



KG REDDY
College of Engineering
& Technology
AN **AUTONOMOUS** INSTITUTION

CELEBRATING



**YEARS OF
BRILLIANCE**



ARIIA
ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

EAMCET/ICET/ECET

CODE: KGRH



***ENGINEERING
INDIA'S
CHANGEMAKERS***

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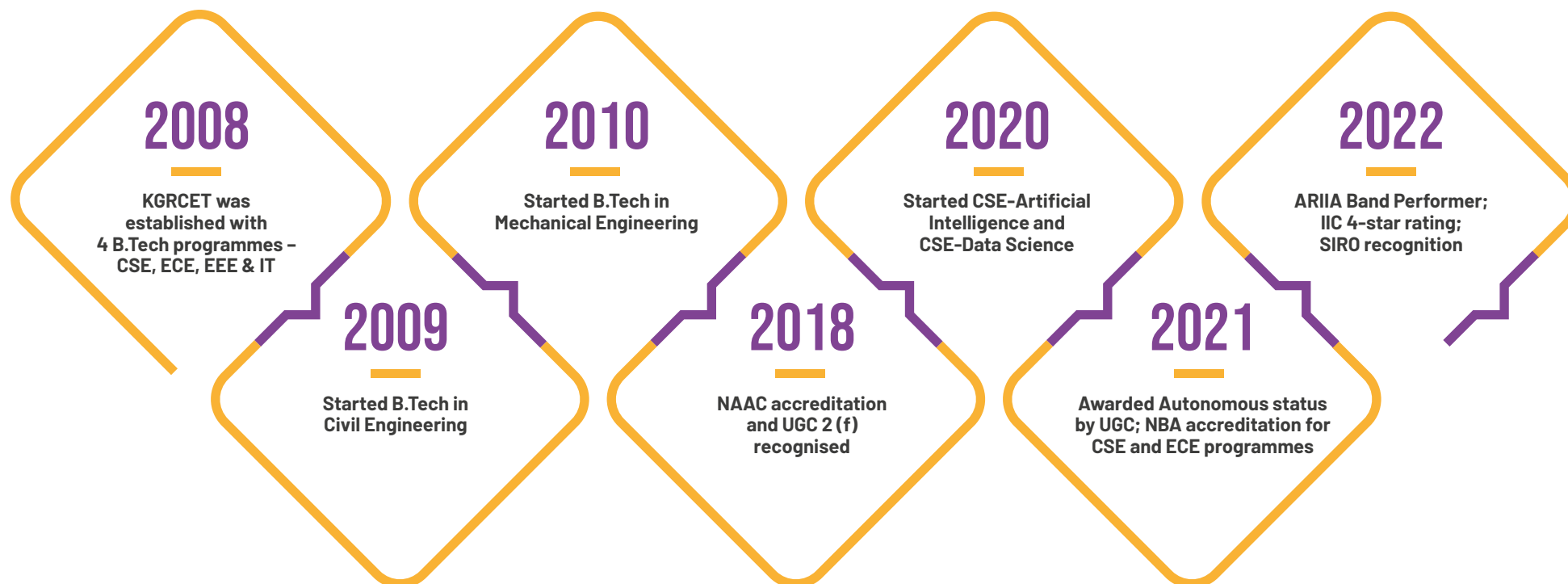
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A REMARKABLE JOURNEY. NURTURING GREATNESS, AND GREAT CHANGE.

The story of KGR CET began with a vision to equip, enable, and prepare, for anything tomorrow brings. To make that tomorrow, one we need. Technologically, industrially, economically, socially, and environmentally.

We believe in nurturing talent, and empowering people. To become the best. And become the changemakers they were meant to be. Along the way, we grew too. We got bigger. We got better. Because, only the best, can give you the best.





OUR VISION



To become an institution that is internationally recognised for its holistic approach to engineering, innovative teaching and learning culture, research and entrepreneurial ecosystem, and sustainable social impact in the community.

OUR MISSION



To offer undergraduate and postgraduate programmes that are supported through industry-relevant curricula and innovative teaching and learning processes that would help students succeed in their professional careers.

To provide faculty and students with an ecosystem that fosters innovation, research, entrepreneurship, and international exposure, through strategic partnerships with government organisations and collaborations with industries.

To provide a holistic learning environment to students, which will contribute to their personal and professional growth and enable them to become leaders in their respective fields.

To contribute to the development of the region by using our technological expertise to work with nearby communities and support them in their social and economic development.



KGR PHILOSOPHY

HOLISTIC STUDENT DEVELOPMENT FOR INDIA'S FUTURE CHANGEMAKERS

Good education builds competence. It equips, it enables, it prepares you for anything that tomorrow brings.

But tomorrow is not a place we should wait for. We need to make it. We need to build a world we need, and not just inherit one. Technologically, industrially, economically, socially and environmentally.

This vision demands more than competence. It demands a broader view, wider perspectives,

deeper capabilities, enablement and inspiration. It demands people who are capable of affecting change.

At KGR CET, we believe in nurturing this. We believe in empowering people. With academics, application, exposure, opportunity, partnerships and incubation. We believe in nurturing people so they can see the world as it should be. **We believe in nurturing changemakers.**



THE KGR ADVANTAGE

At KGR CET, it begins with good academics, and goes so much further from there. Be it the industry-relevant curricula, co-curriculars, extra-curriculars, industry exposure, placements, or our green, animal-friendly campus. Our ecosystem nurtures innovation and entrepreneurship, empowering you with the capabilities to make change.

RECOGNISED AMONGST THE BEST

UGC AUTONOMOUS

NAAC A+
accredited

NBA
National Board of
Accreditation (CSE & ECE)

TOP 10
Engineering College
in Telangana by
India Today

WORLD-CLASS INFRASTRUCTURE



Close to
Hyderabad city



Green and animal
friendly campus



Digitally-enabled classrooms
& state-of-the-art labs



KASE
The incubator

HOLISTIC STUDENT DEVELOPMENT



Cultural festivals



Student clubs in
emerging technologies



Student festivals



Various indoor and
outdoor sports

OUTCOME-DRIVEN APPROACH



Industry-relevant
curricula



Campus
recruitment training



Career
Guidance Cell

100%
placements
(4.5 - 12 LPA)

OUR REWARDS AND RECOGNITIONS

WHEN YOU DREAM TO MAKE A DIFFERENCE, THE WORLD SEES IT.

GOVERNMENT RECOGNITIONS

UGC
AUTONOMOUS



ARIIA
ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS



MEDIA RECOGNITIONS



9th Top Engineering
College In Telangana
for Placements

10th Top Engineering
College In India
for Infrastructure



Ranked 10th in Private
Engineering Colleges
in Telangana



Ranked 44 in the
All India Emerging
Category



Ranked 51 amongst
the Top 100 Engineering
Colleges in India 2020



Ranked AAA+ in India's Best
Engineering Colleges 2023



Best Emerging Engineering
College Award 2023

THE TEAM THAT EMPOWERS YOU



Ln. K. Krishna Reddy
Chairman
B.Tech (Universität Wien, Austria);
M.S. (NJIT, USA)



Dr. Y. Vijayalata
Principal
B.Tech, M.Tech., Ph.D (JNTUH)



Dr. Rohit Kandakatla
Director,
B.Tech; M.Tech; Ph.D,
(Purdue University, USA)



Dr. M. N. Narasiah
Vice Principal & HoD-ECE,
M. Tech, Ph.D (JNTUH)



Dr. L. Jaya Hari
Dean - Academics
M. Tech, Ph.D (JNTUH)



Dr. Manisha G.
Dean - R & D
M.Tech, Ph.D (BIT Mesra)



Dr. Madhusoodanan Nair M.
Dean - IQAC
M.Sc., Ph.D (JNTUH)



Mr. B. Daniel Prabhakar Rao
Dean - Placements
MBA



Dr. M. R. S. Suryanarayana Reddy
Dean - Admissions and Brand Building
MBA, Ph.D (JNTUA)



Dr. B. Hari Krishna
HoD - CSE,
M.Tech, Ph.D (YV University)



Dr. Sowjanya Ramisietty
HoD - Artificial Intelligence,
M.Tech, Ph.D
(Lovely Professional University)



Dr. L. V. Reddy
HoD - Data Science
M.Tech, Ph.D
(Banaras Hindu University)



Dr. Soumya Sucharitha Singha
HoD - Civil Engineering
M.Tech, Ph.D, (IIT (ISM),
Dhanbad, Jharkhand



Dr. Mukul Srivastava
HoD - Mechanical Engineering
M. Tech, Ph.D (IIT Bombay)



Dr. T. Venkata Ramana
HoD - MBA
MBA, Ph.D (YV University)



Ms. Sandhya Tuti
Head - CEED
M. Tech



Ms. Samyuktha Penta
Head - CIST
M. Tech



Ms. Chandana
Head - Human Resource
& Development
MBA



Ms. Vani
Administrative Officer
M.Com.

INFRASTRUCTURE AND FACILITIES

WHERE EVERYTHING AROUND,
IS JUST AS INSPIRING.

A campus that inspires you, an ecosystem that empowers you to make change. The KGR CET campus is smart, state-of-the-art, green, animal-friendly. It's where everything around you is inspiring. So you have all the room to nurture your dreams, and make the tomorrow we need.



ECO-FRIENDLY
CAMPUS



HIGH-SPEED WiFi



INDOOR AND OUTDOOR
SPORTING FACILITIES



WELL-CONNECTED
WITH BUS TRANSPORT



AMPHITHEATRE



CAFETERIA



STATE-OF-THE-ART
LABORATORIES



HOSTEL FACILITIES
IN CLOSE PROXIMITY



DIGITALLY-ENABLED
CLASSROOMS



IN-HOUSE
STATIONERY







GREEN AND ANIMAL FRIENDLY CAMPUS

HERE'S WHERE THE
GRASS IS GREENER.

Our 12-acre campus has been designed to give our students the best of nature and the world. At KGR CET we have always been about innovating the future. We encourage our students to not just engineer great ideas but to be conscious humans, of the environment, of the animals, of the people, and of the ecosystem. So that they can build a world that can sustain all those who belong to it.

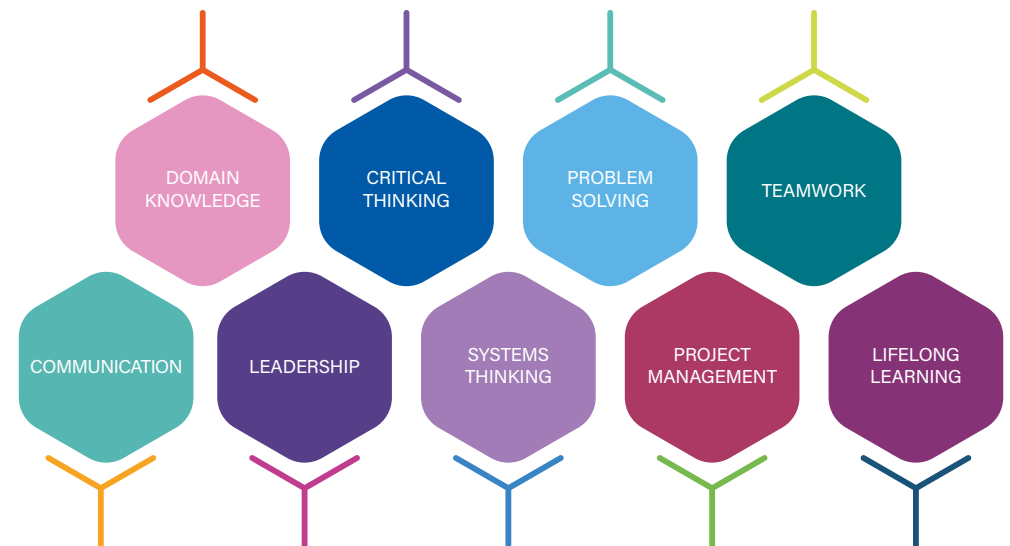


Our campus is eco-friendly in the best of ways, boasts of an animal rescue centre, and is home to various birds and poultry. Soon, we aim to make it plastic-free, to take forward our dream of a sustainable future. Change begins with an idea, an initiative, and we take the lead towards a cleaner and greener planet.

HOLISTIC ENGINEERING APPROACH TO BUILD ESSENTIAL SKILLS — FOR THE 21ST CENTURY

WHEN YOU'VE GOT THE SKILLS,
YOU'VE GOT IT ALL.

Along your journey at KGR CET, your professional growth will be accompanied by valuable life skills, anchored by core universal ethics. These skills and ethics bring a broader vision to the table, with a greater sense of responsibility. The capability to make change. Technologically, industrially, economically, socially and environmentally.



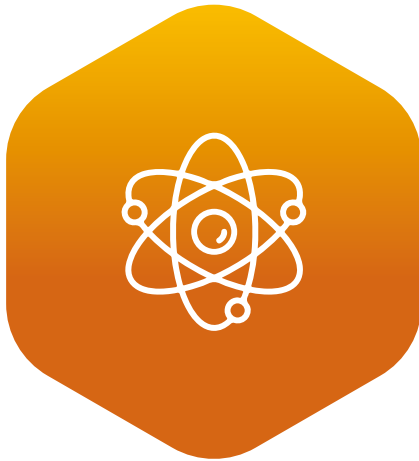
All the new-age engineering skills that we impart have been recommended by the National Academy of Engineering.



COURSES OFFERED

UNDERGRADUATE PROGRAMMES (B.TECH)

B.TECH – COMPUTER SCIENCE & ENGINEERING (CSE)



Career Opportunities

- Software Developer
- Software Analyst
- Cloud Engineer
- Database Administrator
- Systems Architect

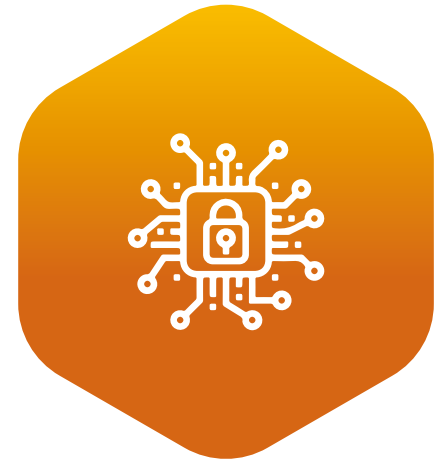
B.TECH – CSE: ARTIFICIAL INTELLIGENCE & MACHINE LEARNING



Career Opportunities

- Artificial Intelligence Engineer
- Data Analyst
- Data Manager
- Information Security Analyst
- Machine Learning Analyst

B.TECH – CSE: DATA SCIENCE



Career Opportunities

- Data Scientist
- Data Architect
- Data Science Engineer
- Data Visualisation Developer
- Business Intelligence Engineer

B.TECH – ELECTRONICS AND COMMUNICATION ENGINEERING



Career Opportunities

- Electronics Design Engineer
- VLSI Engineer
- Software Analyst
- Telecommunication Engineer
- Network Planning Engineer

B.TECH – CIVIL ENGINEERING



Career Opportunities

- Structural Engineer
- Site Engineer
- AutoCAD Design Engineer
- Quality Engineer
- Geotechnical Engineer

B.TECH – MECHANICAL ENGINEERING



Career Opportunities

- Automotive Engineer
- Electric Vehicle Engineer
- Mechanical Design Engineer
- Maintenance Engineer
- Design Analyst

POSTGRADUATE PROGRAMMES



M.TECH – CSE

Career Opportunities

- Data Scientists
- Solution Integrator
- Network Administrator
- Database Administrator
- Domain Consultant



M.TECH – VLSI & SYSTEMS DESIGN

Career Opportunities

- VLSI Programmer
- Graphics Hardware Engineer
- Circuit Design Engineer
- Logic Library Expert
- Associate Applications Engineer















































MASTERS IN BUSINESS ADMINISTRATION

Career Opportunities































































- Business Development Executive
- Digital Marketing Manager
- Human Resource Executive
- Sales Executive
- Investment Banking Associate










LAYING OUT THE FOUR-YEAR PLAN

YEAR 1

ACADEMICS	CO-CURRICULAR	EXTRACURRICULAR
Basic Engineering Courses 	Monthly Seminars   	Induction into Cultural Clubs & Participation in Activities   
Humanities and Sciences Courses 	Certification Programmes on Emerging Technologies    	Induction into Social Impact Clubs and Participation in Activities   
Design Thinking and Sustainable Development      	Certification Programme on Microsoft Basics   	Sports Team Trials   
Social Innovation      	Induction into Professional Societies  	Participation in INVICTA, the KGR Cultural and Sports Fest    
	Summer Internship     	

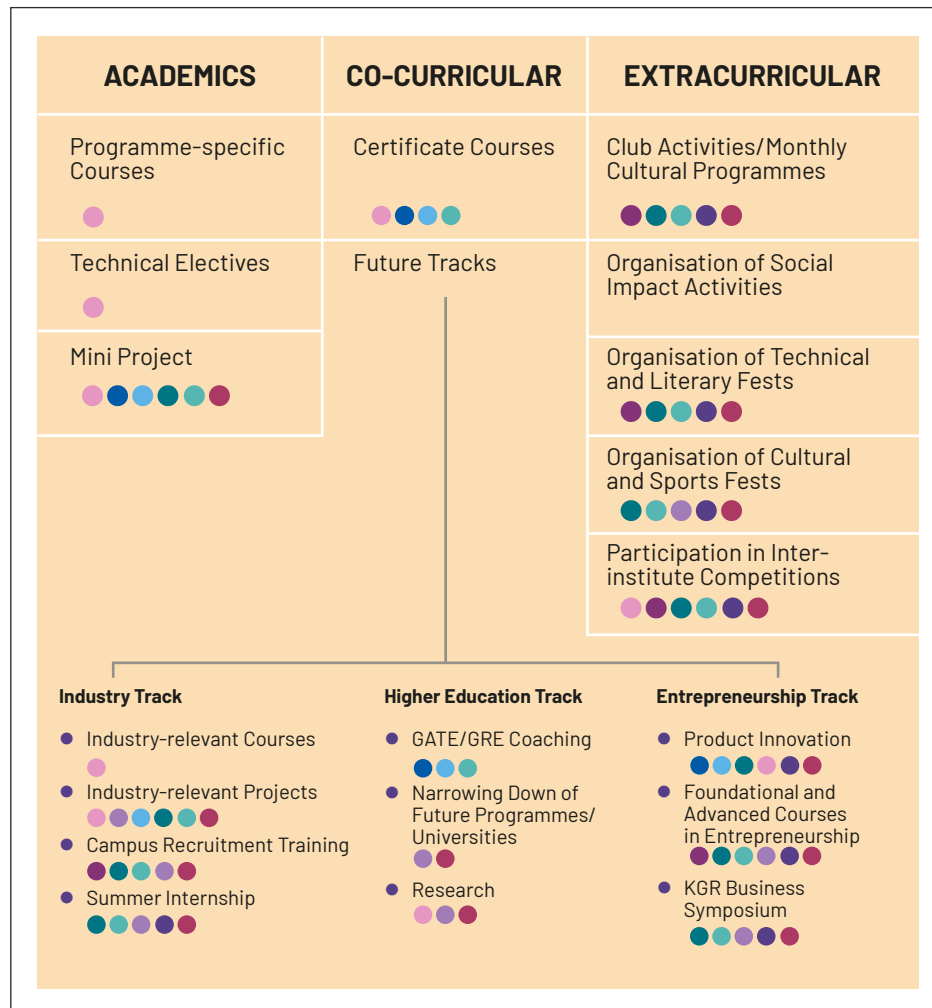
YEAR 2

ACADEMICS	CO-CURRICULAR	EXTRACURRICULAR
Programme-specific Courses 	Induction into Emerging Technology Clubs    	Club Activities/Monthly Cultural Programmes     
Experiential Learning Through Community-focused Projects      	Technical Workshops & Hackathons     	Participation in Social Impact Activities      
	Certification Programmes     	Participation in Technical & Literary Fest    
	Monthly Seminars   	Participation in Cultural & Sports Fest     
	Introduction to Entrepreneurship Courses    	Participation in Inter-institute Competitions      
	KGR Project Symposium   	
	Summer Internship     	

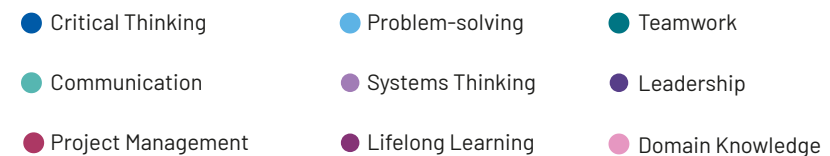
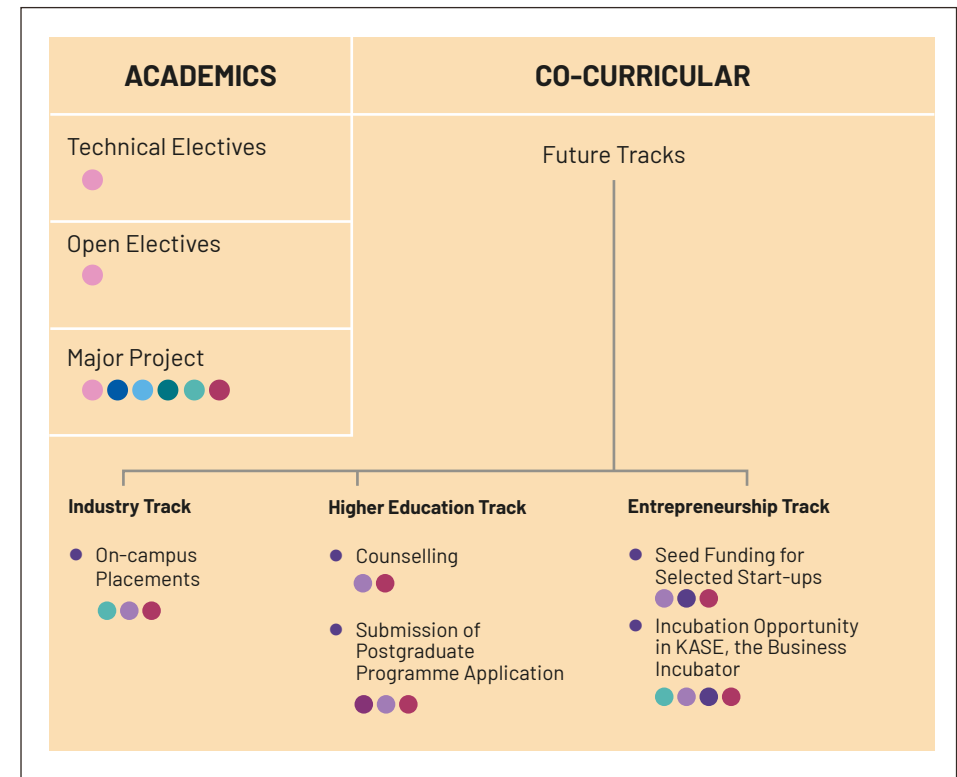
-  Critical Thinking
-  Problem-solving
-  Teamwork
-  Communication
-  Systems Thinking
-  Leadership
-  Project Management
-  Lifelong Learning
-  Domain Knowledge

LAYING OUT THE FOUR-YEAR PLAN

YEAR 3



YEAR 4



THE CO-CURRICULAR ACTIVITIES

At KGR CET, it isn't just about the curricula, but a plan of academics that goes much further. A plan much larger than the field of engineering. A plan that provides opportunity to cultivate world-changing solutions. Our curricula are supported by co-curricular activities that give students the extra edge, to lead in the path they choose. And pioneer change, the way they should.

MONTHLY SEMINARS

Industry Academia Connect

Technology and Social Innovation

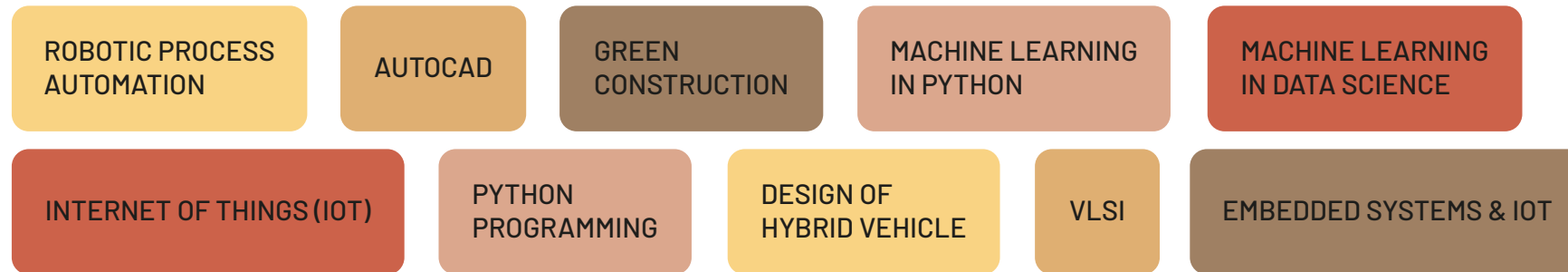
Entrepreneurship

Women in Industry

Alumni Connect

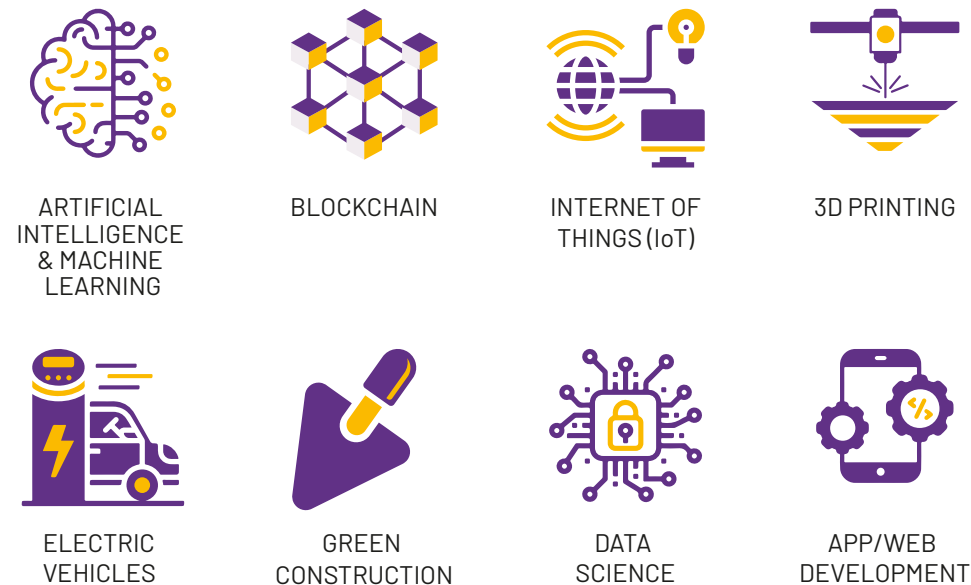


CERTIFICATION COURSES



EMERGING TECHNOLOGIES CLUBS

The technology clubs at KGCET provide a range of programmes, activities, seminars, workshops, short courses, certifications, hackathons, project competitions and expositions for its members. Each club is supported by internal and external experts who help students strategise and organise activities to gain knowledge and skills, and pursue careers in their respective subjects.



PROFESSIONAL SOCIETIES



The Institute of Electrical and Electronics Engineers (IEEE)



Computer Society of India (CSI)



Institute of Electronics and Telecommunication Engineering (IETE)



Indian Society for Technical Education (ISTE)



Society of Automotive Engineers





GROW, BEYOND FOUR WALLS.

THE EXTRA-CURRICULAR ACTIVITIES.

At KGR CET, education goes beyond the classroom. It's where everything outside of it, is just as important. Just as inspiring. So, our students pursue interests they've carefully cultivated, or wish to cultivate. And emerge as inspiring individuals.

CULTURAL CLUBS



Music



Dance



Dramatics



Photography



Literary

SPORTS



Basketball



Badminton



Cricket



Carrom



Football



Kabaddi



Table Tennis



Volleyball



KGR ANNUAL STUDENT FESTIVALS

WHERE ALL THE ACTION HAPPENS.

A place for every go-getter, lamp-lighter, and dream-chaser. For the ones who own the stage, or the stadium. Take the stage at our annual student festivals. IKARUS, the tech fest. IGNUS and INVICTA, the cultural and sports fests, and homeground to the KGR Eagles. They're the all-stars, they're the MVPs, they're the ones bringing the glory home.



OUR CENTRES OF EXCELLENCE

At KGRCET, we pursue an unwavering mission to become internationally recognised for our **holistic approach to engineering. For innovative teaching and learning culture. For a boundless research and entrepreneurial ecosystem. And for sustainable social impact in the community.** For that, we have established numerous Centres of Excellence. So we excel along every path. So our students mould into thoughtful, well-rounded individuals. On the journey to making great change in the world.



CEED —
CENTRE FOR ENGINEERING
EDUCATION DEVELOPMENT

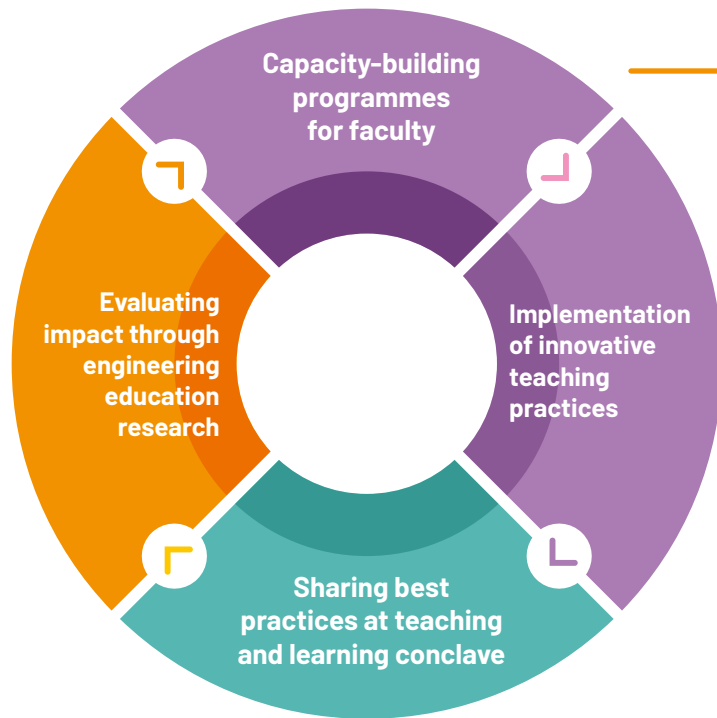


CIST —
CENTRE FOR
INNOVATION & SOCIAL
TRANSFORMATION

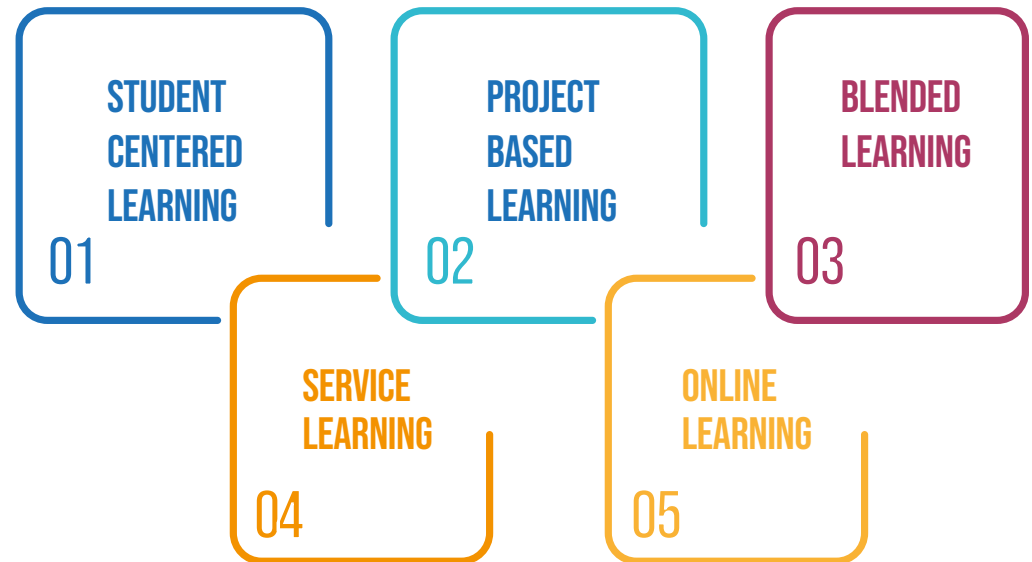


CRID —
CENTRE FOR
RESEARCH INNOVATION
& DEVELOPMENT

KASE
KGR ACCELERATOR FOR
SUSTAINABLE ENTREPRENEURSHIP



OUR TEACHING METHODOLOGIES





CIST

CENTRE FOR INNOVATION & SOCIAL TRANSFORMATION

Socio-economic environmental growth stands at the forefront of all we hope for our students to achieve. The CIST was established to help them do just that. We encourage innovative thinking and problem-solving, giving students the opportunity to work with local communities, identify their most pressing challenges. And design and develop technology-based solutions.

COURSES OFFERED

Design Thinking and
Sustainable Development

Social Innovation

Engineering for
Sustainable Development

KGR SUSTAINABLE DEVELOPMENT GOALS



Decent Work &
Economic Growth



Industry, Innovation
& Infrastructure



Climate
Action



Affordable
& Clean Energy



Zero
Hunger



Sustainable Cities
& Communities



Clean Water
& Sanitation



Quality
Education



Gender
Equality

ONGOING PROJECTS

S.No.	Ongoing Projects	Beneficiary Village	S.No.	Ongoing Projects	Beneficiary Village
01	Development of Menstrual Disposal Machine	Appareddy Guda	07	Child Tracking and Tracing System from Borewell	BVIC
02	Paddy Grain Drier	Appareddy Guda	08	Smart Sweeping Tool	KGR CET
03	Protection of Crops from Wild Boars	Tholkatta	09	Tongue-controlled Wheelchair	NPDO
04	Weed plucker	Bakaram	10	Smart Dustbin	Chilkur
05	Farmicon (App): F2C to Remove Middlemen	Nakkalapalli	11	ST Women Empowerment: Traditional Banjara Clothes & Accessories	Banjepally Village, Kamareddy District
06	Mobile Milk Storage Vehicle	Yethbarpalle			

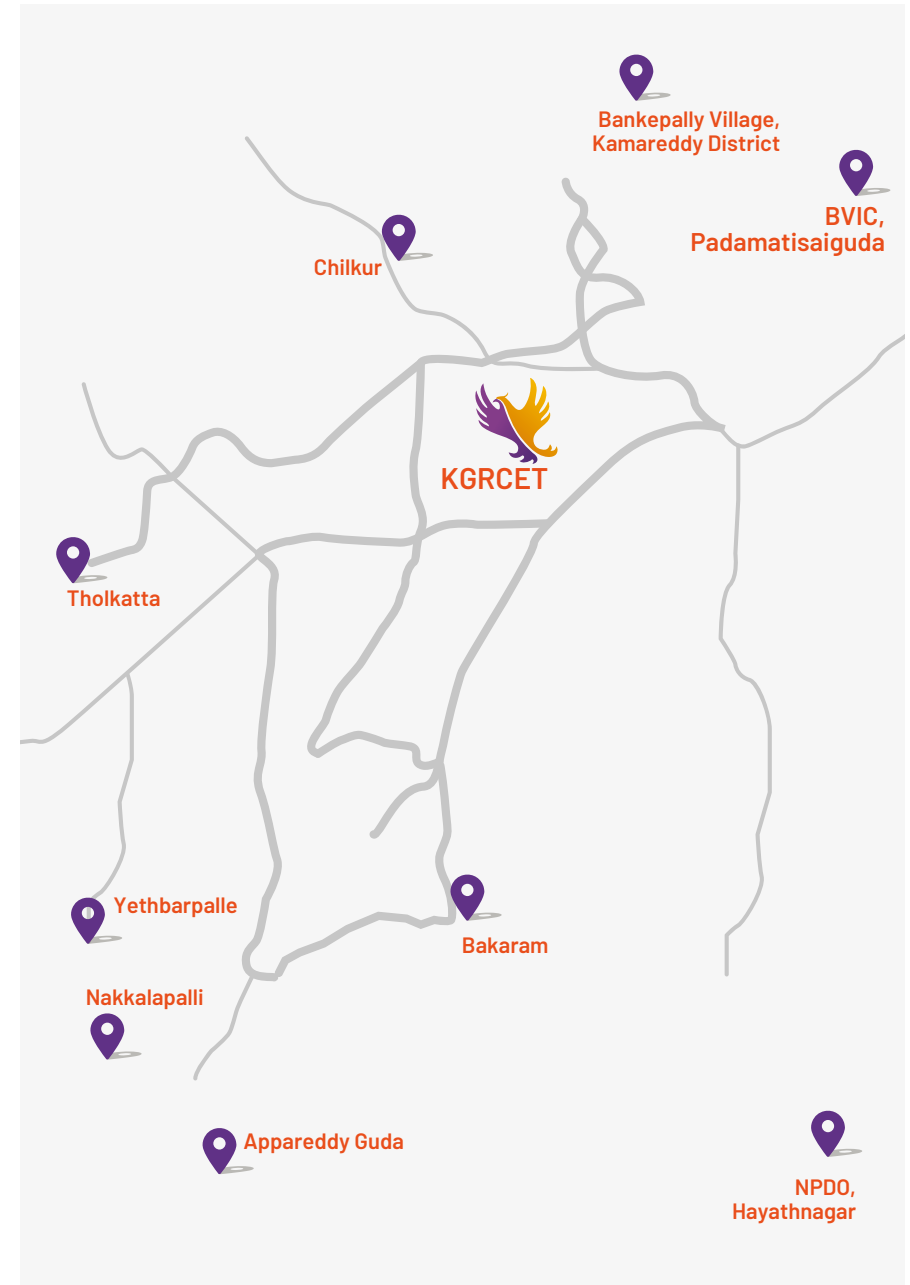
11 on-going
projects

03 completed
projects

05 awards
received

₹3L funding
generated

PARTNERED VILLAGES





FOCUS RESEARCH CLUSTERS

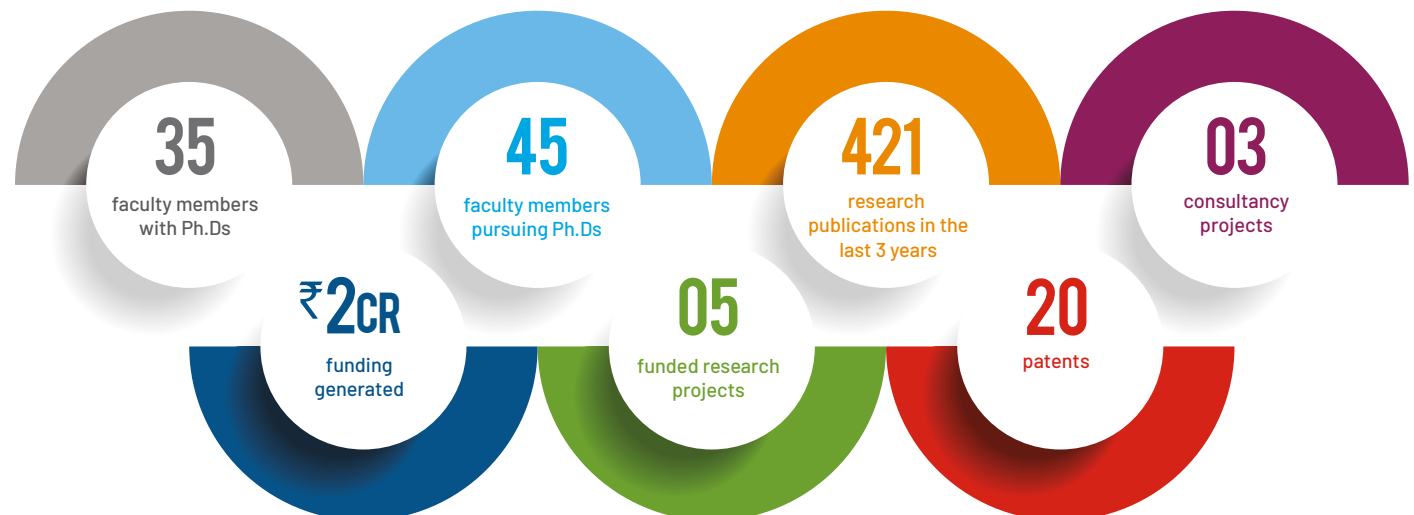
VERY-LARGE-SCALE
INTEGRATION (VLSI)

ARTIFICIAL
INTELLIGENCE

WIRELESS
COMMUNICATIONS

ENGINEERING
EDUCATION

**IT'S ALL
IN THE
NUMBERS.**





KGR ACCELERATOR FOR SUSTAINABLE ENTREPRENEURSHIP

At KGR CET, it is in our ethos to support students on their path to success. To nurture their ideas and talent. And help them fly. KASE was established with that mission in mind. Students aspiring to be entrepreneurs are encouraged to incubate their ideas, and begin their start-up journey, while pursuing their undergraduate and postgraduate education. In addition, KASE is open to incubating start-up ideas from outside the institution as well, especially to individuals in the nearby areas. KASE has been registered as a Section 8 company, with the name KGR Foundation for Business Incubation under Aristotle Education Society.

INCUBATION FACILITIES



Seed
funding



Free
office space



Mentor
support



Subject
matter expertise



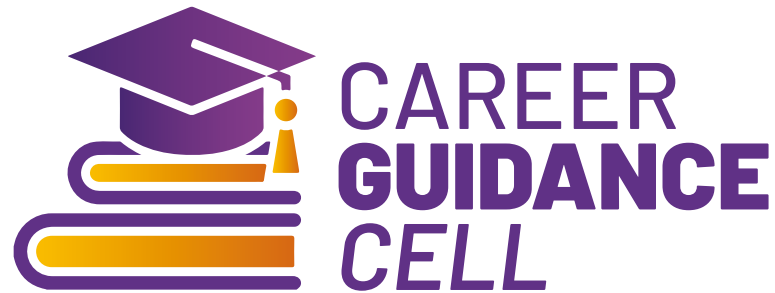
Patent
facilitation centre

COLLABORATORS



INDUSTRY TRAINING

There's a distinct advantage you get with KGR CET. A headstart over others. Our Training and Placements (T&P) Cell offers industry-relevant courses along with campus recruitment training, to enhance your technical and communication skills. You will also be provided with job opportunities through on-campus placement drives, attended by a plethora of top-tier engineering and multinational companies. From your 1st year, we will also provide internship assistance to help you build work experience in a relevant industry.



The Career Development Cell is established with an in-house trained psychologist to guide students on future pathways after graduation. The CDC works closely with students who are interested to pursue higher education in India and abroad.

1st YEAR

- Awareness sessions
- Soft skills
- Profile building (LinkedIn)
- Internships

2nd YEAR

- Soft skills
- Industry-relevant technical training
- Certification course
- Internships

3rd YEAR

- Campus recruitment training
- Industry-relevant technical training
- Aptitude training
- Soft skills
- Advanced certification course

4th YEAR

- Company-specific training
- Internships
- Mock interviews

48 MoUs signed with industries for internship opportunities

500+ internships offered to students in the last 3 years

KEY INTERNSHIP RECRUITERS



PLACEMENTS

Equipped with skills, exposure and the ability to not just thrive but lead in any environment, it's little wonder that global core engineering and other companies come here to find great candidates through on-campus placement drives.

100% students successfully placed in the last 3 years

50+ companies visited for recruitments in 2022-23

₹12 LPA highest package offered

₹4.5 LPA average package offered

KEY RECRUITERS



INNOVATION AND ENTREPRENEURSHIP ECOSYSTEM

33 unicorns in 2021 led the way to making India stand tall amongst its global contenders. A new era of changemakers has arrived, and KGR CET is primed to help its students thrive. Aligning with the vision of Aatmanirbhar Bharat and our Honourable Prime Minister, we can achieve this through pursuing policies that are competent, efficient, resilient, self-generating, and self-sustaining.

The concept of Aatmanirbhar Bharat will contribute significantly to India's plan of becoming a USD 5 trillion economy by 2025. However, achieving this would require systemic changes in India's DNA, as a larger section of the population needs to explore the opportunity of starting their own

ventures. One element of adapting to this new DNA was envisioned through the development of innovation and entrepreneurial mindset among the youth of the country. It is therefore important to capitalise on the potential of young minds and awaken the scientific spirit among the students in higher education.

The KGR Innovation and Entrepreneurship Ecosystem was fostered through the adoption of the National Start-up and Innovation Policy along with the establishment of the Institute Innovation Council, Entrepreneurship Development Cell, and Technology Business Incubator.



KGR ENTREPRENEURSHIP AND INNOVATION PIPELINE

INNOVATION

INSTITUTE INNOVATION COUNCIL (IIC)

- Seminars on Technology Innovation
- Design Thinking Course
- Hackathons



INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)



PRE-INCUBATION

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

- Seminars on Entrepreneurship
- Foundational and Advanced Course in Entrepreneurship
- KGR Entrepreneurship Summit and Business Plan Competition



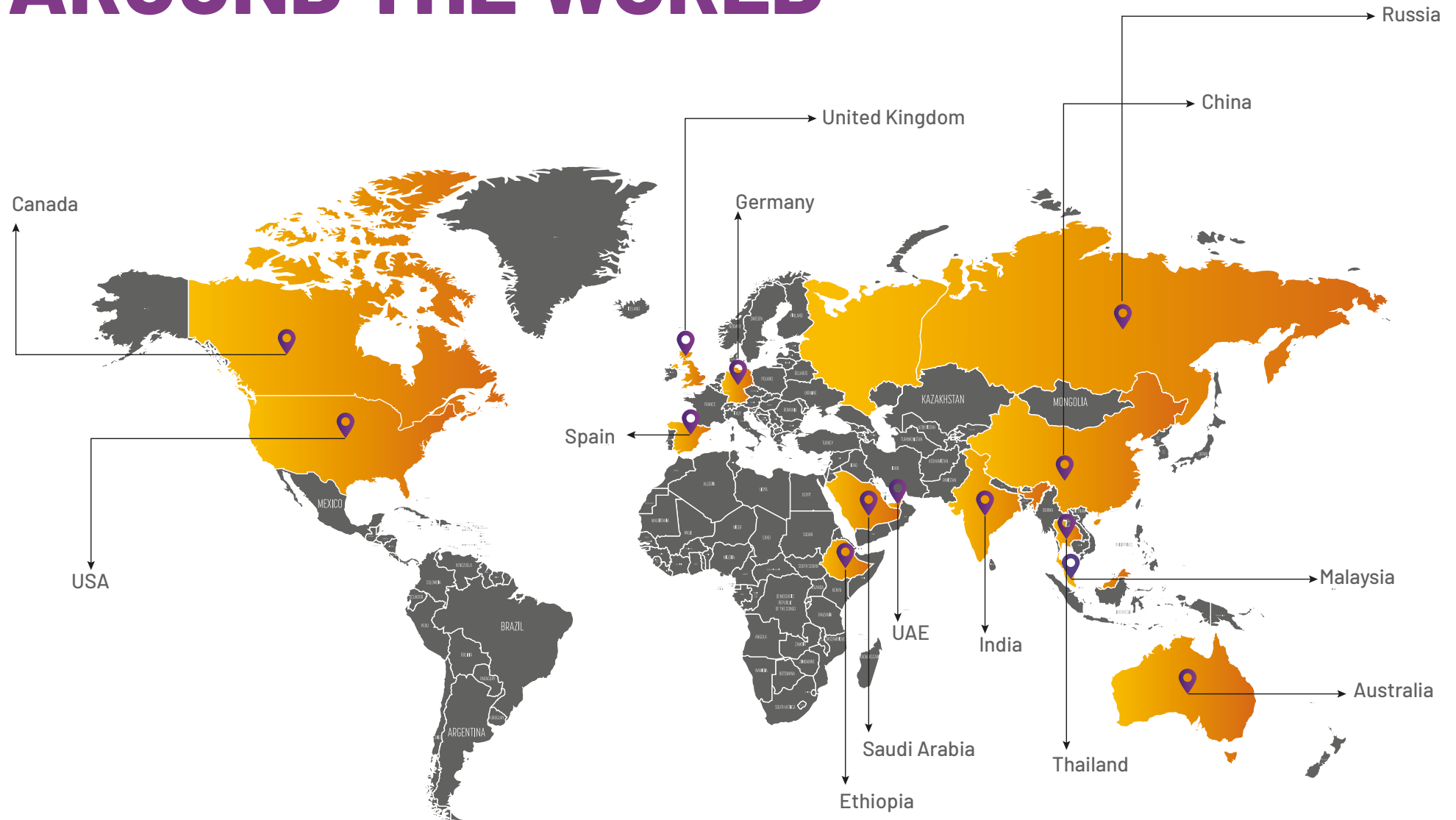
INCUBATION

KGR ACCELERATOR FOR SUSTAINABLE ENTREPRENEURSHIP (KASE)

- Seed Funding
- Office Space
- Accelerator Programme
- Product Development Laboratory
- Networking



KGR ALUMNI AROUND THE WORLD



TESTIMONIALS FROM OUR CHANGEMAKERS



GOPAL MANDA
(EEE, 2012)

Consultant, Genpact

KGR CET is my second home. Right from day one, I was amazed by the professionalism, infrastructure, and highly-talented staff. Though the college was relatively new and there were many apprehensions, I would undoubtedly say, KGR CET not only gave me wonderful memories to cherish, but stood out to be the best college in Hyderabad. Hats off to the management for keeping their promise of taking the college to the highest level possible.



SRAVYA BOYAPATI
(CSE, 2018)

MS at Sapienza Università di Roma, Rome, Italy

It gives me great pleasure to say that I completed my Engineering from KGR CET. The years I spent here were amazing, as the institution gave me the opportunity to excel in my field of interest. There were multiple opportunities available for extra and co-curricular development, which helped us build leadership and communication skills. The experiences were crucial for my overall personality development and helped me while applying for my Masters programme.



NANDINI SHARMA
GANGADHARA
(ECE, 2014)

Policy Strategist, Uber

My journey at KGR CET was absolutely amazing, as the college faculty and administration supported my endeavours throughout the 4 years I was there. It was a steep learning curve for me, and the college enabled me to push my boundaries and discover my strengths. My professors were always available and encouraged all our ideas and interests. I was provided with the necessary resources to hone my skills and be ready to succeed in the industry.



ROHIT KANDURI
(CSE, 2020)

Business Development Associate, Byju's

My four years at KGR CET were great, and I will cherish them for life. It was full of learning and nurturing of our interests. It gave me the opportunity to meet different kinds of people. I am thankful to the faculty, my mentors, and the Placement Cell who guided me through every step I took for my career. I feel proud to have graduated from KGR CET.



SANTOSH
BADUGULA
(CSE, 2014)

Data Governance Architect,
Pacific Life Insurance, USA

KGR CET has really been one of the most extraordinary experiences in my life. I was given the opportunity to participate in and organise multiple events, which eventually led to the development of my leadership skills. The faculty and staff were very supportive, and regularly mentored me in achieving my personal and professional goals.



VINEELA SIDDINENI
(CSE, 2022)

TuringMinds, Hyderabad

I am really grateful to have been a part of the KGR CET family. I am grateful to the Placements Department and Training Faculty who were incredibly supportive, and helped enhance our skills to the likings of different companies. I therefore got a place at my dream company, and am achieving all my goals. I thank the entire family of KGR CET for giving us all the opportunity to expand our wings, develop our skills, better our thoughts. And so much more.



At the heart of it all, compassion.

At KGR CET, we believe in enabling our students to grow into well-rounded individuals. Driven by compassion, care, and all the heart. For that, we identify various social causes, and encourage our students to find solutions. Making the world, a little better. And far happier.

Hunger | Healthcare | Education

Gender awareness & empowerment

(child sexual abuse, safe touch/unsafe touch, and self-defence for children)

Climate change

Menstrual hygiene and sustainable menstruation

Animal welfare

Rehabilitation of the homeless and destitute

Orphanages

Old age homes

Blood donation

SOCIAL IMPACT CLUBS



National Service Scheme (NSS)



Rotaract Club



Lions Club



Prana Vruksha Foundation



35 activities conducted

23 students participated

5000 lives impacted

BECOME A CHANGEMAKER TODAY

To build the tomorrow we need, the kind of world we need, we need leaders who think different. Who believe in their dreams and find the solutions to seeing them through. People who have the vision to make change, the capabilities to make change. We need changemakers. And here is where you will become one.

THE ADMISSION PROCESS

There are two categories under which we admit students:

Category A (70% Enrolment):

Through EAMCET counselling, based on the rank secured.

Please use our

EAMCET/ICET/ECET Code: KGRH
while applying

Category B (30% Enrolment):

College counselling-based. If you're interested in applying under this category, notify our Admissions Department. You will be invited to the college for a counselling session, after which we will take a final decision on your admission. Once offered, you will be expected to pay 100% of the tuition fee to confirm your admission into KGRCET.

UNDERGRADUATION (B.TECH.)

Computer Science & Engineering

Computer Science & Engineering –
Artificial Intelligence & Machine Learning

Computer Science & Engineering – Data Science

Electronics & Communication Engineering

Mechanical Engineering

Civil Engineering

POSTGRADUATION (M. TECH)

Computer Science & Engineering

VISI & System Design

Masters in Business Administration (MBA)

SCHOLARSHIPS

We offer scholarships to academically-superior students, based on their rank or quota.

Below 12,000 EAMCET Rank – 100% of first-year tuition fee

From 12,001 to 15,000 EAMCET Rank – 50% of first-year tuition fee

From 15,001 to 20,000 EAMCET Rank – 25% of first-year tuition fee

Sports Quota – 30% of first-year tuition fee

FINANCIAL ASSISTANCE

We also offer financial assistance to those who may need it. Contact our Admissions Department to know more.

We encourage you to learn as much as possible about KGRCET before applying. If you have any questions that this brochure or our website don't answer, please feel free to reach out to us using the information given at the back of this brochure. Or, if you haven't seen our campus yet and are still on the fence, we welcome you to come on over.

ADMISSION FORM – CATEGORY B

B.TECH./M.TECH./MBA FOR THE ACADEMIC YEAR 2023-24

Name of Course			
Application No.	KGCET/Admin/	/2023-24	PHOTO
Name of Applicant			
Father's Name			
Mother's Name			
Date of Birth (As Per SSC Memo)		Category	
Communication Address			
Applicant's Phone No.			
Parent(s) Phone No.(s)			
E-mail			
Aadhaar No.			
B.Tech/M.Tech/MBA		Branch Opted	
JEE/EAMCET H.T. No.		JEE/EAMCET Rank	
ICET/PGECET H.T. No.		ICET/PGECET Rank	
Inter/Degree Percentage		SSC/CBSE Percentage	

Approved by AICTE, New Delhi
Affiliated to JNTUH, Hyderabad
Recognised under Section 2(f) of UGC Act 1956
Phone Nos.: 094907 73777; 094922 21222; 8886333924

Signature of Applicant

Signature of
Parent/Guardian

Signature of
Authorised Person

UNDERTAKING BY THE FUTURE CHANGEMAKER

- I, _____
S/o / D/o Mr./Mrs./Ms. _____ have carefully read and fully understood the law prohibiting ragging and the direction of the Supreme Court, as well as the Central/State government, in this regard.
- I have received a copy of the UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, 2009 and have judiciously gone through it.
- I hereby undertake that:
 - I will not indulge in any behaviour or action that may come under the definition of ragging.
 - I will not participate in, abet, or propagate ragging in any form.
 - I will not hurt anyone physically or psychologically, or cause any kind of harm in any degree of measure.
- I also agree that if found guilty of any aspect of ragging, I may be punished as per the provision of the UGC Regulations mentioned above, and/or as per the law in force.
- I hereby affirm that I have not been expelled or debarred from admission by any institution.

Signed on this day of _____, month of _____, and year of _____.

Name:

Address:

Signature:

UNDERTAKING BY THE PARENT/GUARDIAN

- I, _____ F/o/M/o/G/o _____
have carefully read and fully understood the law prohibiting ragging and the direction of the Supreme Court and the Central/State Government in this regard, as well as the UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, 2009.
- I will ensure that my son/daughter/ward will not indulge in ragging of any form.
- I hereby agree that if he/she is found guilty of any aspect of ragging, he/she may be punished as per the provisions of the UGC Regulations mentioned above, and/or as per the law in force.

Signed on this day of _____, month of _____, and year of _____.

Name:

Address:

Signature:

DOCUMENTS REQUIRED FOR ADMISSION INTO B.TECH/M.TECH/MBA

B.TECH	M.TECH/MBA
<ul style="list-style-type: none">Inter Marks MemoSSC Marks MemoInter Transfer CertificateVI to Inter Study CertificatesAadhaar Card PhotocopyPassport Size Photograph (8 nos.)Equivalent Certificates for Other State Candidates	<ul style="list-style-type: none">Degree Provisional Certificate & Consolidated Marks MemoInter Marks MemoSSC Marks MemoDegree Transfer CertificateVI to Degree Study CertificatesAadhaar Card PhotocopyPassport Size Photograph (8 nos.)Equivalent Certificates for Other State Candidates

FOR OFFICIAL USE ONLY

Application No.:	KGR CET/Admin/ /2023-24		
Name of Applicant:			
S/o / D/o:			
B.Tech/M.Tech/MBA:		Branch Opted for:	
DD No.:		Authorised Signature	
Amount:			
Bank:			
Date:			

NOTE: THIS APPLICATION SHOULD BE SUBMITTED ALONG WITH A DEMAND DRAFT FOR ₹2,500 AND PHOTOCOPIES OF ALL REQUIRED CERTIFICATES BY POST OR IN PERSON.
Kindly make the Demand Draft in favour of Principal, KG Reddy College of Engineering & Technology.





Chilkur Village, Moinabad Mandal, Hyderabad – 501504, Telangana.

For additional admission information: +919490773777 | Talk to us on WhatsApp: +918886333924

info@kgr.ac.in | www.kgr.ac.in

EAMCET/ICET/ECET Code: KGRH



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