMPETITION: "THE POWER OF COURAGE"

6th February 2026 | Venue: Multipurpose Hall, A Block, K.R. Mangalam University

Intra University Competition

Organised by: School of Liberal Arts



Student participating in EduTech Innovators Challenge

INTRA -SCHOOL MOCK MEDIA-TION COMPETITION

25 March, 2026 | Venue: A301, A316

Intra School Competition

Organised By -School of Legal Studies



Dr. Amar Saraswat & Prof (Dr.) Shweta Bansal, Convenors, felicitating Saumya Singh

AIOT SYNERGY HACKATHON

24th April 2026 | One-Day Hackathon (Intra- University)

Venue: Multipurpose Hall, Aryabhata Block, K. R. Mangalam University, Gurugram

Organised By-School of Engineering & Technology, K. R. Mangalam University, Gurugram in collaboration with Center of Excellence – Artificial Intelligence – K. R. Mangalam University, Gurugram.



Group Photo of all the participants with the Judge

EDUTECH INNOVATORS CHALLENGE – DIGITAL TEACHING AID PREPARATION

2nd April 2026 | Venue: A206, Second Floor, Aryabhata Block, K. R. Mangalam University

Inter University Competition

Organised by: School of Education, K. R. Mangalam University.



Students actively participating in the competition

COMMUNITY CONNECT

Thousands of Lives Touched • Communities Empowered • Future Leaders Inspired”



NSS and Youth Red Cross: Driving Social Responsibility and Community Impact

The National Service Scheme (NSS) and Youth Red Cross (YRC) of K.R. Mangalam University continued to serve as catalysts for social transformation, community engagement, and student leadership during Jan -June 2026 through a series of impactful initiatives, both committees reinforced the University’s commitment to holistic education and nation-building.

Among the most significant NSS activities were the Plantation Drive under “Green Earth, Clean Earth” and “Ek Ped Maa Ke Naam”, NSS Seven Days Special Camp, Cyber Security Awareness Programme, Disaster Management Workshop, Swachhotsav Campaign – Waste to Wealth, National Blood Donation Day Awareness Drive, and the Sadak Suraksha Abhiyaan. These initiatives nurtured environmental consciousness, civic responsibility, digital literacy, disaster preparedness, and community service among students.

The Youth Red Cross Committee made remarkable contributions through flagship programmes such as the Blood Donation Camps, 5-Day First Aid Training Workshop, Cancer Awareness Workshop, Eye and Dental Check-up Camps, Road Safety Awareness Programmes, Mental Health & Stress Management Session, and Nutrition & Health Awareness Campaigns. Special events including the Save Water – Jal Bachao Abhiyan Slogan Competition, Environment Sustainability Drawing Competitions, and Plantation Drives promoted sustainable living and public awareness.

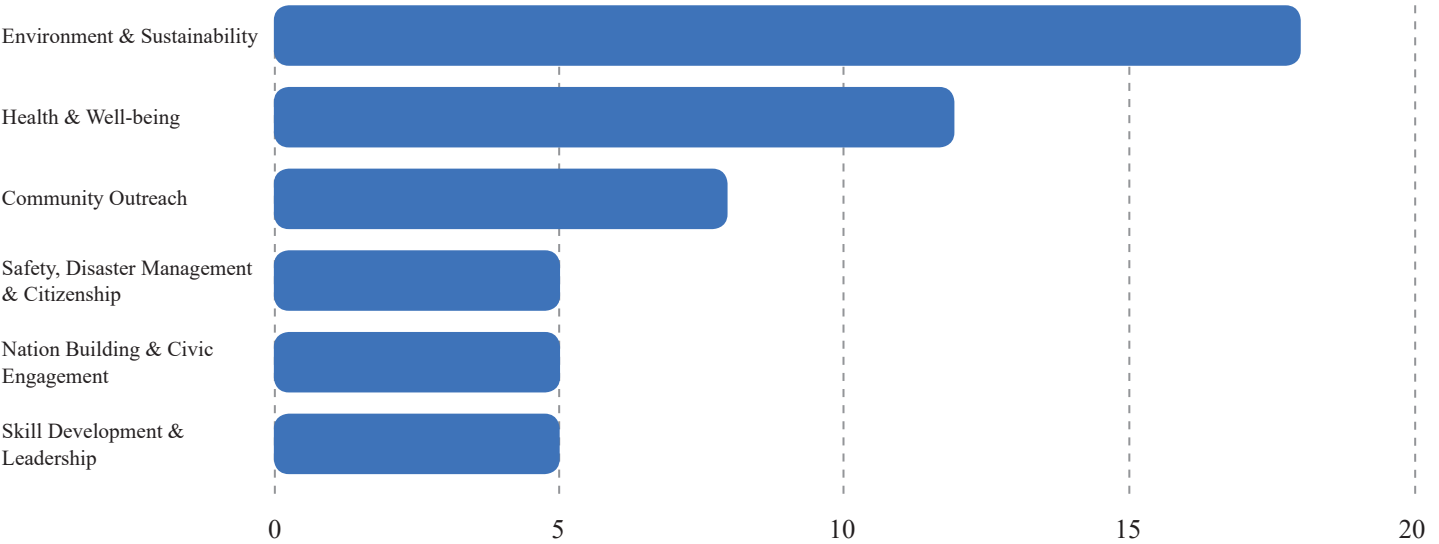
Collectively, NSS and YRC engaged thousands of students and community members, fostering compassion, volunteerism, leadership, and social accountability. Through health camps, environ-

mental campaigns, awareness drives, skill-building workshops, and community outreach programmes, the committees significantly contributed to the Sustainable Development Goals (SDGs) and strengthened K.R. Mangalam University’s role as a socially responsible institution.

The outcomes of these initiatives included increased health awareness, enhanced emergency response skills, promotion of environmental sustainability, strengthened civic engagement, and the development of responsible and empathetic future leaders.

NSS & Youth Red Cross Impact Areas

Distribution of major activities conducted by NSS and Youth Red Cross, K.R. Mangalam University.





Environment & Sustainability emerged as the most prominent focus area through plantation drives, water conservation campaigns, eco-awareness programmes, Earth Day celebrations, and waste-to-wealth initiatives.



Community Outreach activities strengthened university-community partnerships through village engagement, special camps, and social awareness campaigns.



Health & Well-being formed the second-largest intervention area with blood donation camps, cancer awareness programmes, first-aid training, eye and dental health camps, and nutrition awareness drives.



Safety, Disaster Management & Citizenship initiatives equipped students with emergency response skills while fostering responsible citizenship and national values.



Environment & Sustainability emerged as the most prominent focus area through plantation drives, water conservation campaigns, eco-awareness programmes, Earth Day celebrations, and waste-to-wealth initiatives.



Health & Well-being formed the second-largest intervention area with blood donation camps, cancer awareness programmes, first-aid training, eye and dental health camps, and nutrition awareness drives.



Community Outreach activities strengthened university-community partnerships through village engagement, special camps, and social awareness campaigns.



Safety, Disaster Management & Citizenship initiatives equipped students with emergency response skills while fostering responsible citizenship and national values.



INTERNATIONAL RELATIONS

We are proud to announce our strategic collaboration with Federation University Australia, facilitated through Employability.life, to introduce the XCore Gateway Programme.

This initiative creates a structured international pathway, enabling students to begin their academic journey in India and seamlessly transition to postgraduate studies in Australia through a globally aligned curriculum and credit mapping system.

Beyond academic mobility, the collaboration opens doors to international exposure through short-term learning experiences, project-based engagements, and future global degree pathways.

This partnership reflects our commitment to preparing students for a truly global future, equipping them with the skills, exposure, and opportunities needed to thrive in an interconnected world.



K.R. Mangalam University signed a Memorandum of Understanding (MoU) with University of East Anglia (UEA), UK, at a prestigious ceremony held at Le Méridien New Delhi. The event brought together senior leadership and distinguished delegates from both institutions, marking a significant milestone in strengthening global academic collaboration.



The MoU introduces a BBA Semester-Abroad (Twinning) Programme, enabling KRMU students to study at UEA for 6 months to 1 year and gain valuable international exposure. A key highlight is the significant tuition fee waiver, making global education more accessible while equipping students with global perspectives and career-ready skills.

This partnership reflects KRMU's commitment to delivering world-class opportunities and building strong global alliances. Students are encouraged to visit the campus to learn more about the programme and explore their global career pathways.



School of Architecture & Design (SOAD) organised an international workshop titled "The Artist Within the Practice" as part of the Design 2030 International Multidisciplinary Conference, conducted by Spanish contemporary artist Elvira Martos in collaboration with Gallery ONKAF, New Delhi. The session began with the artist sharing her creative journey, international experiences, and works inspired by her visits to India, incorporating themes such as Krishna and Mathura. The workshop engaged students in a reflective exercise where they articulated their personal understanding of art, which was then translated into diverse visual expressions using various materials and techniques, resulting in an interactive and enriching learning experience that emphasised experimentation, individuality, and creative exploration.



K.R. Mangalam University successfully hosted a Campus Visit & Flagship Panel Discussion on Future-Ready Careers: Global Skills, Emerging Technologies & Academic Pathways.

The session featured distinguished experts from leading global institutions including University at Buffalo (USA), Arizona State University (USA), George Mason University (USA), New York University (NYU) – Tandon School of Engineering (USA), Coventry University (UK), Savannah College of Art and Design (USA), and Liverpool Hope University (UK).



K.R. Mangalam University's International Relations hosted a Campus Visit and Guest Lecture by a distinguished delegation from Texas Christian University (TCU), USA, focused on higher studies in business and global academic opportunities.

The session provided students with valuable insights into international admissions, business education in the USA, and global career pathways, while also fostering meaningful discussions on academic collaboration between K.R. Mangalam University and TCU.



An international academic interaction on “Sustainability in Practice: What Construction Can Teach Other Industries” was organised at the KRMU campus with distinguished speakers from Southern Illinois University Edwardsville (SIUE), USA.

The session offered students global perspectives on sustainability, interdisciplinary learning, and international collaboration reinforcing KRMU's commitment to experiential learning and global academic partnerships.



As part of the Sakura Immersion Programme, students of K.R. Mangalam University embarked on an enriching journey through Japan, gaining first-hand exposure to its culture, innovation, and technological excellence.

From travelling aboard the iconic Shinkansen, exploring the world-renowned Osaka Aquarium, and experiencing the vibrant energy of Dotonbori, to visiting Nara Deer Park and the tranquil Arashiyama Bamboo Forest, every destination offered valuable insights into Japan's unique blend of tradition and modernity.

More than a cultural immersion, this experience empowered our students with global perspectives, cross-cultural understanding, and lifelong memories, preparing them to thrive in an increasingly interconnected world.



KRMU TIMES

HIGHLIGHT

K.R. Mangalam University proudly hosted its 7th Convocation Ceremony, celebrating the graduating batches of 2024 & 2025.

This milestone marks not just the completion of academic journeys, but the beginning of new professional paths shaped by dedication, resilience, and continuous learning.

Hon'ble Chief Guest Prof. Anil D. Sahasrabudhe and esteemed Guests of Honour Prof. Ar. Abhay Vinayak Purohit and Dr. Brajesh Pandey, and Chancellor of K. R. Mangalam University Prof. Dinesh Singh inspired the graduands with their words of wisdom and advice for the future.



STUDENTS' CORNER

ACHIEVEMENTS



K R Mangalam University Basketball, Athletics, Tug of War, Badminton, Chess, Power lifting, Table Tennis team winner in Arun Jetly College Faridabad



K R Mangalam University Girls Basketball Team winner in IILM University Gurugram



Chess, Table Tennis, Carrom team winner in Rawal Institutions Faridabad



K R Mangalam University Cricket Team winner in Mangalam Play On



K R Mangalam University Volleyball Team winner in G D Goenka University



K R Mangalam University - Football winner team in UPES Dehradun



K R Mangalam University- Football winner team in Apeejay Styta University



K R Mangalam University Cricket Team 1st Runner up in Nextplay Premier League Jaipur Cricket Open Tournament



K R Mangalam University Arm wrestling got bronze medal in Delhi Metropolitan Education



K R Mangalam University Karate Player got 1st Position in 10th International Karate Championship GOA

PLACEMENT HIGHLIGHTS

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

KASHISH BANGIA
School of Liberal Arts
BA (H) Psychology
Package **₹5.07 LPA**
Selected By **masters' union**

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

SNEHA SINGH
School of Liberal Arts
BA Honours Psychology with Research
Package **₹5.07 LPA**
Selected By **masters' union**

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

TANYA SAPRA
School of Liberal Arts
BA Economics Honours
Package **₹5.07 LPA**
Selected By **masters' union**

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

OM MISHRA
School of Engineering & Technology
B.Tech. CSE
Backend Developer (Full-Stack Engineer)
Package **₹24 LPA**
Selected By **CMO**

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

ANSHUL SHARMA
School of Management & Commerce
BBA
Relationship Manager
Selected By **ICICI Bank**

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

Arnav Sadana
School of Engineering & Technology
BCA (H) (Sp AI & DS) (Research)
Project Management Apprentice
Selected By **GOC** Google Operations Center

University Gurugram Campus: ☎ 8192888444 / 8800697010-15 📧 8800697012 🌐 www.krmangalam.edu.in 📧 welcome@krmangalam.edu.in

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

Sneha Singh
School of Liberal Arts
BA Honours Psychology
Package **₹5.07 LPA**

Aisha Kalra
School of Liberal Arts
BA Honours Psychology
Package **₹5.07 LPA**

Tanya Sapra
School of Liberal Arts
BA Economics Honours
Package **₹5.07 LPA**

Kashish Bangia
School of Liberal Arts
BA (H) Psychology
Package **₹5.07 LPA**

Karan Singh
School of Management & Commerce
BBA
Relationship Manager
Package **₹5.07 LPA**

Selected By **masters' union**

www.krmangalam.edu.in

📱 krmuniv 📺 krmuniv 🌐 krmuniv

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

HITESH SHARMA
School of Engineering & Technology

B. Tech CSE
Relationship Manager

Selected By

ICICI Bank

PLACEMENT_KRMU

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

KHUSHI YADAV
School of Engineering and Technology

BTech Computer Science (AI/ML)
AI / ML Engineer

Package
₹12 LPA

Selected By

Truviz

PLACEMENT_KRMU

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

AISHA KALRA
School of Liberal Arts

BA Honours Psychology with Research

Package
₹5.07 LPA

Selected By

masters' union

PLACEMENT_KRMU

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

KARAN SINGH
School of Management & Commerce

BBA BIA

Package
₹5.07 LPA

Selected By

masters' union

PLACEMENT_KRMU

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

Highest Package
₹6 LPA

Selected By

Perceptiviti
Perceptiviti DataSolutions Private Limited

Pravek Kaushik
B. Tech (CSE)
Software Engineer Intern

University Gurugram Campus: ☎ 819288444 / 8800697010-15 📧 8800697012 🌐 www.krmangalam.edu.in 📧 welcome@krmangalam.edu.in

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

RAHUL KUMAR NAIR
School of Management & Commerce

MBA
Management Trainee

Package
₹6.6 LPA

Selected By

JKCement

PLACEMENT_KRMU

A NAAC **K.R. MANGALAM UNIVERSITY**
THE COMPLETE WORLD OF EDUCATION

Congratulations

VIKRAM AHUJA
School of Management & Commerce

MBA (Finance)

Package
₹13.96 LPA

Selected By

j

PLACEMENT_KRMU

FACULTY IN FOCUS

UNFILTERED CONVERSATIONS

KRMU Times Editor in Chief Dr. Mamta Shankar (PT) interviews Dean Student Welfare Prof. Shweta Bansal in a candid and thoughtful conversation.



As we look toward the future of K.R. Mangalam University, what is your primary vision for the Department of Student Welfare, and what major initiatives or milestones are you most excited to drive forward in the coming semesters?

My vision is to make the Department of Student Welfare the heartbeat of K.R. Mangalam University—a place where every student feels a sense of belonging, discovers their potential, and is empowered to become the best version of themselves. While academic excellence remains the foundation of university education, true success is shaped by the experiences students gain beyond the classroom—through leadership, creativity, service, sports, innovation, and meaningful human connections.

In the coming semesters, our focus will be on building a more holistic and inclusive student ecosystem. We aim to strengthen student well-being through accessible counselling and wellness initiatives, empower students with greater leadership opportunities through an active Student Council and vibrant clubs, and create platforms that encourage innovation, entrepreneurship, community engagement, and experiential learning. We are also working towards ensuring that financial challenges never prevent deserving students from fully participating in campus life through dedicated support initiatives.

Ultimately, I envision the Department of Student Welfare as more than an administrative office—it should be a trusted partner in

every student's journey. My aspiration is that when our students graduate, they leave not only with a degree, but with confidence, resilience, empathy, leadership qualities, and memories that shape them into responsible global citizens.

With the landscape of higher education shifting rapidly, how do you plan to evolve student welfare services to better support the diverse academic, emotional, and professional needs of our student body?

Today's students face challenges that extend far beyond academics—from career uncertainty and mental well-being to adapting to a rapidly changing world. Student welfare must therefore be holistic, inclusive, and future-ready.

Our focus is on strengthening counselling and wellness services so that seeking support becomes a normal part of campus life. We are expanding mentoring, leadership development, and life-skills initiatives while creating more opportunities for internships, industry engagement, entrepreneurship, and experiential learning through programs like KRMU Spark Studio. At the same time, we remain committed to ensuring that every student—whether a day scholar, hostel resident, or someone facing financial or personal challenges—feels equally supported. Student welfare cannot be one-size-fits-all, and our approach reflects that.

For students looking to take on leadership roles or propose new initiatives on campus, what advice do you have on how they can best collaborate with your office to bring their ideas to life?

My message to students is simple—don't wait for the perfect plan; start with a meaningful idea and the willingness to work hard for it. Many successful initiatives at KRMU began as student ideas that were nurtured through collaboration with the DSW.

We are here to mentor, guide, and provide the necessary support, but the most important ingredient is ownership. Students who take responsibility, work collaboratively, and stay committed through challenges gain invaluable leadership experience. Start small, learn from every experience, and together we can transform ideas into initiatives that leave a lasting impact on campus.

Reflecting on your own journey and time at K.R. Mangalam University, what have been some of the most fulfilling or defining moments for you?

The most meaningful moments are rarely the grand ceremonies—they are the personal transformations I have witnessed over the years. Seeing a shy first-year student grow into a confident leader,

watching students organise successful events with passion and dedication, or meeting alumni who tell me that their university experiences shaped their lives—these moments stay with me.

I also cherish the success of flagship events like HackKRMU, So-lesta, Kalautsav, KRMU Haat, and many student-led initiatives

that have strengthened our campus culture. Above all, nothing is more rewarding than knowing that the DSW has been a source of support during a student's most challenging moments. Those experiences remind me every day why this role is so meaningful.

RESEARCH HIGHLIGHTS

The faculty and scholars of K. R. Mangalam University contributed to research and innovation with high quality publications in

the first half of the year. We are proud to share the details of the research articles with the highest indexing.

Jan – June 2026	
Publication type	Total count
Book	49
Book Chapter	96
Conference Proceedings	140
Journal	231
Patent	202
Grand Total	718

S/ No.	Type	Title	Authors	Schools	Journal Name / Book Conference Proceeding Publisher	Journal Publisher / Book Title / Conference Proceeding Name	Quartile
1	Journal	Sintering Assisted Controlled Defect Engineering In Evolution Of Optical And Dielectric Performance Of Nano-Ceria	Dr. Kriti	Sbas	Ceramics International	Elsevier	Wos - Q1, Scopus - Q1
2	Journal	Optimizing Multi-Step Kinetic Schemes For Biomass Pyrolysis In Bioenergy Production Using Multi-Objective Genetic Algorithm: Transitioning From Thermally Thin To Thermally Thick Regime	Mr. Shri Ram	Soet	Industrial Crops & Products	Elsevier	Wos - Q1, Scopus - Q1

3	Journal	Bridging Pathologies: Mechanistic Insights Into The Diabetes-Alzheimer's Nexus	Mr. Yash Jasoria	Smas	Excli Journal	Leibniz Research Centre For Working Environment And Human Factors	Wos - Q1, Scopus - Q1
4	Journal	Effect Of High Shear-Dispersed Nano-Alumina On Concrete Strength, Durability, And Microstructure	Dr. Sagar Paruthi	Soad	Scientific Reports	Nature Publishing Group Uk	Wos - Q1, Scopus - Q1
5	Journal	Greenmix-Pareto: Uncertainty-Aware, Physics-Guided Multi-Objective Optimization Of Low-Carbon Concrete Mix Designs	Mr. Rupesh Kumar Tipu ,Dr. Vandna Batra	Soet	Ain Shams Engineering Journal	Elsevier	Wos - Q1, Scopus - Q1
6	Journal	Eco-Inspired Design Of Biochar/Mooâ,Fâ€Ceoâ,, Doped Cuo Nanocomposites: A Deep Insight Into Isotherm, Kinetic, Thermodynamic And Degradation Analysis Of Cefixime Contaminated Water	Dr. Arush Sharma	Sbas	Journal Of Inorganic And Organometallic Polymers And Materials	Springer	Wos - Q1, Scopus - Q1
7	Journal	Impact Of Pathotoxicity And Bioaccumulation Of Lead On Fish Health And Ecosystem Dynamics	Dr. Mahipal Singh Sankhla	Sbas	Annals Of Animal Science	National Research Institute Of Animal Production	Wos - Q1, Scopus - Q1
8	Journal	An Enhanced Diabetic Retinopathy Blindness Detection Using Deep Learning And Image Preprocessing Techniques	Dr. Meenu,Dr. Swati	Soet	Array	Elsevier	Wos - Q1, Scopus - Q1
9	Journal	Nanoparticles Based Interventions For Metal(Loid) Stress Mitigation In Plants	Dr. Mahipal Singh Sankhla,Dr. Garima Awaâthi,Dr. Kumud Kant Awaâthi	Sbas	Stress Biology	Springer Nature	Wos - Q1, Scopus - Q1
10	Journal	Bioengineered Polycaprolactone Nanofibers Co-Loaded With Rgd And Asiatic Acid For Dentinâ€Pulp Regeneration	Adf_dr. Ajay Guru	Sbas	Bioengineered Polycaprolactone Nanofibers Co-Loaded With Rgd And Asiatic Acid For Dentinâ€Pulp Regeneration	Dental Materials	Wos - Q1, Scopus - Q1

11	Journal	Echoes Of Emergency: Japan's Revival Of Civil Protection Paradigms For Modern Threats	Dr. Minhaj Ahmed Khan	Sohs	East Asia	Springer Nature	Wos - Q1, Scopus -Q1
12	Journal	Cerium And Samarium Doped Tio2 For Degradation Of Crystal Violet Dye In Wastewater By Photo- Degradation Method	Dr. Chandra Mohan	Sbas	Scientific Reports (Nature)	Springer Nature	Wos - Q1, Scopus -Q1
13	Journal	The Gut Gambit: Areview Of How Microbial Imbalance Fuels Metabolic Mayhem	Dr. Anjali Tomar	Soas	Nutrients	Mdpi Ag	Wos - Q1, Scopus -Q1
14	Journal	Therapeutic Potential Of Spray-Based Delivery System For The Treatment Of Dermatological Disorders: Clinical Insights And Formulation Advances	Mr. Mohit Agrawal	Smas	International Journal Of Pharmaceutics	Elsevier	Wos - Q1, Scopus -Q1
15	Journal	Aste Citrus Pseudolimon Peels Derived Biochar Assisted Magnetic Zn ²⁺ +Al ³⁺ (Ldh) Nanocomposites For As (Iii) Adsorption	Dr. Arush Sharma	Sbas	Scientific Reports	Springer	Wos - Q1, Scopus -Q1
16	Journal	Protective Effect Of Cordyceps Militaris Extract Against Cigarette Smoke Extract Induced Neurodegeneration In Zebrafish Model	Dr. Arun Parashar	Smas	Neurotoxicity Research	Springer Nature	Wos - Q1, Scopus -Q1
17	Journal	Assessment Of Hippocampal, Prefrontal Cortical, And Striatal Dopaminergic Circuitry Underlying Altered Social Behavior In Diabetes.	Dr. Arun Parashar	Smas	Molecular Neurobiology	Springer Nature	Wos - Q1, Scopus -Q1

KALEIDOSCOPE





K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION



08800697010-15



011-48884888



8800697012

www.krmangalam.edu.in | admissions@krmangalam.edu.in



[krmuniv](#)



[krmuniv](#)



[K.R. Mangalam University](#)



[krmuniv](#)



[K.R. Mangalam University](#)