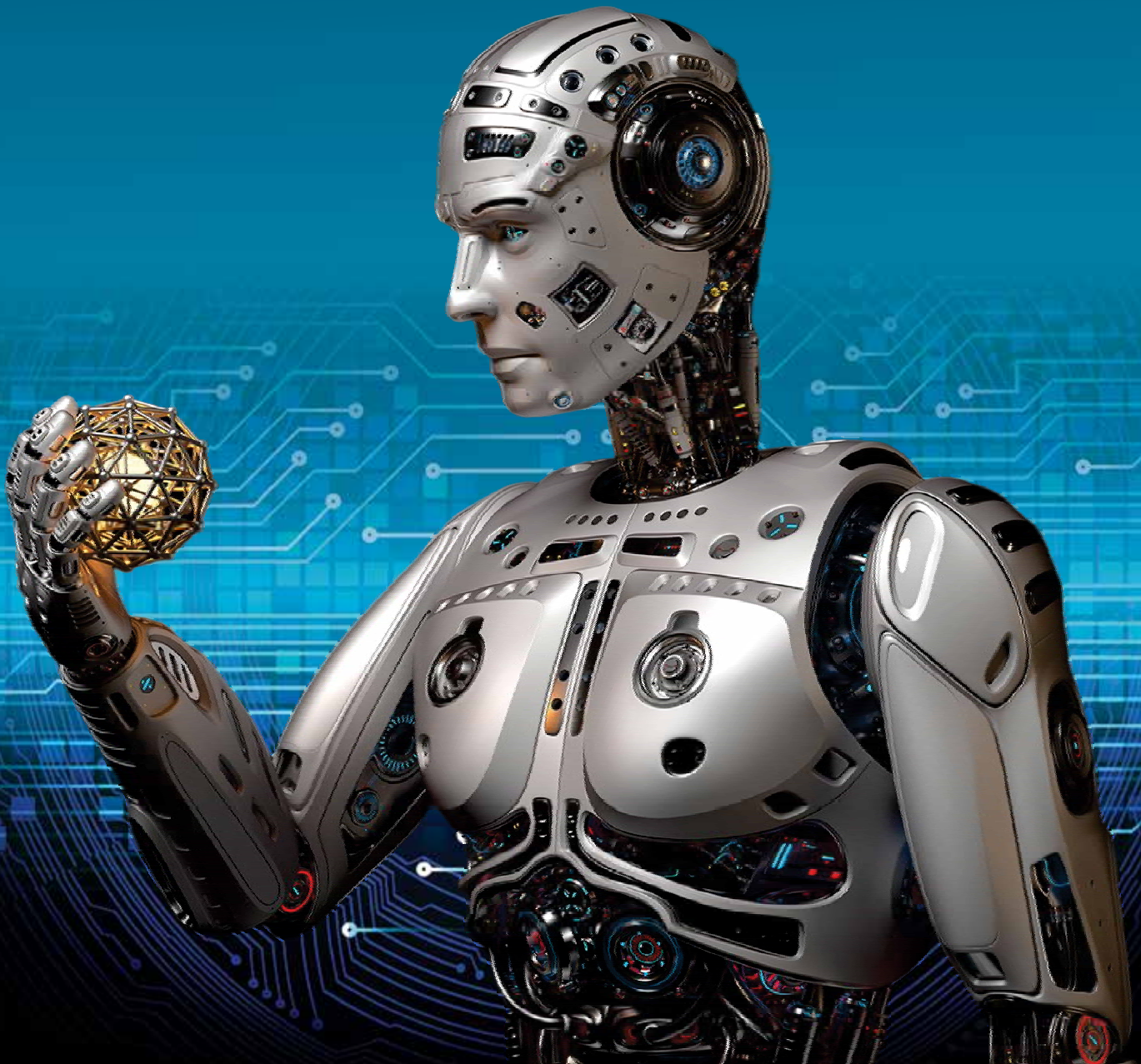




K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

SCHOOL OF ENGINEERING & TECHNOLOGY





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K.R. MANGALAM UNIVERSITY AT A GLANCE

12K+

STUDENTS

18K+

ALUMNI

₹56.6 LPA

HIGHEST PACKAGE

28+

ACRES OF
CAMPUS

700+

FACULTY
MEMBERS

800+

TOP
RECRUITERS

92%

PLACEMENT
RECORD

100+

ADVANCED
PROGRAMMES

50+

ASSOCIATED
INDUSTRY



K.R. MANGALAM GROUP LEGACY

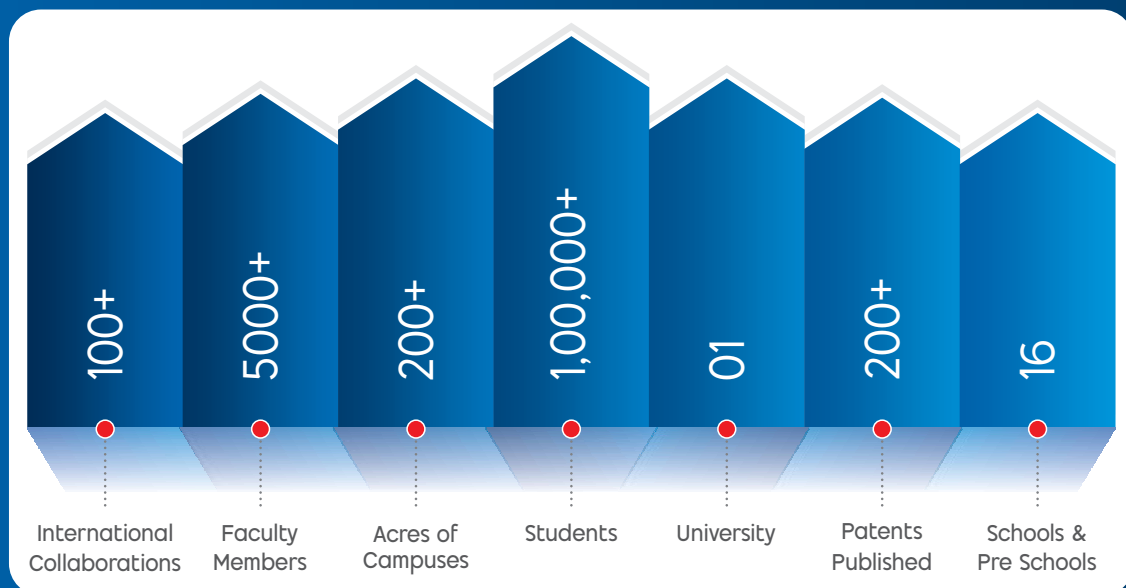
The legacy of the K.R. Mangalam Group is founded on the belief that “Education is a journey, not a destination.” Since its establishment in 2004, the Group has remained committed to delivering quality education that nurtures curiosity, creativity, and holistic development among students.

Beginning with its first world-class school in Greater Kailash-II, New Delhi, the Group has grown into a leading educational network with institutions spanning multiple levels and disciplines.

The Group’s venture into higher education began with the K.R. Mangalam Institute of Management, which soon gained recognition as one of Delhi’s

leading business schools. With its industry-focused curriculum, distinguished faculty, and strong corporate partnerships, the institute continues to produce accomplished management professionals at both undergraduate and postgraduate levels.

Building on this success, the Group established K.R. Mangalam University (KRMU) in 2013 under the Haryana Private Universities Act. Today, KRMU stands among India’s top private universities, renowned for its modern infrastructure, global collaborations, interdisciplinary learning environment, and commitment to excellence in research and innovation.



WELCOME TO K.R. MANGALAM UNIVERSITY

Established in 2013 under the Haryana Private Universities Act by the esteemed K.R. Mangalam Group, K.R. Mangalam University stands as a symbol of academic excellence. Recognised among India's leading private universities, it continues to strengthen the Group's legacy as a pioneer in quality education.

EMPOWERING EDUCATION

At K.R. Mangalam University, we believe in creating more than infrastructure – we build a culture of excellence and innovation. Our learner-centric approach focuses on enhancing knowledge, skills, and understanding through experiential learning.

HOLISTIC EXPERIENCE

Our vibrant campus offers a complete learning experience that blends academics, cultural activities, and sports. We value diversity and individuality, helping students grow into confident, well-rounded individuals ready to achieve their goals.

INDUSTRY INTEGRATION

Strong collaborations with leading companies and professional bodies ensure our programmes stay relevant and industry aligned. This practical exposure equips students with real-world skills and confidence to excel in their careers.

CAMPUS RECRUITMENT EXCELLENCE

Known for producing industry-ready graduates, K.R. Mangalam University has built a strong reputation for campus placements. Our students are equipped with the knowledge, skills, and values that make them highly sought-after by top employers.

VISION

The panoramic vision includes a strong building and growing of the Consulting Club by utilising the potential of students in attracting top personnel from coveted consulting firms to the campus through awareness, skill-building, and active networking.

MISSION

Our overall mission spans a creation of awareness and generation of interest in the consulting realm among all students who aspire to propel their career in this domain. The forums shall serve as a nucleus to create and maintain long lasting and lucrative relationships with the best and approachable consulting firms. It shall also make all relevant resources available to promote a sense of competency and confidence among the students & support them through every step of the recruitment process at KRMU.

The Six Cells are as mentioned below:

- E- Cell
- Investment Cell
- Anti Discrimination Cell
- Research Cell
- Consultancy Cell
- IPR Cell



ACCREDITATIONS, RECOGNITIONS & APPROVALS



National Assessment and Accreditation Council (NAAC)

K.R. Mangalam University has been accredited with an "A" Grade in its First Cycle by the National Assessment and Accreditation Council (NAAC).



University Grants Commission, (UGC)

K.R. Mangalam University is recognised by the University Grants Commission, New Delhi under section 2(f) of UGC Act, 1956, wherein the University is empowered to award degrees, as specified under section 22 of the UGC Act, 1956.



Established by the State Government

K.R. Mangalam University was established as State Private University by the State Legislature of Haryana under the Haryana Private Universities Act 2006 (Amended 08 of 2013).



Bar Council of India (BCI)

The Bar Council of India (BCI) has approved the Law courses of K.R. Mangalam University viz LL.B. (Hons.), B.A. LL.B. (Hons.), BBA LL.B. (Hons.), LL.B. (Hons.) and LL.M. Degree Courses.



Council of Architecture (COA)

The Council of Architecture has approved K.R. Mangalam University for imparting 5 year full time B.Arch Degree Course.



Pharmacy Council of India (PCI)

The Pharmacy Council of India has approved K.R. Mangalam University for imparting Diploma in Pharmacy, B.Pharm. and M. Pharm. (Pharmaceutics and Pharmacology) courses.



National Council for Teacher Education (NCTE)

The National Council for Teacher Education (NCTE) has recognised K.R. Mangalam University for imparting Teacher Education Courses viz. B.Ed. and B.El.Ed.



Ministry of Micro, Small and Medium Enterprises

K.R. Mangalam University has collaborations with the Ministry of Micro, Small and Medium Enterprises (MSME) to promote entrepreneurship, innovation and skill development through training programmes and workshops.



Handicrafts and Carpet Sector Skill Council (HCSSC)

K.R. Mangalam University has signed an MoU with the Handicrafts and Carpet Sector Skill Council (HCSSC) to integrate vocational and general education. This partnership will offer skill development training and industry exposure in the handicrafts and carpet sectors.



National Stock Exchange of India Limited, Mumbai

K.R. Mangalam University partnered with NSE to offer NCFM certification courses, covering 41 modules from Basic to Advanced levels, boosting students' employability.



Ministry of Electronics & Information Technology (MeitY), Government

KEIC Foundation signed an MoU with STPI under MeitY to strengthen India's entrepreneurial ecosystem to promote innovation and create opportunities for startups, driving sustainable growth.



The Institute of Company Secretaries of India (ICSI)

K.R. Mangalam University has signed an MoU with ICSI under the ICSI Academic Collaboration Initiative to promote joint research, workshops and professional development opportunities for students and academics.



Council for Teachers Professional Development India (CTPD India)

K.R. Mangalam University signed an MoU with CTPD India to enhance academic collaboration, research and teacher training, focusing on competency building, skill development and professionalism in education.



MESSAGE FROM THE HON'BLE CHAIRMAN

Shri Yash Dev Gupta
K.R. Mangalam University

K.R. Mangalam University places a strong emphasis on comprehensive development and exceptional education through its interactive learning approach and two-way communication process. This dynamic method ensures that students engage actively, making the learning environment sincere, responsive, and enriching.

Our goal is to provide students with state-of-the-art facilities, hands-on learning experiences, and exposure to industry trends, allowing them to hone their potential and develop a constructive, solution-oriented mindset towards life's challenges. The university takes pride in its legacy of nurturing competent professionals across various fields, including engineering, management, pharmacy, and entrepreneurship. Our graduates possess

global perspectives, futuristic thinking, and the ability to adapt to evolving industries. By integrating sustainable development goals (SDGs) into our academic and operational framework, we instill in students the importance of social responsibility and ethical leadership. As the Chairman of the Sponsoring Body and Member of the Governing Body, K.R. Mangalam University, I take immense pride in acknowledging the unwavering dedication of our faculty and staff, who continuously strive to make each academic year a landmark of success. Their commitment to academic excellence, research, and student development ensures that our graduates emerge as leaders, innovators, and changemakers in their respective fields, contributing positively to society and the global economy.



MESSAGE FROM THE HON'BLE CHANCELLOR

Prof (Dr.) Dinesh Singh
K.R. Mangalam University
Former Vice Chancellor
(University of Delhi)

It gives me immense pleasure to introduce K.R. Mangalam University to young, aspiring, and energetic students who wish to craft successful careers for themselves in the corporate world. The world is changing rapidly, necessitating professionals to continually upskill through constant unlearning and relearning. Technologies are evolving at an unprecedented pace, challenging human minds to rise above routine and strive to create new models and designs for businesses and society at large. The challenges posed by intelligent and smart machines are generating jobs that require an intrapreneurial and entrepreneurial mindset in professionals. Our University, with its rich history and vibrant community, stands as a beacon of knowledge and innovativeness, harnessing the creativity and ingenuity of students. The University is growing and evolving rapidly to

keep pace with the volatility and uncertainty of the world. The diversity and inclusivity catalysed by the multidisciplinary education ecosystem nurtured in the University provide an unparalleled and unique opportunity for students to explore their potential, channelise their energy, and transform into a much better version of themselves. The culture of education at the University fosters individual talents in students, thereby creating a productive and proactive workforce for the country.

The eco-friendly campus provides a comfortable and enjoyable environment for every member of the University. I extend my best wishes to each and every student and all the members of the KRMU family for a successful, fulfilling, and prosperous journey with the University in the times to come.



MESSAGE FROM THE HON'BLE PRO-CHANCELLOR

Shri Abhishek Gupta
K.R. Mangalam University

As the Pro-Chancellor of K.R. Mangalam University, it is my privilege to welcome you to an institution where excellence, innovation, and leadership are not just values but the very foundation of our approach. At KRMU, we are unwavering in our commitment to shaping future leaders who are equipped to thrive in an ever-changing world.

In today's rapidly evolving landscape, success demands more than just knowledge—it requires an unwavering dedication to continuous learning, adaptability, and the relentless pursuit of excellence. Our university adopts a bold, multidisciplinary approach that fosters a diverse, inclusive environment where each student is empowered to realise their full potential. Here, you will not only hone critical skills but also cultivate the creativity, strategic thinking, and collaborative spirit necessary to lead in the professional world. KRMU's state-of-the-art, eco-friendly campus is designed to inspire and cultivate both

intellectual and personal growth, ensuring a space where connections are made, ideas flourish, and ambition takes root. We take pride in offering a curriculum that seamlessly integrates academic rigour with real-world applications, preparing students to tackle global challenges with confidence. Our faculty members, distinguished in their respective fields, are dedicated to mentoring and guiding students towards academic and professional excellence. Through industry collaborations, internships, and research opportunities, KRMU ensures that students gain practical insights and hands-on experience.

Beyond academics, we encourage holistic development, nurturing leadership, ethics, and a sense of social responsibility. As you embark on this transformative journey, I extend my heartfelt wishes for your success. At KRMU, you are not merely preparing for a career; you are forging a future of influence, purpose, and extraordinary achievement.



MESSAGE FROM THE HON'BLE VICE CHANCELLOR

Prof (Dr.) Raghuvir Singh
K.R. Mangalam University



“There are no secrets to success. It is the result of preparation, hard work, resilience, and learning from failure.”

I express profound happiness in welcoming every student at K.R. Mangalam University. I appreciate your choice of K.R. Mangalam University as a catalyst and vehicle for your successful career and happy life. We are glad to assure you that you are at one of the most employability and entrepreneurship-focused universities located in one of the most happening cities in the world. You will be blessed with a great real-world learning experience in every field of knowledge and will have plenty of opportunities to interact and learn from the best practitioners of the profession in your area of interest.

We at KRMU, take immense pride in our teaching-learning processes which are curated to develop each student holistically. Our well-designed

learning experience comprising both inside the classroom and outside the classroom promises a learning experience focused on holistic development encompassing the three domains of learning: Cognitive, Affective & Psychomotor.

At KRMU, you will be welcomed with a whole new learning experience. Your structured learning pathway will outline every event, activity, and experience in detail, ensuring a clear approach to learning. Your time here will be exciting and productive, contributing to your future. Together, we will overcome all challenges in your development. Wish you all the best and great learning with us.

“The best investment by far is to develop yourself by spending time every day sharpening your axe so that you become a lubricant, not seawater, to your life and career. Individual development results from what one thinks and does.”



MESSAGE FROM THE HON'BLE REGISTRAR

(Dr.) Rahul Sharma
K.R. Mangalam University

I welcome you all at K.R. Mangalam University, Gurugram. We are happy to acknowledge that you have joined one of the best universities in this Cyber City, Gurugram. Our objective is to improve the standards of teaching to achieve excellence in higher education and provide high worth education to students from different backgrounds, disciplines, and aspirations. K.R. Mangalam University is well-known for its academic excellence, innovation, and inclusivity. It was established with the aim of becoming an internationally recognised higher education institution. Over the years, with a rich legacy of academic excellence, a pool of experienced educators and professionals, a commitment to nurturing intellect, promoting holistic development, and an exceptional

placement record, KRMU has earned the reputation of being counted among the top universities in North India.

At K.R. Mangalam University, we offer diverse academic programmes, state-of-the-art facilities, and experienced faculty to ensure quality education. We strive to provide a vibrant, inclusive, and conducive learning environment that cultivates innovation, critical thinking, and comprehensive development. With a student-centric approach, we prepare individuals for successful careers and lifelong learning in a dynamic world.

GOVERNING BODY



Prof. Dinesh Singh
Chancellor



Shri Abhishek Gupta
Pro-Chancellor



Prof. Raghuvir Singh
Vice-Chancellor



Prof. Sukhwinder Singh
Secretary to Government, Haryana
Education Department



Shri Yash Dev Gupta
Sponsoring Body



Shri Kapil Dev Gupta
Sponsoring Body



Prof. Ghanshyam Singh
(MNIT, Jaipur)



Prof. Pradeep Kulshrestha
(Dean, Bennett School of Law)



Prof. Kavi Arya
Expert of Management/Technology
IIT Bombay



Shri Rohit Gupta
Director



Dr. Rahul Sharma
Registrar

OUR STRENGTH THAT SET US APART

- **A Decade of Excellence:** A proven track record in delivering quality education.
- **Global Network:** 18,000+ successful alumni making an impact worldwide.
- **Diverse Programmes:** 100+ industry-aligned courses across various disciplines.
- **Thriving Community:** 12,000+ students supported by a strong alumni network.
- **Career Support:** 100% placement assistance with 800+ reputed recruiters.
- **State-of-the-Art Facilities:** Advanced laboratories and cutting-edge research centres.
- **Research Excellence:** 4,000+ publications, 250+ patents published, and 40+ patents granted.
- **Innovation Hub:** 16 crore+ in research and innovation grants.
- **Experienced Faculty:** 700+ dedicated educators and industry experts.
- **Modern Campus:** A vibrant 28+acre campus equipped with world-class facilities.
- **Holistic Development:** Opportunities through sports, clubs, and student societies.
- **Financial Aid:** Merit-based scholarships and financial support options.
- **Global Exposure:** International collaborations and sponsored study tours for selected students.



BHARTIYA GYAN VITHIKA

INTRODUCTION

The Indian Knowledge Systems (IKS) initiative at K.R. Mangalam University embodies the University's deep commitment to preserving and propagating India's civilisational wisdom through modern education.

In alignment with the National Education Policy (NEP 2020), KRMU seeks to integrate India's indigenous knowledge, values and scientific traditions across all disciplines - merging the ancient with the contemporary to promote holistic learning, innovation and sustainability.

The University recognises that Indian Knowledge Systems are not confined to history or philosophy; they are living frameworks that continue to shape health sciences, design, ecology, architecture, agriculture, governance and pedagogy.

BHARTIYA GYAN VITHIKA

Celebrating India's Knowledge Legacy

"Preserving the wisdom of the past, empowering the minds of the present and inspiring the visionaries of the future."

Bhartiya Gyan Vithika, an initiative by K.R. Mangalam University, is a unique gallery dedicated to the Indian Knowledge System (IKS). This space bridges ancient wisdom with modern innovation, offering a platform for interdisciplinary learning through thematic exhibitions, expert lectures and workshops.

KEY THEMES INCLUDE

- **Vedic Studies:** Insights into India's spiritual and cultural foundations.
- **Ancient Mathematics:** Problem-solving techniques rooted in history.
- **Ayurveda & Yoga:** Holistic health practices for well-being.
- **Vastushastra:** Architectural harmony and design principles.
- **Astrology (Jyotisha):** Celestial influences and cosmic rhythms.
- **AR/VR Experiences:** Virtual journeys to historical sites.
- **Audio-Visual Zone:** Immerse in vedic chants and philosophical discourses.



VIRASAT MUSEUM & HERITAGE GALLERY

The VIRASAT Museum and Heritage Gallery at K.R. Mangalam University serves as a living repository of India's civilizational wealth and the cultural spirit of Haryana. Established in 2023 under the Indian Knowledge Systems (IKS) and Cultural Heritage Preservation Initiative of the University, VIRASAT reflects the vision of integrating heritage education, research and community participation within modern higher learning.

The museum is conceptualised as “a bridge between the past and the present”, embodying the KRMU motto - ‘The Complete World of Education’.



PIONEERING GLOBAL INNOVATIONS

A RICH TRADITION OF ACADEMIC EXCELLENCE

Founded by passionate educators, K.R. Mangalam University is dedicated to equipping every student with the knowledge and skills needed to thrive in a competitive world. Our commitment to academic rigour and excellence ensures that students are well-prepared to meet real-world challenges with confidence and competence.

OVER 8 LAKH CUET REGISTRATIONS

K.R. Mangalam University has achieved an impressive milestone with over 8 lakh CUET registrations for its undergraduate and postgraduate programmes till 2025. This remarkable figure reflects the trust and popularity the University enjoys among students across India, reaffirming our dedication to delivering quality education in a vibrant learning environment.

30+ CLUBS & SOCIETIES

With a vibrant and engaging campus life, K.R. Mangalam University is home to 30+ student clubs and societies that encourage creativity, leadership, and collaboration. From cultural and social clubs to academic and technical societies, every student finds a platform to explore their interests, develop essential life skills, and experience holistic growth.

INDUSTRY-DRIVEN COURSES

Our academic programmes are developed in close collaboration with industry leaders, ensuring a curriculum that is relevant, practical, and forward-looking. This integration bridges the gap between theory and practice, empowering our students with the expertise employers seek and preparing them to make an immediate impact in their careers.



TOP SKILLS FOR THE MODERN WORLD

At K.R. Mangalam University, students gain in-demand skills through an innovative and industry-oriented curriculum. Emphasising experiential learning and real-world application, we prepare graduates to meet the evolving demands of the global job market, making them adaptable, competitive, and future-ready professionals.

LUSH GREEN CAMPUS NEAR GURUGRAM IT HUB

Nestled amid lush greenery, K.R. Mangalam University offers a scenic campus that perfectly blends nature with modern infrastructure. Its proximity to the Gurugram IT Hub provides students with access to excellent internship and placement opportunities. With world-class facilities and a serene learning environment, the University fosters academic excellence and holistic development, preparing students for success in both professional and personal spheres.

"EXCELLENCE AWARD 2024" FOR BEING A LEADING UNIVERSITY IN RESEARCH AND DEVELOPMENT



Prof. Mehraj Uddin Mir (Moti Lal Nehru Chair, School of Legal Studies) received the award at a grand ceremony on 20th December 2024 in Aero City, New Delhi.

ACHIEVING TOP RANKINGS NATIONWIDE WITH UNWAVERING CONSISTENCY



The University has participated in the National Institutional Ranking Framework (NIRF) 2025 across multiple categories, including Architecture, Engineering, Innovation, Law, Management, Overall, Pharmacy, and SDG.



*Submitted and awaited awards

*Awarded with QS I-GAUGE University and College Rating (Platinum Band)



Awarded with QS I-GAUGE Institution of Happiness (IOH) Rating-2025



*Submitted and awaited awards

*Awarded with Times Higher Education Sustainability Impact Ratings 2026



Ranked #1 in Haryana and #9 in India by Education World Grand Jury India Education Rankings 2025-26 under the category "Exemplary Researcher of the Year"



India's Finest B-School Ranking 2024 By R World Institutional Ranking

BENEFITS OF STUDYING IN GURUGRAM : THE MILLENNIUM CITY

Gurugram, often referred to as the Millennium City, has rapidly developed into one of India's leading IT and business hubs. With its modern skyline, home to global corporations and fast-growing start-ups, the city offers a vibrant environment for students pursuing education across diverse disciplines-particularly in Information Technology and related fields.



PROXIMITY TO MAJOR CORPORATES

Gurugram's thriving corporate ecosystem, filled with multinational companies, start-ups, and technology innovators, provides students with exceptional access to internships, live projects, and employment opportunities. This proximity helps bridge the gap between academic learning and real-world experience, ensuring a smooth transition from university to professional life.

VIBRANT CULTURAL AND SOCIAL SCENE

The city's lively cultural landscape features art festivals, workshops, music events, and exhibitions throughout the year. Such an atmosphere not only nurtures creativity but also encourages students to explore new ideas, engage with diverse communities, and develop a well-rounded outlook.

PROXIMITY TO DELHI

Located just a short drive from the national capital, Gurugram benefits from Delhi's vast educational, cultural, and professional resources. Students can easily access Delhi's networking events, research institutions, and heritage attractions, broadening their exposure and learning experience.

EXCELLENT CONNECTIVITY

Gurugram is well connected through major motorways, an efficient metro network, and the Indira Gandhi International Airport Delhi. This robust infrastructure ensures convenient daily commuting and easy travel across the National Capital Region and other parts of India.

HUB FOR TECHNOLOGY AND INNOVATION

Recognised as a fast-growing centre for technology and innovation, Gurugram fosters a culture of entrepreneurship and research. Students benefit from exposure to emerging technologies, innovation labs, and collaborations with industry leaders, giving them a strong advantage in developing future-ready skills.

DEAN'S MESSAGE

PROF. (DR.) PANKAJ AGARWAL
Dean, School of Engineering & Technology
K.R. Mangalam University



“At the heart of great education lies the courage to question, explore, and grow – to challenge the ordinary, embrace new perspectives, and cultivate the skills and values that shape not just successful careers, but meaningful lives.”

Dear Students,

It gives me immense pleasure to greet and welcome you all on behalf of the School of Engineering & Technology, K.R. Mangalam University. Your decision to join K.R. Mangalam University is just the beginning of a highly rewarding professional career.

The School of Engineering & Technology (SOET) offers B.Tech., BCA, B.Sc., M.Tech., MCA, and Ph.D. programmes, specialising in AI & ML, Data Science, Cyber Security, and more. Its curriculum, aligned with the National Education Policy 2020, emphasises innovative teaching, problem-solving, and skill development through industry partnerships with IBM, Samatrix, among others. The school focuses on real-world applications, research, and flexibility in elective options, preparing students for global competitiveness through hands-on projects, internships, and a culture

of innovation and entrepreneurship, supported by modern facilities and a robust computing infrastructure.

“Imagination is more important than knowledge. For knowledge is limited, whereas imagination embraces the entire world, stimulating progress, giving birth to evolution.” - Albert Einstein

As you embark on this exciting academic journey with us, I encourage you to stay curious, challenge conventions, and make the most of every opportunity that comes your way. At the School of Engineering & Technology, we are committed to nurturing not just skilled professionals, but forward-thinking innovators and responsible global citizens. Together, let's shape a future driven by knowledge, creativity, and purpose. Welcome aboard – your journey toward excellence starts here.

Warm Regards,

Prof. (Dr.) Pankaj Agarwal

FACULTY MEMBERS



Prof. (Dr.) Pankaj Agarwal
Dean, SOET

Prof. (Dr.) Pankaj Agarwal, Ph.D. in Computer Science from Jamia Millia Islamia Central University, is Dean (Engineering) at K. R. Mangalam University, Gurugram. With over 25 years' teaching and 16 years' research experience, he holds 55+ research publications and 12 patents, and is certified by IBM and Microsoft.



Prof. (Dr.) Aman Jatain
Professor, SOET

Dr. Aman Jatain, professor at K. R. Mangalam University is specialised in Software Engineering, Data Mining, Networking, Machine Learning and Optimisation Techniques. She has authored more than 100 technical research papers and book chapters in international conferences and journals of repute.



Dr. Shweta A. Bansal
Professor, SOET

With over 20 years in Natural Language Processing, Dr. Shweta A. Bansal heads the Computer Science & Engineering Department and leads Artificial Intelligence at K. R. Mangalam University. Her prolific research includes books, patents, and funded projects.



Dr. Meenu Vijarania
Associate Professor, SOET

Dr. Meenu Vijarania holds a Ph.D. from Amity University, Haryana (2019), M.Tech. (I.T) from GGSIPU, New Delhi (2007), and B.Tech. from MDU Haryana (2005). With over 16 years of teaching experience, she has published more than 45 research papers, specialising in cutting-edge topics such as Wireless Networks, Genetic Algorithms, Machine Learning, and the Internet of Things (IoT).



Dr. Surendra Yadav
Associate Professor, SOET

Dr. Surendra Kumar Yadav, Associate Professor at K. R. Mangalam University's Department of Mechanical Engineering, holds a Ph.D. in Thermal Engineering from NIT Silchar. With research interests spanning ejector design, solar energy, and more, he has published extensively in prestigious journals and conferences.



Dr. Anshu
Associate Professor, SOET

Dr. Anshu brings 15+ years of teaching and research experience in Computer Science, with expertise across Mathematics, Algorithms, Machine Learning, and Cryptography. She holds a Ph.D., M.Tech., and MSc from Banasthali University, and a bachelor's degree from Kurukshetra University.



Dr. Kaushal Kumar
Associate Professor, SOET

Dr. Kaushal Kumar specialises in Mechanical Engineering. With a Ph.D. from Guru Jambheshwar University, he has supervised 6 Ph.D. scholars, focusing on Tribology, Coatings, Material Science, and Environmental Aspects. Boasting 86 publications on Scopus, he is listed in top 2% scientists in the world-2025.



Dr. Swati Gupta
Associate Professor, SOET

Dr. Swati, Associate Professor at K.R. Mangalam University, Gurugram, specialises in Database, Data Mining, and AI. With degrees in Computer Science, her research spans journals, conferences, and book chapters.



Dr. Prabhakar Bhandari
Assistant Professor, SOET

Dr. Prabhakar Bhandari, with 10 years of expertise in teaching and research, holds a Ph.D. from NIT Uttarakhand. He has published over 30 papers in prestigious SCIE and SCOPUS-indexed journals, with research interests encompassing Electronic Cooling, Renewable Energy, and Computational Fluid Dynamics.



Ms. Kriti Sharma
Assistant Professor, SOET

Ms. Kriti Sharma holds B.Tech. and M.Tech. in CSE, with research spanning Blockchain, Cybersecurity, Quantum Computing, AI, and Smart Systems, published in reputed international journals and conferences.

PROGRAMME COORDINATORS



Dr. Preeti Rathi
MCA



Dr. Manish Kumar
B.Tech. CSE



Dr. Meenu
B.Tech. AI/ML



Dr. Swati Gupta
B.Tech. Data Science



Dr. Aman Jatain
B.Tech. Cyber Security



Dr. Yogita
B.Tech. Full Stack
Development



Dr. Vandna
B.Tech. UI/UX



Dr. Rakhi Dua
B.Tech. Robotics &
Artificial Intelligence



Dr. Surabhi Shanker
BCA Artificial Intelligence
and Data Science



Dr. Snehlata Yadav
B.Sc. Data Science / B.Sc. Computer Science / B.Sc. Cyber Security

SCHOOL OF ENGINEERING & TECHNOLOGY (SOET)

Discover the future of Engineering & Technology at K.R. Mangalam University's School of Engineering & Technology (SOET). Experience innovation and excellence firsthand with our dynamic approach to learning. Through hands-on experiences and industry partnerships, we equip students with the skills they need to thrive in the rapidly evolving tech landscape. At SOET, we're not just shaping engineers; we're cultivating visionary leaders ready to make a real-world impact.

VISION

To excel in scientific and technical education with integrated Teaching-Learning, Research, and Innovation.

MISSION

- Creating a unique and innovative learning experience to enhance quality in the domain of Engineering & Technology.
- Promoting curricular, co-curricular and extracurricular activities that support overall personality development and lifelong learning, emphasising character building and ethical behaviour.
- Focusing on employability through research, innovation and entrepreneurial mindset development.
- Enhancing collaborations with national and international organisations and institutions to develop cross-cultural understanding to adapt and thrive in the 21st century.

INDUSTRY PARTNERS

Embark on a transformative journey of professional development, skill enhancement, and experiential learning with KRMU's SOET Programmes. Benefit from our small class sizes, which not only encourage personalised guidance but also focus intensively on honing your skills for the real world, fostering close relationships, and facilitating collaborative learning among peers. Dive deep into our comprehensive career counselling services, designed to equip you with the tools and insights needed for strategic career planning and navigation. Immerse yourself in a nurturing environment where every interaction is purposefully tailored to fuel both your academic prowess and professional ascent, steering you toward a fulfilling and successful future.



Leading global technology company specialising in Cloud Computing, AI, and Blockchain Solutions.



Innovative provider of software solutions for businesses, focusing on Digital Transformation and Automation.



Premier design and media institute offering courses in Animation, Game Design, and UX/UI Design.



Leading tech upskilling platform founded in 2020, empowering students with affordable, industry-driven learning and career-ready skills.



Agile consultancy and training firm helping organisations adopt Modern Software Development Practices.



World's largest cybersecurity certification body, offering training programmes and certifications in Ethical Hacking and Cybersecurity.



Delivers globally recognised, innovative learning through industry partnerships, advanced technology, and evolving industry-aligned programmes.

PROGRAMMES OFFERED BY THE SCHOOL OF ENGINEERING & TECHNOLOGY

UG PROGRAMMES

- B.Tech. Computer Science and Engineering
- B.Tech. Computer Science and Engineering (AI & ML)
- B.Tech. Computer Science and Engineering (Full Stack Development)
- B.Tech. Computer Science and Engineering (UX/UI)
- B.Tech. Computer Science & Engineering (Cyber Security)
- B.Tech. Computer Science & Engineering (Data Science)
- B.Tech. Computer Science and Engineering (Robotics & AI)
- BCA & BCA (Hons./Hons. with Research) AI & Data Science
- BCA & BCA (Hons./Hons. with Research) Cyber Security
- B.Sc. (Hons.) Computer Science
- B.Sc. (Hons.) Cyber Security
- B.Sc. (Hons.) Data Science

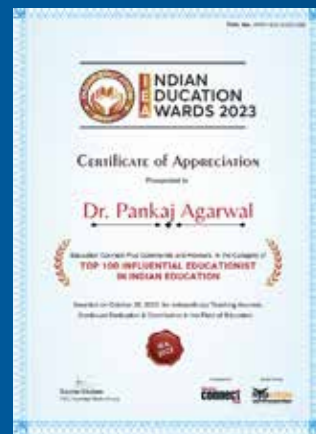
PG PROGRAMMES

- M.Tech. Computer Science and Engineering
- M.Tech. Automobile Engineering
- MCA
- MCA (AI & ML)

PH.D. PROGRAMME

- Ph.D. (Engineering)

FACULTY AWARDS & RECOGNITION



SCHOOL OF ENGINEERING & TECHNOLOGY

BOARD OF ADVISORY



Prof. P. S. Grover

Ex-Head/Dean/Director,
University of Delhi



Prof. (Dr.) B. Chandra

Adjunct Professor, Indian
Institute of Technology, Delhi



Dr. Sanjeev Kumar Varshney

Former-Head, International
Scientific Cooperation Ministry
/ Department of Science &
Technology, Government of India



Prof. (Dr.) Brij B. Gupta

Director International
CCRI and Distinguished
Professor, CSIE, Asia
University, Taiwan



Syed Afzal Murtaza Rizvi

Professor, Department of Computer Science,
Jamia Millia Islamia, New Delhi



Dr. Sharat Kaushik

Director, NGF Group of
Colleges



Usha Jagannathan

Director for AI Products,
IEEE, USA



Mr. Subhajit Bhattacharya

Associate Vice President
Accenture, India



Mr. Rajinder Chitoria

Data Scientist and Director,
Froyo Technologies, Noida



Mr. Siddhant Verma

Senior Data Scientist
Usha International Ltd.,
Gurugram



Dr. Kamal Rawal

Head of Department & Professor, Center for
Computational Biology and Bioinformatics,
Amity University, Noida

CUTTING-EDGE CURRICULUM & HANDS-ON LEARNING

DYNAMIC CURRICULUM

Our curriculum is meticulously crafted in consultation with industry insiders and experts, ensuring it remains at the forefront of technological advancements, preparing students for the challenges of tomorrow's world.

PRAGMATIC LEARNING EXPERIENCE

Through realistic hands-on training, we provide students with practical skills and knowledge that are directly applicable to their future careers, cultivating a culture of excellence and innovation.

LEARN FROM THE BEST

Students benefit from consistent mentoring by acclaimed academicians and top industry experts, gaining invaluable insights and guidance from leaders in their respective fields.

INDUSTRY EXPOSURE

At SOET, students have unparalleled access to industry exposure, with opportunities for internships, guest lectures, and industry projects, allowing them to gain firsthand experience and insights into the workings of the real-world engineering and technology sector.

HANDS-ON LEARNING

Students gain practical experience through state-of-the-art labs, working with real-world datasets and projects. This hands-on approach helps in understanding complex AI and ML concepts and their applications. At SOET, we emphasise on Project-Based Learning, Field Projects, Research Projects and Internships.



OUR ADVANCED UNDERGRADUATE PROGRAMMES

B.TECH. COMPUTER SCIENCE & ENGINEERING

The B.Tech. CSE programme offers students a solid foundation in both the theoretical aspects of computer science and the practical skills needed in the engineering profession, making it an ideal choice for those passionate about shaping the future of technology. This programme helps students to build efficient, reliable, and scalable software.

Programme Duration: 4 Years

Eligibility Criteria: Must have passed 10+2 examination with Physics and Mathematics as mandatory course. For remaining single course select any course from Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship from any recognised Board / University with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- Competitive exam preparation sessions (GATE, GRE, Campus Placements) - Alumni connect lectures on careers, certifications, and industry skills - National and international conferences on engineering, innovation, and research - Hackathons and ideathons (HACK-KRMU series, Smart India Hackathon, Deep Data Science Hackathons) - Project competitions and innovation challenges (Mindbenders, Smart Ideathon) - Industry-mentored projects, internships, and MoUs with leading tech companies - Workshops on IPR, entrepreneurship, funding, ethics, and professional development - Technical workshops on AI, Cloud, UX Design, Cybersecurity, Virtual Labs, and App Development - Robotics challenges and hands-on technology expos - Industrial visits and student industry immersion programmes (IITs, MNIT, Hero Honda) - Placement-focused training and employability assessment programmes - Faculty and student orientation programmes for quality learning and curriculum enhancement - Research empowerment sessions and tools for scientific excellence - Peer tutoring, NSS initiatives, and community engagement programmes - Wellness, leadership, and personality development sessions	- Strong foundation in computer science with hands-on engineering skills - Career-focused curriculum aligned with current and emerging technologies - International paid summer school programme at leading universities in the UK - Training in in-demand programming languages and modern tech stacks - Early exposure to web development, AI, ML, Data Science, and Cybersecurity - Project-based learning with real industry problem statements 6 months of internship experience built into the programme - State-of-the-art labs, MakerSpace, and advanced computing facilities - Industry partnerships and specialisations co-designed with global leaders - Experienced faculty with academic and industry expertise - Research, innovation, and startup support through incubation programmes - Placement readiness, competitive programming, and career mentoring - Global exposure, strong alumni network, and leadership development

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Programming fundamentals using Python, C++, and Java - Object-oriented programming and problem-solving techniques - Data structures and algorithm design for efficient computing - Web development from basics to full-stack (HTML, CSS, JS, React, Node.js) - Database management systems and backend technologies - Foundations of AI, Machine Learning, and Deep Learning - Applied generative AI, NLP, and computer vision - Cloud Computing, DevOps, and Cybersecurity essentials - Competitive coding and interview-focused programming labs - Mobile app, game development, and cross-platform technologies - Emerging technologies including blockchain, IoT, AR/VR, and quantum computing - Industry internships, live projects, and startup or R&D-based capstone projects	Information Technology & Software Services Tata Consultancy Services (TCS): Software Engineer, Assistant System Engineer Infosys: Systems Engineer, Software Engineer Wipro: Project Engineer, Software Developer HCL Technologies: Software Engineer, Programmer Analyst Tech Mahindra: Software Engineer, Associate Software Engineer Accenture: Application Development Analyst, Software Engineer IBM India: Software Developer, Application Developer NTT Data: Software Developer, Application Developer, Software Engineer E-commerce & Retail Amazon: Software Development Engineer, Cloud Support Associate Flipkart: Software Development Engineer, Business Analyst Myntra: Software Engineer, Data Analyst Snapdeal: Software Engineer, Product Manager Telecommunications Airtel: Software Engineer, Network Engineer Reliance Jio: Graduate Engineer Trainee, Jio Point Manager Banking & Financial Services Goldman Sachs: Analyst, Technology Analyst Morgan Stanley: Technology Associate, Application Developer HDFC Bank: IT Officer, Program Analyst Consulting & Professional Services Deloitte: Analyst, Consultant KPMG: Analyst, Advisory Associate PwC India: Associate, Technology Consultant Product & Engineering Firms Microsoft: Software Engineer, Program Manager Google: Software Engineer, Technical Solutions Engineer Adobe: Software Engineer, Computer Scientist

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

B.TECH. COMPUTER SCIENCE AND ENGINEERING (AI & ML) WITH ACADEMIC SUPPORT OF IBM & POWERED BY MICROSOFT CERTIFICATIONS

The B.Tech CSE (AI and ML) programme supported by IBM & powered by Microsoft Certifications helps students gain a solid foundation in core computer science disciplines, which are crucial for understanding and building complex AI and ML systems. It allows students to design and implement advanced AI and ML solutions.

Programme Duration: 4 Years

Eligibility Criteria: Must have passed 10+2 examination with Physics and Mathematics as mandatory course. For remaining single course select any course from Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship from any recognised Board / University with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- Industry internships and live projects with IBM, Samatrix, ImaginXP, and Trinity App Pvt. Ltd. - National-level Hackathons including HACK-KRMU series, Smart India Hackathon, and Deep Data Science Hackathons - Innovation and project competitions like Mindbenders, Smart Ideathon, and Code Cracker - International and national conferences on engineering, research, and interdisciplinary innovation - Mobile app, web application, and cloud-native development workshops - Entrepreneurship programmes, business idea contests, and startup-focused workshops - Alumni and expert talks on IT careers, certifications, and emerging technologies - Continuous employability assessments and placement readiness initiatives - Research excellence programmes and open-source technology expos - Technical quizzes, UX design, AI job-hunting, and network security workshops - GATE, GRE, and higher studies preparation seminars and classes - Community engagement and ethics programmes through NSS and professional training	- Clean coding and programming with Python - Core Java programming fundamentals - Data structures and algorithm design - Database management systems and data handling - Data visualization using Power BI - Foundations of AI, Data Science, and Data Ethics - Machine Learning and pattern recognition - Practical machine learning using Python and leading libraries - Neural networks, deep learning, and computer vision - Natural language processing and generative AI - Big Data Analytics with Scala, Spark, and R - Competitive coding, industry internship, and live projects

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Python and Java programming with clean coding practices - Core data structures, algorithms, and competitive coding training - Database Management and Data Analytics fundamentals - Data visualization using Power BI and analytical tools - Foundations of AI, Data Science, and Ethical Data Practices - Machine learning concepts with hands-on Python implementation - Neural Networks, Deep Learning, and Advanced ML Techniques - Natural language processing, computer vision, and generative AI - Big Data Analytics using Scala, Spark, and MLOps frameworks - Industry internships, live projects, and R&D or startup exposure	Information Technology & Software Services IBM India: Data Scientist, AI Developer Accenture: AI Engineer, Machine Learning Engineer Tata Consultancy Services (TCS): AI Developer, Machine Learning Developer Infosys: AI/ML Consultant, Data Scientist E-commerce & Retail Amazon: Machine Learning Engineer, Data Scientist Flipkart: Data Scientist, Machine Learning Engineer Myntra: Data Scientist, AI/ML Engineer Banking & Financial Services American Express: Data Scientist, Machine Learning Engineer Goldman Sachs: Machine Learning Engineer, Quantitative Analyst HDFC Bank: Data Scientist, AI/ML Analyst Telecommunications Reliance Jio: AI/ML Engineer, Data Scientist Healthcare & Pharmaceuticals Biocon: Bioinformatics Analyst, Machine Learning Engineer Cipla: Data Scientist, AI Analyst (Drug Discovery) Automotive & Manufacturing Tata Motors: AI/ML Engineer, Data Analyst Mahindra & Mahindra: Data Scientist, AI Solutions Architect Start-ups & Emerging Tech Zomato: Data Scientist, Machine Learning Engineer Ola Cabs: Data Scientist, AI Engineer Swiggy: Data Scientist, Machine Learning Engineer CureFit: Machine Learning Engineer, Data Scientist

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

B.TECH. COMPUTER SCIENCE AND ENGINEERING (FULL STACK DEVELOPMENT) WITH ACADEMIC SUPPORT OF IMAGINXP

The B.Tech CSE (Full Stack Development) programme provides students with the skills required to design and develop end-to-end web solutions. The partnership with ImaginXP enriches the learning experience with industry-relevant practices, preparing students to be proficient in both front-end and back-end technologies.

Programme Duration: 4 Years

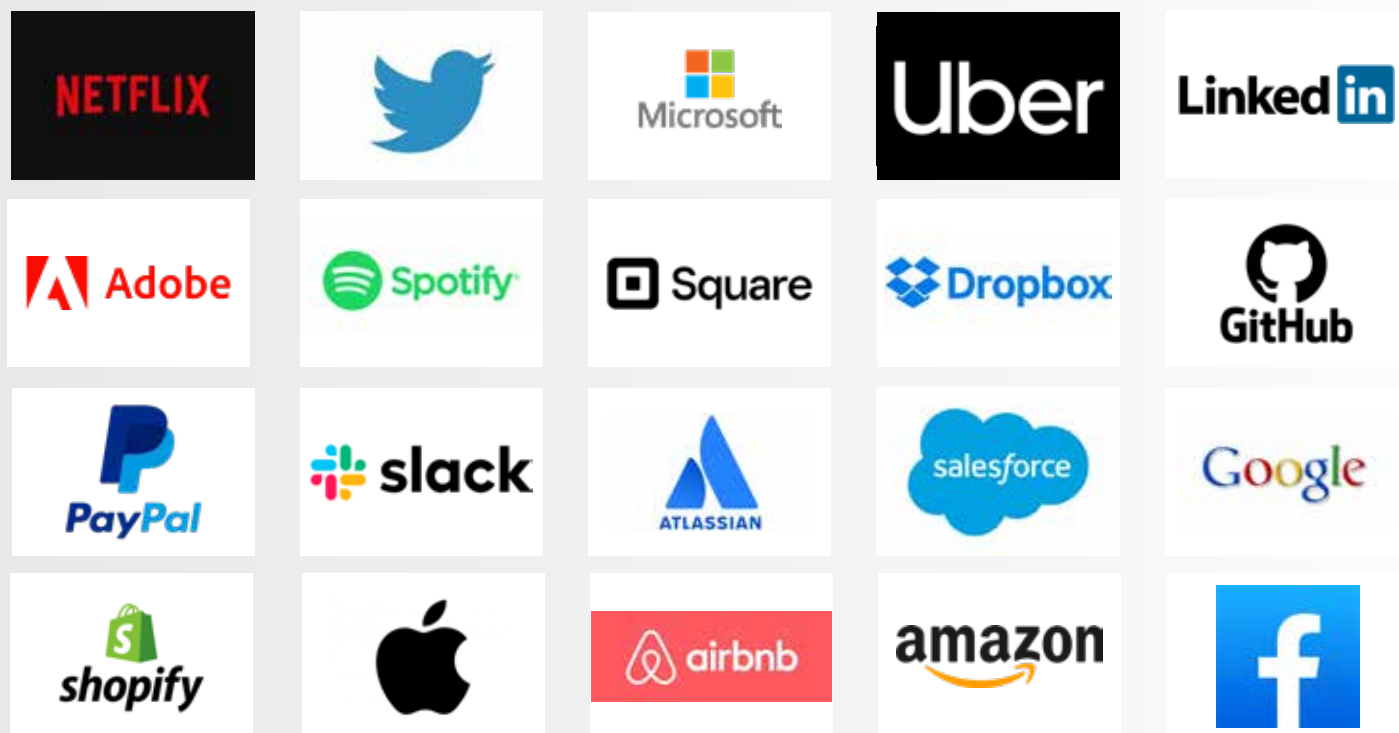
Eligibility Criteria: Must have passed 10+2 examination with Physics and Mathematics as mandatory course. For remaining single course select any course from Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship from any recognised Board / University with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- International and national conferences on interdisciplinary engineering research - Innovation-driven project competitions and ideathons - Mobile app and web-based projects with industry partners - National and internal hackathons with coding and problem-solving focus - Alumni talks on certifications, skills, and IT career growth - Continuous employability assessments and skill benchmarking - Peer tutoring initiatives to support academic progression - Workshops on entrepreneurship, startups, and angel funding - Training on professional ethics, research tools, and open-source platforms - Technical contests, quizzes, and cloud technology events - Career-focused seminars for GATE, GRE, and campus placements - Industry exposure through internships, MoUs, and expert-led sessions	- Strong foundation in front-end and back-end web development - Training in in-demand technologies like MERN Stack, Python, Java, and SQL - Integrated, industry-aligned curriculum designed with ImaginXP - Hands-on, project-based learning from the first semester - Real-world projects with mentorship from industry professionals - Dedicated Full Stack Labs and modern learning infrastructure - Exposure to Agile, DevOps, and modern deployment practices - Global certifications from Microsoft, UT Austin, and Coursera - International paid summer school programme at top universities in the UK - Internship-driven learning with 6 months of real work experience - Career readiness through placement labs and competitive programming - Strong industry connections, mentorship, and placement support

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Software craftsmanship and modern coding practices (Xebia) - Front-end development with ReactJS and Angular - Core programming skills in Java and data structures - Analysis and design of efficient algorithms - Back-end development using NodeJS and ExpressJS (Xebia) - Database Management, Data Modelling, and Optimisation - API Design and System Integration - Test Automation and Quality Assurance (Xebia) - DevOps, CI/CD pipelines, and automation (Xebia) - Cloud Deployment and Microservices Architecture - Competitive coding and new-age programming languages lab - Industry internship and live industrial, R&D, or startup projects	Media & Entertainment Disney+ Hotstar: Full Stack Developer, Software Developer Zee Entertainment: Full Stack Engineer, Web Developer Education Technology (EdTech) PW: Full Stack Developer, Front-End Developer, Back-End Developer Unacademy: Full Stack Engineer, Web Developer Healthcare Practo: Full Stack Developer, Web Developer, Software Analyst Tata 1mg: Full Stack Engineer, Front-End Developer, Back-End Developer Travel & Hospitality MakeMyTrip: Full Stack Developer, Software Developer OYO Rooms: Full Stack Engineer, Software Analyst Logistics & Supply Chain Delhivery: Full Stack Developer, Software Developer BlackBuck: Full Stack Engineer, Web Developer Fintech (Financial Technology) PhonePe: Full Stack Developer, Front-End Developer, Back-End Developer Razorpay: Full Stack Engineer, Web Developer Gaming & Interactive Entertainment Dream11: Full Stack Developer, Software Developer Nazara Technologies: Full Stack Engineer, Software Analyst

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

B.TECH. COMPUTER SCIENCE AND ENGINEERING (UX/UI) WITH ACADEMIC SUPPORT OF IMAGINXP

The B.Tech. Computer Science and Engineering (UX/UI) programme, with academic support from ImaginXP, offers cutting-edge skills in user experience design. The programme helps students gain hands-on expertise and preparing them for a successful career in the dynamic field of UI/UX development.

Programme Duration: 4 Years

Eligibility Criteria: Must have passed 10+2 examination with Physics and Mathematics as mandatory course. For remaining single course select any course from Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship from any recognised Board / University with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- Student internships and industry immersion programmes with ImaginXP and partner organisations - National-level Hackathons, Ideathons, and coding challenges including HACK-KRMU, Smart India Hackathon, and CodeXccelerate - Innovation-led project competitions such as Mindbenders, Smart Ideathon, and Ideas Annual Fest - International and national conferences on interdisciplinary research, engineering, and innovation - Robotics, AI, Data Science, and Drone-Focused challenges and hands-on workshops - Industry-sponsored projects in mobile app development and digital marketing - Expert talks and lecture series with industry leaders, alumni, and IIT collaborators - Workshops on entrepreneurship, angel investment, startups, and innovation careers - Professional ethics, leadership development, and continuous employability assessments - UI/UX, Design Thinking, AR/VR, Accessibility, and user research masterclasses - Industrial visits to leading organisations, manufacturing units, and government institutions - Career readiness initiatives including GATE coaching, placement bootcamps, and portfolio development programmes	- Strong foundation in computer science combined with UX/UI design principles - Focus on creating intuitive, engaging, and user-centered digital experiences - Interdisciplinary curriculum blending coding, design thinking, and creativity - International paid summer school programme at leading universities in the UK - Global certifications from Microsoft and Google - Hands-on design projects and real-world problem solving from day one - Industry-integrated curriculum with faculty from ImaginXP - Training in UX Research, Prototyping, Animation, and modern design tools 6 months of internship experience with a strong design and project portfolio - Career-focused programming and early exposure to full-stack development - State-of-the-art Design Labs, MakerSpace, and AI-powered learning systems - Strong placement support, industry mentorship, and professional networking opportunities

Employability and Industry-Based Courses	Recruiters and Job Profiles*
▪ Foundations of UI/UX design, design thinking, and user-centered problem solving ▪ User Research, Empathy Labs, Information Architecture, and usability testing ▪ Visual, Interaction, and Interface Design With Wireframing and Prototyping ▪ Hands-on training with industry tools and portfolio development ▪ Web Development from basics to advanced Full-Stack Technologies ▪ Object-oriented Programming, Data Structures, and Algorithm Design ▪ Database Management Systems and Operating Systems fundamentals ▪ Competitive coding track to strengthen problem-solving skills ▪ Maker Lab and design prototyping for experiential learning ▪ Emerging technologies including Metaverse, VR, AR, and Generative AI ▪ Cloud Computing, DevOps, and agile software engineering practices ▪ Industry internships and live projects in R&D, Startups, or Enterprises	

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

B.TECH. COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY) WITH ACADEMIC SUPPORT OF EC-COUNCIL AND IBM

The B.Tech. CSE (Cyber Security) programme, supported by EC-Council and IBM, empowers students with advanced skills in cybersecurity. The programme helps students gain industry-relevant knowledge, ensuring they excel in securing networks, data, and digital systems against evolving cyber threats.

EC-Council Leading IT and e-business certification awarding body and the creator of the world-famous Certified Ethical Hacker.

Programme Duration: 4 Years

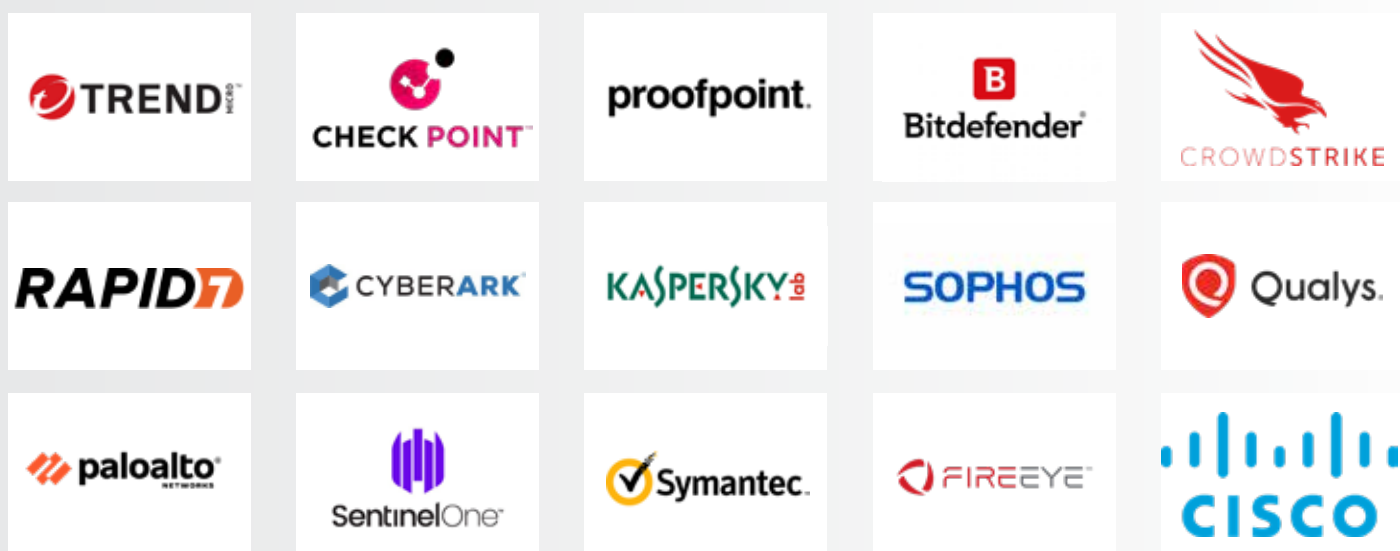
Eligibility Criteria: Must have passed 10+2 examination with Physics and Mathematics as mandatory course. For remaining single course select any course from Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship from any recognised Board / University with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- Cybersecurity awareness and digital literacy programmes in nearby villages - Industry MoUs for international certifications and curriculum integration - On-the-job training and internships in network and cyber security - National and internal Hackathons, Ideathons, and coding competitions - Innovation platforms like Mindbenders, Smart Ideathon, and business idea contests - International and multidisciplinary conferences in engineering and research - Alumni talks and expert sessions on IT careers and industry skills - Workshops on Ethical Hacking, Cyber Crimes, and Digital Safety - Research-focused training on tools, ethics, and scientific excellence - Cloud, AI, UX Design, and Web Application Development workshops - Entrepreneurship, startup exposure, and incubation-oriented programmes - Industrial visits, hackathon achievements, and inter-university participation	- Strong foundation in computer science with a focus on cybersecurity fundamentals - Training in detecting, preventing, and responding to cyber threats - International paid summer school programme at leading universities in the UK - Industry-integrated curriculum with faculty from IBM and EC-Council - Embedded global certifications from EC-Council and IBM, including CEH - Centre of Excellence in Cyber Security with advanced labs and tools - Hands-on learning through projects, simulations, internships, and research - AI and Machine Learning Applications for Automated threat detection - Ethical Hacking workshops led by certified industry professionals - Career-focused programming in Python, Java, JavaScript, and MERN Stack - MakerSpace, Design Thinking, and real-world product development exposure - Strong placement support, industry mentorship, and recession-resilient career paths

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Strong foundations in Computer Science, Programming, and Data Structures - Clean coding with Python and object-oriented programming with Java - Design and analysis of algorithms with competitive coding training - Full-Stack Web Development from basics to React and Node.js - Database Management Systems and Back-end Engineering skills - Cybersecurity fundamentals including Network, Application, and Cloud Security - Ethical hacking, penetration testing, and digital forensics training - Industry-recognised EC-Council certifications (NDE, CCT, CEH) - Cloud Computing, DevOps, and next-gen software engineering practices - Hands-on learning through Maker Lab, Design Thinking, and Prototyping - Generative AI tools and modern software development techniques - Professional internships and industry, R&D, or start-up projects	Defense and Aerospace DRDO: Cybersecurity Researcher, Information Security Analyst, Security Architect ISRO: Information Security Analyst, Cybersecurity Specialist Energy and Utilities Tata Power: Information Security Analyst, Cybersecurity Operations Specialist Adani Electricity: Cybersecurity Analyst, Network Security Engineer Manufacturing and Industrial Reliance Industries: Industrial Cybersecurity Specialist, Information Security Analyst Larsen & Toubro (L&T): Network Security Engineer, Cybersecurity Analyst Real Estate and Infrastructure DLF Ltd.: IT Security Analyst, Cybersecurity Operations Engineer Godrej Properties: Cybersecurity Specialist, Information Security Officer Retail and Consumer Goods Reliance Retail: Retail Cybersecurity Analyst, Data Protection Analyst ITC Limited: Information Security Analyst, Cybersecurity Compliance Officer Government and Public Sector NIC: Cybersecurity Analyst, Information Security Officer UIDAI: Cybersecurity Specialist, IT Security Consultant

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

B.TECH. COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) WITH ACADEMIC SUPPORT OF IBM

The B.Tech. Computer Science and Engineering (Data Science) programme with IBM support equips students with advanced skills in Data Analysis, AI, and Machine Learning. The programme provides practical knowledge and prepares students for dynamic career opportunities in the tech industry.

IBM Leading global technology and consulting company headquartered in New York, USA. It is one of the oldest and most well-known tech companies in the world.

Programme Duration: 4 Years

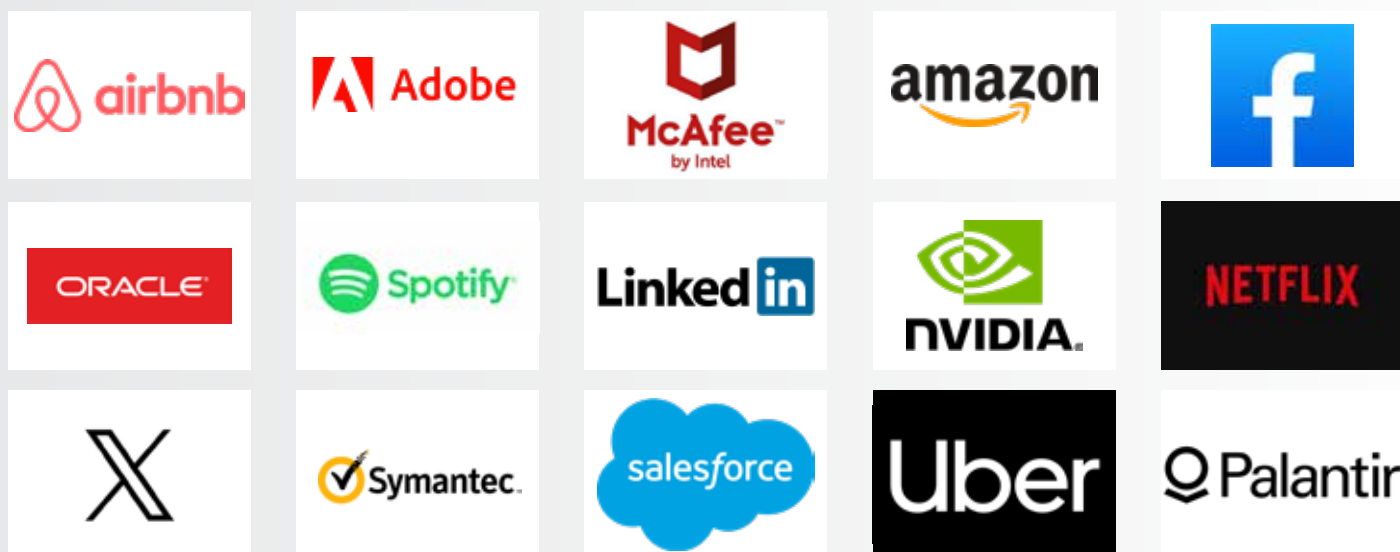
Eligibility Criteria: Must have passed 10+2 examination with Physics and Mathematics as mandatory course. For remaining single course select any course from Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship from any recognised Board / University with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
▪ National and international conferences on engineering, innovation, and interdisciplinary research ▪ Multiple editions of national-level hackathons including HACK-KRMU and CodeXccelerate ▪ Innovation and project competitions such as Mindbenders, Ideathons, and Smart Ideathon ▪ Smart India Hackathon participation and internal selection rounds ▪ Robotics, AI, Data Science, and drone-focused technical challenges and workshops ▪ Coding contests, technical quizzes, and open-source expos ▪ Expert talks on emerging technologies, network security, and research excellence ▪ Entrepreneurship programmes, startup ideation contests, and angel investment sessions ▪ Industry immersion programmes, internships, and MoUs with leading tech companies ▪ Industrial visits to manufacturing units, tech organisations, and government bodies ▪ Career-focused seminars on GATE, GRE, Placements, and AI-powered job hunting ▪ Leadership talks, alumni connect sessions, and professional ethics training	▪ Strong foundation in Data Science, Machine Learning, and Statistical Analysis ▪ Integrated CSE and Data Science curriculum aligned with industry needs ▪ International paid summer school programme at leading universities in the UK ▪ Hands-on learning through Labs, Capstone Projects, and Internships ▪ 6 months of work experience with 15% credits from live projects ▪ Training in in-demand languages like Python, Java, and JavaScript ▪ Early exposure to AI, ML, Big Data, and real-world analytics use cases ▪ Industry-integrated teaching with experts from IBM and other tech leaders ▪ Access to high-performance computing labs and modern infrastructure ▪ Innovation-driven learning with MakerSpace and design thinking approach ▪ Dedicated career readiness, placement training, and mentorship support ▪ Global exposure, strong industry network, and future-ready skill development

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Programming fundamentals in Python, Java, and R - Data Structures, Algorithms, and Competitive Coding Training - Database Management Systems and Operating Systems - Data Science Foundations with Statistics and Data Visualisation - Machine Learning, Deep Learning, and Generative AI concepts - Big Data Engineering, Cloud Computing, and DevOps practices - Full-Stack Web Development from basics to advanced frameworks - Industry internships, live projects, and R&D or startup exposure	Information Technology & Software Services Tata Consultancy Services: Data Scientist, Data Analyst Infosys: Data Scientist, Data Analyst, Natural Language Processing Engineer Wipro: Data Scientist, Business Analyst, Natural Language Processing Engineer HCL Technologies: Data Scientist, Machine Learning Engineer E-commerce & Online Retail Amazon: Data Scientist, Data Engineer, Data Architect Flipkart: Data Scientist, Business Analyst Myntra: Data Analyst, Data Scientist, Natural Language Processing Engineer Banking & Financial Services HDFC Bank: Data Scientist, Data Analyst, Quantitative Analyst ICICI Bank: Data Scientist, Business Intelligence Analyst Axis Bank: Data Analyst, Data Engineer, Data Architect, Quantitative Analyst Insurance HDFC Life: Data Scientist, Actuarial Analyst ICICI Prudential: Data Analyst, Risk Analyst Agriculture & AgriTech CropIn: Agri Data Scientist, Climate Data Analyst, Data Product Manager Ninjacart: Data Scientist, Supply Chain Analyst, Data Architect Environmental & Sustainability ReNew Power: Data Analyst, Renewable Energy Analyst, Data Product Manager Suzlon Energy: Data Scientist, Wind Energy Data Analyst, Data Product Manager Sports Analytics Star Sports: Sports Data Analyst, Performance Analyst Dream11: Data Scientist, Game Analytics Specialist

TOP RECRUITERS



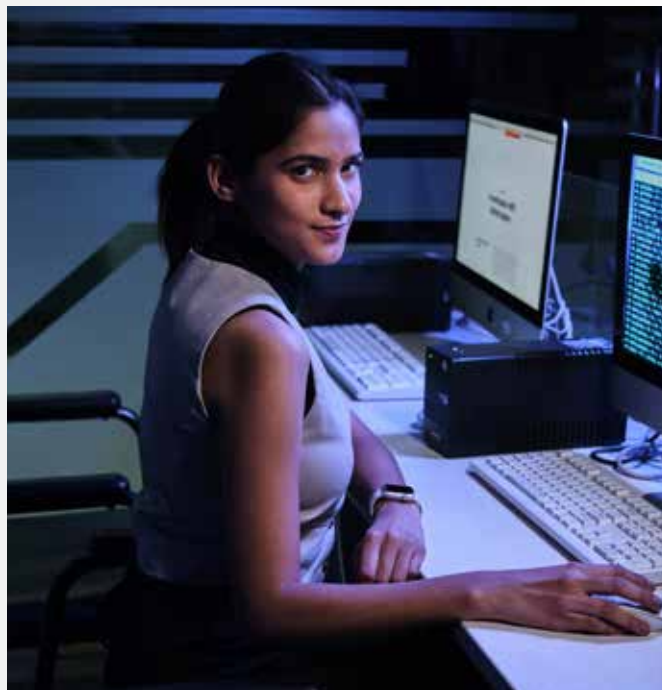
*Prospective Recruiters & Job Profiles

B.TECH. COMPUTER SCIENCE AND ENGINEERING (ROBOTICS & AI) WITH ACADEMIC SUPPORT OF IBM & POWERED BY MICROSOFT CERTIFICATIONS

The B.Tech. Computer Science and Engineering (Robotics & AI) programme, supported by IBM and powered by Microsoft Certifications, helps students gain cutting-edge skills in Robotics, AI, and emerging technologies.

Programme Duration: 4 Years

Eligibility Criteria: Must have passed 10+2 examination with Physics and Mathematics as mandatory course. For remaining single course select any course from Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship from any recognised Board / University with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- InnoBotics@KRMU 2025 and National Technology Day celebrations - Summer and Winter Internship at IIT Mandi - Future Robotics workshops, including Robot Kinematics by IIT Gandhinagar - Industry visits for real-world exposure - Minor projects and hands-on project challenges - Coding challenges and regular peer-tutoring sessions - Hackathons, including Internal Smart India Hackathon - Alumni expert talks and industry interaction sessions - Ideathon 1.0 and Ideas 3.0 at KRMU Campus - Mindbenders 3.0 and 4.0 competitions - RoboRush 1.0 and 2.0 robotics events - International and national conferences, including "Synergy of Minds" - FDP in SOET with E&ICT and IIT Guwahati	- Prepares students for careers in Robotics, AI, Automation, and Machine Learning - Strong foundation in designing and deploying AI-driven robotic systems - Global certifications supported by industry leaders like Microsoft and IBM - Industry-collaborated curriculum with real-world robotics exposure - Skill-oriented certifications embedded within each course - Hands-on learning in Robot Kinematics, Microcontrollers, and ROS - Industry-grade capstone projects focused on real problem solving - Competitive coding training across all semesters - Summer internships with global companies and advanced tech exposure - Multidisciplinary curriculum covering AI, ML, Robotics, IoT, and Cybersecurity - Access to MOOCs via SWAYAM, NPTEL, and AICTE platforms 15% credits through internships and projects, offering 6 months of work experience - Career-focused training in modern languages and full-stack web development from year one

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Python-based programming for Logical Thinking and Problem Solving - Object-oriented programming using C++ and Java - Core Data Structures and Algorithms with C++ - Generative AI tools and new-age programming languages - Essential computer science tools, trends, and career skills - Coding practice for campus placements and competitive programming - Nand to Tetris for understanding computer system fundamentals - Verbal ability and communication skill development - Summer internships with hands-on industry exposure - Minor and capstone projects for practical learning - Foundations of Robotics, Sensors, Embedded Systems, and IoT - Programming, system design, SLAM, and digital twins in robotics - Advanced robotics applications including additive manufacturing and aerial robotics	IT and Software Industry Google: Software Engineer, AI Research Scientist Microsoft: Software Engineer, Research Engineer (AI/ML) Amazon: Software Development Engineer, Robotics Engineer IBM: AI Engineer, Machine Learning Engineer, Robotics Engineer Robotics and Automation Industry Boston Dynamics: Robotics Engineer, AI Engineer iRobot: Robotics Software Engineer, AI Systems Engineer ABB: Robotics Software Engineer, Control Systems Engineer Automotive Industry Tesla: Autonomous Systems Engineer, AI Engineer Waymo: Software Engineer, Robotics Engineer (Autonomous Vehicles) General Motors (Cruise Automation): Robotics Engineer, Autonomous Systems Engineer BMW Group: AI Engineer, Robotics Engineer Aerospace and Defense Lockheed Martin: Robotics Engineer, AI Research Scientist Northrop Grumman: Systems Engineer (Robotics), Robotics Software Engineer Boeing: Aerospace Robotics Engineer, Autonomous Systems Engineer Healthcare and Medical Robotics Intuitive Surgical: Robotics Engineer, AI Engineer (Surgical Robotics) Medtronic: Robotics Engineer, AI Systems Engineer Siemens Healthineers: Robotics Engineer, Healthcare AI Engineer

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

BCA & BCA (HONS. / HONS. WITH RESEARCH) AI & DATA SCIENCE WITH ACADEMIC SUPPORT OF IBM & POWERED BY MICROSOFT CERTIFICATIONS

BCA and BCA (Hons. / Hons. with Research) AI & Data Science programmes are developed with academic support from IBM and integrated with Microsoft Certifications. These programmes equip students with cutting-edge, industry-relevant skills, hands-on training, and a strong foundation in emerging technologies—significantly enhancing their career prospects in the tech-driven world.

Programme Duration: BCA (AI & Data Science): 3 Years & BCA (Hons. / Hons. with Research) AI & Data Science: 4 Years

Eligibility Criteria: Must have passed 10+2 or equivalent examination from any recognised board/university in any stream with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- International and national conferences on interdisciplinary research, innovation, and engineering (MIRIE, MRIE, IEES) - Multiple national-level hackathons and ideathons including HACK-KRMU, Smart India Hackathon, CodeXccelerate, and Tech Odyssey - Flagship innovation and project competitions such as Mindbenders, Smart Ideathon, Ideas Fest, and Design-A-Thon - Industry-mentored projects, internships, and immersion programmes with IBM, Samatrix, Suviksan, ImaginXP, IITs, and corporates - Hands-on workshops on AI, Data Science, Robotics, Cloud, Cybersecurity, UX/UI, AR/VR, and virtual labs - Robotics, Drone, and Automation challenges in collaboration with KEIC and industry partners - Entrepreneurship, startup funding, angel investment, and innovation-focused sessions under IIC and NSS initiatives - Continuous employability assessments, placement preparation, GATE/GRE training, and career guidance seminars - MoU signings and long-term academic-industry collaborations with leading technology companies - Industrial visits to automotive, manufacturing, food processing, electronics, and government technology institutions - Expert talks and masterclasses with IITs, industry leaders, and professional bodies like CSI - Design-focused programmes including UI/UX mentorships, research tools training, accessibility design, and design expos - Leadership talks, alumni connect sessions, ethics training, and summer bootcamps for holistic student development	- Learn to design and implement AI models that analyse data and make intelligent decisions - International paid summer school programme (2 to 3 weeks) at the University of Portsmouth and Metropolitan University, UK - Global certifications from Microsoft and IBM - Industry-aligned curriculum covering AI, Machine Learning, Data Science, and Analytics - Training in high-demand programming languages like Python, Java, and JavaScript - Hands-on learning through modern labs, MakerSpace, and real-world projects - Industry-integrated teaching with faculty from IBM, Samatrix, and other corporate leaders - Strong internship focus with 6 months of work experience built into the programme - Specialisations in AI and ML, Data Science, Robotics, and Cybersecurity - Centre of Excellence in AI, Machine Learning, and Data Science - Career-ready support through placement readiness labs, mentoring, and competitive programming - Exposure to real-world AI applications, research opportunities, and startup incubation support

Employability and Industry-Based Courses	Recruiters and Job Profiles*
▪ Clean coding and core programming skills in Python, Java, C++, and R ▪ Strong foundation in Data Structures, Algorithms, and Operating Systems ▪ End-to-end Database Management and Data Handling concepts ▪ Fundamentals of Artificial Intelligence and Machine Learning ▪ Applied machine learning with real-world tools and deployment focus ▪ Deep Learning, Neural Networks, and Generative AI models ▪ Natural language processing and applied NLP techniques ▪ Data visualisation and Analytics using Power BI and advanced tools ▪ Big data processing with Scala, Spark, and cloud-based analytics ▪ Statistics, probabilistic modelling, and predictive data analysis ▪ Image processing and computer vision applications ▪ Industry internships, live projects, and product-focused data science practice	Digital Marketing and Advertising ▪ Dentsu Aegis Network: Data Analyst, Marketing Intelligence Analyst ▪ Ogilvy: AI Analyst, Customer Insights Analyst ▪ Sports Analytics ▪ Sportz Interactive: Sports Data Analyst, Performance Data Analyst ▪ FanCode: Data Scientist, Fan Engagement Analyst Non-Profit and Social Impact ▪ GiveIndia: Data Analyst, Impact Measurement Analyst ▪ SocialCops: Data Scientist, Social Research Analyst Market Research and Consumer Insights ▪ Nielsen: Market Research Analyst, Data Scientist ▪ Kantar: Data Analyst, Consumer Insights Analyst Fintech and Payments ▪ Razorpay: Data Analyst, Fraud Detection Analyst ▪ MobiKwik: Data Scientist, Risk Management Analyst HealthTech ▪ Portea Medical: Data Analyst, Health Informatics Specialist ▪ Practo Technologies: Data Scientist, Medical Data Analyst E-Learning and Online Education ▪ Vedantu: Data Scientist, Learning Experience Analyst ▪ Toppr: AI Content Analyst, Educational Data Analyst

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

BCA & BCA (HONS. / HONS. WITH RESEARCH) CYBER SECURITY WITH ACADEMIC SUPPORT OF EC-COUNCIL

BCA Cyber Security and BCA (Hons. / Hons. with Research) Cyber Security programmes with academic support of EC-Council, provide students with advanced knowledge in Cybersecurity offering deeper insights and practical expertise in cybersecurity solutions.

Programme Duration: BCA (Cyber Security): 3 Years
& BCA (Hons. / Hons. with Research) Cyber Security: 4 Years

Eligibility Criteria: Must have passed 10+2 or equivalent examination from any recognised board/university in any stream with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- Cybersecurity innovation challenges, coding contests, and national hackathons - Flagship events like CyberHackathon@KRMU, HACK-KRMU series, and Smart India Hackathon - Data Science and AI hackathons including Deep DataScience and Mindbenders series - Robotics, Drone, and Automation challenges in collaboration with KEIC - Industry-led hackathons such as CodeXccelerate and Tech Odyssey - Minor projects, project challenges, and real-world problem-solving activities - Summer internships and student industry immersion programmes with leading institutes - Industrial visits to manufacturing units, technology firms, and government bodies - National and international conferences on innovation, sustainability, and research - Capacity development programmes on technical skills, coding, soft skills, and ethics - Expert talks, alumni connect sessions, leadership lectures, and IIT collaborations - Design, UI/UX, AR/VR Workshops, Bootcamps, and industry mentorship programmes	- Prepares students for careers in Ethical Hacking, Cyber Defence, Digital Forensics, and Network Security - Strong focus on identifying, preventing, and mitigating real-world cyber threats - Curriculum integrated with 3 global EC-Council certifications - Industry collaborations with EC-Council and Froyo Technologies - Expert faculty including certified EC-Council trainers and experienced academicians - Dedicated Cyber Security Center of Excellence for hands-on learning - Project-based learning with industry-aligned, real-world problem statements 15 percent credits from internships and hands-on projects, ensuring 6 months of work experience - Training in high-demand languages like Python, Java, and JavaScript - Web development exposure from day one using the MERN Stack - Competitive coding and programming track for top tech company interviews - Mentorship, placement readiness labs, and AI-powered learning for job readiness

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Programming Fundamentals: Python, C++, Java - Web Design and Application Development - Data Structures and Algorithms - Digital Design and Computer Organisation - Object-Oriented Programming Concepts - Generative AI and AI Applications - Linux Environment and Bash Scripting - Software Engineering and Project Management - Cybersecurity Essentials: Network Defence, Cryptography, Ethical Hacking - Secure Systems: Web Apps, Cloud Security, Digital Forensics - Competitive Coding, Aptitude, Reasoning, and Communication Skills - MOOCs, Minor Projects, Internships, and Industry Dissertation	IT and Software Industry IBM: Cyber Security Analyst, Security Consultant Microsoft: Security Engineer, Security Analyst Cisco: Network Security Engineer, Cyber Security Analyst Consulting Firms Deloitte: Cyber Risk Consultant, Information Security Analyst PwC: Cyber Security Consultant, Risk and Security Analyst Financial and Banking Sector HSBC: Cyber Security Analyst, Information Security Specialist Barclays: Cyber Security Engineer, Security Operations Analyst Telecom Industry Vodafone: Information Security Analyst, Cyber Security Engineer Verizon: Cyber Security Analyst, Security Consultant Cybersecurity Startups CrowdStrike: Security Operations Analyst, Cyber Security Specialist Palo Alto Networks: Cyber Security Engineer, Threat Intelligence Analyst

TOP RECRUITERS



B.SC. (HONS.) COMPUTER SCIENCE WITH ACADEMIC SUPPORT OF IBM

The B.Sc. (Hons.) Computer Science programme with academic support from IBM, helps students gain in-depth knowledge of modern computing technologies. The programme equips students with industry-relevant skills, ensuring they excel in software development, data analytics, and emerging tech fields.

Programme Duration: 3 Years

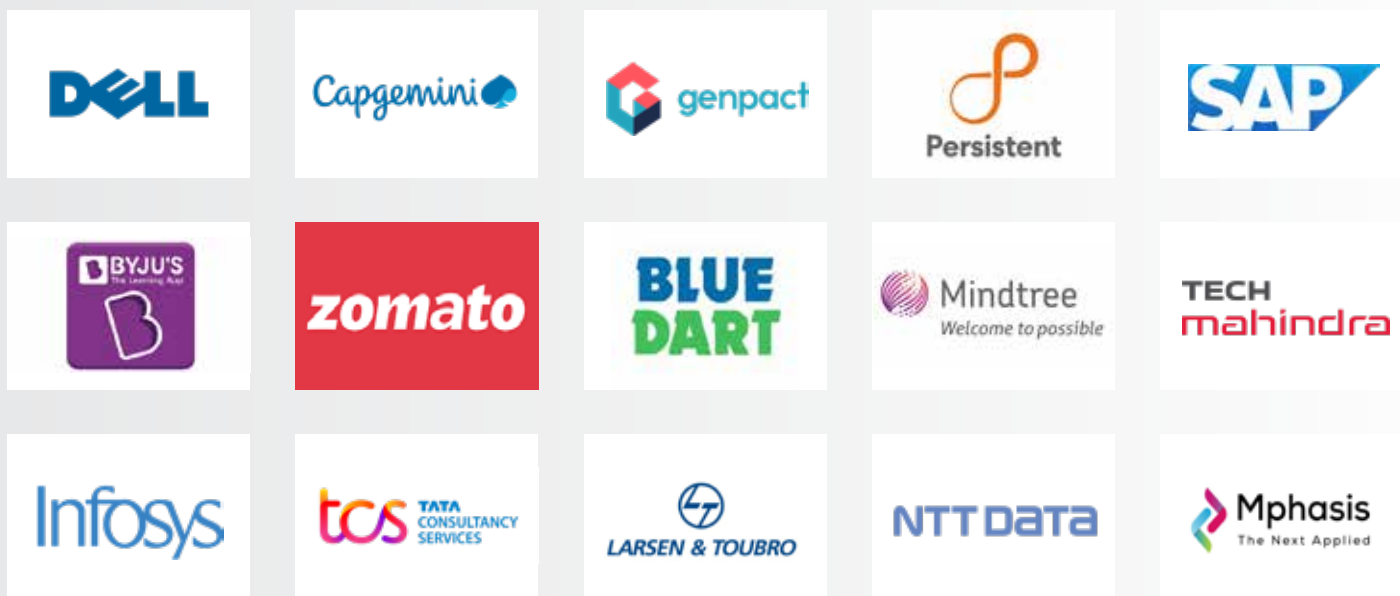
Eligibility Criteria: Must have passed 10+2 or equivalent equivalent from any recognised board / university in any stream with Mathematics / Statistics / Computer Science / Information Science as one subject with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- National and internal hackathons including HACK-KRMU, Hack Utsav, CodeXccelerate, and Tech Odyssey - International and multidisciplinary conferences on engineering, research, and innovation - Project competitions like Mindbenders and Smart Ideathon to drive student innovation - Industry-linked field projects with Honda Cars India and APPWARS Technologies - Student internships with companies such as Samatrix and ImaginXP - Hands-on technical workshops on hardware, virtual labs, cloud, AI, UX, and web development - Research-focused sessions on scientific tools and research effectiveness - Entrepreneurship and startup funding sessions under IIC initiatives - GATE, GRE, and campus placement preparation programmes and seminars - Continuous employability assessments and peer tutoring initiatives - Robotics, coding, and technical competitions including ROBORUSH and technical quizzes - MoU signings, expos, expert talks, industrial visits, and wellness activities like Yoga Day	- International paid exposure with a 2-3 week summer school programme at the University of Portsmouth and Metropolitan University, UK - Broad, future-ready curriculum covering core CS, AI, Data Science, Cybersecurity, and Robotics - Strong hands-on focus through projects, labs, MakerSpace, internships, and real-world collaborations - Industry-integrated learning with experts and faculty from global corporations like IBM and Microsoft - Modern programming and tech stack training including Python, Java, JavaScript, and MERN from year one - Specialisations from the second year in AI & ML, Data Science, Robotics, and Cybersecurity - State-of-the-art infrastructure with advanced labs, AI-powered LMS, and high-performance computing - Research opportunities with faculty in emerging and high-impact technology domains - Career-focused model with 15% credits from internships and projects, plus placement readiness labs - Global outlook through international partnerships, certifications, and industry exposure - Continuous skill development covering communication, leadership, ethics, and sustainable computing - Strong mentorship, entrepreneurship support, bootcamps, and guidance from top tech leaders

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Fundamentals of programming using Python, C++, Java, and R - Web technologies and web development essentials - Object-oriented programming and software engineering principles - Data Structures, Algorithms, and Competitive Coding Practices - Database Management Systems and Back-end Development - Operating systems and Linux environment fundamentals - Probability, statistics, and analytics for decision-making - Machine learning core concepts and practical applications - Big Data Analysis using Scala and Spark (IBM) - Cloud computing foundations and scalable systems - Information security, ethical hacking, and clean coding practices - Minor and major projects, industrial training, and career readiness skills	Consumer Electronics and Appliances Samsung India: Software Engineer, Product Development Specialist Philips Electronics India: System Developer, Website Developer Fashion and Apparel Myntra: Software Engineer, E-commerce Technology Specialist Aditya Birla Fashion and Retail: IT Analyst, Retail Management System Specialist Food and Beverage Industry Zomato: Software Developer, Website Developer Britannia Industries: IT Specialist, Supply Chain Management System Developer Health and Fitness CureFit: Software Engineer, Mobile App Developer GOQii: IT Specialist, Lifestyle Data Analyst

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

B.SC. (HONS.) CYBER SECURITY

The B.Sc. (Hons.) Cyber Security programme equips students with advanced skills in Network Defence, Ethical Hacking, and Digital Forensics. This programme prepares graduates to safeguard digital systems, ensuring data security and protection against cyber threats across industries.

Programme Duration: 3 Years

Eligibility Criteria: Must have passed 10+2 or equivalent equivalent from any recognised board / university in any stream with Mathematics / Statistics / Computer Science / Information Science as one subject with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
▪ National and internal hackathons including HACK-KRMU, Hack Utsav, CodeXccelerate, and Tech Odyssey ▪ International and multidisciplinary conferences on engineering, research, and innovation ▪ Project competitions like Mindbenders and Smart Ideathon to drive student innovation ▪ Industry-linked field projects with Honda Cars India and APPWARS Technologies ▪ Student internships with companies such as Samatrix and ImaginXP ▪ Hands-on technical workshops on hardware, virtual labs, cloud, AI, UX, and web development ▪ Research-focused sessions on scientific tools and research effectiveness ▪ Entrepreneurship and startup funding sessions under IIC initiatives ▪ GATE, GRE, and campus placement preparation programmes and seminars ▪ Continuous employability assessments and peer tutoring initiatives ▪ Robotics, coding, and technical competitions, including ROBORUSH and technical quizzes ▪ MoU signings, expos, expert talks, industrial visits, and wellness activities like Yoga Day	▪ International paid exposure with a 2-3 week summer school programme at the University of Portsmouth and Metropolitan University, UK ▪ Broad, future-ready curriculum covering core CS, AI, Data Science, Cybersecurity, and Robotics ▪ Strong hands-on focus through projects, labs, MakerSpace, internships, and real-world collaborations ▪ Industry-integrated learning with experts and faculty from global corporations like IBM and Microsoft ▪ Modern programming and tech stack training including Python, Java, JavaScript, and MERN from year one ▪ Specialisations from the second year in AI & ML, Data Science, Robotics, and Cybersecurity ▪ State-of-the-art infrastructure with advanced labs, AI-powered LMS, and high-performance computing ▪ Research opportunities with faculty in emerging and high-impact technology domains ▪ Career-focused model with 15% credits from internships and projects, plus placement readiness labs ▪ Global outlook through international partnerships, certifications, and industry exposure ▪ Continuous skill development covering communication, leadership, ethics, and sustainable computing ▪ Strong mentorship, entrepreneurship support, bootcamps, and guidance from top tech leaders

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Fundamentals of programming using Python, C++, Java, and R - Web technologies and web development essentials - Object-oriented programming and software engineering principles - Data structures, algorithms, and competitive coding practices - Database management systems and backend development - Operating systems and Linux environment fundamentals - Probability, statistics, and analytics for decision-making - Machine learning core concepts and practical applications - Big data analysis using Scala and Spark (IBM) - Cloud computing foundations and scalable systems - Information security, ethical hacking, and clean coding practices - Minor and major projects, industrial training, and career readiness skills	Media and Entertainment Star India: Media Cybersecurity Specialist, Digital Content Protection Analyst Zee Entertainment Enterprises: Cybersecurity Analyst, Content Security Specialist Education and EdTech BYJU'S: Educational Technology Security Analyst, Data Protection Officer Unacademy: Cybersecurity Specialist, Application Security Analyst Logistics and Supply Chain Delhivery: Logistics Cybersecurity Analyst, Network Security Engineer Blue Dart Express Ltd.: Cybersecurity Operations Specialist, Data Security Analyst Banking and Financial Services HDFC Bank: Cybersecurity Analyst, Information Security Officer ICICI Bank: Network Security Specialist, Risk and Compliance Analyst IT Services and Consulting Tata Consultancy Services (TCS): Cybersecurity Consultant, Security Operations Analyst Infosys: Information Security Analyst, Cloud Security Specialist

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

B.SC. (HONS.) DATA SCIENCE

The B.Sc. (Hons.) Data Science programme equips students with skills in Data Analysis, Machine Learning, and Programming. The programme prepares graduates for careers in data-driven industries, providing expertise in extracting insights from complex data to make informed decisions.

Programme Duration: 3 Years

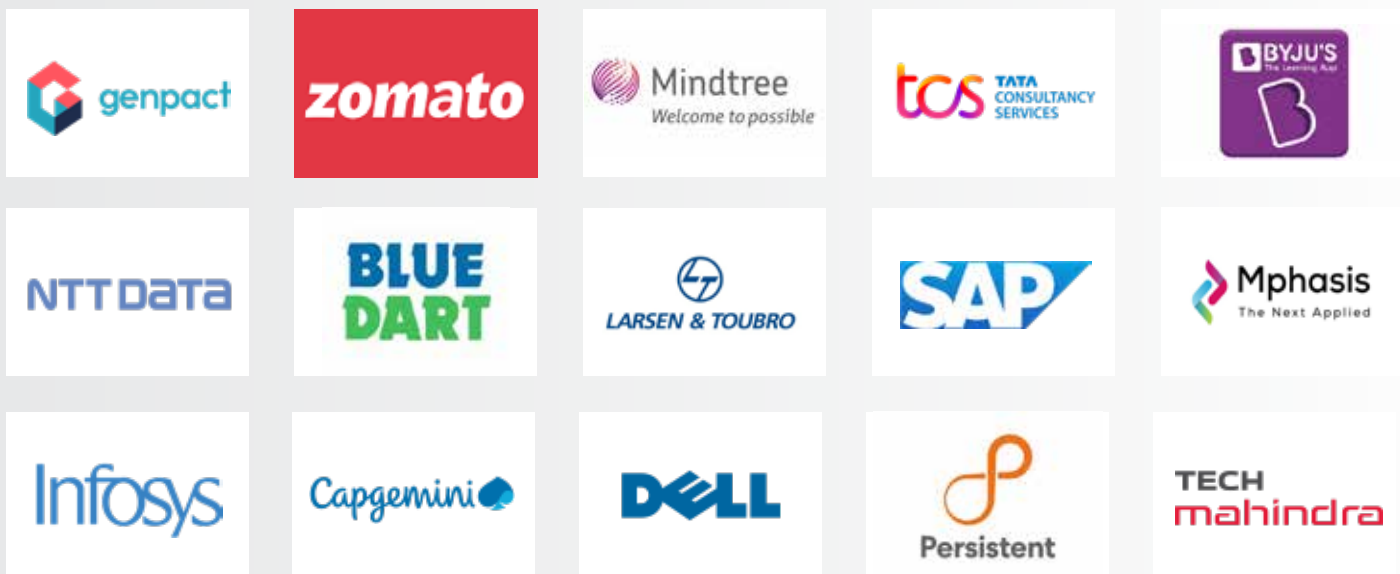
Eligibility Criteria: Must have passed 10+2 or equivalent equivalent from any recognised board / university in any stream with Mathematics / Statistics / Computer Science / Information Science as one subject with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- National and internal hackathons including HACK-KRMU, Hack Utsav, CodeXccelerate, and Tech Odyssey - International and multidisciplinary conferences on engineering, research, and innovation - Project competitions like Mindbenders and Smart Ideathon to drive student innovation - Industry-linked field projects with Honda Cars India and APPWARS Technologies - Student internships with companies such as Samatrix and ImaginXP - Hands-on technical workshops on hardware, virtual labs, cloud, AI, UX, and web development - Research-focused sessions on scientific tools and research effectiveness - Entrepreneurship and startup funding sessions under IIC initiatives - GATE, GRE, and campus placement preparation programmes and seminars - Continuous employability assessments and peer tutoring initiatives - Robotics, coding, and technical competitions, including ROBORUSH and technical quizzes - MoU signings, expos, expert talks, industrial visits, and wellness activities like Yoga Day	- International paid exposure with a 2-3 week summer school programme at the University of Portsmouth and Metropolitan University, UK - Broad, future-ready curriculum covering core CS, AI, Data Science, Cybersecurity, and Robotics - Strong hands-on focus through projects, labs, MakerSpace, internships, and real-world collaborations - Industry-integrated learning with experts and faculty from global corporations like IBM and Microsoft - Modern programming and tech stack training including Python, Java, JavaScript, and MERN from year one - Specialisations from the second year in AI & ML, Data Science, Robotics, and Cybersecurity - State-of-the-art infrastructure with advanced labs, AI-powered LMS, and high-performance computing - Research opportunities with faculty in emerging and high-impact technology domains - Career-focused model with 15% credits from internships and projects, plus placement readiness labs - Global outlook through international partnerships, certifications, and industry exposure - Continuous skill development covering communication, leadership, ethics, and sustainable computing - Strong mentorship, entrepreneurship support, bootcamps, and guidance from top tech leaders

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Fundamentals of programming using Python, C++, Java, and R - Web technologies and web development essentials - Object-oriented programming and software engineering principles - Data structures, algorithms, and competitive coding practices - Database management systems and backend development - Operating systems and Linux environment fundamentals - Probability, statistics, and analytics for decision-making - Machine learning core concepts and practical applications - Big data analysis using Scala and Spark (IBM) - Cloud computing foundations and scalable systems - Information security, ethical hacking, and clean coding practices - Minor and major projects, industrial training, and career readiness skills	Art and Design Museum of Art & Photography (MAP): Art Data Analyst, Digital Collections Analyst Design Café: Design Data Analyst, Interior Design Analytics Specialist Luxury and Lifestyle Tata CLiQ Luxury: Luxury Goods Data Analyst, Consumer Insights Analyst Reliance Brands Limited: Retail Data Analyst, Brand Performance Analyst Media, News, and Publishing The Times Group: Media Data Analyst, Audience Insights Analyst Thomson Reuters: Data Scientist, News Analytics Specialist Banking and Financial Services HDFC Bank: Data Analyst, Risk Analytics Specialist Axis Bank: Business Intelligence Analyst, Credit Risk Analyst Technology and Analytics Firms Accenture: Data Analyst, Analytics Consultant Mu Sigma: Decision Scientist, Data Analytics Specialist

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

OUR ADVANCED POST GRADUATE PROGRAMMES

M.TECH. COMPUTER SCIENCE AND ENGINEERING

The M.Tech. Computer Science and Engineering programme prepares students for advanced technical and research roles in the IT industry, Academia, and R&D. The programme deepens their understanding of Computer Science Fundamentals, Software Development, and Systems Engineering.

Programme Duration: 2 Years

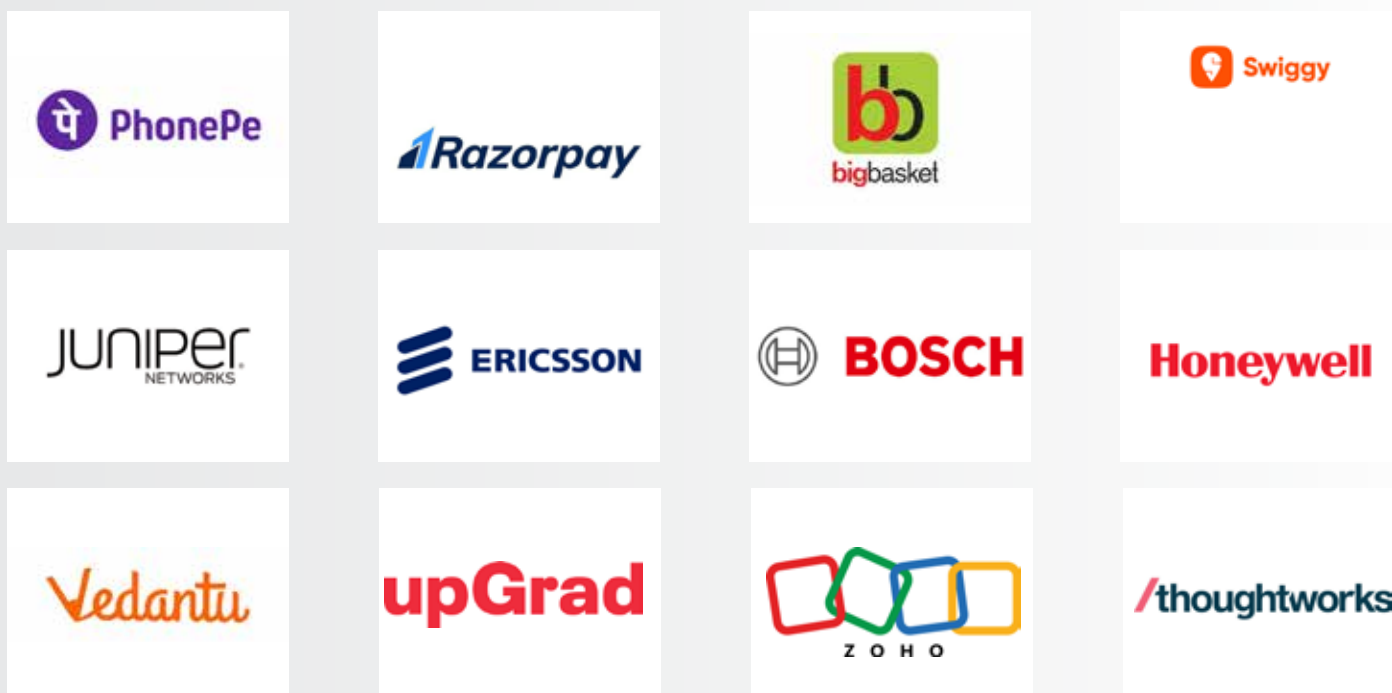
Eligibility Criteria: Candidates must have a B.E. / B. Tech degree in Computer Science & Engineering or MCA or M.Sc. (CS, IT, Electronics, Statistics, Physics / or equivalent) with a minimum of 50% marks in aggregate.



Activities, Workshops & Research Projects	Highlights of the Programme
- International and multidisciplinary conferences on engineering research and innovation - National and internal hackathons including HACK-KRMU and Smart India Hackathon - Project competitions such as Mindbenders and Smart Ideathon - Industry-led workshops on AI, UX Design, Cloud, Virtual Labs, and Web Development - Field projects with companies like Honda Cars, APPWARS, and Trinity App - Training on IPR filing, entrepreneurship, innovation, and professional ethics - Alumni and expert talks on IT Careers, Certifications, and Network Security - Placement-focused initiatives including aptitude tests and preparation sessions - Research enablement programmes using advanced scientific and open-source tools - Internship and skill programmes with partners like ImaginXP and Azure Dev Day - Outreach and social initiatives through NSS and peer tutoring programmes - MoU signings and collaborative events with leading technology organisations	- Advanced M.Tech. CSE programme for research, IT, academia, and R&D careers - Strong foundation in computer science, software development, and systems engineering - International paid summer school (2-3 weeks) programme at UK universities - Updated curriculum covering AI, Machine Learning, and Data Analytics - Focus on research, innovation, and project-based learning - Opportunities for publications and international conferences - Industry partnerships for internships, live projects, and jobs - Access to state-of-the-art labs and modern computing facilities - Expert faculty with strong academic and industry experience - Global exposure through international collaborations - Industry mentorship, hackathons, and coding competitions - Strong placements supported by alumni network and recruiters

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Data Structures and Algorithms - Machine Learning - Data Science - Mobile Applications and Services - Data Preparation and Analysis - Computer Vision - Verbal Ability & Communication Development	Networking and Communications Juniper Networks: Network Engineer, Systems Engineer Ericsson: Network Engineer, Solution Architect Internet of Things (IoT) Bosch: IoT Engineer, Solutions Architect Honeywell: IoT Developer, Systems Engineer FinTech PhonePe: Software Engineer, Data Scientist Razorpay: Backend Developer, FinTech Analyst E-commerce and Online Marketplaces Nykaa: Data Scientist, Software Engineer BigBasket: Software Development Engineer, Data Analyst EdTech and Online Education UpGrad: Software Engineer, Data Scientist Vedantu: Backend Developer, AI Engineer Software Development and IT Services Zoho Corporation: Product Developer, Software Engineer ThoughtWorks: Application Developer, Technical Consultant

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

MCA

The Master of Computer Applications (MCA) programme equips Passed any graduation degree (e.g.: B.E. / B.Tech./ B.Sc / B.Com. / B.A./ B. Voc./ BCA etc.,) with Mathematics at 10+2 level or at Graduation level with minimum 50% aggregate marks. Science, Software Development, and Information Technology. Through rigorous coursework and practical training, graduates gain expertise in Programming, Database Management, Networking, and Software Engineering, preparing them for lucrative careers in IT industries and beyond.

Programme Duration: 2 Years

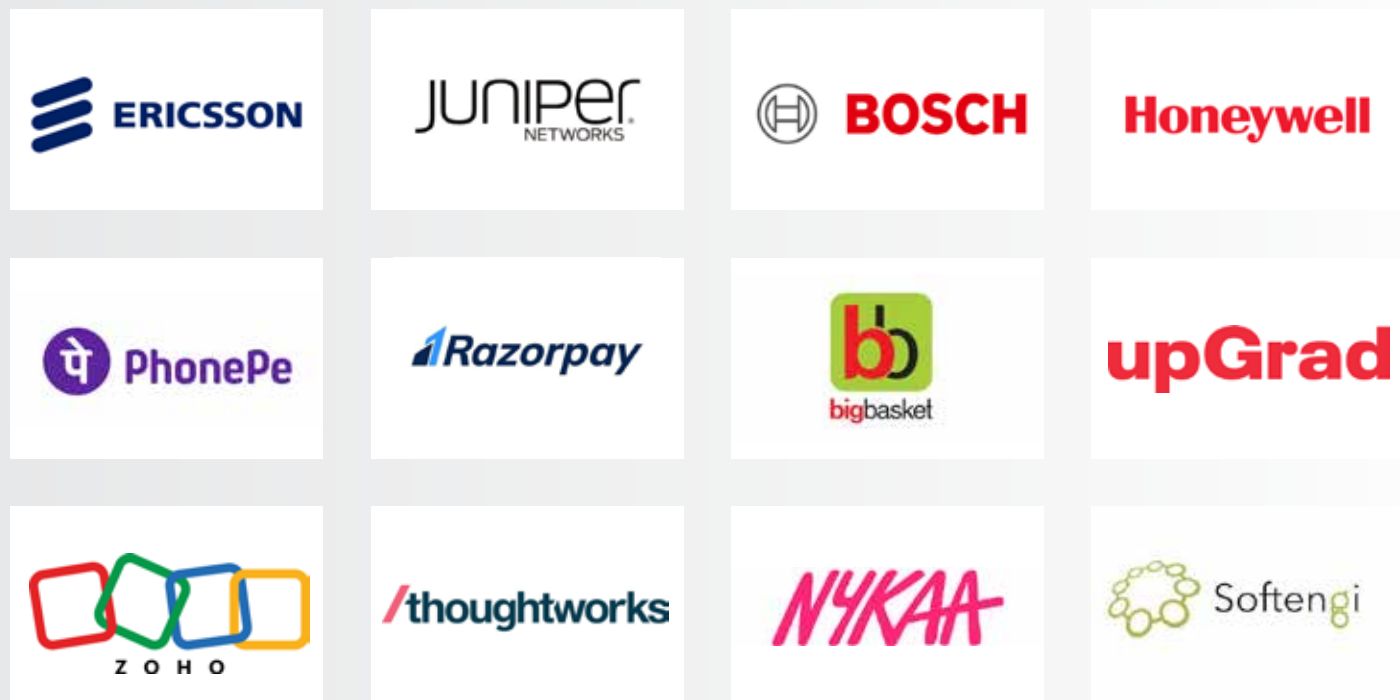
Eligibility Criteria: Must have passed any graduation degree (e.g.: B.E. / B.Tech./ B.Sc / B.Com. / B.A./ B. Voc./ BCA etc.,) with Mathematics at 10+2 level or at graduation level with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
- International and national conferences on interdisciplinary research, engineering innovations, and sustainable futures - Multiple Hackathons and Ideathons including HACK-KRMU, Smart India Hackathon, Hack Utsav, Deep Data Science Hackathon, and Robo Rush - Project competitions like Mindbenders, Smart Ideathon, CodeCanvas, and pre-final year project challenges - Industry-led workshops on AI, Robotics, UX Design, Cloud Computing, Virtual Labs, and Web Application Development - Specialized sessions on AI-based cinematography, open-source tools, and emerging technologies - Field projects and internships with industry partners like Honda Cars India, APPWARS, Trinity App, and ImaginXP - Entrepreneurship and innovation programmes including startups, IPR filing, and MoU collaborations - Placement-focused initiatives such as alumni talks, employability assessments, and job-hunting workshops - Competitive exam support through GATE, GRE, and campus preparation seminars and coaching - Research empowerment programmes on scientific tools, ethics, and multidisciplinary innovation - Capacity development programmes on coding, technical specialisations, soft skills, and professional grooming - Social outreach, peer tutoring, rights awareness, and NSS-led community development initiatives	- International paid summer school (2-3 weeks) at the University of Portsmouth and London Metropolitan University, UK - Updated curriculum covering AI, Machine Learning, Cloud Computing, and Modern Technologies - Strong focus on hands-on training in Software, Web, and Database Development - Faculty with solid academic background and real industry experience - Advanced computer labs with latest tools and technologies - Mandatory internships and live projects for real-world exposure - Strong industry partnerships for internships and recruitment opportunities - Dedicated career support with counselling, resume building, and placement assistance - Global exposure through international academic collaborations - Active alumni network for mentorship and career guidance - Training in ethical and sustainable computing practices - Hackathons, coding competitions, R&D, and entrepreneurship support for innovation

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Advanced Programming and Problem-Solving Skills - Data Structures and Algorithm Design - Database Management Systems (advanced concepts) - Artificial Intelligence and Machine Learning - Neural Networks and Deep Learning Fundamentals - Full Stack and Advanced Web Technologies - Comprehensive Java Programming (basic to advanced) - Information Security and Ethical Hacking - Cloud Computing and Applied System Design - Generative AI and Modern Software Engineering Practices - Competitive Coding Labs (Level I, II, III) - Industry-Focused Projects, R&D, Startups, and Placement Preparation	E-learning and Online Education Khan Academy: Content Developer, Educational Software Engineer Coursera: Technical Support Specialist, Course Developer, Web Developer Environmental and Sustainability Technology Greenpeace: IT Specialist, Environmental Data Analyst Ecozen Solutions: Technology Developer, Sustainable Solutions Analyst Social Media and Communication Platforms ShareChat: Software Engineer, Data Analyst, Web Developer Hike Messenger: Application Developer, UX Analyst, Web Developer Renewable Energy Sector Adani Green Energy Ltd.: IT Systems Analyst, Data Management Specialist Vestas: Software Engineer, Wind Energy Data Analyst Disaster Management and Relief Services National Disaster Management Authority (NDMA): Information Systems Manager, Disaster Data Analyst ReliefWeb (UN OCHA): IT Project Coordinator, Humanitarian Data Analyst

TOP RECRUITERS



*Prospective Recruiters & Job Profiles

MCA (AI & ML) WITH ACADEMIC SUPPORT OF IBM AND POWERED BY MICROSOFT CERTIFICATIONS

The MCA (AI & ML) programme with academic support of IBM and powered by Microsoft Certifications, equips students with advanced skills in Artificial Intelligence and Machine Learning, ensuring industry-relevant expertise and enhanced career opportunities in the evolving tech landscape.

Programme Duration: 2 Years

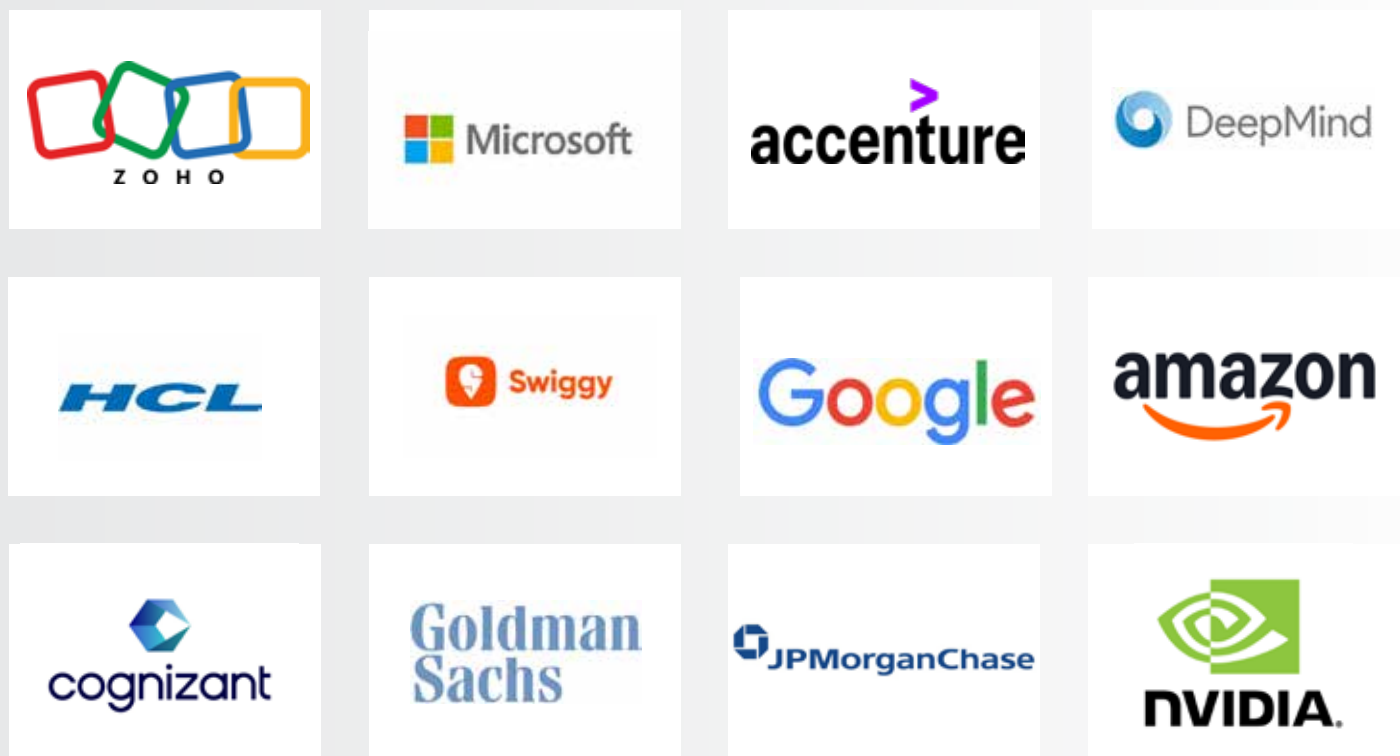
Eligibility Criteria: Must have passed any graduation degree (e.g.: B.E. / B.Tech./ B.Sc / B.Com. / B.A./ B. Voc./ BCA etc.,) with Mathematics at 10+2 level or at graduation level with a minimum of 50% aggregate marks.



Activities, Workshops & Research Projects	Highlights of the Programme
▪ Innovative challenges in AI, ML, Data Science, and Robotics ▪ Industry visits for real-world exposure ▪ Summer internships with practical learning outcomes ▪ Minor projects and hands-on project challenges ▪ Coding challenges to strengthen technical skills ▪ Peer tutoring through the Center of Excellence in Cloud Computing ▪ Internal and External Hackathons, including one-day and two-day formats ▪ Deep Data Science Hackathon 2.0 and Smart India Hackathon ▪ CodeCanvas and Robo Rush 2.0 in collaboration with KEIC ▪ Alumni expert talks and industry interaction sessions ▪ National and international conferences, including "Synergy of Minds" ▪ Capacity development programmes covering soft skills, computing specialisations, coding, and awareness initiatives like Know Your Rights	▪ Focus on AI and ML with strong foundations in Deep Learning and Neural Networks ▪ Training in Big Data Processing and AI-Driven Decision Making ▪ Industry-designed programme with real-world, hands-on exposure ▪ Global Certifications offered by Microsoft and IBM ▪ Dedicated AI and ML Innovation Lab with GPUs and Advanced Tools ▪ Strong global industry connections with AI Firms and Startups ▪ Industry-driven curriculum covering NLP, Reinforcement Learning, and AI Ethics ▪ Skill-based certifications in TensorFlow, AWS ML, and Python for Data Science ▪ Practical learning using PyTorch, Keras, Scikit-learn, and AWS SageMaker ▪ Real-world Capstone Projects across Finance, Healthcare, and Automation ▪ Competitive programming focus to strengthen problem-solving skills ▪ Placement support with leading tech companies and AI startups

Employability and Industry-Based Courses	Recruiters and Job Profiles*
- Strong foundation in Problem Solving, Programming, and Data Structures - Advanced Algorithms with Hands-on Labs and Competitive Coding Practice - In-depth Database Management and Data Analysis using Power BI and KNIME - Core to advanced Machine Learning concepts and real-world applications - Deep Learning, Neural Networks, and Transfer Learning with practical labs - Generative AI, NLP, Language Technologies, and Computer Vision - Full Stack Web Development and Advanced Web Technologies - Software Engineering, System Design, and Agile Project Management - Verbal Ability, Reasoning Skills, and Comprehensive Placement Preparation - Minor, Industry, Research, or Startup-based Projects for Real-world Exposure	IT and Software Industry Google: Machine Learning Engineer, AI Research Scientist Microsoft: Data Scientist, Machine Learning Engineer Amazon: Machine Learning Engineer, AI Solutions Architect AI and ML Focused Companies NVIDIA: AI Engineer, Deep Learning Engineer DeepMind (Google): Research Engineer, AI Researcher Consulting Firms Accenture: AI Consultant, Machine Learning Engineer Cognizant: AI and ML Engineer, Data Scientist Financial Sector JP Morgan Chase: Machine Learning Engineer, Quantitative Analyst Goldman Sachs: Data Scientist, AI and ML Engineer Tech Startups Zoho: AI Engineer, Machine Learning Engineer

TOP RECRUITERS



*Prospective Recruiters & Job Profiles



INTERNSHIP & PLACEMENT

Explore exciting placement opportunities at KRMU's School of Engineering & Technology! Our internship and placement showcase collaborations with top-tier corporations, providing students with invaluable industry exposure and hands-on experience.

Through these partnerships, students gain access to cutting-edge projects and mentorship from seasoned professionals, preparing them for successful careers in the tech industry. From renowned tech giants to emerging startups, our placement network spans a diverse range of companies, offering students a plethora of options to kickstart their professional journey.

With a focus on practical learning and skill development, KRMU's SOET ensures that students are equipped with the expertise and confidence required to excel in today's competitive job market.



INDUSTRY COLLABORATIONS



PH.D.

PROGRAMME



PH.D. IN COMPUTER SCIENCE AND ENGINEERING

A Ph.D. in Computer Science and Engineering offers advanced expertise in cutting-edge technologies, research methodologies, and problem-solving skills. Scholars contribute to groundbreaking innovations, shaping the future of technology in fields like Artificial Intelligence, Cybersecurity, and Software Engineering. This rigorous programme prepares scholars for leadership roles in academia, industry, and research.

Programme Duration: 3 Years (Minimum)

Eligibility Criteria: The candidate should have a postgraduate degree or its equivalent from a recognised university, in a respective discipline, with a minimum of 55% marks or a minimum CGPA of 5.5 on a 10 point scale.

CAREER OPTIONS

- Software Engineer
- University Professor / Lecturer
- Data Scientist
- Machine Learning Engineer
- Artificial Intelligence (AI) Researcher
- Cybersecurity Specialist
- Computer Vision Engineer

WINNERS OF DEEP DATA HACK 2.0 ORGANISED BY SOET

The Centre of Excellence in Artificial Intelligence, in collaboration with the School of Engineering & Technology, successfully organised Deep Data Hack 2.0, a data-driven hackathon themed “From Data to Discovery.” The event saw enthusiastic participation from 50 teams, who demonstrated strong analytical thinking and technical expertise across multiple competitive rounds.

The top three teams—Team Code Cookers (Harsh Raj, Ishika, Sire), Team Error (Varun Kumar, Krish, Bhaumik Senwal), and Team TriByte (Akshita Sharma, Deepika Gupta, Vishu Sehgal)—emerged as winners for their innovative solutions and creative problem-solving approaches.

The final evaluation was conducted by Ms. Shikha Munjal, an esteemed industry professional, whose insights inspired participants to address real-world AI challenges. Overall, Deep Data Hack 2.0 provided a valuable platform for experiential learning, fostering innovation and enhancing students’ preparedness for the evolving field of Artificial Intelligence.



Team ROTORS won “Best IoT Team” at Galgotias International Hackathon (GIH), earning ₹10,000 for their innovation. Members: Anuj (BCA AI&DS), Krish Agarwal & Somya Sharma (B.Tech. CSE AI&ML).



Back-to-back victories at national hackathons, with the latest at Rajasthan Hackathon, earning ₹36,000 in project funding. Team: Ansh Johri, Saswat Das, Sachidanand

PROJECT GALLERY



MEMORANDUM OF UNDERSTANDING (MoU) UNDER SCHOOL OF ENGINEERING & TECHNOLOGY



School of Engineering and Technology
Welcomes You
 at
 International Conference on
Multidisciplinary Research & Innovations in Engineering (MRIE-2023)
 Date: July 28-29, 2023 | Venue: A-213, 2nd Floor, A Block, K.R. Mangalam University

Patrons			Chief Guest	Keynote Speakers		
 Prof. Dinesh Singh Chancellor, KRMU	 Prof. C.S. Dubey Vice-Chancellor, KRMU	 Prof. P. Tripathi Pro-Vice Chancellor, KRMU	 S.K. Varshney Scientist G, DST	 Prof. B. Chandra , Adjunct Professor, IIT Delhi	 Prof. P.S. Grover Ex-Director, Delhi University	 Prof. Dr. Lawrence Wasserman Fortech International Ltd, USA



MoU with Suviksan Technologies Pvt. Ltd.



MoU with Prolift Technologies Private Limited

MINDBENDERS 4.0

K.R. Mangalam University successfully organised MINDBENDERS 4.0, an innovative project showcase competition that brought together participants from universities, schools, and colleges. Over 70 teams presented cutting-edge projects across domains such as AI, Machine Learning, Robotics & Automation, IoT, and Drone Technology, demonstrating strong creativity and technical expertise. The event provided a dynamic platform for teamwork and innovation, enabling students to develop practical solutions to real-world challenges. Projects were evaluated by an esteemed panel of industry experts based on innovation, functionality, and presentation. Overall, MINDBENDERS 4.0 inspired young innovators and reinforced the university's commitment to technological excellence and creativity.



GLOBAL HACKATHON EVENTS

GEEKATHON- 2024



A tech event with 250 participants who brainstormed, coded, and showcased innovative projects to mentors- each aimed at solving real-world problems

STUDENTS@SMARTIDEATHON



HACKATHON 4.0

K.R. Mangalam University proudly hosted HACK KRMU 4.0, a high-energy hackathon featuring 54 hours of continuous coding and innovation. The event brought together 203 motivated and talented students, who collaborated to solve real-world problems, showcase technical expertise, and push the boundaries of creativity. HACK KRMU 4.0 fostered teamwork, critical thinking, and hands-on learning, reinforcing the university's commitment to nurturing future-ready innovators and promoting a strong culture of technology-driven problem solving.



HACK KRMU 1.0 & 2.0

Participants from across India underwent evaluation for their code in the 3-day Mega Hackathon Event



Final day of Mega Hackathon: Tech sessions by Gaurav Kumar, Shivay Lamba and Sarthak Jain. Teams pitched to judges and winners received Rs. 2 Lakhs from Prof. (Dr.) C. S. Dubey.



ALUMNI

TESTIMONIALS



RISHAV BAKSHI, BCA, FERRARI QUEBEC (56.6 LPA)

"My three years at K. R. Mangalam University were truly life-changing. The BCA programme gave me a solid tech foundation, while the faculty's constant support helped me grow with confidence. Thanks to the skills and exposure I gained at KRMU, I'm now proud to be working at Ferrari. It's been an incredible journey!"



DAKSH MEHTA, B.TECH. CSE, UNIAS (36 LPA)

"My 4 years at K. R. Mangalam University were full of learning something useful every day that I can carry forward through my life. I highly appreciate the efforts of my faculty members for being so kind and helping me with my doubts and giving me proper career guidance. The facilities provided really helped me fully enjoy my days at KRMU."



ABHINAV ANAND, B.TECH. CSE, CARGOFLASH (24 LPA)

"I would like to extend my gratitude to the Training and Placement Cell of K. R. Mangalam University for their continued efforts in providing ample amount of chances to students. I am grateful to each mentor who guided me to develop my academic and interpersonal skills. Choosing K.R. Mangalam University was a great decision that helped me to pursue my dream."



ABHINAV SINHA, B.TECH. CSE, NIRMATA TECHNOLOGIES INDIA PRIVATE LTD. (20 LPA)

"K. R. Mangalam University was a transformative journey for me. The exceptional education and hands-on experience I received in Computer Science Engineering have been instrumental in shaping my career. I am currently thriving as a professional at Nirmata Technologies India Private Ltd., with an impressive package of 20 LPA. The skills and knowledge I gained at K.R. Mangalam have been pivotal in achieving this success."



UJJWAL SINGH, B.TECH. MECHANICAL ENGINEERING, ANGLO-EASTERN LTD. (18 LPA)

"Joining K.R. Mangalam was an experience for me. The rigorous curriculum and the hands-on projects prepared me for the real world. Today, I'm thrilled to share that I have secured a package of 18 LPA. This university not only provided me with academic excellence but also a path to my dream career."



SHASHANK GUPTA, B.TECH. MECHANICAL ENGINEERING, ANGLO EASTERN (18 LPA)

"The journey at K.R. Mangalam University was nothing short of extraordinary. The comprehensive B.Tech. programme equipped me with the necessary skills to excel in the tech world. I'm proud to be an Engineer with a rewarding package of 18 LPA. K.R. Mangalam's focus on innovation and technology was instrumental in shaping my career."



DARSHIT RAGHAV, B.TECH. CSE, DEBCOR ENGINEERING PVT LTD. (17.4 LPA)

"Choosing K.R. Mangalam University for my B.Tech. in CSE was one of the best decisions I've ever made. The university's rigorous curriculum and industry-relevant training have equipped me with the tools necessary to excel in the tech world. I am proud to share that I am working with Debcor Engineering Pvt Ltd., earning a competitive salary of 17.4 LPA. The foundation I built at K. R. Mangalam has been key to my career advancement."



SAMARPAN UPADHYAYA, B.TECH. MECHANICAL ENGINEERING, UPGRAD (13 LPA)

"K. R. Mangalam University has been a cornerstone in building my career. The B.Tech. programme, especially in Mechanical Engineering, is designed to meet industry standards. Bagging a position as a Senior Business Development Analyst with a package of 13 LPA is a testament to the quality education and training I received. Thankful for the journey at K.R. Mangalam."

PROJECT BY CENTRE OF EXCELLENCE OF ROBOTICS AND AUTOMATION



CENTER OF EXCELLENCE IN ROBOTICS AND AUTOMATION@KRMU



Eyantra Approved Lab



Drone Workshop at KRMU



Drone Hands on Training Session



Prof. (Dr.) Harish PM (Dean, IIT,
Demonstrating the Work of Students)



Prize Distribution to Students



Lamp Lighting by Mr. Ramanuj Acharya
(Product Manager)-Addverb at ROBORUSH 1.0



DIY Challenge Competition



Students Participating in Line
Following Robot



Drone Pilot Certificate Licence



School Students Participated in
ROBORUSH 1.0



Mr. Amit Gupta (Sr. VP)-Milagrow
demonstrating the projects



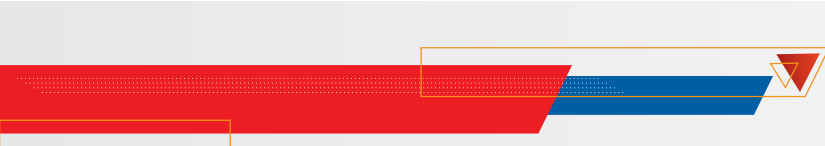
Students Picking Up Objects in Object
Sorting Robot



Prof. Kavi Arya, IIT Bombay



Regional Finale North India Hosted at KRMU



CENTRES OF EXCELLENCE

CYBER SECURITY

MEMBERS

Dr. Surabhi Shanker, Assistant Professor
Dr. Anshu, Associate Professor
Dr. Manish, Assistant Professor
Ms. Kriti Sharma, Assistant Professor
Ms. Suman, Assistant Professor
Ms. Ruchika Bhakhar, Assistant Professor
Dr. Prabhakar Bhandari, Assistant Professor
Mr. Rajesh Badrana, Assistant Professor
Dr. Mohit Agarwal, Assistant Professor
Ms. Kritika Singh, Assistant Professor
Ms. Sadhna Nirban, Assistant Professor
Ms. Poonam Phogat (Ph.D. Scholar)
Bhavya Purohit, Student
Ishaan Verma, Student
Seema Shekhawat, Student

ARTIFICIAL INTELLIGENCE

MEMBERS

Dr. Shweta Bansal, Professor
Dr. Meenu, Associate Professor
Dr. Swati Gupta, Associate Professor
Dr. Monika, Assistant Professor
Dr. Amar Saraswat, Assistant Professor

CLOUD COMPUTING

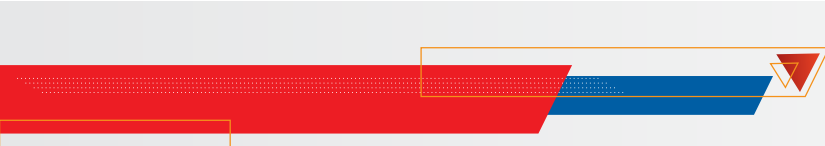
MEMBERS

Dr. Yogita Yashveer Raghav, Assistant Professor
Dr. Aman Jatain, Professor
Dr. Sanehlata Yadav, Assistant Professor
Ms. Megha Sharma, Assistant Professor
Ms. Jyoti Kataria, Assistant Professor
Ms. Lucky Verma, Assistant Professor
Dr. Ruby Jindal, Associate Professor
Dr. Seema Raj, Professor
Dr. Sunil Kumar, Assistant Professor
Dr. Deepak Kumar, Assistant Professor
Dr. Anumeha Mathur, Assistant Professor
Ms. Poonam Yadav, Ph.D. Scholar
Mr. Nitin Pathak, Industry Expert
Mrinal Praksh, student
Anantika Paul, Student
Adit Gosh, Student

ROBOTICS AND AUTOMATION

MEMBERS

Dr. Ayala Kishore Ajay Kumar, Assistant Professor
Dr. Digvijay Singh, Assistant Professor
Dr. Rakhi Dua, Assistant Professor
Dr. Imran Siraj, Assistant Professor
Ms. Jyoti Kaurav, Assistant Professor
Dr. Rabiya Basri, Assistant Professor
Mr. Gautam, Assistant Professor
Dr. Madhuri Grover, Assistant Professor
Dr. Saurabh Sachan, Assistant Professor



ACTIVITIES

STUDENT PRODUCT/PROTOTYPE DEVELOPMENT SEED FUNDING AT KRMU

AAHAAR



Food courts get crowded and messy. Aahaar solves this with a single platform that streamlines ordering for users, vendors, and admins.

Founders: Parth Khandelwal

TECH INTEREX



TechInterex builds real-world tech skills through live projects, hands-on training, and expert-led programs in coding, AI, ML and Data Science.

Founders: Jatin Gidwani, Urvashi, Shivam

REFAB



ReFab creates mindful upcycled fashion through unique handcrafted pieces that blend sustainability with style.

Founder: Mahi Tanwar

RUDRAKSH FORESEC



Rudraksh Foresec is an AI-driven forensic tool that combines graphology, criminology, psychology and astrology to decode human behaviour and motives.

Founders: Shivang Trivedi, Shweta

ROTORS



ROTORS supports young innovators through hands-on learning in drones, IoT, robotics and generative AI.

Founders: Anuj, Krish Agarwal, Somya Sharma

SUNFLOWER-SHAPED SOLAR PANEL



Smart solar system with dual-axis tracking, SCC control, wind protection, anti-theft alerts, self-cleaning and real-time IoT monitoring.

Founder: Shivani Sharma

HOMESERVE



Aims to build a trusted home services brand, create local jobs, digitise service delivery, increase cashless bookings and improve customer satisfaction.

Founders: Vaibhav Aggarwal

HERCULEEZ



A healthy, affordable energy drink brand offering zero-fat and zero-sugar options for India's growing caffeinated beverage market.

Founders: Hridyansh Gupta

ZEN VEDIK



Premium Ayurvedic wellness brand offering stress-relief kits with Ashwagandha, herbal blends and natural products to help you relax and recharge.

Founders: Kashish Agarwal

KRMU -EMPOWERING COMPETENCIES FOR EXCELLENCE

At KRMU, we empower students and professionals with essential life skills like problem-solving, teamwork, communication, and crisis management. Our value-added courses and open electives foster specialized knowledge for employment and entrepreneurship. On-campus coaching for exams like CAT, MAT, and GMAT ensures global readiness.

The initiative, like KEIC MART offers a platform to test entrepreneurial skills through product sales and experiential learning. Programs like E-commerce Sprint and KEIC Start-up Launchpad nurture budding entrepreneurs, preparing them to excel as confident, skilled professionals in today's competitive world.



CENTRE OF EXCELLENCE

STUDENT-DESIGNED INNOVATIONS AT KRMU

- 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- Sustainable Development Goals
- Centre for Human Rights
- Centre for Criminology and Victimology
- Women Empowerment & Development Centre
- Centre of Indian Knowledge System (IKS)
- Centre of Indian Heritage (Virasat Museum)
- KRMU Entrepreneurship & Incubation Centre (KEIC)
- Research and Development Centre
- Central Instrumentation Facility (CIF)

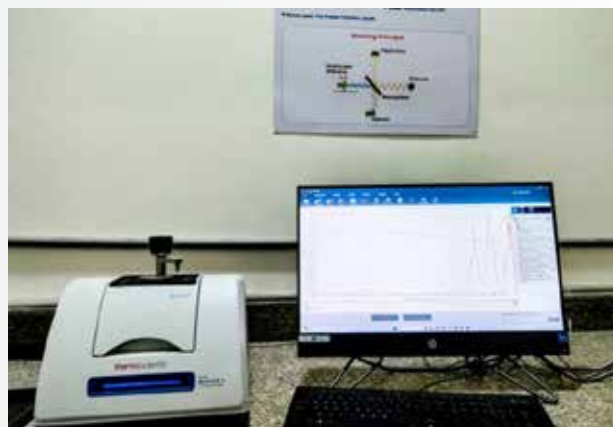
CENTRAL INSTRUMENTATION FACILITY AT K.R. MANGALAM UNIVERSITY

The Central Instrumentation Facility (CIF) at K.R. Mangalam University, established under the Research and Development Cell (RDC), is a state-of-the-art centre for advanced research and innovation. Equipped with cutting-edge instruments like FTIR, TGA/DTA, DSC, UV Visible Spectrophotometer, and HPLC, the CIF supports interdisciplinary research and facilitates groundbreaking experiments.

Serving students, researchers, industries, and academic institutions, CIF fosters collaboration and enhances research excellence. It significantly contributes to the university's competitiveness by attracting grants, funding, and talented researchers.

Directed by Dr. Diwakar Padalia, with Prof. (Dr.) Manoj M. Gadewar and Dr. Prabhakar Bhandari managing operations, the facility plays a pivotal role in advancing scientific research and technological development.

The CIF Extended its characterisation and Synthesis lab facilities by purchasing cutting edge research equipment worth 1 Cr In AY 2022-23.



FTIR



DSC, TGA/DTA



Programmable Furnace

CLUBS AND SOCIETIES: EXPLORE, LEARN, AND LEAD

The clubs and societies at K.R. Mangalam University provide students with avenues to participate in extracurricular activities, pursue their passions, hone new skills, and cultivate a sense of belonging.

Oversight of the clubs and societal aspects of KRMU will be led by the following individuals:

- Dean of Student Welfare
- Assistant Dean of Student Welfare
- Faculty Experts
- Students Council



Model United Nations (MUN) Club "Creating Citizens of the World"

Promotes critical thinking and global awareness through debates, discussions, quizzes, and panel activities for larger forums.



DIA Club (Design, Interior, Architecture) "Where Curiosity Meets Creativity"

Promotes innovative design thinking through workshops, photography, competitions, and projects like "Cradle of Life."



Dr. APJ Abdul Kalam Science Society "Innovate, Explore, and Transform"

Facilitates hands-on scientific exploration through model exhibitions and quizzes, connecting theory with real-world applications.



Chetna Society

"Fostering Values for Balanced Living"

Guides students towards balance through meditation, life skills sessions, and collaborations with ISKCON programmes.



Rhetoric Club

“Giving Voice to Creativity”

Enhances language skills through poetry, story writing, debates, and the annual inter-university event Rhetoric.



Health Society

“Empowering Communities through Health Awareness”

Promotes health through camps with hospitals like Medanta, offering BMI, blood sugar, and pressure screenings.



Tech Nexus

“Connecting Minds Through Technology”

Fosters IT innovation through coding competitions, tech talks, and the annual Tech Odyssey event.



Mediaverse Club

“Unleashing Media Creativity”

Teaches podcast production, filmmaking, and meme creation through expert-led workshops and competitions.



Management Society

“Inspiring Future Leaders”

Builds entrepreneurial and managerial skills through events like Learn-to-Earn and guest lectures.



Cultural Club

“Celebrating Diversity Through Artand Expression”

Encourages participation in theatre, music, and dance, fostering intercultural exchange and creativity through regular events.



Economic Society “Shaping Economic Thinkers”

Trains budding investors with hands-on workshops and stock pitch seminars. Weekly meetings provide real-world investment management experience.



Environment Club “Sustainability in Action”

Promotes eco-friendly practices and environmental awareness through impactful initiatives and collaborations for a greener future.



Sports Club

“Fueling Passion for Fitness and Sportsmanship”

Hosts inter-university events like SPORTURA, engaging 600+ students in basketball, cricket, and volleyball.



National Service Scheme (NSS)

“NOT ME BUT YOU”

Promotes service, social reform, and community development through initiatives like legal awareness and Swachh Bharat.



Youth Red Cross Committee (YRC)

“Promoting Health, Serving Humanity”

Fosters a spirit of selfless service and humanitarian values among students through initiatives like healthcare camps, blood donation drives, and disaster management training. It empowers youth to serve vulnerable communities, develop leadership skills, and promote universal humanitarian principles.

STUDENTS' ACHIEVEMENTS

SPORTS AND CULTURAL FESTS

G D Goenka University Sports Tournament 2025-26



K.R. Mangalam University Basketball team secured 1st place in GD Goenka Sports tournament

G D Goenka University Sports Tournament 2025-26



K.R. Mangalam University Football team secured 2nd place in G D Goenka Sports tournament

IBS Business School Sports Tournament 2025-26



Weightlifting Players, Karan got 1st, Keshav got 2nd and Kritika got 2nd position in IBS Business, School Sports Tournament 2025-26

G D Goenka University Sports Tournament 2025-26



KRMU Cricket Team got 1st Position in G D Goenka University Sports Tournament 2025-26

BML Munjal Sports Fest 2025-26



Shivein & Prathul clinched Gold in powerlifting at BML Munjal Sports fest 2025-26

GD Goenka Lawn Tennis Tournament 2025-26



Vashu & Dheeraj Secured 1st & 2nd place in GD Goenka Lawn Tennis Tournament

GD Goenka Kho-Kho Tournament 2025-26



K.R. Mangalam University Kho-Kho Team secured 1st position at tournament held in GD Goenka University

BITS Pilani Sports Tournament 2025-26



K.R. Mangalam University Cricket Team secured 2nd position at tournament held in BITS Pilani.

IBS Spardha Sports Tournament 2025-26



Dheeraj secured 2nd position in marathon held at IBS Spardha sports tournament 2025

NCU MOMENTUM 2025-26



Sonalika & Dev secured 3rd prize in duet dance competition NCU MOMENTUM 2025

NCU MOMENTUM 2025-26



Aadya Mishra & Kunal Saini secured 2nd position in duet dance competition during NCU MOMENTUM 2025

NCU MOMENTUM 2025-26



Shreya Narayanan & Vaishnavi secured 1st position in duet dance competition during NCU MOMENTUM 2025

AIIMS PULSE 2025



Kunal Saini & Aadya Mishra got 1st prize while Shreya Narayanan & Vaishnavi got 2nd prize in duet dance at AIIMS

AIIMS PULSE 2025



Isha Dagar got 1 prize in solo singing at AIIMS Pulse Prakhhar Sharma got 2 prize in Solo Singing at AIIMS Pulse 2025

Nritya Sangam - Fashion Dance at G D Goenka University



Kunal Saini got 3rd prize in Nritya Sangam - Fashion Dance at GD Goneka

AIIMS PULSE 2025



Cultural Team got 1st Prize in Fashion show at AIIMS PULSE.

INCUBATION IDEAS UNDER THE AEGIS OF KEIC

THREE INCUBATION IDEAS UNDER THE AEGIS OF KEIC FOUNDATION GOT THE GRANT OF ₹15 LAKHS EACH FROM MSME

We are pleased to share that KRMU - KEIC Foundation has been recognised as a Host Institution (Nodal Center) for MSME, acknowledging our continued efforts to support innovation and entrepreneurship. This recognition strengthens our commitment to guiding our community with the right resources, mentorship and opportunities.

We are also proud to announce that three of our incubated ideas have received a grant of Rs. 15 lakhs each from MSME.



MONIKA DAHIYA



PURVI ROY GUPTA



SHIVANI SHARMA

1. "Revolutionising Recruitment: Enhancing Candidate Commitment and Mitigating Offer Shopping" by Monika Dahiya, aims to reshape the recruitment landscape by improving candidate loyalty and reducing offer-shopping behaviour.
2. "Cattle Safety Chip - Paushtika" by Purvi Roy Gupta, an innovative chip-based solution designed to improve cattle safety, supports livestock welfare and encourages sustainable agricultural practices.
3. Shivani Sharma's Clean Energy Optimisation System, focuses on maximising solar energy generation through automated maintenance, enhanced security and IoT-enabled performance monitoring to deliver higher efficiency and long-term reliability.

These projects showcase the spirit of creativity, determination, and entrepreneurship nurtured at our institution. We look forward to seeing the positive impact these ideas will bring to society.

RESEARCH & ACHIEVEMENTS



INDIAN COUNCIL OF SOCIAL SCIENCE RESEARCH

University has received the sanction of Rs. 20 lakhs from Indian Council of Social Science Research for the Research Project in 2024



DEPARTMENT OF SCIENCE AND TECHNOLOGY

SEED Division has sanctioned ₹1.56 Crore Grant for "KRMU KEIC STI HUB, SOHNA BLOCK, GURUGRAM, HARYANA" IN 2024

PI: Dr Anshika Prakash and Co-PI: Dr Seema Raj

ACHIEVEMENTS

- H-index: 50
- Average Citation: 7.9
- Journals Articles (WoS & Scopus): 1200+
- Patents: 200+ (Published)
- Patents: 40+ (Granted)
- Book/Book Chapters: 4000+
- Research Grants: `14 Cr+
- Consultancy Grants: `2.5 Cr+
- Seed Grant Sanctioned by the University to Faculty: 2 Cr+



AWARDS AND TROPHIES



Ranked No. 1 in Haryana and 9th in India for Research Excellence (EducationWorld 2025-26)



Awarded DEI & SI Rankings 2024 Certificate for Excellence in Diversity and Inclusion



Leading University in Research & Development by Collegedunia 2024



Most Promising University in NCR at Global Education Conclave – 2023



Times Education Icons 2023 North



Best Private University for Excellent Placement in North India on India International Education Excellence Awards 2023



Collegedunia Infrastructure Excellence Awards 2023



Premium Legal Education Institute of India by BW Education



Best University/Institution for Invention at ASIA PACIFIC EDUCATION & TECHNOLOGY SUMMIT-2019



Best Engineering School by OBSERVE NOW (ON)



Establishment of Institution's Innovation Council (IIC)



India's Finest B-School Ranking 2024 By R World Institutional Ranking



Colympics Cricket Winner 2019



Catalyzing Innovation & Collaboration Aura by HITEC



SPORTOPIA'22



3rd Institutional Life Skills, Values, Gender, School Health & Wellbeing Summit, New Delhi



Recognition in the Field of Education as The Transformers

LIBRARY CENTER OF WISDOM

As an integral part of the University, the K.R. Mangalam University Library was established in 2013 to support academic excellence by providing access to a collection of resources, promoting research, enhancing learning opportunities. Its collection is increasing day by day with latest available print and digital resources. The Library is spread over 18500 sq. ft. The Library consists of the following sections:

LIBRARY SECTIONS

- Acquisition Section
- Technical Section
- Processing Section
- Circulation Section
- Periodical Section
- Reference Section
- Digital Section
- Research Section
- User Assistance
- Maintenance Section
- Research Centre
- Archival Section

ONLINE SERVICES: (24X7)

All bibliographic record of books, journals, e-resources of the KRMU Library is accessible through online mode. Students, staff and faculty members can access the entire collection of the Library through the web based Library software. The web based E-Library portal works 24X7 for our students and faculty/ staff members.

LIBRARY RESOURCES

The Library resources consist of the following:

- Print Books
- E-Books
- Print Journals
- E-Journals
- Databases
- IPC Pharma
- Scopus Journals
- Newspapers
- Supreme Court Cases online (SCC Online)
- CDs, DVDs
- Print Reports, Dissertations
- Thesis
- IDR (Institutional Digital Repositories)
- DELNET Resources
- INFLIBNET Resources
- ProQuest
- IEEE
- SCC Online
- InfoTrac Architecture
- Turnitin
- DrillBit





OTHER RESOURCES

The Library is also updating and enhancing its collection and services with the resources initiated and provided by the Ministry of Education, Government of India. Beside the Indian Government resources, the Library is also encouraging its intellectual communities to utilise the internationally available course materials & other useful open access resources developed by major universities like MIT.

National Digital Library of India	100317720 Resources
NPTEL	3,200+
Swayam	18,340+
ePG Pathshala	24,309+
MOOCs	16,322+
ShodhGanga	6 Lakhs Thesis+
ShodhShudhi	Member
IRINS	36,54,226+ Research Publications
ShodhSindh	Member
MIT	2523 (OCW)
Open access Journals	22,278+ Journals

DIGITAL LIBRARY

The Library has established a well decorated Digital Library Section with installations of 35 computers for students to utilise subscribed & open source online digital resources to support their academic requirements and higher studies.

A list of available online digital resources, Login ID and Password has been displayed at the notice board of the Digital Library Section, so that our users may utilise the resources without any difficulty.



CAMPUS FACILITIES

HOSTEL ACCOMMODATION

Spacious, well-ventilated rooms with comfortable furniture, central air conditioning, and amenities ensure a homely atmosphere.

MOOT COURT

Sophisticated, capacious moot court with seating for over 200 students enhances the learning experience.

SECURITY & DISCIPLINE

Strict security measures ensure safety and discipline across the university campus.

ANIMAL HOUSE

CPCSEA approved, well-equipped animal house facilitates learning for medical and allied sciences students.

MUSEUM

Innovative material museum equipped with essential apparatus enhances practical learning experiences for students.

CENTRAL INSTRUMENTATION CENTER

State-of-the-art instrumentation center equipped with modern amenities for innovative research and practical learning.

TRANSPORT

Convenient transportation services covering all parts of Delhi NCR, along with shuttle services from major metro stations.

CAFETERIA

Hygienic, well-maintained cafeteria serving healthy meals and housing a Café Coffee Day outlet for students.

SPORTS AND GYMNASIUM

Dedicated space for sports and recreational activities including tennis, badminton, football, and gymnasium facilities.

MEDICAL FACILITIES

Well-equipped medical room providing healthcare services for students and faculty members on campus.

PARKING

Secure parking space with CCTV surveillance and clear signage for organized parking of vehicles.

CISCO MERAKI WI-FI

High-speed internet across the campus with the latest CISCO Meraki devices-CW91661-MR Catalyst access points in academic blocks and MR36-MR access points in hostel blocks.



LIFE@KRMU

Our campus is a thriving ground for a plethora of clubs, societies, and extracurricular activities, catering to a wide range of interests. Whether it's sports, cultural events, tech fests, or academic societies, students have ample opportunities to explore, engage, and excel beyond the classroom. This diverse environment ensures that every student finds their niche, fostering a community where passions are pursued and talents are nurtured.





KRMU INTERNATIONAL RELATION

KRMU fosters global collaboration for knowledge, offering diverse experiences, research projects, and exchange programmes. As a hub for international connections, we facilitate MoUs with leading institutions worldwide, aiming to become a global education hub. Committed to this vision, we establish alliances for academic and research initiatives on a global scale.

STUDENTS VISIT AT UNIVERSITY OF PORTSMOUTH

K.R. Mangalam University sent students to the UK for an immersion programme in Business and Management, enhancing their learning beyond the classroom.



INTERNATIONAL MOUS

- George Mason University
- Synergy University
- Fateh Education
- German Varsity, Germany
- Immersion Global Pvt. Ltd.
- istep Mentors Pvt. Ltd.
- AECC
- University of Ferrara, Italy
- Namangan Engineering Construction Institute, Namangan, Uzbekistan
- Bialystok University of Technology, Bialystok
- Saint Petersburg State University of Aerospace Instrumentation, Russia
- Dubna State University, Dubna, Moscow

- Rossiya Segodnya International Information Agency, Founder of the Sputnik News Agency, Moscow, Russia
- The Open University Worldwide Limited, UK
- Middlesex University, London, UK
- The Confucius Institute Headquarters, China
- University of Houston (Department of Mathematics), Texas, USA
- University of Houston (Department of Physics), Texas, USA
- Hubei University, China
- Jiangxi Administration Institute, China
- Jinggangshan University, China
- IDP Education Ltd. - Cardiff Metropolitan University, UK
- Roehampton University, England & Wales, UK
- University of Plymouth, UK

INTERNATIONAL ENGAGEMENTS

 RYAN	 University of Essex	 Politechnika Białostocka	 UNIVERSIDADE CATOLICA DE TEAUCO
 University of Roehampton London	 UNIVERSITY OF PLYMOUTH	 GEORGE MASON UNIVERSITY	 UCC University College Cork, Ireland Coláiste na Tríonóide, Co. Cork
 Middlesex University Dubai	 Cardiff Metropolitan University	 University of Limerick	 University of Limerick
 NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE	 UNIVERSITY OF FLORIDA	 Dubna State University	 UNIVERSITY COLLEGE BIRMINGHAM
 University of Strathclyde Glasgow	 MANCHESTER The University of Manchester	 TUS	 UNIVERSITY OF LIMERICK DUBLIN & LIMERICK
 DCU	 UCD	 Maynooth University National University of Ireland Maynooth www.maynooth.ie	 Goldsmiths UNIVERSITY OF LONDON
 Maynooth University National University of Ireland Maynooth	 University of Kent	 Trinity College Dublin University of Dublin, Trinity College www.trinitydublin.ie	 UNIVERSITY OF HOUSTON
 CARDIFF UNIVERSITY PRIFYSGOL YDRYDD	 UNIVERSITY OF STIRLING	 US UNIVERSITY OF SUSSEX	 UNIVERSITY OF PORTSMOUTH
 NAMANGAN INSTITUTE NAMANGAN INSTITUTE OF DESIGN & TECHNOLOGY		 ROBERT GORDON UNIVERSITY ABERDEEN	

IMMERSION PROGRAMME AT MIDDLESEX UNIVERSITY DUBAI (4TH-15TH NOVEMBER 2024)

INNOVATIVE BUSINESS PRACTICES AND SUSTAINABILITY: GLOBAL PERSPECTIVES

The Immersion Programme at Middlesex University, Dubai, offered a transformative learning journey for our students. Combining theoretical insights with hands-on experiences, the programme explored Business, Sustainability, Digital Marketing, Entrepreneurship, and Design Thinking.

ACADEMIC SESSIONS

- Students engaged with distinguished faculty who delivered sessions on:
- Global business trends and leadership strategies
- Sustainability in modern business models
- Digital marketing innovations in competitive markets
- Entrepreneurship, cultural intelligence, and innovation
- Supply chain excellence and HRM in a global context

INDUSTRY VISIT

A visit to the DHL Innovation Center provided students with a practical understanding of innovation in logistics and sustainability. Hands-on experiences with cutting-edge technologies offered valuable insights into real-world business solutions.

KEY HIGHLIGHTS

- Interactive workshops by Middlesex University's esteemed faculty

- Practical exposure through an industry visit to DHL Innovation Center
- Strengthened global academic ties with Middlesex University, Dubai



INDUSTRY VISIT - DHL INNOVATION CENTER



STUDENTS STUDYING & WORKING ABROAD

At K.R. Mangalam University, we take pride in nurturing talent that transcends boundaries. Our commitment to excellence extends beyond the classroom, empowering students to pursue opportunities worldwide. Here are some shining examples of our alumni who are making waves internationally:



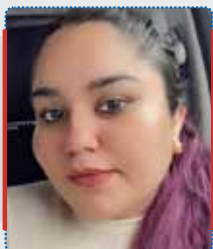
Shanu Lamba

After completing a Bachelor of Business Administration and Bachelor of Law (Hon.) in 2020, Shanu ventured to Australia College of Applied Profession to pursue a Master of Social Work from 2022 to 2025. His dedication to social welfare reflects the values instilled at K.R. Mangalam University.



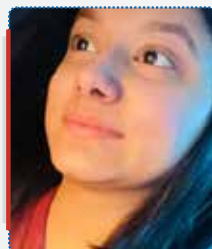
Ghanshyam

Ghanshyam's pursuit of a Doctorate in Philosophy in Management reflects his ambition and scholarly dedication. His research endeavors highlight the intellectual rigor fostered at our institution.



Kareena Sethi

With a Bachelor of Arts in Journalism & Mass Communication, Kareena ventured to Sheridan College for a Post-Graduate programme in Human Resource Management (HR) from 2023 to 2023. Her journey exemplifies the versatility and adaptability of our graduates.



Mansi Khanna

Mansi's passion for education led her to La Salle for an Early Childhood Education programme from 2023 to 2025, following her Bachelor's in Elementary Education. Her journey exemplifies our commitment to shaping future leaders in diverse fields.



Rohit

Having graduated in 2020 with a Bachelor of Technology in Computer Science & Engineering, Rohit found his niche in the financial services sector abroad. His success underscores the practical skills and industry insights gained during his time at K.R. Mangalam University.



Neha Sood

Neha's academic journey took her to Conestoga College for a Strategic Global and Business Management programme from 2021 to 2022, complementing her bachelor's in journalism & mass communication. Her global perspective underscores the interdisciplinary approach encouraged at K.R. Mangalam University.



Abhishek Tripathi

Armed with a Bachelor of Technology in Computer Science & Engineering from 2018, Abhishek made a mark in broadcast media. His journey showcases the diverse career paths our graduates can explore.



Tisha

Tisha pursued a Bachelor of Elementary Education and then embarked on a journey to Manipal University Jaipur for a BCA programme from 2021 to 2024. Her pursuit of excellence exemplifies the drive and determination of our graduates.



Siddharth Bhardwaj

Siddharth pursued a Master of Law after completing his Bachelor's degree, delving deeper into the realm of law practice. His academic prowess and commitment to legal excellence embody the values of K.R. Mangalam University.



Tejas

Tejas's academic journey led him to Gannon University, where he pursued a Master's in Science in Mechanical Engineering from 2018 to 2020 after completing his Bachelor's in Mechanical Engineering. His achievements highlight the global opportunities available to our students.

SCHOLARSHIPS & LOAN FACILITIES

SCHOLARSHIPS

- Super Achievers (Class 12 & UG Scores)
- Women Candidates (Shero)
- Top Scorers in CUET/JEE/CLAT/CAT/XAT/MAT and Other Competitive Exams
- Ward of Defence Personnel
- Sports Achievers
- Siblings Students & Alumni of KRM Group
- Faculty/Staff Ward Concession

STUDY LOANS

- Assured Assistance from Major Banks
- Instant Sanctioning
- All-Expense Coverage
- Quick Disbursal

Partner Firms



ENTREPRENEURSHIP & INCUBATION CENTER

KRMU's Entrepreneurship and Innovation Club (KEIC) aims to foster a culture of entrepreneurship on campus. We believe in unlocking our students' creativity to enable them to create the next generation of innovative companies to solve some of the most pressing problems.

INITIATIVES TAKEN BY KEIC FOUNDATION

Key Features

- Mentorship
- Business Development Assistance
- Technical Support
- Networking Opportunities
- Addressing Societal Issues
- Access to Government Schemes
- Co-working Spaces
- Legal and Accounting Support
- Access to Design Thinking Lab
- Incubation Support



PRE-INCUBATION PROGRAMME

About

Our Pre-Incubation Programme is tailored to assist entrepreneurs in transforming their ideas into profitable businesses. Geared towards individuals or groups in the ideation stage of their product or service, this programme provides comprehensive support.

Programme Components

- SEED Grant
- Training Sessions
- Business Plan Preparation
- Mentoring
- Product Development Assistance
- Technical Assistance
- Networking Events

INCUBATION PROGRAMME

About

Our Incubation Programme is designed to empower entrepreneurs in transforming their ideas into successful ventures. Tailored for individuals or groups in the prototype and scaling stage, this programme offers a holistic support system.

Programme Components

- Training for Idea Execution
- Business Plan Development
- Business Mentoring
- Product Development Support
- Technical Support
- Access to Networking Events
- Access to Funding Networks

COLLABORATION WITH GCEC GLOBAL FOUNDATION

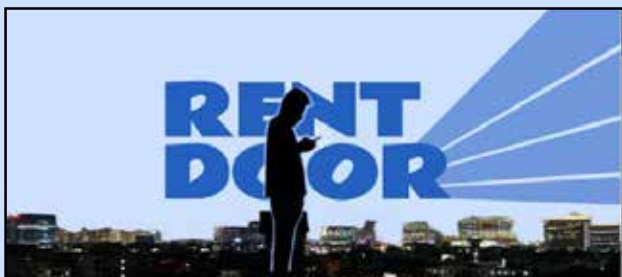
KRMU runs BBA Entrepreneurship programme in collaboration with GCEC Global Foundation. Incubated start-up has got the opportunity to pitch the IDEA of FOMO at Shark Tank and got the grant. The founder of the start-up Garang is mentor for our BBA Entrepreneurship students and has taught them during the sessions.



RANKING OF KEIC



IMPACT CREATED



Founder:
Amardeep

*** Job Creation:**

22 Employees

*** Monthly Sales:**

`45 Lakhs

Startup:

Rentdoor Services
Pvt. Ltd.



Founder:
Jatin

*** Job Creation:**

5 Employees

*** Monthly Sales:**

`12 Lakhs

Startup:

Tech Interex



Founder:
Vardaan Aggarwal

*** Job Creation:**

4 Employees

*** Monthly Sales:**

`10 Lakhs

Startup:

Vardaan Foods



Founder:
Ishmeet Kaur Bains

*** Job Creation:**

3 Employees

*** Monthly Sales:**

5 Thousand
(Selling through
website)

Startup:

Ishmeet Organics

DESIGN THINKING LAB

OUR KEY TO CULTIVATE INNOVATION

The Design Thinking Lab serves as a dynamic hub where stakeholders come together to explore, innovate, and solve real-world problems using design thinking principles.

KEY ROLES

Experiential Learning Environment: Design Thinking Labs provide students with hands-on experience in applying design thinking methodologies to solve complex problems. Through practical exercises, projects, and workshops, students develop critical thinking, collaboration, and problem-solving skills.

Interdisciplinary Collaboration: Collaboration across disciplines fosters a holistic approach to problem-solving and encourages innovative thinking by incorporating different perspectives.

Real-World Problem Solving: Design Thinking Labs typically engage with real-world challenges posed by industry partners, community organizations, or societal issues. By working on these projects, students gain practical experience and contribute to meaningful solutions that have tangible impact beyond the classroom.

Innovation Incubator: Design Thinking Labs serves as incubators for innovation and entrepreneurship. It provides support and resources for students to develop and prototype new ideas, products, or services, fostering a culture of innovation and creativity.



INSTITUTIONAL COLLABORATIONS



MOUS

- Information and Library Network Centre (INFLIBNET), Gujarat
- Bharat Oil Company, New Delhi
- Polaris Hospital, Gurugram
- The Institute of Company Secretaries of India (ICSI)
- Medox Hospital, Gurugram
- Ektaa Hospital, Gurugram
- Xebia IT Architects India Pvt. Ltd.
- Space TeleInfra Pvt. Ltd., Gurugram
- Giggle Galaxy Pvt. Ltd. (IMAGINXP)
- SRM University
- Mugilann Autonomous System Pvt. Ltd.
- QSD Formulations Pvt. Ltd.
- Hansraj College
- Ramjas College
- RV College of Architecture
- Unique Psychological Services
- BLDEA's SSM College of Pharmacy
- Social Development and Research Foundation (SDRF)
- Piloo Mody College of Architecture
- Hawk Eye Forensic
- University of Science & Technology Meghalaya
- SRM Institute of Science & Technology - Architecture
- Grant Thornton Bharat LLP
- GCEC Global Foundation
- Counsel India
- Appwars Technologies Pvt. Ltd.
- Panipat Institute of Engineering and Technology
- Nirmal Integrated Consultancy Pvt. Ltd.
- Sociwind Foundation
- Save Aravali Trust
- InternNexus Techintelliverse Pvt. Ltd.
- KIIT College of Education
- Bhagidari Jan Sahyog Samiti
- Richa Food Industry
- Council for Social Development (CSD)
- Guided Self Publishing India
- Policy Research Centre, Bangladesh
- Immersion Learning Pvt. Ltd.
- Dharuhera Agro Farms Pvt. Ltd.
- International School of Media and Entertainment Studies (ISOMES)
- New Delhi Film Foundation
- ICSCCB - Stem Cells, Cancer & Biotechnology
- Edustop E-Learning Pvt. Ltd.
- Beyond Odds Technologies (Emversity)
- IIDE Education Private Limited
- INFLIBNET (Renewal)
- Karma Foundation
- Kuhoo Finance Private Limited
- Four Points by Sheraton
- GirnarSoft Education Services Pvt. Ltd.
- SAMETI / ATMA
- Ernst & Young Associates LLP
- QS IGouge
- CodEvo Academy Pvt. Ltd.
- AIC STPINEXT INITIATIVES (MeitY)
- Saraswati Foundation
- National Forensic Sciences University
- Dr. Bhagat Farm
- VIEF Vastav Incubatex Foundation
- Asco Eduservices
- AIESEC
- Asian Institute of Medical Sciences

CAREER DEVELOPMENT CENTRE (CDC)

To empower students at K.R. Mangalam University by providing them with the skills, knowledge, and experiences essential for success in an increasingly dynamic global environment, we aim to foster a culture of lifelong learning while positioning the university as a leading institution in career readiness, innovation, and professional development.

CAREER COUNSELLING

- Higher Studies Counselling
- Career Planning
- Placement Preparatory Counselling
- Personalised Career Counselling
- Entrepreneurship Counselling
- Competitive Exam Preparation

TRAINING OVERVIEW

- Courses Embedded in Curriculum
- Boot Camps
- Profile Based Trainings

Company Specific Trainings

TRAINING

- Career Counselling
- Career Skills
- Tech Skills
- Industry Engagement

PLACEMENT

- Campus Placement Drives
- Mega Job Fairs / Pool Drives
- Internships + Pre-Placements
- International Placements

CAREER SKILLS

- Quantitative Aptitude and Logical Reasoning
- Soft Skills (Body Language, Professional Grooming & Etiquettes)
- VARC (Verbal Ability and Reading Comprehension)

TRAINING MODULES

- Personality Development
- Group Discussions
- Presentation Skills
- Personal Interviews



TRAINING SUPPORT

- Company Specific Curriculum
- Standardised curriculum training is provided to students to cover all aspects of placement
- Students engage in GD & Mock Interviews as part of their preparation for placement
- Boot Camp
- CDC conducts intensive training before the placement starts

TECHNICAL SKILLS

Programme Offerings

➤ Credit Based Courses

The curriculum includes audit-based courses covering various subjects.

➤ Value Added Skills

Students develop valuable skills through workshops and boot camps, including Full Stack Development Workshops, AIML Training, and IoT Skills.

➤ Placement Supports

The university provides 100% placement support to students.

➤ Skilling Partners

Collaborations with top industry partners like AD Consultants Pvt Ltd., Mang ERP Ltd., JK Cements, ICT (Ultratech group) enhance students skills

➤ Mock Tests

Students participate in Mock Tests to prepare for job interviews. The university profiles students to match them with suitable companies.

INDUSTRY COLLABORATION & SKILL DEVELOPMENT

- MoUs and Strategic Tie-Ups
- Guest Lectures by Industry Experts
- Industry Visits and Exposure Programmes
- Workshops and Expositions
- Upskilling and Hands-on Training Sessions
- Research and Development Initiatives
- Exposure to Latest Tools and Technologies
- Industry Updates and Real-World Applications
- Bringing All Stakeholders Onto a Single Platform



PROMISING ALLIANCES

SOME OF OUR TOP RECRUITERS



INTERNATIONAL ACADEMIC ASSOCIATIONS



MEMBERSHIPS



PRIME COLLABORATIONS



TECH SAVVY CAMPUS

WI-FI ENABLED CAMPUS

Access high-speed internet across campus for seamless connectivity and enhanced learning opportunities.

CLASSROOM CONNECTIVITY

Enjoy wireless and wired internet access in every classroom, ensuring uninterrupted educational experiences.

CLASSROOM CCTV SURVEILLANCE

We ensure student safety with CCTV coverage in all classrooms, fostering a secure learning environment.

CAMPUS-WIDE CCTV COVERAGE

Enhanced security measures with comprehensive CCTV surveillance covering the entire campus premises.

ICT-ENABLED CLASSROOMS

Experience interactive learning environments equipped with smart panels and advanced projection technology.

LEARNING MANAGEMENT SYSTEM (LMS)

Access subject materials, assignments, and detailed course information conveniently through our robust LMS platform.

DRONE TRAINING PROGRAMME

Engage in specialised Phoenix drone training to develop skills in this emerging technology field.

COMPUTER LAB FACILITIES

Utilise state-of-the-art computer labs equipped with the latest technology for hands-on learning and experimentation.

LIBRARY MANAGEMENT SYSTEM

Seamlessly manage library resources and facilitate easy access to academic materials through our efficient LMS.

ENTERPRISE RESOURCE PLANNING (ERP)

Streamline university operations and processes with an integrated ERP system tailored for effective management.

CUSTOMER RELATIONSHIP MANAGEMENT (CRM)

Enhance admissions management and communication with prospective students through our dedicated CRM solution.

KEIC LAB

KEIC lab fosters entrepreneurship, unlocking students' creativity to develop innovative companies and non-profits for pressing national issues.

INCUBATION CENTRE

The Incubation Centre at K.R. Mangalam University supports students in developing entrepreneurial skills, fostering innovation, and creating startups.



SPORTS FACILITIES

K.R. Mangalam University offers state-of-the-art facilities that foster academic excellence and physical fitness. Its expansive campuses, with multiple playgrounds and indoor courts, support holistic development.

INDOOR SPORTS



OUTDOOR SPORTS



Cricket



Basketball



Volleyball



Badminton



Futsal



Kho-Kho



Lawn Tennis



RUDRIKA

Achievements

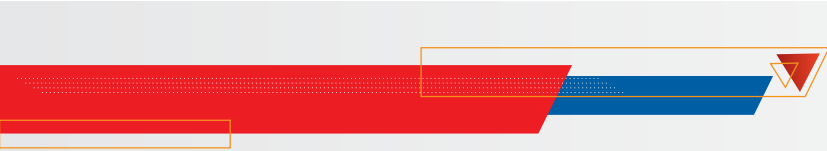
- ◉ Asian Championship 2021 held at Dubai (**Silver Medal**) in 75kg
- ◉ Asian Championship 2022 held at Jordan, Amman (**Gold Medal**) in 75kg
- ◉ World Cup 2024 held at Montenegro (**Silver Medal**) in 75kg
- ◉ Asian Youth Championship 2024 held at Kazakhstan (**Silver Medal**) in 75kg

ADMISSION PROCESS

All candidates who are seeking admissions in various programmes are required to follow the steps listed below:

- 01 Start your application at admissions.krmangalam.edu.in
- 02 Pay the required Application Fee.
- 03 Submit the Application Form
- 04 Take the K.R. Mangalam University Entrance Examination (KREE)
- 05 Attend our Faculty-Led Interview.
- 06 Receive the Admission Offer
- 07 Get Enrolled and Be a part of the KRMU Community









K.R. MANGALAM UNIVERSITY

THE COMPLETE WORLD OF EDUCATION

Sohna Road, Gurugram, Delhi-NCR | Landline No.: 0124-2867800
www.krmangalam.edu.in | admissions@krmangalam.edu.in

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