



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

SCHOOL OF ARCHITECTURE & DESIGN





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8K+
Students

11+
Schools

65+
Programmes

500+
Faculty Members

500+
Visiting Recruiters

15K+
Strong Alumni Base

100%
Training and Placement
Assistance





K.R. MANGALAM GROUP LEGACY

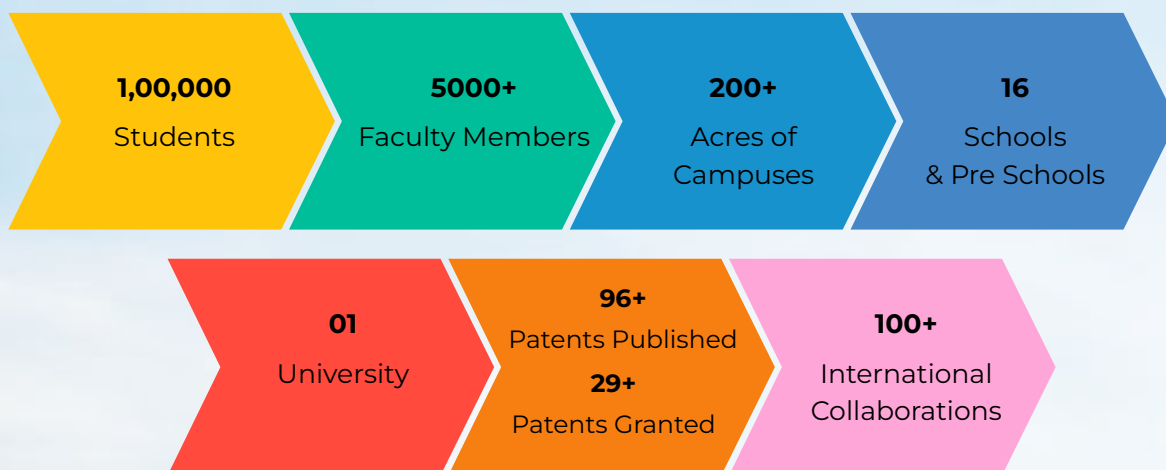
The legacy of the K.R. Mangalam Group is deeply rooted in the belief that "Education is a journey, not a destination." Since its establishment in 2004, the group has been committed to providing quality education that caters to the diverse needs of its student community.

From its humble beginnings with a world-class school in Greater Kailash – II, the group has evolved into a dynamic educational conglomerate with innovative learning setups spanning across various educational levels and geographies.

The Group's foray into higher education with the K.R. Mangalam Institute of Management marked a significant milestone. Within a short span of six years, the institute emerged as one of the leading B-Schools in Delhi, thanks to its renowned faculty, contemporary curriculum, and industry-centric innovation. Today, the institute boasts of thousands of management scholars pursuing undergraduate and postgraduate programmes.

Building upon this success, the K.R. Mangalam Group established the K.R. Mangalam University (KRMU) in 2013 under the Haryana Private Universities Act. This state-of-the-art institution is rapidly gaining recognition as one of the top private universities in India, further solidifying the group's position as a leader in the world of education.

K.R. Mangalam Group at a Glance



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 (KRMU) stands as a beacon of academic excellence. Rapidly gaining recognition as one of India's premier private universities, it reinforces the group's position as a leader in the realm of education.

Empowering Education

At K.R. Mangalam University, our commitment goes beyond mere infrastructure; it's about fostering a culture of excellence that resonates from the heart. Aligned with this ethos, we prioritize a learning-centric approach aimed at enhancing knowledge, skills, and understanding through practical exposure.

Holistic Experience

Our campus buzzes with activity, offering a rich and holistic experience for students from diverse backgrounds. From academic pursuits to extracurricular endeavors, we cater to varied interests, embracing every student with warmth and respect, nurturing their individuality as they journey towards realizing their potential.

Industry Integration

Through strategic collaborations with leading blue-chip companies and professional associations, we ensure our academic programmes remain relevant and aligned with industry demands. This industry-centric focus equips our graduates with the skills and knowledge valued by employers, facilitating their seamless transitions into the professional world.

Campus Recruitment Excellence

Renowned for our steadfast dedication to producing industry-ready professionals, K.R. Mangalam University boasts a stellar reputation in campus recruitment. By instilling practical skills and industry-relevant knowledge, we empower our graduates to excel in their chosen fields, making them highly sought-after by top employers.

Vision

At K.R. Mangalam University, our vision is to be a global leader in providing innovative and transformative education. We aspire to empower students with knowledge, skills, and values that prepare them to thrive in a rapidly evolving world. Through cutting-edge research, industry partnerships, and a commitment towards achieving excellence, we aim to shape future leaders who will drive a positive change and make a meaningful impact on society.

Mission

Our mission at K.R. Mangalam University is to foster a dynamic learning environment that nurtures intellectual curiosity, creativity, and critical thinking. We are dedicated to delivering high-quality education that integrates academic rigor with real-world relevance. By promoting diversity, inclusivity, and ethical values, we aim to inspire our students to become lifelong learners, responsible global citizens, and catalysts for positive societal transformation.



RECOGNITIONS & REGULATORY APPROVALS



University Grants Commission (UGC)

K.R. Mangalam University and the degrees awarded by the university are recognized by the UGC under section 2f of the UGC Act vide Letter No. F.No.8-11/2015 (CPP-I/PU) dated October 13, 2015.



State Government, Haryana

K.R. Mangalam University, Haryana, has been established as a State Private University at Sohna Road, Gurugram, Delhi-NCR by The Haryana Private Universities (Amendment) Act No. 8 of 2013, notified on May 3, 2013.



Bar Council of India (BCI)

Bar Council of India has approved K.R. Mangalam University's legal courses, viz; BBA LL.B. (Hons), B.Com LL.B. (Hons), B.A. LL.B. (Hons), LL.B. (Hons), LL.M. after verifying the various requirements to be satisfied for awarding of the degree.



Council of Architecture (COA)

Council of Architecture has approved the undergraduate course of Bachelor in Architecture after verifying the various requirements to be satisfied for awarding of the degree.

Ref: CA/5/Academic-HR21





Pharmacy Council of India (PCI)

Pharmacy Council of India has approved K.R. Mangalam University for awarding degrees in B.Pharm, D.Pharm and M.Pharm in Pharmacology & Pharmaceutics courses.



National Council for Teacher Education (NCTE)

NCTE Jaipur has approved B. Ed. and B. El. Ed. courses at K.R. Mangalam University under clause 7(16) of the NCTE Regulations, 2014.



Fashion Design Council in India (FDCI)

The Fashion Design Council of India is a not-for-profit organization that works to further the business of fashion in India and ensures its sustainable growth. It promotes and nurtures its over 400 members who represent the best in Indian fashion.



Association of Indian Universities (AIU)

The formation of the Inter-University Board (IUB) of India as an Apex Inter-University Organization on March 23, 1925, was the culmination of the need to bring together all the universities in India.



Association of Commonwealth Universities (ACU)

The Association of Commonwealth Universities is an international organisation dedicated to building a better world through higher education.

PROFESSOR
DR. DINESH SINGH
CHANCELLOR
K.R. MANGALAM UNIVERSITY

FORMER VICE CHANCELLOR
UNIVERSITY OF DELHI



Dear Students,

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 catalyzed by the multidisciplinary education ecosystem nurtured in the University provide an unparalleled and unique opportunity for students to explore their potential, channelize 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 members of the KRMU family for a successful, fulfilling, and prosperous journey with the University in the times to come.

Best Wishes,

PROFESSOR
DR. RAGHUVIR SINGH
VICE CHANCELLOR
K.R. MANGALAM UNIVERSITY



"There are no secrets to success. It is the result of preparation, hard work, resilience & 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 (KRMU) as a catalyst & vehicle for your successful career and happy life. We are glad to assure you that you are at one of the most employability & 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.

You will be welcomed with a whole new experience of learning the first day you join KRMU by having the complete learning journey of your chosen program in the form of a "Structured Learning Pathway" which depicts every event, activity and experience in detail. This will assure you a well-defined approach to learning. I am sure your learning and stay with us will be highly exciting and productive which will immensely contribute to your life in the future. Together, we will overcome all hurdles in your holistic 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."

Our Strength That Sets Us Apart

- Benefit from a rich legacy with over a decade of educational expertise.
- Join a global network of 15,000+ alumni making an impact worldwide.
- Choose from a diverse range of 100+ multidisciplinary programmes tailored to your career goals.
- Join a thriving community with a robust alumni base of over 15,000 professionals.
- Connect with 500+ leading companies for extensive placement opportunities.
- Access opportunities with 500+ esteemed campus recruiters.
- Secure your future with 100% placement assistance.
- Explore cutting-edge education in 100+ high-end teaching and research labs.
- Contribute to a knowledge-rich environment with 1000+ research publications.
- Engage in groundbreaking research with 2 Cr+ grants dedicated to university projects.
- Foster innovation with 96+ patents published from our dynamic academic community.

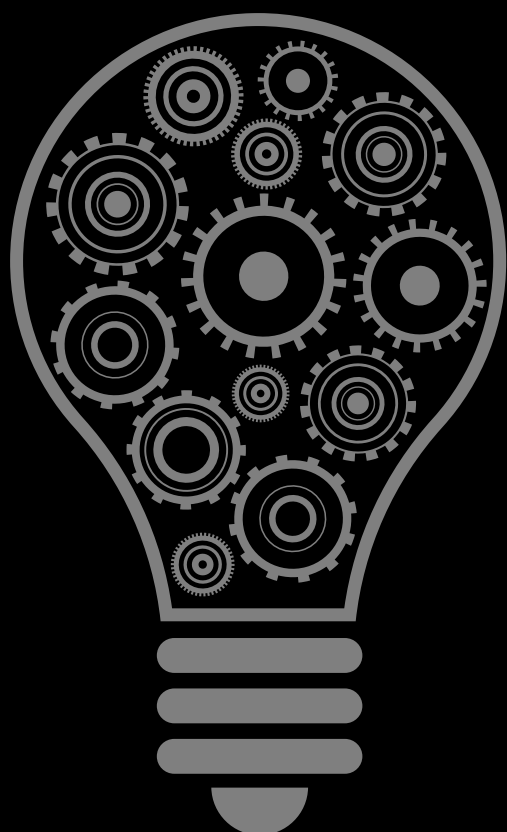




PIONEERING GLOBAL INNOVATIONS



Discover countless reasons to choose K.R. Mangalam University, a place where you're not just joining an institution, but a proud community.



A Rich Tradition of Academic Excellence

Founded by fervent educators, K.R. Mangalam University's primary goal is to equip every student with the skills and knowledge required to thrive in the industry. Our commitment to academic rigor and excellence prepares you for real-world challenges.

More Than 6 Lakh+ Registrations

K.R. Mangalam University boasts an impressive record with over 6 LAKH REGISTRATIONS for our UG & PG programmes as per CUET 2023 & 2024, reflecting its popularity and trust among students. This substantial number underscores the institution's commitment to providing quality education and a vibrant learning environment.

30+ Clubs & Societies

With an enriching campus life, K.R. Mangalam University hosts a diverse array of 30+ clubs and societies. These provide students with platforms to explore their passions, enhance leadership skills, and foster a sense of community. From cultural clubs to academic societies, there's something for everyone, contributing to holistic development.

Courses Designed with Industry Insights

Our academic offerings are developed in close collaboration with industry giants, ensuring that our curriculum is not only up-to-date but also practical and relevant. This partnership guarantees that our students graduate with the skills sought after by employers, ensuring they are ready to make an immediate impact in their careers.

Top Skills

At K.R. Mangalam University, students acquire top-notch skills through innovative curriculum and industry-oriented programmes. The institution emphasizes practical learning, ensuring graduates possess the skills demanded by today's dynamic job market, making them highly competitive and sought-after professionals.

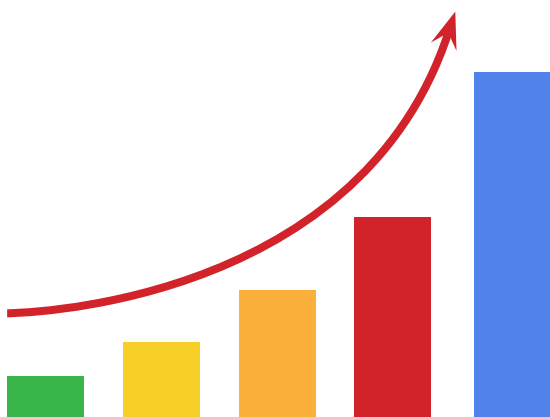
Lush Green Campus with Proximity to Gurugram IT Hub

Nestled amidst lush greenery, K.R. Mangalam University boasts a picturesque campus that harmonizes nature with modernity. Situated close to the bustling Gurugram IT Hub, students enjoy not just a rich academic atmosphere but also opportunities for internships and industry exposure. With top-notch facilities and serene surroundings, the university cultivates holistic development, preparing students for success in both academia and the professional world.





ACHIEVING TOP RANKINGS NATIONWIDE WITH UNWAVERING CONSISTENCY



3rd Best Emerging Engineering
Institute for Placement by
Times Engineering Survey



Industry Integration award
for Law Course by Federation
of World Academics



Best Emerging University
in North Overall Award
by ASSOCHAM India



University that fosters
Excellence in Education
Award by WCRC Leaders

GURUGRAM: THE PREMIER IT HUB FOR STUDENT EDUCATION

Gurugram, known as the Millennium City, has swiftly emerged as a thriving IT hub in India. Its burgeoning skyline dotted with multinational corporations and cutting-edge technology firms makes it an ideal destination for students seeking to pursue courses in various disciplines, especially in the realm of Information Technology (IT) and related fields.



Prime Location for Student Education: Gurugram's strategic location adjacent to the national capital, New Delhi, gives students unparalleled access to top-notch educational institutions and resources. Renowned universities, technical institutes, and training centers offering courses in IT, computer science, engineering, and related disciplines are nestled within the city's vicinity. This proximity facilitates seamless interaction with industry experts, internships in leading firms, and exposure to real-world applications of theoretical concepts.

Abundance of Learning Opportunities: The IT ecosystem in Gurugram is vibrant and dynamic, providing students with a plethora of learning opportunities. From specialized training programmes conducted by industry stalwarts to workshops, seminars, and hackathons, the city is abuzz with activities that nurture intellectual growth and professional development. Moreover, the presence of numerous research and development centers fosters innovation and encourages students to explore new frontiers in technology.

State-of-the-Art Infrastructure: Gurugram boasts state-of-the-art infrastructure conducive to academic excellence. Educational institutions are equipped with modern classrooms, laboratories, and libraries stocked with extensive literature and research materials. Additionally, the city's robust IT infrastructure ensures seamless connectivity, facilitating online learning and collaboration with peers and mentors worldwide.

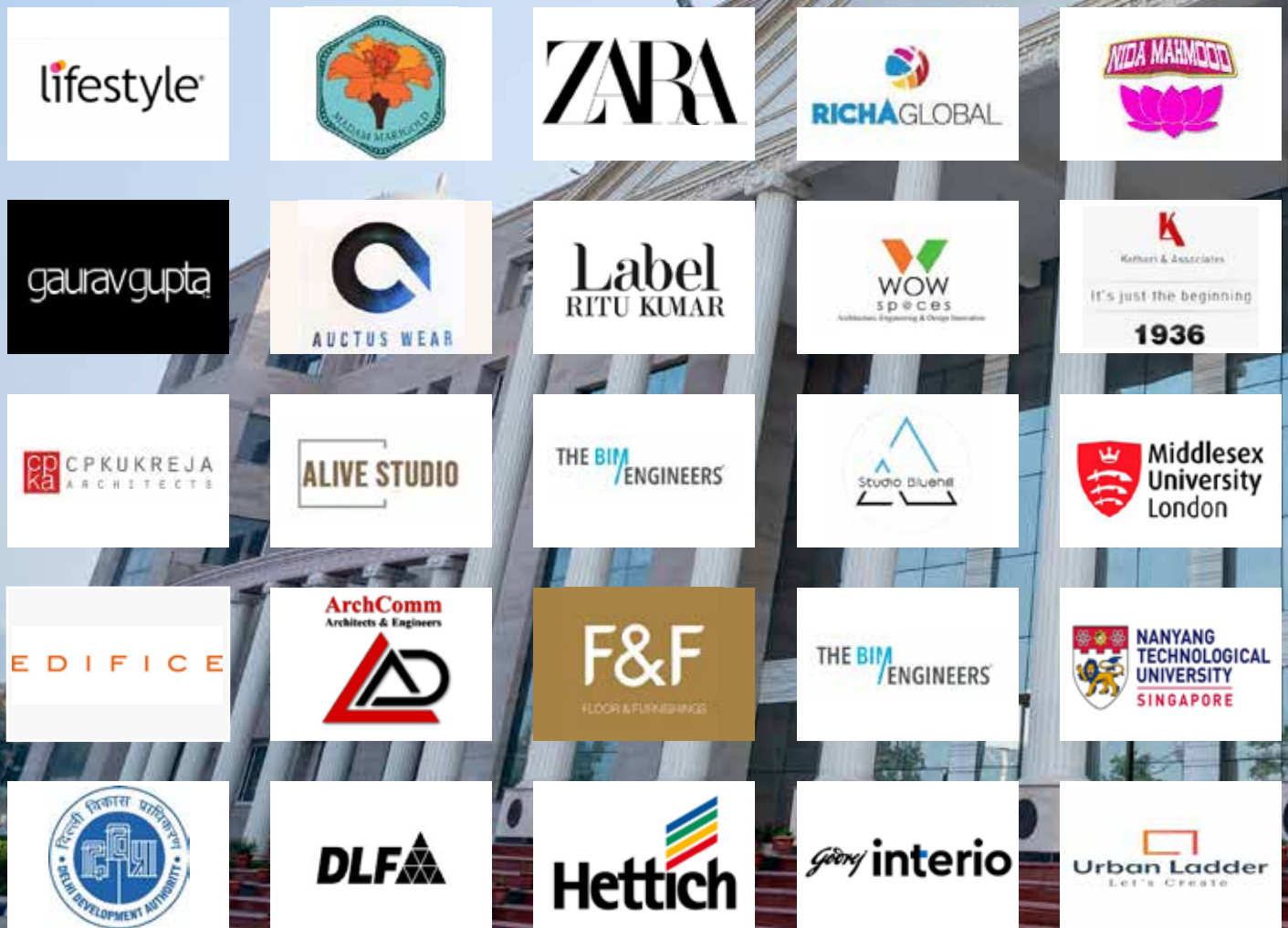
Thriving Job Market: Gurugram's status as an IT hub translates into a thriving job market with abundant career opportunities for skilled professionals. Completing courses in Gurugram not only equips students with the requisite knowledge and skills but also enhances their employability, making them highly sought after by leading companies operating in diverse sectors.

SCHOOL OF ARCHITECTURE & DESIGN

The School of Architecture & Design (SOAD) at K.R. Mangalam University is a vibrant hub of creativity and innovation. With a focus on nurturing budding architects and designers, SOAD offers a comprehensive curriculum that blends theoretical knowledge with hands-on practical experience. The state-of-the-art facilities and expert faculty members provide students with the perfect environment to explore their creative potential and develop critical thinking skills. SOAD strives to produce professionals who can tackle real-world challenges with innovative solutions and design excellence.

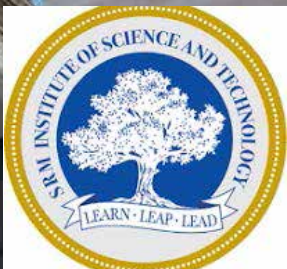
Internship and Placements

Our university stands as a gateway to promising career paths, emphasizing a holistic approach to education that extends beyond the classroom. One of our core strengths lies in the comprehensive placement and internship programs designed to prepare students for real-world success.



INDUSTRY PARTNERS

SOAD School collaborates closely with top companies to provide students with practical experience and exposure to real-world challenges. These partnerships offer internship opportunities, guest lectures, and industry projects, enhancing students' skills and employability. By working hand in hand with leading companies in the design field, we ensure that our graduates are well-prepared for successful careers upon graduation.





At SOAD, we cultivate creativity, instill critical thinking, and foster global leadership. Join us in shaping the future of architecture, design, and fine arts. Welcome to our enriching academic community.



DEAN'S MESSAGE



Dr. Tanaya Verma, Dean

School of Architecture & Design
K.R. Mangalam University

It is with great pride that I extend my greetings to the academic community and prospective students. At the School of Architecture and Design, we proudly offer a spectrum of multidimensional creative programmes that underscore the profound breadth and depth of knowledge intrinsic to the professions of Architecture, Design, and Fine Arts.

The creative landscape of the design profession is characterized by its sustainable nature and perpetual evolution. At the school, we have diligently cultivated an environment conducive to providing quality education. Our array of programmes in Fine Arts, Architecture, Interior Design, Fashion Design, and Game and Animation Design position us at the forefront of the creative industry.

K.R. Mangalam University has consistently evolved into a formidable academic institution dedicated to fostering academic excellence. Our well-qualified faculty, state-of-the-art laboratories, and integrated campus facilities collectively establish the School of Architecture and Design as the preeminent choice for those aspiring to pursue a creative course.

We are unwaveringly committed to instilling a learner-centered design education pedagogy, where students are not only encouraged but empowered to explore, discover, experiment, and take intellectual risks. Emphasis is placed on critical thinking, experiential learning, and we ensure that our students are exposed to a mosaic of voices and perspectives, both nationally and internationally, from academia and the industry. This exposure extends to contemporary trends and historical practices in the dynamic fields of architecture, design, and fine arts. The predominantly studio-based academic delivery at SOAD is designed to make the educational process both stimulating and interactive, fostering a culture of reflection and creativity.

The ethos of SOAD is anchored in our perpetual quest to mold well-rounded future leaders. These leaders are envisioned to be globally conscious, inclusive, technologically adept, and environmentally conscious.

We extend a cordial invitation to all interested individuals to join us on this enriching journey. We extend our best wishes to everyone embarking on this creative academic pursuit.

Warm regards,

FACULTY DETAILS



Ar. Praveen Gupta

Associate Professor and Program Coordinator B.Arch.

B.Arch., Madhav Institute of Technology and Science, Deemed to be University of Gwalior

- M. Tech.(Urban Dev. Mgmt.), TERI School of Advance Studies University, New Delhi



Ar. Disha Shah

Associate Professor

- B. Arch., College of Architecture, Shivaji University, Kolhapur
- M. Arch., Amity University, Noida



Ar. Mansha Samreen

Associate Professor and Programme Coordinator BID

- B.Arch., Jamia Milia Islamia, New Delhi
- M. Arch.(Building Services.), Jamia Milia Islamia, New Delhi



Ms. Chandni Aggarwal

Associate Professor and Academic Coordinator Fashion

- B.Sc (Textile Science)
- M.Sc (Fabric & Apparel Sciences)
- Pursuing Phd- UID, Ahmedabad



Dr. Koustav Nag

Assistant Professor & Programme Coordinator BFA

- Ph.D. In Fine Art Assam University, Silchar.
- MFA from Kala Bhavana, Visva Bharati, Santiniketan.
- BFA from Indira Kala Sangeet Viswabidyalaya, Khairagarh



Ms. Yashasvi Rajawat

Assistant Professor

- B.A (Arts)
- M.A (Garment Production and Export Management)



Ar. Nisha Sharma

Assistant Professor

- B. Arch.,Vastu Kala Academy, GGSIP Univ.,
- PG Diploma in Urban Planning & Development, IGNOU, 2018
- M. Arch., Lingaya's University, Pursuing Phd, SPA, New Delhi



Ar. Tulika Pahwa

Assistant Professor

- B. Arch. Institute of Architecture, Gujarat .
- M. Plan., SPA, Vijayawada (Environmental Planning), Pursuing PhD, Amity University, Noida.



Ar. Shaila Naaz

Assistant Professor

- B.Arch., Jamia Milia Islamia, New Delhi
- M. Arch.(Urban Regeneration) Jamia Milia Islamia, New Delhi, 2018



Ar. Akanksha Singh

Assistant Professor

- B. Arch., Babu Banarasi Das University, Lucknow
- M. Arch., Conservation (School of Planning & Architecture, New Delhi).
- M. Arch., Lingaya's University

AWARDS AND CERTIFICATES

School of Architecture and Design



Education Times Award- Leading Fashion Institution



CUTTING-EDGE CURRICULUM & HANDS-ON LEARNING

Innovative Approach to Education

Our interdisciplinary approach breaks traditional barriers, integrating architecture, design, technology, and business, expanding students' perspectives and skill sets for today's competitive market.

Relevance to Industry

Courses are meticulously crafted to incorporate the latest industry methods, technologies, and trends, ensuring students gain real-world experience through projects and partnerships with industry leaders.

Focus on Creativity and Critical Thinking

With a creative focus, students explore their artistic talents while our curriculum emphasizes critical thinking, ensuring they develop unique design aesthetics alongside practical skills.

Highlights:

- Hands-on learning with advanced software and practical experience.
- Industry connections through guest lectures, workshops, and field trips.
- Mentorship for competitive examinations and real-world insights from experienced faculty.
- Varied faculty specialization, live projects, and community engagement.
- Annual national and international study trips.
- Portfolio development guidance for internship and job prospects.
- Career placement support and student-centric approach with personalized attention.



BACHELOR OF ARCHITECTURE (B.ARCH)

The Bachelor of Architecture (B.Arch) programme equips students with the necessary skills and knowledge to embark on a rewarding career in architecture. Through a blend of studio-based learning, technical courses, and theoretical studies, students learn to design sustainable, functional, and aesthetically pleasing structures. B.Arch programs typically emphasize creativity, problem-solving, and collaboration, preparing graduates to address the evolving challenges of the built environment.

Programme Duration: 5 Years

Eligibility Criteria: Candidates must have passed the 10+2 examination or equivalent with PCM and with minimum 50% aggregate marks. Applicant should be NATA Qualified.

Workshops and Activities	Highlights of the Programme
<ul style="list-style-type: none"> ■ "Illustrate Your Imagination: A Journey into Adobe Illustrator" ■ GATE Preparation ■ Active Wear Workshop ■ Master workshops on Stylized Hand Illustrations ■ Portfolio Development Guest Lecture ■ Velvet Embroidery Workshop ■ Clo3D Workshop ■ Fashion Show Collaboration ■ Sustainable Village Case Study ■ Commercial Space Site Visit for B.Arch Students ■ DLF Cyber Hub Visit ■ Student Exchange Programmes ■ Educational Tours to Chennai, Puducherry, Mahabalipuram, and Lucknow ■ Industry Connect Events ■ Alumni Interaction ■ Outreach Activities: Wall Art and Surface Embellishment ■ Career Counseling Sessions <p>Industry Engagement:</p> <ul style="list-style-type: none"> ■ Innovation in Fabrics Session ■ Production Process Visit at Export House ■ Role of Merchandiser Lecture ■ Printing Processes Visit ■ Live Projects with Industry Partners ■ Alumni Interaction <p>Community Engagement:</p> <ul style="list-style-type: none"> ■ Sustainable Village Empowerment Activities ■ Wall Art Extravaganza with N.S.S ■ Surface Embellishment Workshops ■ Vocational Training and Skill Development Sessions ■ Entrepreneurship Skills Development for Women ■ Stitching/Embroidery Techniques Workshops for Young Girls 	<ul style="list-style-type: none"> ■ More emphasis on Hands-on-learning, Practical experience with sophisticated software for advanced modeling and construction preparation ■ Industry connect -Guest lectures, Industry visit. Experts and Alumni-. Sessions and workshops by industry experts. ■ Mentoring for competitive examinations. ■ Faculty with varied Specialization - Live projects, Community outreach and engagement. ■ Annual outstation National and International Study Trip. ■ Learning from senior students through vertical design studios, Participation in live projects and real-world assignments ■ Portfolio Development Guidance for Internship and Job Prospects in Architectural Firm/Government Organization/ Real Estate Sector/Public Sector PSU's.

Employability and Industry Based Courses	Recruiters and Job Profiles*
Practical Skills, Professional Development, Industry Knowledge and Entrepreneurship, Professional Training. <ul style="list-style-type: none"> Architectural Design I-VII Professional Practice & Office Management Site Planning & Landscape Design Architectural Conservation Project Construction Management: Building Information Modelling(BIM), CAD based Sftwares Parametric Design Building Construction & Material Sustainable Architecture Low Cost Construction Technology Structural Systems Professional Training Urban Design 	Real Estate Development <ul style="list-style-type: none"> Prestige Estates Projects Ltd: Design Architect, Project Execution Manager Sobha Limited: Architectural Developer, Real Estate Design Manager Interior Design and Space Planning <ul style="list-style-type: none"> Livspace: Interior Architect, Design Consultant Homelane: Space Planner, Interior Design Architect Urban Planning and Smart Cities <ul style="list-style-type: none"> NIUA (National Institute of Urban Affairs): Urban Planner, Smart City Project Coordinator Smart City Consultants appointed by the Government of India: Urban Development Specialist, Smart City Planner Heritage Conservation and Cultural Resource Management <ul style="list-style-type: none"> Cultural Resource Conservation Initiative (CRCI): Conservation Architect, Heritage Consultant Indian National Trust for Art and Cultural Heritage (INTACH): Heritage Architect, Conservation Specialist Infrastructure Development <ul style="list-style-type: none"> Larsen & Toubro (L&T): Project Architect, Infrastructure Planner Tata Projects: Architectural Project Manager, Urban Infrastructure Planner

Top Recruiters



*Prospective Recruiters & Job Profiles



BACHELOR OF DESIGN (B.DES.) (INTERIOR DESIGN)

In this programme, students learn about space planning, materials, lighting design, furniture design, color theory, and sustainability in interior spaces. They are equipped with skills in drafting, 3D modeling, and project management, allowing them to conceptualize and execute design projects for residential, commercial, and public spaces.

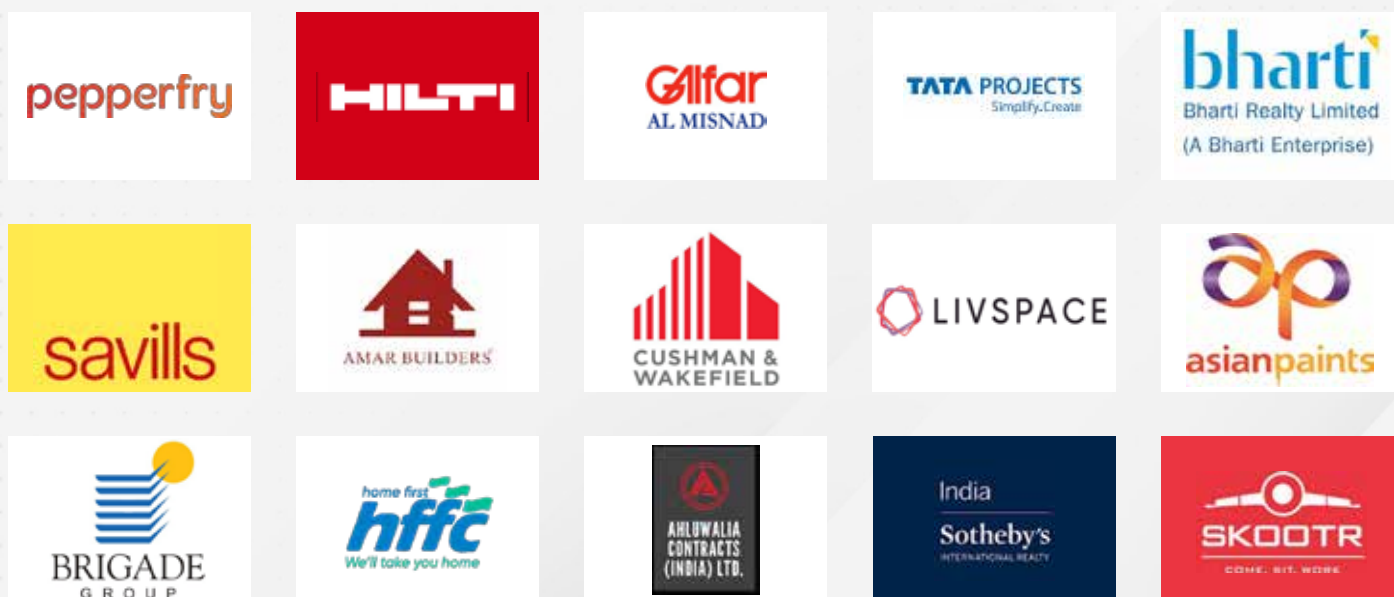
Programme Duration: 4 Years

Eligibility Criteria: Passed 10+2 or equivalent examination from any recognized board/university in any stream with minimum 50% aggregate marks.

Workshops and Activities	Highlights of the Programme
<ul style="list-style-type: none"> ■ "Illustrate Your Imagination: A Journey into Adobe Illustrator" ■ Active Wear Workshop ■ Master workshops on Stylized Hand Illustrations ■ Portfolio Development Guest Lecture ■ Velvet Embroidery Workshop ■ Clo3D Workshop ■ Fashion Show Collaboration ■ Sustainable Village Case Study ■ Commercial Space Site Visit for B.Arch Students ■ DLF Cyber Hub Visit ■ Student Exchange Programmes ■ Educational Tours to Chennai, Puducherry, Mahabalipuram, and Lucknow ■ Industry Connect Events ■ Alumni Interaction ■ Outreach Activities: Wall Art and Surface Embellishment ■ Career Counseling Sessions <p>Industry Engagement:</p> <ul style="list-style-type: none"> ■ Innovation in Fabrics Session ■ Production Process Visit at Export House ■ Role of Merchandiser Lecture ■ Printing Processes Visit ■ Live Projects with Industry Partners ■ Alumni Interaction <p>Community Engagement:</p> <ul style="list-style-type: none"> ■ Sustainable Village Empowerment Activities ■ Wall Art Extravaganza with N.S.S ■ Surface Embellishment Workshops ■ Vocational Training and Skill Development Sessions ■ Entrepreneurship Skills Development for Women ■ Stitching/Embroidery Techniques Workshops for Young Girls 	<p>Comprehensive Curriculum:</p> <ul style="list-style-type: none"> ■ Theoretical and practical aspects ■ Integration of industry trends & sustainable practices <p>Experienced Faculty:</p> <ul style="list-style-type: none"> ■ Industry-experienced faculty ■ Mentorship from professionals for real-world insights <p>State-of-the-Art Facilities:</p> <ul style="list-style-type: none"> ■ Modern design studios, workshops, laboratories ■ Access to cutting-edge technology and software <p>Industry Exposure:</p> <ul style="list-style-type: none"> ■ Collaborations, internships, field trips ■ Guest lectures and workshops by industry experts <p>Portfolio Development:</p> <ul style="list-style-type: none"> ■ Guidance for a strong portfolio ■ Opportunities for exhibitions & design competitions <p>Multiple Exposure:</p> <ul style="list-style-type: none"> ■ Exposure to international design concepts, styles, and best practices ■ Exchange programs to broaden students' cultural and professional horizons. <p>Career Placement Support:</p> <ul style="list-style-type: none"> ■ Strong industry connections and a track record of successful placements for alumni. <p>Student-Centric Approach:</p> <ul style="list-style-type: none"> ■ 1:10 student-teacher ratio, fostering a supportive and interactive learning environment. <p>Continuous Learning and Adaptability:</p> <ul style="list-style-type: none"> ■ Emphasis on lifelong learning and Integration of emerging trends and technologies.

Employability and Industry Based Courses	Recruiters and Job Profiles*
<ul style="list-style-type: none"> Interior Design Studio I-V Interior Design Thesis Furniture Design-III Materials & Construction I-IV Computer Application Professional Practice and Project Management Building Services-All Aspects Internship-in 7th Semester 	<p>Architectural and Interior Design Firms</p> <ul style="list-style-type: none"> Hafeez Contractor: Interior Designer, Space Planner Gensler: Junior Interior Designer, Design Coordinator <p>Real Estate and Property Development</p> <ul style="list-style-type: none"> DLF Limited: Interior Design Consultant, Project Design Manager Godrej Properties: Interior Project Coordinator, Design Executive <p>Retail Design and Visual Merchandising</p> <ul style="list-style-type: none"> Future Group: Retail Interior Designer, Visual Merchandising Designer Shoppers Stop: Visual Merchandiser, Store Layout Designer <p>Corporate and Office Spaces</p> <ul style="list-style-type: none"> WeWork India: Corporate Interior Designer, Workspace Planner Steelcase: Office Space Designer, Corporate Environment Specialist <p>Residential Design Firms</p> <ul style="list-style-type: none"> Homelane: Residential Interior Designer, Client Design Consultant Livspace: Home Interior Designer, Design Associate <p>Healthcare and Institutional Design</p> <ul style="list-style-type: none"> Apollo Hospitals: Healthcare Interior Designer, Facility Design Consultant Educational Institutions: Institutional Interior Designer, Campus Space Planner <p>Exhibition and Event Design Companies</p> <ul style="list-style-type: none"> Wizcraft International Entertainment: Event Space Designer, Exhibition Layout Planner 70 EMG: Set Designer, Event Interior Planner <p>Furniture and Home Décor Companies</p> <ul style="list-style-type: none"> Pepperfry: Furniture Designer, Home Interior Consultant IKEA India: Interior Design Specialist, Product Display Designer

Top Recruiters



*Prospective Recruiters & Job Profiles



The Bachelor of Fine Arts (BFA) programme offers students a comprehensive education in various artistic disciplines such as painting, sculpture, drawing, and digital media. Through hands-on studio work, theoretical studies, and critiques, students develop their creative skills and artistic vision. The BFA curriculum emphasizes experimentation, critical thinking, and professional preparation, preparing graduates for careers in the arts and related fields.

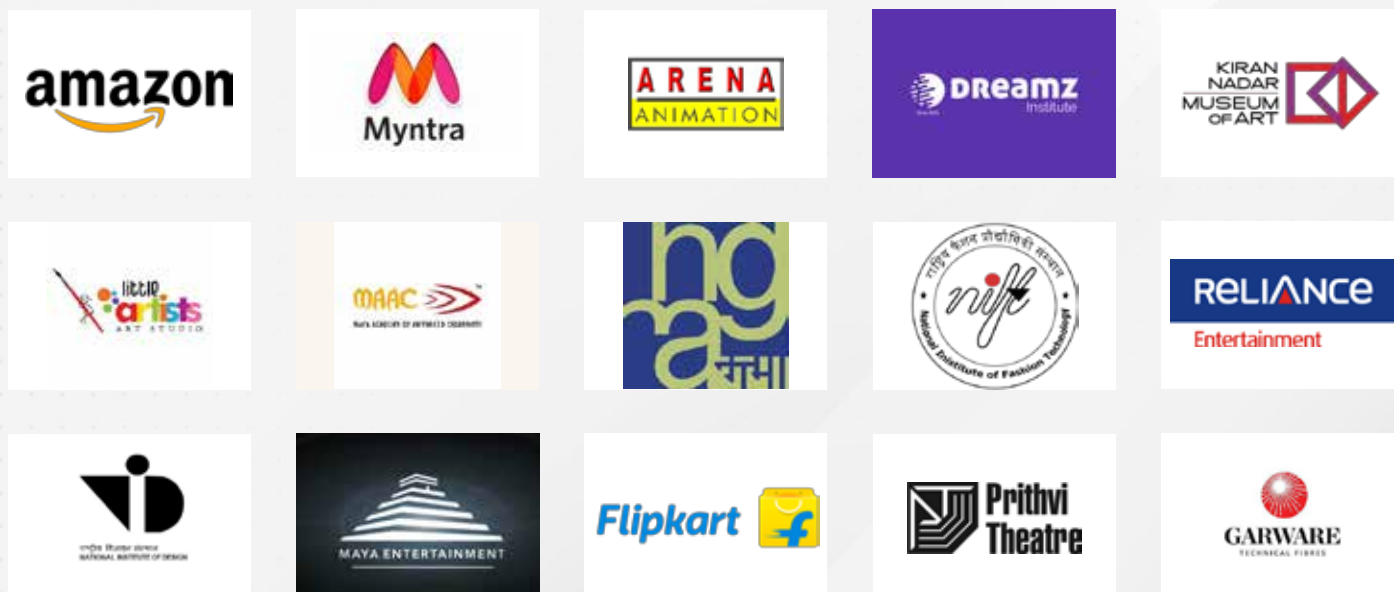
Programme Duration: 4 Years

Eligibility Criteria: Passed 10+2 or equivalent examination from any recognized board/university in any stream with minimum 50% aggregate marks.

Workshops and Activities	Highlights of the Programme
<ul style="list-style-type: none"> ■ "Illustrate Your Imagination: A Journey into Adobe Illustrator" ■ Active Wear Workshop ■ Master workshops on Stylized Hand Illustrations ■ Portfolio Development Guest Lecture ■ Velvet Embroidery Workshop ■ Clo3D Workshop ■ Fashion Show Collaboration ■ Sustainable Village Case Study ■ Commercial Space Site Visit for B.Arch Students ■ DLF Cyber Hub Visit ■ Student Exchange Programmes ■ Educational Tours to Chennai, Puducherry, Mahabalipuram, and Lucknow ■ Industry Connect Events ■ Alumni Interaction ■ Outreach Activities: Wall Art and Surface Embellishment ■ Career Counseling Sessions <p>Industry Engagement:</p> <ul style="list-style-type: none"> ■ Innovation in Fabrics Session ■ Production Process Visit at Export House ■ Role of Merchandiser Lecture ■ Printing Processes Visit ■ Live Projects with Industry Partners ■ Alumni Interaction <p>Community Engagement:</p> <ul style="list-style-type: none"> ■ Sustainable Village Empowerment Activities ■ Wall Art Extravaganza with N.S.S ■ Surface Embellishment Workshops ■ Vocational Training and Skill Development Sessions ■ Entrepreneurship Skills Development for Women ■ Stitching/Embroidery Techniques Workshops for Young Girls 	<p>Comprehensive Curriculum:</p> <ul style="list-style-type: none"> ■ Theoretical and practical components ■ Incorporating current artistic trends and sustainable methods <p>Experienced instructors:</p> <ul style="list-style-type: none"> ■ Faculty with expertise in the art industry ■ Guidance from experts for practical knowledge <p>State-of-the-Art Facilities:</p> <ul style="list-style-type: none"> ■ Contemporary art & design practice, workshops, Visit, Professional Artist studio Visit Access to state-of-the-art technology and software <p>Industry Exposure:</p> <ul style="list-style-type: none"> ■ Collaborations in an archaeological site Visit, exchange programme, and field trips ■ Presentations and seminars conducted by professionals from the industry <p>Portfolio Development:</p> <ul style="list-style-type: none"> ■ Suggestions for a strong portfolio ■ Opportunities for showcasing work and participating in design contests <p>Global Exposures:</p> <ul style="list-style-type: none"> ■ Exposure to global Art & Design concepts, styles, and best practices ■ Exchange programmes aim to expand students' cultural and professional perspectives. <p>Career Placement Support:</p> <ul style="list-style-type: none"> ■ Strong industry relationships. ■ Engaged in art gallery work. ■ Specializes in the educational field (School Teaching & University)

Employability and Industry Based Courses	Recruiters and Job Profiles*
<ul style="list-style-type: none"> Fundamental of Visual Art: (Drawing, Study, colouring sense) It helps to develop the perfection of the objects and assthetical sense. Introduction of Skechting: (Freehand objects drawing, Basic Proportion, linear line etc) History of Art :(Understand the core content, familiarity of previous art practice, way of seen) Fundamental of Computer Graphics - (Students will benefits of digital media, software skills , technology knowledge) Mural- (Students will be knowledgeable of working on wall, Ceramic Tiles, Frescho techniques) Printmaking: (Students will be knowldgable of the printing techniques, creative thoughts , experiment with techniques, and knowledgeable about production) 	<p>Visual Arts and Studio Art</p> <ul style="list-style-type: none"> Saffronart: Art Curator, Gallery Manager Anant Art Gallery: Exhibition Coordinator, Visual Artist <p>Performing Arts Centers and Theaters</p> <ul style="list-style-type: none"> National Centre for the Performing Arts (NCPA): Set Designer, Production Artist Prithvi Theatre: Stage Designer, Theatre Artist <p>Art and Design Education</p> <ul style="list-style-type: none"> Pearl Academy: Art Instructor, Design Educator Delhi College of Art: Lecturer in Fine Arts, Workshop Facilitator <p>Art Restoration and Conservation</p> <ul style="list-style-type: none"> Intach Heritage Academy: Art Restorer, Conservation Specialist Alchemy Conservation: Conservation Artist, Heritage Restorer <p>Digital Art and Graphic Studios</p> <ul style="list-style-type: none"> Studio Kokaachi: Illustrator, Graphic Novel Artist Liquid Ink Design Studio: Digital Artist, Conceptual Illustrator <p>Film and Entertainment Production</p> <ul style="list-style-type: none"> Phantom Films: Art Director, Production Designer Reliance Entertainment: Concept Artist, Visual Development Artist <p>Ceramics and Craft Studios</p> <ul style="list-style-type: none"> Golden Bridge Pottery: Ceramic Artist, Pottery Designer Auroville Pottery: Craft Artist, Ceramic Technician <p>Independent Art Studios</p> <ul style="list-style-type: none"> Many BFA graduates also establish their own art studios or work independently, taking roles such as: Freelance Artist, Independent Sculptor, Custom Muralist

Top Recruiters



*Prospective Recruiters & Job Profiles



BACHELOR OF DESIGN (B.DES.) (FASHION DESIGN)

The Bachelor of Design in Fashion Design programme prepares students for careers in the fashion industry, focusing on the creation and innovation of clothing and related accessories. The program equips them with skills in fashion illustration, pattern making, draping, sewing, and textile design. Students learn about fashion trends, history, and the business aspects of the fashion world, including marketing and merchandising.

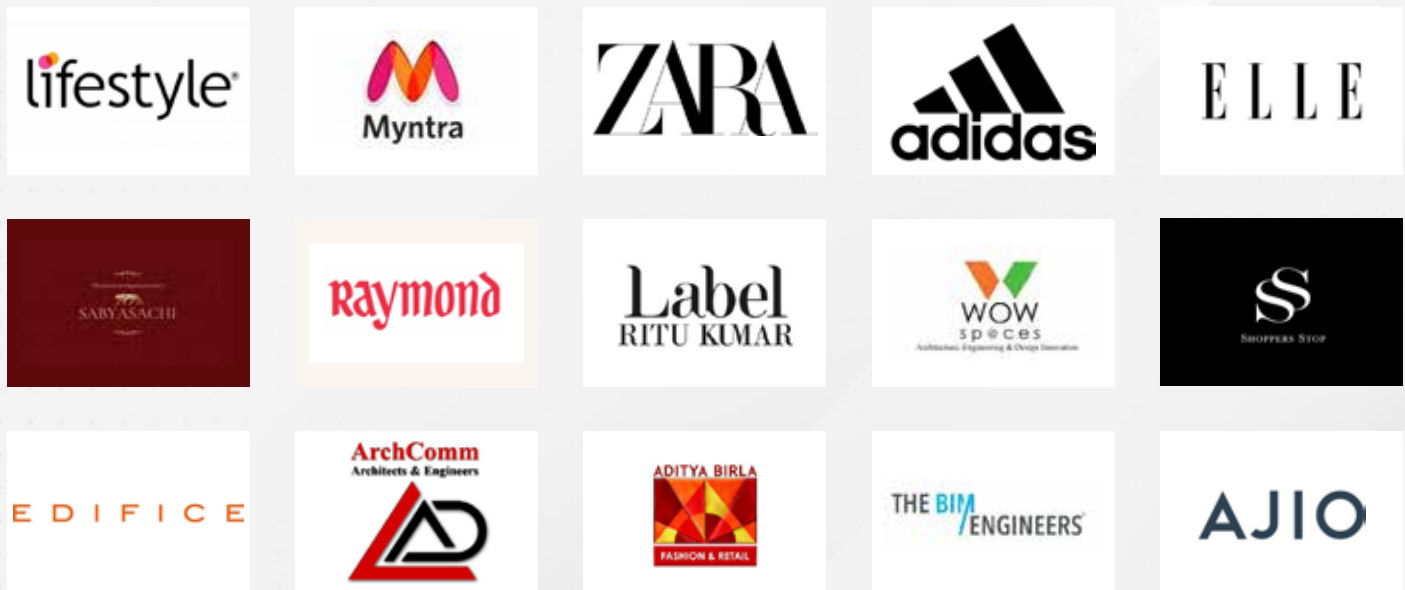
Programme Duration: 4 Years

Eligibility Criteria: Passed 10+2 or equivalent examination from any recognized board/university in any stream with minimum 50% aggregate marks.

Workshops and Activities	Highlights of the Programme
<ul style="list-style-type: none"> ■ "Illustrate Your Imagination: A Journey into Adobe Illustrator" ■ Active Wear Workshop ■ Master workshops on Stylized Hand Illustrations ■ Portfolio Development Guest Lecture ■ Velvet Embroidery Workshop ■ Clo3D Workshop ■ Fashion Show Collaboration ■ Sustainable Village Case Study ■ Commercial Space Site Visit for B.Arch Students ■ DLF Cyber Hub Visit ■ Student Exchange Programmes ■ Educational Tours to Chennai, Puducherry, Mahabalipuram, and Lucknow ■ Industry Connect Events ■ Alumni Interaction ■ Outreach Activities: Wall Art and Surface Embellishment ■ Career Counseling Sessions <p>Industry Engagement:</p> <ul style="list-style-type: none"> ■ Innovation in Fabrics Session ■ Production Process Visit at Export House ■ Role of Merchandiser Lecture ■ Printing Processes Visit ■ Live Projects with Industry Partners ■ Alumni Interaction <p>Community Engagement:</p> <ul style="list-style-type: none"> ■ Sustainable Village Empowerment Activities ■ Wall Art Extravaganza with N.S.S ■ Surface Embellishment Workshops ■ Vocational Training and Skill Development Sessions ■ Entrepreneurship Skills Development for Women ■ Stitching/Embroidery Techniques Workshops for Young Girls 	<ul style="list-style-type: none"> ■ Creative Focus: Fashion Design programs typically emphasize creativity and innovation in design. They provide students with a platform to explore their artistic talents and develop their own unique design aesthetics. ■ Industry-Relevant Curriculum: These programs often offer a curriculum that is tailored to the needs and demands of the fashion and design industry. This may include courses on fashion history, textiles, garment construction, trend analysis, and sustainable design practices. ■ Hands-on Experience: : Fashion Design programs offer hands-on learning experiences such as studio classes, workshops, internships, and collaborative projects with industry partners. These experiences allow students to gain practical skills and industry exposure while still in school. ■ Focus on Sustainability: With growing concerns about the environmental impact of the fashion industry, some B.A. Fashion Design and B. Design programs may emphasize sustainability in design practices. This could include courses on sustainable materials, ethical sourcing, and environmentally-friendly production methods. ■ Portfolio Development: B.A. Fashion Design and B. Design programs often place a strong emphasis on portfolio development, helping students compile a body of work that showcases their skills and creativity. A strong portfolio is essential for securing internships, job opportunities, or further education in the field. ■ Global Perspective: In an increasingly interconnected world, some programs may offer opportunities for international study or incorporate global perspectives into their curriculum. This could involve studying abroad, participating in international design competitions, or learning about different cultural influences on fashion and design.

Employability and Industry Based Courses	Recruiters and Job Profiles*
<ul style="list-style-type: none"> ■ Fashion Art Illustration ■ Surface onamentation ■ Garment Construction ■ Pattern Making ■ Craft Design & Research Project ■ Summer Training ■ Fashion Retail & Visual Merchandising ■ Fashion Entrepreneurship Skills ■ Image styling and Photography 	<p>Apparel and Fashion Brands</p> <ul style="list-style-type: none"> ■ Aditya Birla Fashion and Retail Ltd: Fashion Designer, Merchandiser ■ Raymond Ltd: Apparel Designer, Product Development Manager <p>Luxury and Boutique Fashion</p> <ul style="list-style-type: none"> ■ Sabyasachi Couture: Junior Designer, Textile Designer ■ Tarun Tahliian: Assistant Fashion Designer, Bridal Wear Specialist <p>Retail Fashion Chains</p> <ul style="list-style-type: none"> ■ Shoppers Stop: Visual Merchandiser, Fashion Consultant ■ Pantaloons: In-house Fashion Designer, Merchandise Planner <p>E-commerce and Online Retail</p> <ul style="list-style-type: none"> ■ Myntra: Fashion Stylist, Design Coordinator ■ Ajio (Reliance Retail): Fashion Content Developer, E-commerce Merchandiser <p>Sportswear and Athletic Brands</p> <ul style="list-style-type: none"> ■ Decathlon: Sportswear Designer, Product Manager ■ Adidas: Sportswear Designer, Brand Associate <p>Textile and Fabric Manufacturing</p> <ul style="list-style-type: none"> ■ Arvind Ltd.: Textile Designer, Quality Control Analyst ■ Welspun India: Textile Product Designer, Fabric Development Specialist <p>Fashion Magazines and Media</p> <ul style="list-style-type: none"> ■ Vogue India: Fashion Editor Assistant, Stylist ■ Elle India: Fashion Features Editor, Wardrobe Stylist

Top Recruiters



*Prospective Recruiters & Job Profiles



BACHELOR OF DESIGN (B.DES.) (TEXTILE DESIGN AND ENTREPRENEURSHIP)

The Bachelor of Design (B.Des.) programme in Textile Design and Entrepreneurship offers a dynamic blend of creativity and business acumen. Students delve into textile innovation, mastering techniques while exploring entrepreneurial strategies. The curriculum encompasses design fundamentals, textile technology, sustainable practices, and business modules. Through hands-on projects and industry collaborations, graduates emerge equipped to pioneer innovative textile solutions and thrive as entrepreneurs in the global market.

Programme Duration: 4 Years

Eligibility Criteria: Passed 10+2 or equivalent examination from any recognized board/university in any stream with minimum 50% aggregate marks.

Workshops and Activities	Highlights of the Programme
<ul style="list-style-type: none"> ■ "Illustrate Your Imagination: A Journey into Adobe Illustrator" ■ Active Wear Workshop ■ Master workshops on Stylized Hand Illustrations ■ Portfolio Development Guest Lecture ■ Velvet Embroidery Workshop ■ Clo3D Workshop ■ Fashion Show Collaboration ■ Sustainable Village Case Study ■ Commercial Space Site Visit for B.Arch Students ■ DLF Cyber Hub Visit ■ Student Exchange Programmes ■ Educational Tours to Chennai, Puducherry, Mahabalipuram, and Lucknow ■ Industry Connect Events ■ Alumni Interaction ■ Outreach Activities: Wall Art and Surface Embellishment ■ Career Counseling Sessions <p>Industry Engagement:</p> <ul style="list-style-type: none"> ■ Innovation in Fabrics Session ■ Production Process Visit at Export House ■ Role of Merchandiser Lecture ■ Printing Processes Visit ■ Live Projects with Industry Partners ■ Alumni Interaction <p>Community Engagement:</p> <ul style="list-style-type: none"> ■ Sustainable Village Empowerment Activities ■ Wall Art Extravaganza with N.S.S ■ Surface Embellishment Workshops ■ Vocational Training and Skill Development Sessions ■ Entrepreneurship Skills Development for Women ■ Stitching/Embroidery Techniques Workshops for Young Girls 	<ul style="list-style-type: none"> ■ International paid visit for more than 80 students, to attend 2-3 weeks summer school at University of Portsmouth, UK and Metropolitan University, UK. ■ Comprehensive Curriculum: Blend of theory and practical skills covering textile design and entrepreneurship. ■ Industry-Relevant Skills: Focus on practical competence and continuous evaluation. ■ Professional Faculty: Experienced instructors and visiting industry experts. ■ Hands-on Learning: Labs and software training for real-world experience. ■ Entrepreneurial Focus: Preparation for launching ventures or leadership roles. ■ Industry Interaction: Regular engagement with textile professionals. ■ Portfolio Development: Support for creating compelling portfolios. ■ Practical Experience: Internships and projects for hands-on learning. ■ Aligned with Trends: Curriculum updated to match industry demands.

Employability and Industry Based Courses	Recruiters and Job Profiles*
<ul style="list-style-type: none"> Textile Chemical Processes Cultural Textile Design Surface Ornamentation Craft Documentation Fashion Entrepreneurship Skills Fashion Marketing and E-Tailing Textiles and Fibre Art Trend Analysis in Textiles Fiber to Weave Lab Textiles Recycling and Upcycling Fashion Retail & Visual Merchandising Printing Design Techniques World Textiles and Techniques 	<p>Textile Manufacturing and Export</p> <ul style="list-style-type: none"> Welspun India: Textile Designer, Product Development Executive Bombay Dyeing: Design Developer, Quality Assurance Analyst <p>Apparel Industry</p> <ul style="list-style-type: none"> Aditya Birla Fashion & Retail Ltd.: Textile Designer, Fabric Development Specialist Lakshmi Mills: Textile Design Engineer, Product Manager <p>Home Furnishings and Decor</p> <ul style="list-style-type: none"> Asian Paints (Home Décor Division): Home Textile Designer, Color & Material Specialist Godrej & Boyce Mfg. Co. Ltd. (Interio Division): Interior Textile Designer, Product Coordinator <p>Fashion Houses and Designers</p> <ul style="list-style-type: none"> Sabyasachi Couture: Textile Designer, Embroidery and Print Specialist Ritu Kumar: Textile Designer, Creative Assistant <p>Retail and Lifestyle Brands</p> <ul style="list-style-type: none"> Shoppers Stop (Home Section): Textile Merchandiser, Visual Merchandiser IKEA India: Textile Product Developer, Sustainability Coordinator <p>Handloom and Crafts Sector</p> <ul style="list-style-type: none"> Cehntral Cottage Industries Corporation of India: Textile Designer, Handloom Product Developer KVIC (Khadi and Village Industries Commission): Khadi Textile Designer, Craft Development Expert <p>Technical Textiles</p> <ul style="list-style-type: none"> Garware Technical Fibres: Technical Textile Designer, Research and Development Specialist SRF Limited: Product Development Engineer, Technical Textile Analyst

Top Recruiters



*Prospective Recruiters & Job Profiles



BACHELOR OF DESIGN(B.DES.) (GAME DESIGN & ANIMATION)

The Bachelor of Design (B.Des.) programme in Game Design & Animation with academic support ImaginXP, merges artistic flair with technical proficiency. Students immerse themselves in the world of digital storytelling, mastering game mechanics, animation techniques, and interactive narrative design. With ImaginXP academic support, they harness creativity to bring captivating virtual worlds to life.

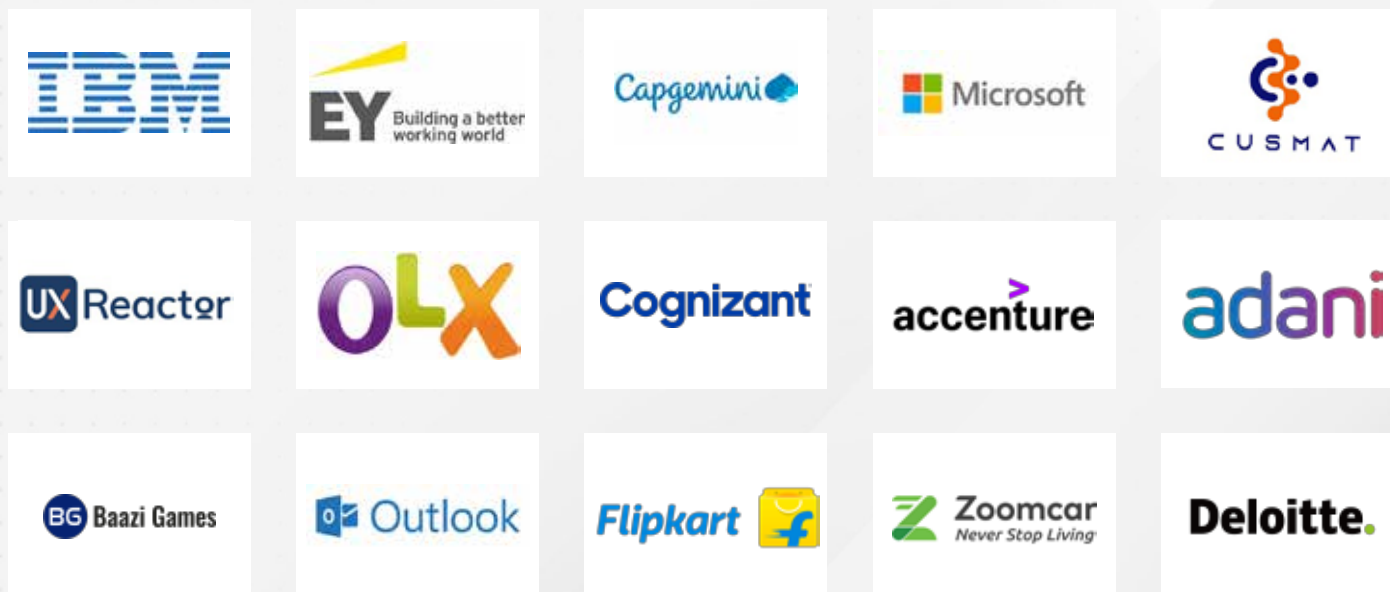
Programme Duration: 4 Years

Eligibility Criteria: Passed 10+2 or equivalent examination from any recognized board/university in any stream with minimum 50% aggregate marks.

Workshops and Activities	Highlights of the Programme
<ul style="list-style-type: none"> ■ "Illustrate Your Imagination: A Journey into Adobe Illustrator" ■ Active Wear Workshop ■ Master workshops on Stylized Hand Illustrations ■ Portfolio Development Guest Lecture ■ Velvet Embroidery Workshop ■ Clo3D Workshop ■ Fashion Show Collaboration ■ Sustainable Village Case Study ■ Commercial Space Site Visit for B.Arch Students ■ DLF Cyber Hub Visit ■ Student Exchange Programmes ■ Educational Tours to Chennai, Puducherry, Mahabalipuram, and Lucknow ■ Industry Connect Events ■ Alumni Interaction ■ Outreach Activities: Wall Art and Surface Embellishment ■ Career Counseling Sessions <p>Industry Engagement:</p> <ul style="list-style-type: none"> ■ Innovation in Fabrics Session ■ Production Process Visit at Export House ■ Role of Merchandiser Lecture ■ Printing Processes Visit ■ Live Projects with Industry Partners ■ Alumni Interaction <p>Community Engagement:</p> <ul style="list-style-type: none"> ■ Sustainable Village Empowerment Activities ■ Wall Art Extravaganza with N.S.S ■ Surface Embellishment Workshops ■ Vocational Training and Skill Development Sessions ■ Entrepreneurship Skills Development for Women ■ Stitching/Embroidery Techniques Workshops for Young Girls 	<ul style="list-style-type: none"> ■ Immersive Curriculum: Blend of theoretical knowledge and hands-on experience, integrating the latest industry trends. ■ Expert Faculty: Learn from experienced instructors and industry professionals who provide practical insights and guidance. Masterclasses from CollegeDekho for students throughout each semester. ■ Cutting-edge Facilities: Access to Design studios, workshops, Computer labs equipped with softwares geared for game development and animation. ■ Industry Exposure: Engage in collaborations from CollegeDekho, Internships, and[field trips, with guest lectures from CollegeDekho and Experts working the Industry and workshops by seasoned professionals, offering real-world insights into Industry. ■ Portfolio Development: Receive guidance on creating a compelling portfolio, showcasing your skills and creativity, essential for securing internships, job opportunities, or further education in the field. ■ Internship and Placement Support: Benefit from strong industry connections, paving the way for a career headstart in game design and animation. ■ Student-Centric Approach: Enjoy a supportive and interactive learning environment with a low student-teacher ratio, ensuring personalized attention and guidance. ■ Continuous Learning: Embrace a commitment to lifelong learning and stay ahead with the integration of emerging trends and technologies in the dynamic field of game design and animation."

Employability and Industry Based Courses	Recruiters and Job Profiles*
<ul style="list-style-type: none"> Effects Of Game: Sociological, Psychological and Anthropological Colors and Emotions Photography Techniques Visual Design and Communication Character Design Concept Art For Game Level Design Live Project I Live Project II Design Management Internship 	<p>Game Development Companies</p> <ul style="list-style-type: none"> Ubisoft: Game Designer, Level Designer Zynga: Animator, Game Developer <p>Animation Studios</p> <ul style="list-style-type: none"> Toonz Animation: Animator, Storyboard Artist Green Gold Animation (Creators of Chhota Bheem): Character Designer, 3D Modeler <p>Visual Effects (VFX) Studios</p> <ul style="list-style-type: none"> Prana Studios: VFX Artist, Animation Supervisor Red Chillies VFX: Visual Effects Designer, Compositor <p>Film and Television Production</p> <ul style="list-style-type: none"> Reliance Entertainment: Animation Artist, Visual Effects Specialist DQ Entertainment: Animation Director, CG (Computer Graphics) Artist <p>Mobile and Online Gaming Companies</p> <ul style="list-style-type: none"> Moonfrog Labs: Mobile Game Designer, UI/UX Designer for Games Nazara Technologies: Game Tester, Game Play Developer <p>Advertising and Marketing Agencies</p> <ul style="list-style-type: none"> Ogilvy & Mather: Multimedia Designer, Digital Animator Pinstorm: Creative Designer, Motion Graphics Artist <p>Augmented Reality (AR) and Virtual Reality (VR) Firms</p> <ul style="list-style-type: none"> Meraki VR: VR Game Developer, AR Content Designer Xenium Digital: AR/VR Developer, Interactive Media Designer <p>E-Learning and EdTech</p> <ul style="list-style-type: none"> Toppr: Instructional Designer, EdTech Animator Simplilearn: Multimedia Specialist, E-Learning Developer

Top Recruiters





BACHELOR OF DESIGN (B.DES.) (UX/UI & INTERACTION DESIGN)

The Bachelor of Design (B.Des.) programme in UX/UI & Interaction Design with academic support ImaginXP, offers a dynamic blend of creative exploration and technical skill-building. Students delve into user-centric design principles, interface prototyping, and interaction frameworks, equipping them with the expertise to craft intuitive digital experiences in today's evolving tech landscape.

Programme Duration: 4 Years

Eligibility Criteria: Passed 10+2 or equivalent examination from any recognized board/university in any stream with minimum 50% aggregate marks.

Workshops and Activities	Highlights of the Programme
<ul style="list-style-type: none"> ■ "Illustrate Your Imagination: A Journey into Adobe Illustrator" ■ Active Wear Workshop ■ Master workshops on Stylized Hand Illustrations ■ Portfolio Development Guest Lecture ■ Velvet Embroidery Workshop ■ Clo3D Workshop ■ Fashion Show Collaboration ■ Sustainable Village Case Study ■ Commercial Space Site Visit for B.Arch Students ■ DLF Cyber Hub Visit ■ Student Exchange Programmes ■ Educational Tours to Chennai, Puducherry, Mahabalipuram, and Lucknow ■ Industry Connect Events ■ Alumni Interaction ■ Outreach Activities: Wall Art and Surface Embellishment ■ Career Counseling Sessions <p>Industry Engagement:</p> <ul style="list-style-type: none"> ■ Innovation in Fabrics Session ■ Production Process Visit at Export House ■ Role of Merchandiser Lecture ■ Printing Processes Visit ■ Live Projects with Industry Partners ■ Alumni Interaction <p>Community Engagement:</p> <ul style="list-style-type: none"> ■ Sustainable Village Empowerment Activities ■ Wall Art Extravaganza with N.S.S ■ Surface Embellishment Workshops ■ Vocational Training and Skill Development Sessions ■ Entrepreneurship Skills Development for Women ■ Stitching/Embroidery Techniques Workshops for Young Girls 	<ul style="list-style-type: none"> ■ International paid visit for more than 80 students, to attend 2-3 weeks summer school at University of Portsmouth, UK and Metropolitan University, UK. ■ Immersive Curriculum: Dynamic blend of theoretical knowledge and hands-on practice, integrating latest industry trends in UX/UI and Interaction Design. ■ Expert Faculty: Learn from seasoned instructors and industry professionals, offering practical insights and mentorship. Masterclasses from CollegeDekho. ■ Cutting-edge Facilities: Access state-of-the-art design studios, workshops, and computer labs with specialized software for UX/UI and Interaction Design projects. ■ Industry Exposure: Engage in collaborations, internships, and field trips facilitated by CollegeDekho, with guest lectures providing real-world perspectives. ■ Portfolio Development: Receive personalized guidance to craft a compelling portfolio essential for securing internships and job opportunities. ■ Internship and Placement Support: Benefit from robust industry connections, offering valuable opportunities for career advancement. ■ Student-Centric Approach: Enjoy a supportive learning environment with low student-teacher ratio, ensuring individualized attention. ■ Continuous Learning: Embrace lifelong learning, staying updated with emerging trends and technologies in UX/UI and Interaction Design.

Employability and Industry Based Courses	Recruiters and Job Profiles*
<ul style="list-style-type: none"> Introduction to Interaction Design Introduction to 6D Wireframing and Prototyping Usability Testing Product Design and Lifecycle Management Business, UX and Design Management Live Project Internship 	<p>E-commerce and Online Retail</p> <ul style="list-style-type: none"> Flipkart Designation: UX Designer, UI Developer <p>Amazon India</p> <ul style="list-style-type: none"> Designation: UX/UI Designer, Interaction Design Specialist <p>IT and Consulting Services</p> <ul style="list-style-type: none"> Tata Consultancy Services (TCS) Designation: UX/UI Consultant, Interaction Designer <p>Infosys</p> <ul style="list-style-type: none"> Designation: UI/UX Designer, Design Thinking Specialist <p>Telecommunications</p> <ul style="list-style-type: none"> Bharti Airtel: UX Designer, Service Design Specialist Reliance Jio: UI/UX Designer, User Experience Analyst <p>Startup Ecosystem</p> <ul style="list-style-type: none"> Zomato: Product Designer, UX Researcher Swiggy: UX/UI Designer, Interaction Design Analyst <p>Media and Entertainment</p> <ul style="list-style-type: none"> Hotstar: UX Designer, Product Interface Designer Times Internet: UI/UX Designer, Digital Experience Specialist <p>Healthcare and Wellness</p> <ul style="list-style-type: none"> Practo: UX/UI Designer, Healthcare Interaction Designer Cure.fit: Product Designer, UX/UI Specialist <p>Automotive and Transportation</p> <ul style="list-style-type: none"> Ola Cabs: UX/UI Designer, Mobility Solutions Designer Mahindra & Mahindra: Interaction Designer, Digital Experience Strategist

Top Recruiters



*Prospective Recruiters & Job Profiles

STUDIOS & LABORATORIES

- Climatology/Soil Lab
- Computer Lab
- Surveying Lab
- Concrete Lab
- Carpentry Lab
- Building Material Lab
- Garment Construction Lab
- Pattern Grading Lab
- Theory Classrooms
- Weaving, Dying Printing Lab



ALUMNI TESTIMONIALS



Ar. Jaspreet Singh Bedi

Gold Medalist, Practising Architect @Sukhmani Architects, Ludhiana

Education is something that cannot be bought at any cost, it can only be taught. Also, If knowledge were given by an experienced professional that knowledge would be far more expensive than 24 carat GOLD. As a qualified Passed out Graduate, I must recommend K.R. MANGALAM UNIVERSITY, Gurugram, for educating students and giving them a vision of life, for the quality of education that they teach to students. Also, it's not only the university buildings that creates the future of the students, but also the Hardworking Talented Highly Educated Professors who create the future of students. I am Grateful to K.R. MANGALAM UNIVERSITY, Gurugram, and to the professors who have built the foundation of my career. I am thankful to the Highly Educated, Experienced & Practical Professors who have built the foundation of my life by Educating with Full knowledge and Dedication.



Keerti Diwedi, B.Arch

Gold Medalist, Arcop Associates, New Delhi

SOAD School fosters creativity and excellence. As a B.Arch student, I, Keerti Diwedi, am inspired daily by its dynamic environment, empowering me to push boundaries and innovate in architecture.



Lalita, Auctus Wear

From KRMU's School of Architecture & Design to Auctus Wear, I carry the essence of design excellence instilled by the university.



Mansi Bansal, Torani

Torani flourishes with KRMU's design philosophy. The school's nurturing environment laid the groundwork for my creative journey.



Rishika Arya, Nida Mahmood

Nida Mahmood resonates with KRMU's design legacy. The school's guidance and inspiration continue to shape my design narrative.



Khushal Sharma, Richa Global

Richa Global thrives on KRMU's design ethos. Grateful for the school's teachings that guide my design endeavors on a global scale.



Payal Thakur, Veemonz

Veemonz is a testament to KRMU's design brilliance. The school's holistic approach fuels my passion for design innovation and excellence.



Ar. Divya Kharbanda, B.Arch

Design Cell, New Delhi

SOAD's B.Arch program at K.R. Mangalam University is an incubator of creativity and excellence. It provided me with the platform and guidance to thrive as an aspiring architect.



Arshiya Chabra

Bachelor of Interior Design (BID)

Attending college expanded my academic and personal horizons. With a diverse learning environment, supportive faculty, and extracurricular opportunities, I'm prepared for future challenges. Grateful for the skills acquired, I'm ready for my professional journey ahead.

STUDENTS VISIT TO KIYAN RESTAURANT

The visit to Kiyon Restaurant at The Roseate House, Delhi, provided second-year BID and BScID students with valuable insights into restaurant design principles. Led by industry experts, the tour encompassed spatial planning, functionality, and operational infrastructure, enhancing students' understanding of hospitality architecture.



Restaurant Manager briefing students about the elements of design.



Students measuring the seating of outdoor dining area.

STUDENTS VISIT TO BHARAT TEX

The Bharat Tex visit offered 2nd and 3rd year students valuable insights into the textile industry's dynamics, including technological advancements, sustainability, and fashion trends. Held at Bharat Mandapam, New Delhi, the exhibition showcased India's textile sector resilience, fostering knowledge exchange and global visibility.



Students at Bharat Tex



A student examining the texture of various textile fabrics at Bharat Tex.

SITE VISIT TO MIVAN TECHNOLOGY

Ganga Realty, Sector 5, Sohna was visited by students from 4th Year B.Arch., where they observed the practical application of Mivan Technology. They gained insights into construction processes, materials, efficiency, quality, and sustainability, enriching their understanding of modern construction techniques through firsthand experience and expert guidance.



A briefing by industry expert to the students



Understanding Formwork



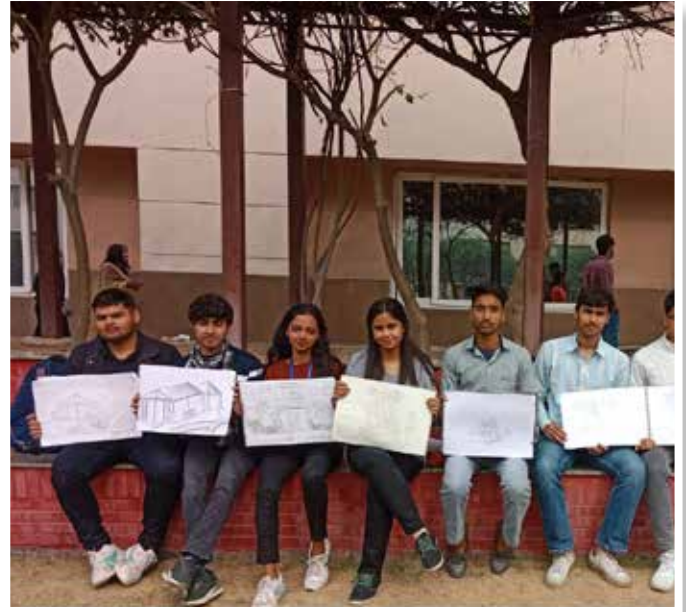
Site Visit at Ganga Realty, Sector 5, Sohna.

LIVE SKETCHING

First-year architecture students participated in Architecture Live Sketching, bridging theory with practice. This activity fosters creativity, observational skills, and a deeper understanding of architectural principles, promoting collaboration and enhancing the educational experience within the campus environment.



Creating a layout to make final art work



Students displaying the Art Works

STUDENT EXCHANGE PROGRAM TO SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI UNDER MOU

The Student Exchange Programme between K.R. Mangalam University and SRM Institute of Science and Technology facilitated cultural immersion and architectural exploration. Visits to historical sites like Mahabalipuram, Auroville, and Pondicherry enriched students' understanding, fostering collaboration and knowledge exchange among participants.



Students and Faculty members of KRMU at Matrimandir



Faculty Members of KRMU and SRM University.

VISIT TO KATHIKA CULTURAL CENTRE, DELHI

The visit to Kathika Cultural Center immersed 3rd year Bachelor of Interior Design students in its architectural heritage, fostering cultural sensitivity and enhancing analytical skills. Insights gained inspire future design projects while promoting heritage preservation in architectural education and community engagement initiatives.



Students at Courtyard of Neem ki Haveli



Students at Kathika Cultural event



Exploring the interior elements inside the centre

SEMINAR ON CANADIAN WOOD

The seminar at KRMU explored Canadian wood's diverse applications in interior design and architecture. Led by experts Mr. Jimmy Thomas and Mr. Rabeer Singh Yadav, students gained insights into wood characteristics, sustainability practices, design applications, technical considerations, and collaborative learning experiences.



Group Photo with students on wood and its application

WALL ART

Students from SOAD (KRMU) and NSS volunteers collaborated to transform Raghuvarshi Public School's exterior with vibrant wall art, fostering creativity, community involvement, and pride. The project aimed to create a welcoming environment and inspire appreciation for art while celebrating recent achievements like Chandrayaan-3.



Students at the site before painting.



Students applying their creative painting skills to adorn the wall with artwork.

STUDENTS PARTICIPATED IN HANDS-ON PRACTICE

At the Construction Yard, K.R. Mangalam University, BID and B. Sc.ID students participated in hands-on practice organized by the faculty. The activity aimed to teach brick bonds in wall construction through experiential learning, including creating header, stretcher, and English bonds, along with mortar preparation methods.



Mason showing how to create brick bond



Students laying mortar

VISIT TO INDIAN HABITAT CENTRE

Students and faculty attended an educational visit to the Indian Habitat Centre, New Delhi, experiencing 'The Art of India' exhibition. Sponsored by **The Times of India**, the exhibition showcased diverse artworks, fostering cultural appreciation and enriching academic perspectives on Indian art and heritage.



Group-photo at the entrance

MASTER WORKSHOP ON STYLIZED HAND ILLUSTRATIONS

A Master Workshop on Stylized Hand Illustrations, led by Mr. Sanyam Jain, equipped 1st, 2nd, and 3rd year Fashion Design students with skills in diverse illustration styles, techniques, and applications. The hands-on session fostered creativity, leaving participants inspired to integrate hand illustrations into their projects effectively.



Demonstration by expert in various techniques and tools for creating hand illustrations

ZONAL NASA CONVENTION JAIPUR 2023

The Zonal NASA Convention at Poornima University in Jaipur showcased vibrant talents and collaboration among 50 other architecture university students. With workshops, competitions, and cultural events spanning three days, it celebrated creativity, learning, and camaraderie, reinforcing NASA India's role in holistic student development.



Students engaged in the process of crafting furniture.



A collective picture of students posing with their finished cardboard furniture pieces.



A group photograph featuring all the USECs and UD's from various universities.



Nine students from KRMU participated in NASA's "Bridge It Up!" event at World University of Design, engaging in tensegrity seminars, hands-on activities, and a bridge-building competition.

STUDENTS PARTICIPATION IN DELHI TIMES FASHION WEEK

4

DELHI TIMES FASHION WEEK

WEDNESDAY 20 OCTOBER 2015

BOLD, BRIGHT AND BLINGY FINALE

ASHFAQU AHMAD
Designer Ashfaq Ahmad worked with a lot of sheer fabrics in both men's and women's wear. Most of his designs were in black, and the designer said that it's because "black is the colour of the night and almost everyone's favourite." He added, "Black is known for its parties and being so that's what I wanted to bring to the camp."

SEQUIN SENSATIONS
PRASHANT RAJAGURAN
Designer Prashant Rajaguran's collection was a mix of fusion and western wear. Girls with high high heels for women and trousers for men were some of the highlights of the show. The designer stated, "The collection was designed around the theme 'glitz'."

REDEFINING OPULENCE
KIRALA PRESENTS ANJALEE AND ARJUN KAPOOR
Designers Anjalee and Arjun Kapoor brought the curtains down in the fashion gala with a grand show. From pearls to crystals and stones, elaborate embroidery on each design was the highlight. "I am an artist, and my art reflects in our collection," said Anjalee Kapoor added, "This is one of the shows that we enjoyed doing the most."

COLOUR BURST
KR MANGALAM UNIVERSITY
For this show, aspiring designers ordered different fabrics and their own hands at techniques like color blocking. "It was amazing to be here with our students. The show was divided into two segments - first was about color blocking with smart casuals, and second was the graduation collection with leather and some costume garments," said Prof. Chandra Akshay with Prof. Mangalam University.

FUSION FASHION
MOLEDRAG
The collection, inspired by nature, had a lot of recycled work and environmental themes. Designer MoleDRAG said, "The collection was called 'Fusion'. We are an eco-friendly brand, so focused on wedding and festive season. A lot of gold foil and hand printing techniques were used in the collection."

A GLAM DEBUT
RUP ACADEMY
With a lot of formal wear and evening wear, students of RUP Academy presented their collection. "It is always exciting to see our students showcasing at DTFW. Both students and faculty showcased their collections. This is an amazing platform for students, and each time they are here, they are encouraged to come up with innovative themes," said Vipul Nigam, Director, RUP Academy, and Anubha Nigam.

RETRO REFRESH
SIMHA HAFEEZ
With ethnic and traditional and contemporary designs from different regions, designer Simha Hafeez combined traditional elements with modern cuts. The menswear collection had a range of kurta, kurta and dhoti, and even a kurta and dhoti set. "I think modern men like their clothes casually and have wearing colours, and so, I worked with a lot of bright colors," said Simha.

CONTEMPORARY COUTURE
REISHNA MUKHERJEE
Designer Reishna Mukherjee's show was all about presenting culture in a contemporary style. It had designs with a subtle hint of western. "This show was all about keeping the Indian ethos alive," said Reishna.

GLITZY SHOWCASE
RASHMI CHHABRA
Rashmi Chhabra's collection had ethnic and smart casuals. "The collection, Glitzy, was designed for the festive season, and we incorporated a lot of ethnic wear with ethnic and western," said Rashmi.

We are dealing with luxury, and there's no better platform than DTFW for us
—Anand Singh, MD, Brio, and Anand Singh, MD, Brio

DELHI TIMES FASHION WEEK
The event was a grand affair, with a lot of guests and models. The show was a success, and the designers and models were all praised for their work.

DELHI TIMES FASHION WEEK
The event was a grand affair, with a lot of guests and models. The show was a success, and the designers and models were all praised for their work.

STUDENT PRODUCT/PROTOTYPE DEVELOPMENT

SEED FUNDING AT KRMU

Student-Designed Innovations at KRMU

1. SWA Locker: A solution for secure storage of belongings and data, suitable for both urban and rural residents.
2. Wink Eat: A food delivery app catering to the hospitality and food service industry.
3. BTrack: A comprehensive transportation management and tracking solutions for schools, universities, and corporates.
4. Chat! HCS/Era with Tech: Addressing healthcare challenges in rural India by providing virtual medical assistance and information.
5. Smart Tuberculosis Breath Sensor Device: A tuberculosis detection device with advanced breath analysis technology for accurate and quick diagnosis.
6. LogixMind: An e-learning platform focused on programming education, targeting the education and technology sectors.
7. Drone Safety System Under the Umbrella of Era with Tech: Ensures safety in drone operations through real-time monitoring and collision avoidance systems, catering to the aviation and technology sectors.
8. Envision: Offers a web-based augmented reality (AR) app for home design and visualization, serving the architecture and construction industries.
9. 101 Pure: Organic peanut butter, crafted with 101% purity.
10. Zen Vedik: Ashwagandha stress buster kit, bidding farewell to stress and embracing inner peace.
11. Krishi Mangalam Agro Pvt Ltd: Producing Organic Food.
12. Ishmeet Organics: Organic Skin Care Products.
13. Physioverse: A comprehensive kit containing all necessary study materials, ensuring easy access for students across different universities.
14. Studentsage: A revolutionary module within the StudentSage model by Metapsycho. It crafts personalized learning journeys for students, tailored to their unique strengths, learning styles, and aspirations.
15. Investo: A crowdfunding platform built on blockchain smart contracts, Investo addresses the security and authentication issues prevalent in current crowdfunding platforms.

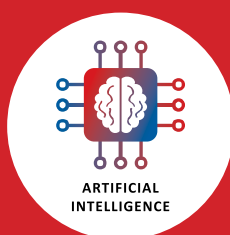


KRMU Skills Enhancing Competencies to Excel

KRMU Skills offers a comprehensive array of programmes to enhance students' and professionals' life skills, including problem-solving, multitasking, crisis management, effective team collaboration, communication skills, and personality development. In addition to these core competencies, KRMU provides value-added courses and open electives that allow students to explore specific skills relevant to employment, business, or entrepreneurial pursuits. Moreover, KRMU Skills offers coaching and mentoring for competitive exams like CAT, MAT, GMAT, and TOEFL, conveniently conducted on campus after university hours.

RESEARCH CENTER

- Centre of Excellence for Sustainable Development Goals (SDGs)
- The Centre of Excellence in Artificial Intelligence (AI)
- Centre for Criminology and Victimology
- Centre for Human Rights
- K.R. Mangalam Entrepreneurship and Incubation Centre (KEIC)
- Centre of Excellence for Robotics and Automation



Central Instrumentation Facility at K.R. Mangalam University

The Central Instrumentation Facility (CIF) housed within the Research and Development Cell (RDC) at K.R. Mangalam University is a premier technical center established at the cost of nearly 1 crore. Equipped with state-of-the-art instruments such as Fourier transform infrared Spectroscopy (FTIR), Thermogravimetric Analysis (TGA), UV Visible Spectrophotometer, and High-Performance Liquid Chromatography (HPLC), among others, the CIF accelerates research activities. Serving as a collaborative platform for interdisciplinary research, it facilitates innovation and exploration across various fields. The facility not only advances technical resources but also provides access to cutting-edge equipment for academic researchers, empowering them to conduct experiments effectively. Directed by Dr. Diwakar Padalia, with Prof. (Dr.) Manoj M. Gadewar as Associate Director (R&D) and Dr. Prabhakar Bhandari as Assistant Director (Operation and Maintenance), the CIF plays a pivotal role in driving scientific research and technological advancements.



CLUBS & SOCIETIES

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 foster 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



MUNC (Model United Nations Club)

Fosters critical thinking and global awareness through debates, discussions, and various activities promoting dialogue.



DIA Club

Designs innovative solutions enhancing quality of life, engaging students and faculty from Architecture and Design.



Dr. APJ Abdul Kalam Science Society

Promotes scientific temperament, interdisciplinary exchange, and innovation through practical application of knowledge.



NSS (National Service Scheme)

Engages students in social service initiatives, empowering them to serve society with integrity.



Chetna Society

Nurtures values and spiritual growth, fostering balance and well-being among students.



Rhetoric Club- A Literary Society

Enhances literary skills and fosters creativity through various competitions and events.



Health Society

Creates awareness and provides healthcare services to underprivileged communities, promoting well-being.



E-Yantra Society

Empowers students with technical knowledge in electronics and robotics, fostering innovation.



Computer Society of India

Facilitates professional development in computer science through seminars, quizzes, and contests.



Mediaverse

Introduces students to media aspects, enhancing skills in photography, film, and digital content creation.



Management Society

Develops managerial and entrepreneurial skills, preparing students for diverse career paths.



Sports Committee

Promotes physical fitness and sportsmanship through various sporting activities and events.



Cultural Committee

Celebrates diversity and fosters creativity through cultural events and activities.



K.R. Mangalam Investment Club (KIC)

Provides practical experience in investment management, preparing students for careers in finance.



Red Cross Society

Engages students in humanitarian activities and community service, fostering leadership skills.



Under 25 Club: Building Youth Culture

Connects students worldwide, fostering leadership development and career advancement.

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



Purvi Roy Gupta



Monika Dahiya

We are elated to announce that KRMU - KEIC Foundation has been honored with the esteemed title of Host Institution (Nodal Center) for MSME, in recognition of our dedication to nurturing innovation and entrepreneurship. This acknowledgment underscores our commitment to empowering our community with the tools and resources needed to thrive in the ever-evolving business landscape. Alongside this prestigious title, we are proud to share that two of our incubated ideas have been selected for a grant of Rs. 15 lakhs from MSME.

The first idea, "Revolutionizing Recruitment: Enhancing Candidate Commitment and Mitigating

Offer Shopping" by **Monika Dahiya**, aims to transform the recruitment process by ensuring candidate loyalty and reducing offer shopping tendencies.

The second project, "Cattle Safety Chip - Paushtika" by **Purvi Roy Gupta**, addresses the critical issue of cattle safety with innovative chip technology, promoting the well-being of livestock and enhancing agricultural sustainability.

These remarkable initiatives exemplify the innovative spirit and entrepreneurial drive fostered within our institution, and we look forward to witnessing their impactful contributions to society.

Research & Achievements

- H-index: 30
- Total Citations: 3,986
- Journals Articles (WoS & Scopus): 610
- Patents: 96+ (Published)
- Patents: 29+ (Granted)
- Book/Book Chapters: 1,215



Department of Science and Technology

SEED Division has sanctioned
Rs. 1.56 Crore Grant for
"KRMU KEIC STI HUB, SOHNA
BLOCK, GURUGRAM, HARYANA".

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



Indian Council of Social Science Research

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

RESEARCH & ACHIEVEMENTS

AWARDS AND TROPHIES



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



Most Promising University
in NCR at Global Education
Conclave – 2023



Establishment of Institution's
Innovation Council (IIC)



Times Education Icons
2023 North



Best Private University for Excellence
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)



Best Engineering College in
North India for Placement
2017 by CEGR



Industry Integration Awards
2020 at FWA Annual Industry
Academia Conclave



Certificate of Appreciation at
All India Essay Writing Event
2017



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

K.R. Mangalam University boasts a comprehensive library, including a well-decorated Digital Library Section with 30 computers and (24X7) online services. This section offers students access to both subscribed and open-source online digital resources to support their academic requirements and higher studies.

Library Sections

1. Acquisition Section
2. Technical Section
3. Processing Section
4. Circulation Section
5. Periodical Section
6. Reference Section
7. Digital Section
8. Research Section
9. User Assistance
10. Maintenance Section

Library Resources

The library resources consist of the following areas:

- Print Books
- E-Books
- Print Journals
- E-Journals
- Databases
 - i. Manupatra
 - ii. Supreme Court Cases online (SCC Online)
 - iii. IPC Pharma
 - iv. J-Gate
 - v. Scopus journals
- Newspapers

- CDs, DVDs
- Print reports, Dissertations
- Thesis
- IDR (Institutional Digital Repositories)
- DELNET resources
- INFLIBNET resources

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 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
- NPTEL
- Swayam
- ePG Pathshala
- MOOCs
- ShodhGanga
- ShodhShudhi
- ShodhSindhu
- Open access Journals



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.





K.R. MANGALAM UNIVERSITY OFFERS GLOBAL EXPOSURE

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-2023

K.R. Mangalam University sent students to a UK Summer School for Business and Management, enhancing their learning beyond classrooms.

Students Activities



Day 1: Visiting Madame Tussauds and the London Eye, offering immersive experiences in the heart of London.



On **Day 2**, Students explored charming Bath with its Georgian architecture and Roman baths. Next, we visited the academic splendor of Oxford.



Next, we visited the academic splendor of Oxford.



Days 2 & 3 focused on marketing and brand development.. Professor Dr. Sayfullah facilitated discussions, simplifying complex concepts for students.



Day 4: Visiting Portsmouth's historic dockyard and museum. Exploring iconic warships like HMS Victory and HMS Warrior offered profound insights into maritime history.



On the **Final day** of our Summer School programme, students received certificates.

WORKSHOP & MEET FACULTY OF UNIVERSITY OF NEBRASKA-LINCOLN, USA, AMERICAN CENTRE, NEW DELHI

On Feb 14, 2024, KRMU International Relations and 26 SJMC students attended a workshop with University of Nebraska-Lincoln faculty at American Center, Delhi. Led by Prof. Andy Belser and Prof. Hank Stratton, discussions on education opportunities and scholarships in theatre were insightful and engaging.

INTERNATIONAL COLLABORATIONS



INTERNATIONAL MOUs

- German Varsity, Germany
- University of Ferrara, Italy
- Universidad Católica de Temuco, Chile
- 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
- Cardiff Metropolitan University, UK
- Roehampton University, England & Wales, UK
- University of Plymouth, UK
- University of Portsmouth, UK



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 (Hons) in 2020, Shanu ventured to Australia College of Applied Profession to pursue a Master of Social Work from 2022 - 2025. Her dedication to social welfare reflects the values instilled at K.R. Mangalam University.



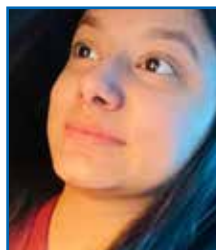
Ghanshyam

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). 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 - 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 - 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 in 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 - 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 - 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
- ALUMNI (K.R. MANGALAM SCHOOLS)
- SPORTS
- CUET/JEE/ CAT/ MAT & OTHER COMPETITIVE EXAMS
- CHILDREN OF DEFENSE PERSONNEL
- FACULTY/ STAFF MEMBER CONCESSION
- SIBLINGS

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 and non-profits to solve some of the most pressing problems facing the nation.

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.

Collaboration with GCEC Global Foundation

KRMU runs BBA entrepreneurship course 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.



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

1. Training for Idea Execution
2. Business Plan Development
3. Business Mentoring
4. Product Development Support
5. Technical Support
6. Access to Networking Events
7. Access to Funding Networks

Events of KEIC

Initiatives to Foster Entrepreneurship Ecosystem

- Mentorship Programmes
- Bootcamps
- Pitching Sessions
- Hackathons
- Networking Events
- Incubation Programme
- Government Scheme Workshops
- MSME Accreditation Support
- Collaborative Projects
- Industry Connect Programmes
- Legal Workshops

Startups

SWA Locker

Founder- Taranpreet Kaur

Our product provides a solution to all of the difficulties described above. Our locker is a combination of real and digital storage placed

behind the switchboard, allowing individuals to store all of their vital data and belongings safely in both physical and digital storage. This device is relatively affordable (up to 15k) and can be utilised by both urban and rural residents because it will be installed behind the switchboard.

B Track

Founder- Naman Punn

Our team is creating a plugin that universities and colleges can integrate into their current app or website. This plugin offers features such as real-time bus tracking, an online attendance system, alerts for bus ignition, and regular bus checkups. It benefits both students and school/university officials.

Era with Tech

Founder- Shubh Saxena

Era with Tech is a tech startup which is currently working on its first project name CHAT! HCS will revolutionise the Meditech sector with artificial intelligence. CHAT! HCS recommends OTC medicine according to the signs and symptoms of the patients. If the symptoms are severe then it connects to a doctor virtually.

Ranking of KEIC



DESIGN THINKING LAB: OUR KEY TO CULTIVATE INNOVATION

A design thinking lab serving as a dynamic hub where the 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.



**Fostering
Entrepreneurial Spirit**

**Elevating Higher
Learning Aspirations**

**Igniting Passion for
Research**

Institutional Collaborations

- Middlesex University
- Jiangxi Administration Institute, China
- Hubei University
- Jinggangshan University
- Medanta Institute of Education and Research
- Department of Physics, University of Houston
- Dabur Research Foundation
- Bosch India Foundation
- Hindustan Wellness Private Limited
- Dr. Shroff's Charity Eye Hospital
- Bialystok University
- The Institute of Company Secretaries of India (ICSI)
- Medox Hospital
- Vrankers Judiciary
- ImaginXP Gigggle Galaxy Private Limited
- ICT Academy
- Edu Skills Membership Programme
- Xebia IT Architects India Private Limited
- SIEMENS Industry Solution Partner
- Sri Guru Gobind Singh College of Commerce, University of Delhi , New Delhi
- Heartfulness Education Trust
- Gargi College (University of Delhi)
- Infra Mantra Pvt Ltd
- Donation Box India Foundation
- HP Singh Agencies Private Limited
- Ramjas College (University of Delhi)
- Shobhit University
- Radisson Gurugram (A Unit of Nimitaya Hotel & Resorts Ltd)
- SRM University
- Gcec Global Foundation
- Imarticus Learning Private Limited
- Deep Red Coffee
- University of Delhi
- SRM Institute of Science and Technology School of Architecture and Interior Design
- Country Inn & Suites by Radisson, Gurugram Sohna Road.
- Phoenix drone flying LLP
- Climate Reality Project
- ACCA
- Save Aravali Trust
- C K Birla Hospital
- Fairmont Hotel
- Newspapers Association of India.
- KIIT College of Education
- Froyo Technologies (P) Ltd
- Guided Self Publishing, India



CAREER DEVELOPMENT CELL

COMMUNICATION SKILLS TRAINING

Enhances students' collaborative skills through communication modules covering verbal and non-verbal aspects, focusing on English proficiency, communication styles, nuances, and social/professional interactions.

APTITUDE TRAINING

Aptitude training is a special kind of coaching that helps to boost a candidate's cognitive abilities, personality, attitude, and knowledge.

TECHNICAL APTITUDE TRAINING

Prepare students for technical interviews by covering programming concepts in C, C++, Python, Java, databases, software engineering, and networking, fostering innovation and problem-solving skills.

MATHS APTITUDE TRAINING

Modules enhance number recognition, arithmetic operations, and statistical analysis for competitive exams. Concepts include numbers, LCM-HCF, time, speed, distance, and percentage for mathematical application.

VALUE ADDED COURSES

Enhance student employability with value-added courses beyond academic curriculum. Collaborate with schools and departments for workshops like Candidate Profiling, Careers in Management & Analytics, Azure, Ethical Hacking, Cyber Security, BYOB.

NPTEL (NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING)

The University provides the infrastructure and Lab assistance to students to enable them to pursue the courses in an uninterrupted manner. The faculties offer their unwavering support and guidance for the successful completion of the courses.

ENTREPRENEURSHIP DEVELOPMENT CELL

The entrepreneurship cell fosters entrepreneurial spirit and innovation among students through camps, development programmes, skill training, "face-to-face" sessions, and supporting innovative projects for product development.



PLACEMENT TRAINING CELL

From Campus Gates to Corporate Ladders

Our Campus to Corporate initiative ensures students are prepared for career success. Through these diverse programmes and activities, we equip students with the skills, experiences, and connections needed to excel in the professional world.

Career Counselling:

Industry Collaborations: We collaborate with industry partners to offer valuable internships, placements, and collaborations, providing students with exposure to real-world challenges and emerging trends.

Skill Development Programmes:

We provide diverse skill development programmes, workshops, and seminars, covering technical and soft skills essential for success in the corporate world.

Corporate Mentorship:

Our mentorship programmes provide tailored guidance from experienced professionals, helping you navigate the corporate world effectively.

Career Counseling Services:

Our career counselling offers personalized support at every stage, aiding with resume writing, interview prep, and career planning for your success.

Technical Skills Workshops:

Workshops focus on technical skills relevant to students' fields, covering programming languages, software tools, data analysis, and industry-specific technologies.

Soft Skills Training:

We provide training sessions for essential soft skills: communication, teamwork, time management, and problem-solving, vital for career success and leadership.

Resume Writing and Interview Preparation:

Sessions cover resume writing, cover letters, and interview prep. The guidance emphasizes showcasing academic achievements, extra curriculars, internships, and relevant experiences effectively.

Professional Etiquette and Networking:

Sessions cover resume writing, cover letters, and interview prep. The guidance emphasizes showcasing academic achievements, extracurriculars, internships, and relevant experiences effectively.

Industry Guest Lectures and Panels:

Guest lectures by industry experts and alumni offer insights on industry trends, challenges, and career paths, enriching students' understanding of the professional landscape.

Leadership and Personal Development Programmes:

Leadership programmes include personality assessments and workshops on goal setting, self-awareness, emotional intelligence, and resilience, empowering students to become effective leaders and lifelong learners.

Mock Projects and Case Studies:

We facilitate hands-on learning through mock projects, case studies, and simulations, enabling students to apply theory to real-world scenarios, develop problem-solving skills, and build confidence.



Some of Our Top Recruiters



TECH SAVVY CAMPUS

Campus Enabled WiFi

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

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

Campus-wide CCTV Coverage

Enhance 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 specialized Phoenix drone training to develop skills in this emerging technology field.

Computer Lab Facilities

Utilize 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.



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 provided to and from Delhi NCR via frequent shuttle services from 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.



INDUSTRIAL VISIT

K.R. Mangalam University integrates industry visits to bridge theory and practice, providing students with insights into real-world sectors, fostering understanding of industry trends, and facilitating networking for internships and job placements.

Industry visits at K.R. Mangalam University complement classroom learning, align with courses, and provide practical examples. Faculty facilitate connections between theory and practice, preparing students for professional success.

Industrial cum Pleasure Tour

The School of Medical and Allied Sciences (SMAS), K.R. Mangalam University organized an enlightening and enjoyable “Industrial cum Pleasure Tour” for its students of B Pharm 2nd, 6th & 8th semesters to Baddi-Shimla-Kufri from 29th Jan-1st Feb 2024.



Smartivity Labs Pvt.Ltd.” in Manesar, Gurugram

School of Management and Commerce, K.R. Mangalam University organized an industrial visit to “Smartivity Labs Pvt. Ltd.” in Manesar, Gurugram. The main focus of the visit was to provide an enlightening glimpse into the world of advanced manufacturing and sustainability practices.

Trinity Mobile App Development Pvt. Ltd.

School of Engineering and Technology, K.R. Mangalam University, Gurugram organized a one day Industrial visit to Trinity Mobile App Development Pvt. Ltd., Sector 62, Noida on May 17th, 2023 where students from the B Tech CSE, BTech AI /ML and B Tech with specialization of Full Stack Development visited the company along with faculties, Dr. Kaushal Kumar and Ms. Monika khatkar.



Pradhanmantri Sangrahalaya, New Delhi

The School of Education, K.R. Mangalam University, orchestrated a transformative experiential learning visit for 61 enthusiastic student-teachers, alongside 9 dedicated faculty members, to the Pradhanmantri Sangrahalaya. This enriching encounter offered student-teachers a profound insight into India's political history and governance structures.

Honda Car India Limited (HCIL) manufacturing plant Khuskhera, Bhiwadi (Raj.)

Mechanical Engineering Department of School of Engineering and Technology had organized an industrial and field visit to Honda Car India Limited (HCIL) manufacturing plant Khuskhera, Bhiwadi (Raj.). A total of 25 students of Mechanical Engineering with interest in automobile engineering had visited the plant on May 11, 2023.



NEWS & EVENTS

International Conference on Vision 2030

K.R. Mangalam University's School of Management and Commerce organized a two-day International Conference on "Vision 2030: Emerging Trends in Interdisciplinary Research and Practices". The event facilitated discussions among scholars and practitioners worldwide, exploring cutting-edge trends and fostering networking opportunities for future collaborations.



Case Study Workshop

The School of Management and Commerce hosted a Case Study Workshop for management students, focusing on the Harvard case 'Cerenity Sanitizer and a New Product Launch'. Students learned case study methodologies, problem identification, and managerial recommendations, gaining valuable insights and practical strategies through collaborative discussions.

Alumni Connect on Corporate Success

School of Legal Studies hosted an Alumni Connect event titled "Sharpening Legal Skills for Corporate Success." Led by accomplished alumni Ms. Deepika, the session expertly delved into legal aptitude essential for corporate settings. Through personal anecdotes, alumni shared post-university life, offering valuable career advice and insights.



Workshop on Counselling Skills Training

School of Legal Studies organized an Alumni Connect event themed "Sharpening Legal Skills for Corporate Success." Led by accomplished alumni Ms. Deepika, it expertly delved into legal aptitude crucial for corporate environments. The engaging session offered valuable insights, blending theoretical knowledge with practical anecdotes, empowering students for their professional journeys.



Extension and Outreach Programme on Reading Skills

The School of Education organized an Extension and Outreach Programme at Government Girls Primary School, Ghamroj, Gurugram, aimed at enhancing primary students' reading comprehension and numeracy skills. Student teachers employed innovative teaching techniques and aids to enrich the learning experience, fostering a passion for learning among young learners.



Awareness Camp on Menstrual Hygiene

School of Legal Studies, in collaboration with NSS, organized a visit to Aganwari, Berka, for an Awareness camp on Menstrual Health and Hygiene. Sessions aimed to dispel myths, promote hygiene practices, and encourage an open dialogue, engaging women, girls, and men in discussions and sharing experiences.

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

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