IIT Kanpur

Greater than US

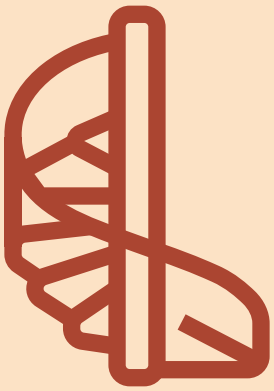
2026

ACCELERATING POSSIBILITIES

Opportunities to shape IIT Kanpur's next chapter

GREATER THAN US.
THE IIT KANPUR CAMPAIGN.





BUILDING IIT KANPUR'S NEXT CHAPTER, TOGETHER.

The Campaign

For more than six decades, IIT Kanpur has advanced knowledge, built institutions and prepared generations of people to contribute far beyond the campus.

Greater Than Us builds on that legacy by strengthening the capabilities that will matter most in the decades ahead: the foundations that enable excellence, the people who carry it forward, and the ideas that push its boundaries.

The campaign brings together alumni, donors, industry and partners around a shared purpose: to expand IIT Kanpur's capacity to educate, discover, translate research into impact, and build for the future.



Campaign Goal

$1Bn

OR

₹9000Cr

Join thousands of alumni, partners, and well-wishers who have already chosen to be part of something greater than themselves.

Three Pillars.
One Institutional Agenda.

Together, these three pillars strengthen the people, ideas and institutional capacity that will define IIT Kanpur's next phase.

01
Foundation

Building the environments and capabilities that make sustained excellence possible.

Research facilities, academic spaces, student life, housing, wellbeing, medical infrastructure and campus development.

$575Mn

OR

₹5,175Cr

02
Talent

Enabling exceptional people to learn, teach and lead.

Scholarships, fellowships, faculty support, chairs, student opportunities and global exposure.

$285Mn

OR

₹2,565 Cr

03
Frontier

Advancing frontier research in seven strategic technology areas.

AI, Quantum, Drone Technology, MedTech, Cybersecurity, Sustainability, & Semiconductor Technologies

$140Mn

OR

₹1,260Cr

01

Foundation

Building the spaces, systems and shared capabilities that allow excellence to endure.

Institutions are strengthened not only by what they achieve today, but by the foundations they build for what comes next.

At IIT Kanpur, this means creating the academic, research, residential and community infrastructure that enables people to do their best work; and gives new ideas the environment they need to grow.

BUILDING COMMUNITIES BEYOND THE CLASSROOM.

Halls of Residence

Learning at IIT Kanpur has always extended beyond classrooms and laboratories. The Halls of Residence are where communities form, collaborations begin and much of the IIT Kanpur experience takes shape.

With a growing student community, IIT Kanpur is expanding its residential capacity through four new Halls; Hall 15 for girls and Halls 16, 17 and 18 for boys. Designed as modern, comfortable and sustainable living spaces, these residences will strengthen the immersive campus experience that is integral to life at IIT Kanpur.

PROJECT COST

₹480CR

• NAMING OPPORTUNITIES

₹60 crore

Hall of Residence -
4 Towers,
G+12 storeys

₹15 crore

Hall of Residence -
1 Tower,
244 rooms

₹2 crore

One Floor -
20 rooms



CREATING A SHARED SPACE FOR CAMPUS LIFE.

Central Dining Hall & Student's Center

A strong campus experience needs places where people can meet, pause, exchange ideas and build relationships.

The Central Dining Hall & Student's Center will bring dining and social spaces together in a modern campus hub designed for IIT Kanpur's growing student community. Beyond providing diverse and nutritious dining options, it will create an everyday space for interaction, community and collaboration.

PROJECT COST

₹43CR

LEVEL NAMING OPPORTUNITIES

₹7.5 Crore	₹7.5 crore	₹6 crore
Level 01	Level 02	Level 03



GIVING STUDENT LIFE THE SPACE TO GROW.

Student Activity Centre Extension - SAC 2

IIT Kanpur's student experience is shaped by more than 60 clubs and organisations across technology, culture, sports, media, academics and student leadership.

SAC 2 will create dedicated spaces for these communities to meet, build, perform and collaborate. The expanded centre will give student-led activity the infrastructure it needs to remain an important part of IIT Kanpur's culture and education.



PROJECT COST

₹25CR

• NAMING OPPORTUNITIES

₹3 crore
Auditorium - 500 seats

₹1 crore
Multipurpose Hall & Event Halls - 4 halls, 200 seats each

₹1 crore
Games / Sports / Media / Cultural Council - 6 rooms

₹1 crore
President's Office - 6 rooms

₹0.5 crore
Academics & Career Council - 3 rooms

₹0.5 crore
Meeting Rooms - 3 rooms

₹0.5 crore *each*
Festival Spaces - 3 rooms across two opportunities

STRENGTHENING SPORT AS PART OF THE IIT KANPUR EXPERIENCE.

Sports Facilities

Sport is an important part of student life, wellbeing and community at IIT Kanpur.

The next phase of sports infrastructure will expand year-round access, improve training and competition environments, and support athletes across recreational and competitive sport. The programme brings together a new multi-storey sports facility with targeted upgrades across athletics, cricket, swimming and indoor sport.

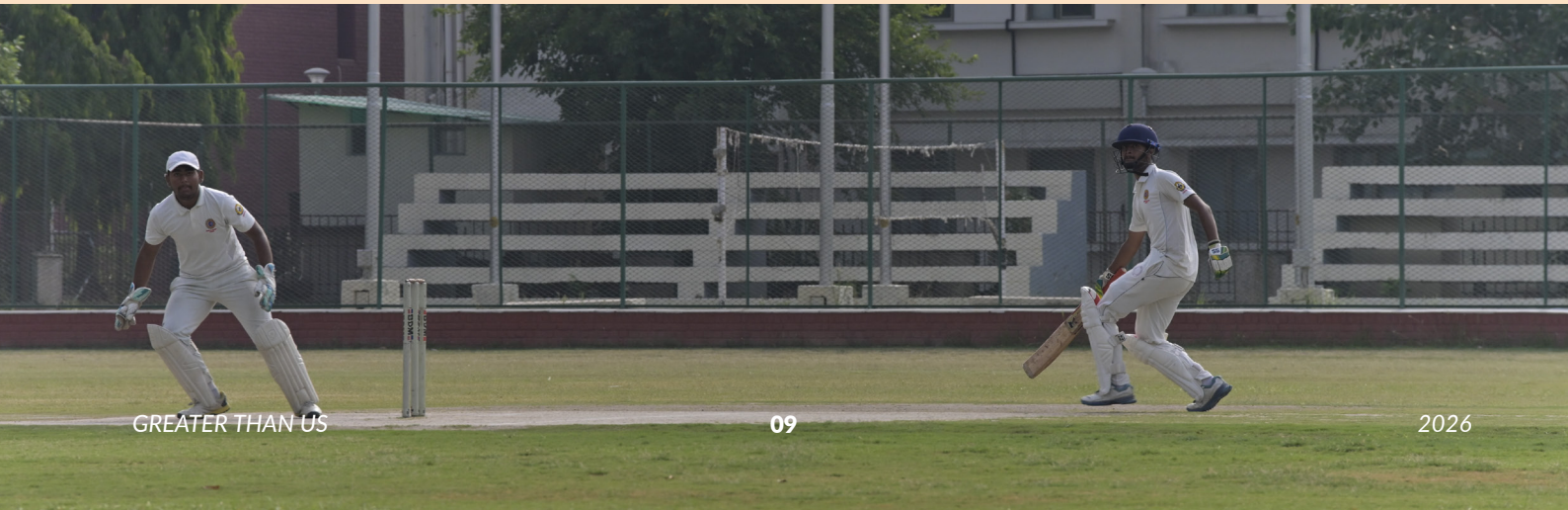
PROJECT COST

₹60CR

MULTI-STOREY SPORTS FACILITY - NAMING OPPORTUNITY: ₹30CR

- **NAMING OPPORTUNITIES**

₹9 Crore Basketball–Volleyball Dome	**₹6 crore** Synthetic Athletics Facility	**₹4 crore** New Gym Complex
₹3 crore Swimming Pool Upgradation	**₹2.5 crore** Cricket Stadium Upgradation	



CREATING SPACES FOR HOW LEARNING IS EVOLVING.

Academic Buildings

As IIT Kanpur grows, its teaching infrastructure must grow with it.

New lecture halls will expand capacity while supporting contemporary teaching, large-format courses, workshops, conferences and academic exchange. These spaces will help ensure that the physical environment keeps pace with the scale and evolving needs of education at the Institute.

PROJECT COST

₹100CR

LECTURE HALLS - NAMING OPPORTUNITY: ₹50CR

- **NAMING OPPORTUNITIES**

₹4 crore *each*	₹2 crore *each*
250-seater Lecture Hall - 10 halls	120-seater Lecture Hall - 10 halls



BUILDING SHARED CAPABILITIES FOR ADVANCED RESEARCH.

Central Research Facilities

Increasingly sophisticated research depends on access to equally sophisticated infrastructure.

IIT Kanpur's Central Research Facilities will bring advanced equipment and technical capabilities into shared platforms accessible across disciplines. By strengthening capabilities in semiconductor processing, materials fabrication, spectroscopy, microscopy and device characterization, the initiative will enable deeper collaboration while reducing duplication of high-value research infrastructure.

OVERALL PROJECT COST

₹524CR

1. Semiconductor & Device Processing Center

A shared platform for semiconductor fabrication, processing and characterization, supporting research across electronics, materials, devices and related technologies.

PROJECT COST **₹160CR**

CENTER NAMING OPPORTUNITY: ₹80CR

- **FACILITY NAMING OPPORTUNITIES**

₹30 crore	₹25 crore	₹15 crore	₹10 crore
Patterning & Lithography Facility	Thin Film Growth Facility	Clean Room Facility	Metrology & Charact-erization Facility

Advanced Materials & Spectroscopy

1. Advanced Materials Fabrication Center

The Center will strengthen shared capabilities for creating and processing advanced materials, supporting research that depends on precision fabrication and specialised material growth.

PROJECT COST ₹32CR

CENTER NAMING OPPORTUNITY: ₹16CR

- **FACILITY NAMING OPPORTUNITIES**

₹6 Crore	**₹5 Crore**	**₹5 Crore**
3D Printing Facility	Single Crystal Growth Facility	Laser Processing Facility

2. Advanced Structural Characterization & Spectroscopy Center

The Center will provide advanced capabilities to understand the structure, composition and molecular characteristics of materials; capabilities that underpin research across science, engineering, energy, electronics and healthcare.

PROJECT COST ₹150CR

CENTER NAMING OPPORTUNITY: ₹75CR

- **FACILITY NAMING OPPORTUNITIES**

₹30 Crore	**₹30 crore**	**₹15 crore**
Electronic Spectroscopy Facility	Compositional Spectroscopy Facility	Structural & Molecular Spectroscopy Facility

Microscopy & Device Characterization

1. Advanced Microscopy Center

High-resolution imaging is fundamental to understanding materials, biological systems and devices at increasingly finer scales. The Advanced Microscopy Center will create a shared platform for researchers across disciplines to access a broad spectrum of advanced imaging capabilities.

PROJECT COST ₹110CR

CENTER NAMING OPPORTUNITY: ₹55CR

- **FACILITY NAMING OPPORTUNITIES**

₹7.5 crore	₹17.5 crore	₹17.5 crore	₹3 crore	₹10 crore
X-Ray Microscopy Facility	High-Resolution Microscopy Facility	Cryo & Magnetic Microscopy Facility	Confocal Microscopy Facility	Surface Microscopy Facility

02. Device Characterization Center

The Center will provide shared capabilities to study and validate the functional, magnetic and thermo-optical behaviour of materials and devices.

PROJECT COST ₹35CR

CENTER NAMING OPPORTUNITY: ₹17.5CR

- **FACILITY NAMING OPPORTUNITIES**

₹7.5 crore	₹7.5 crore	₹2.5 crore
Magnetic Characterization Facility	Functional Characterization Facility	Thermo-Optical Characterization Facility

Mechanical Characterization Center

As part of IIT Kanpur's shared research infrastructure, the Mechanical Characterization Center will strengthen the Institute's ability to evaluate the properties and performance of materials and engineered systems.

It will provide researchers with dedicated characterization capability supporting work across engineering, materials and applied research.

PROJECT COST

₹35CR

CENTER NAMING OPPORTUNITY: ₹25CR



High-Performance Computing Facility

COMPUTING AT THE SCALE MODERN RESEARCH DEMANDS.

Research in artificial intelligence, scientific simulation and data-intensive science increasingly depends on computing at scale.

IIT Kanpur's High-Performance Computing facility will provide advanced GPU resources for large-scale data processing, complex modelling and computational research, strengthening a shared capability that can serve researchers across disciplines.

PROJECT COST ₹1000CR

NAMING OPPORTUNITY: ₹500CR

Center For Mental Health & Wellbeing

BUILDING WELLBEING INTO THE INSTITUTION.

As IIT Kanpur's community grows beyond 10,000 students, faculty and staff, the systems that support mental health must grow with it.

The proposed Center will create a dedicated environment with greater space, privacy and access to specialised professionals, strengthening the Institute's ability to provide comprehensive mental-health and wellbeing support.

PROJECT COST ₹10CR

NAMING OPPORTUNITY: ₹5CR

A PLACE FOR IDEAS AND COMMUNITIES TO MEET AT SCALE.

Convention Center

IIT Kanpur convenes researchers, academics, industry leaders, alumni and partners from across India and the world.

A dedicated Convention Center will give the Institute the capacity to host major conferences, seminars, workshops and institutional gatherings on campus; strengthening knowledge exchange, interdisciplinary dialogue, industry engagement and thought leadership.

PROJECT COST

₹80CR

CONVENTION CENTER NAMING OPPORTUNITY: ₹40CR

- **NAMING OPPORTUNITIES**

₹20 crore	₹10 crore	₹5 crore
450-seater Seminar Room	Open Function Space	100-seater Seminar Rooms - 2



Image for illustration purposes only

STRENGTHENING THE EVERYDAY EXPERIENCE OF IIT KANPUR.

Campus Upgradation

A campus is experienced not only through its classrooms and laboratories, but through the everyday spaces that connect them.

IIT Kanpur's campus upgradation programme will improve key points of arrival, mobility, hospitality, dining and everyday convenience — creating an environment that is more welcoming, accessible and aligned with the needs of a growing institutional community.

1. Visitor's Hostel Extension

PROJECT COST ₹50CR

NAMING OPPORTUNITY: ₹25CR

₹2 crore Floor - 6 opportunities	**₹2 crore** Dining Hall - 1 opportunity

2. Other Campus Naming Opportunities

PROJECT COST ₹57CR

NAMING OPPORTUNITY: ₹28.5CR

₹20 crore Shopping Complex 1	**₹5 crore** Shopping Complex 2	**₹2 crore** AC Banquet Hall - 250 pax	**₹1.5 crore** Naming of IIT Kanpur Main Road

BRINGING MEDICINE AND TECHNOLOGY INTO ONE INTEGRATED ECOSYSTEM.

Gangwal School of Medical Sciences & Technology

The Gangwal School of Medical Sciences & Technology brings together IIT Kanpur's strengths in engineering, science and technology with medical education, clinical care and biomedical research.

At its heart will be Centres of Excellence in biomedical research and a 500-bed Super-Specialty Hospital — creating an integrated platform where clinical questions can connect with technology, and research can move more directly towards application.

PROJECT COST

₹1250CR

FOUNDING DONOR PROGRAM

₹10 crore

Principal Founder - 6 positions

₹5 crore

Co-Founder - 9 positions

₹2 crore

Founding Patron - 20 positions



BUILDING THE PLATFORM FOR ADVANCED CARE, EDUCATION AND RESEARCH.

GSMST: Clinical & Hospital Infrastructure

A technology-led medical institution requires clinical infrastructure capable of supporting complex care, medical education and translational research together.

These facilities will form the operational backbone of the GSMST hospital and provide the environment in which its clinical and research programmes can grow.

01. Center For Radiology & Diagnostics

PROJECT COST ₹50CR

02. Operation Theatres

₹7.5 crore
Cardiac OT - 1 opportunity

₹6.25 crore
Neuro OT - 1 opportunity

₹4 crore
Gastroenterology OT - 1 opportunity

₹2.5 crore
Transplant OT - 1 opportunity

₹0.75 crore
Sonology / USG Services -1 opportunity

03. Support Infrastructure

₹67.5 crore
Nurses' Housing Blocks

₹75 crore
Visitors' Dormitory

GSMST: Diagnostic, Surgical & Support Facilities

From advanced imaging and robotic surgery to critical-care support and laboratory services, these facilities will give GSMST the clinical depth required for integrated care, medical training and translational research.

01. Examination Center Equipment

₹7.5 crore CT Scan	**₹12.5 crore** MRI Machine - 1	**₹10 crore** Cath Lab - 2 available	**₹17.5 crore** Center for Robotic Surgery

02. OPD & Other Hospital Facilities

₹15.5 crore Endoscopy Facility	**₹12.5 crore** Laboratory Services	**₹5 crore** Blood Bank	**₹7.5 crore** CSSD
₹3.12 crore Department of Preventive Health	**₹1.5 crore** Transplant ICU	**₹0.25 crore** ACLS Ambulance - 1, up to 4 available	**₹0.15 crore** BLS Ambulance - 1, up to 4 available



CONNECTING CLINICAL PRACTICE, RESEARCH AND TECHNOLOGY.

GSMST: Clinical Excellence & Cancer Care

GSMST is being built not simply as a hospital, but as an environment where medicine, engineering and research can inform one another.

Its major clinical departments and cancer-care programme will create capacity for advanced care, medical training and translational research across disease areas of significant national importance.

1. Center For Cancer Care & Research

₹125 crore

200 beds

2. Clinical Departments

₹100 crore

Cardiology + Thoracic Surgery

₹65 crore

Gastroenterology + Surgical Gastroent-erology

₹60 crore

Neurology + Neurosurgery

₹60 crore

Nephrology



WHERE MEDICINE MEETS ENGINEERING, SCIENCE AND TECHNOLOGY.

GSMST: Centers Of Excellence

GSMST's Centres of Excellence will connect important medical questions with IIT Kanpur's strengths in engineering, diagnostics, imaging, AI, robotics and technology development.

Each Center is designed as a focused platform through which research and clinical needs can come together — creating stronger pathways towards new approaches, technologies and solutions.

₹12.5 CRORE EACH

- Neuroscience, Neurotechnology & Mental Health
- Orthopaedics & Prosthetics
- Point of Care Diagnostics
- Non-Invasive Imaging & Diagnostics
- Tropical & Infectious Diseases
- Telemedicine & Robotics
- AI Applications in Healthcare
- Metabolic Disorders

Preventive & Rehabilitative Health Opportunities

₹3.75 crore
Women's Preventive / Screening Health - Mammogram & Pap Smear / Liquid Cytology

₹5 crore
Department of Rehabilitation

₹5.5 crore
Cardiology Preventive / Screening Services

₹0.75 crore
Liver Preventive / Screening Health - Fibroscan

02

Talent

Backing exceptional people to learn, teach, discover and lead.

IIT Kanpur's distinction begins with people.

Talent brings together the support that enables students and faculty to pursue excellence, deepen their work, build global exposure and contribute at their highest level — strengthening the intellectual community at the heart of the Institute.

ENABLING EXCEPTIONAL EDUCATORS AND RESEARCHERS.

Faculty Initiatives

Exceptional faculty shape the quality of teaching, research and institutional culture.

IIT Kanpur's faculty initiatives are designed to attract, recognise and enable outstanding educators and researchers through fellowships, Chair Professorships, research support and international faculty engagement. Together, these programmes strengthen academic leadership while creating the conditions for ambitious research and global collaboration.

• OPPORTUNITIES

₹3 crore	**₹1.10 crore**	**₹4 crore**	**₹0.45 crore**	**₹0.75 crore**
Faculty Chair Program	Faculty Fellow Program*	Distinguished International Faculty Program	Young Faculty Fellowship	New Faculty Fellowship

**Naming applicable for 10 years; includes a 3-year Fellowship + High Research Initiation Grant*



EXPANDING ACCESS, EXCELLENCE AND EXPOSURE.

Student Initiatives

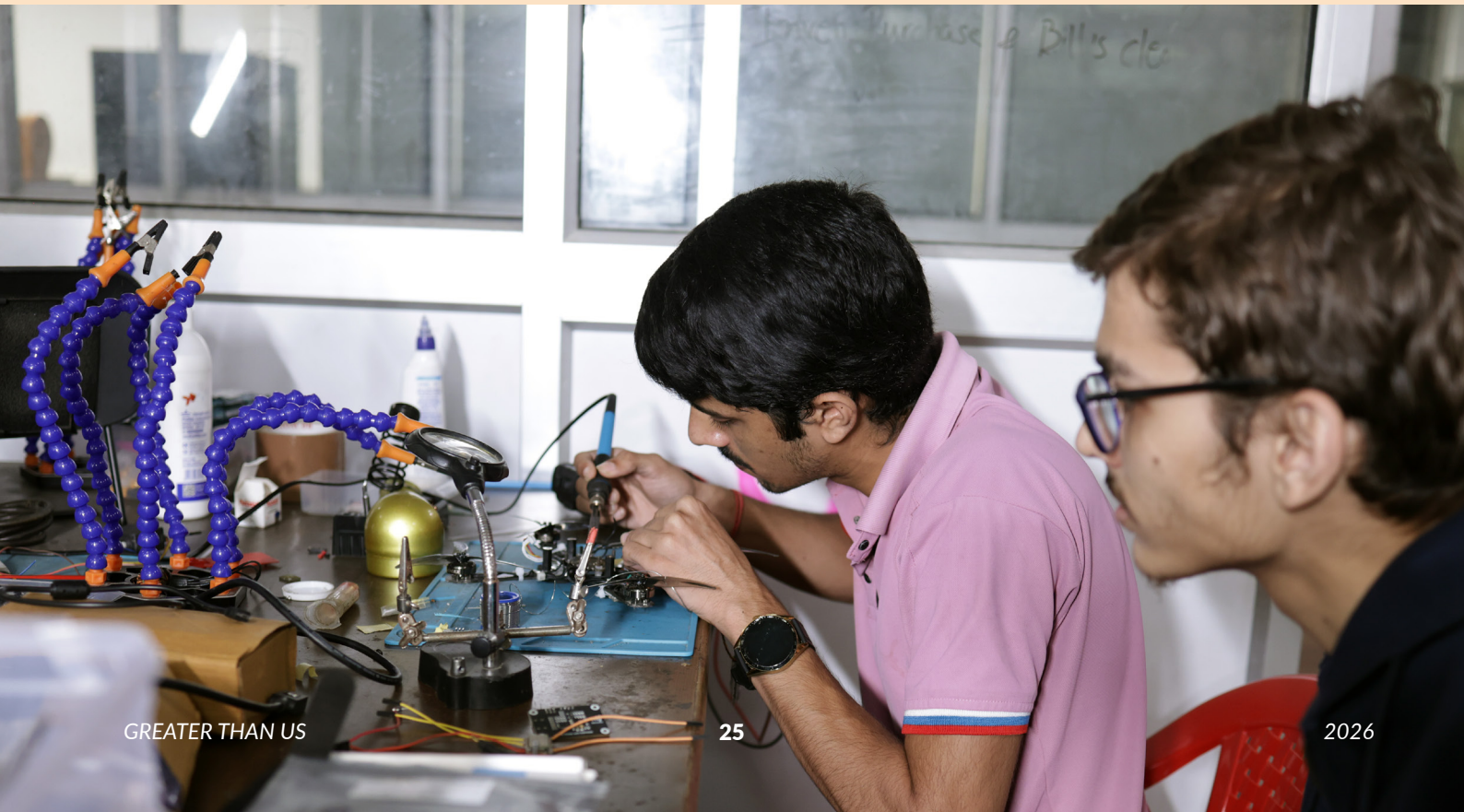
Financial support, recognition and global exposure can significantly shape a student's journey at IIT Kanpur.

Scholarships help widen access; awards recognise excellence; travel grants and exchange programmes connect students with global academic communities; and support for Science & Technology clubs gives students the opportunity to build, test and compete beyond formal coursework.

• OPPORTUNITIES

₹0.75 crore	₹0.125 crore	₹0.50 crore	₹0.25 crore	₹0.05 crore
Scholarships	Awards	Support towards Science & Technology Clubs	Travel Grants	Student Exchange Program*

**3 months for one student, travel & food*



HELPING IDEAS BECOME VENTURES AND SOLUTIONS.

Incubation & Innovation

Entrepreneurship is one of the pathways through which ideas developed at IIT Kanpur move beyond the campus.

The Student Entrepreneurship Program will provide mentorship, funding and infrastructure to help students develop ventures across strategic domains. By strengthening the connection between academic capability, entrepreneurship and industry, the programme will expand IIT Kanpur's ecosystem for innovation and translation.

STUDENT ENTREPRENEURSHIP PROGRAM - NAMING OPPORTUNITY: ₹30CR

₹5 CRORE PER DOMAIN-SPECIFIC STUDENT ENTREPRENEURSHIP PROGRAM

FinTech	MedTech	AgriTech
Defence & Aerospace	Social Entrepreneurship	CleanTech



03

Frontier

Advancing ideas at the edge of knowledge; and translating them into real-world outcomes.

Frontier brings together areas where IIT Kanpur can combine deep science, engineering and translational research to address complex national and global challenges.

It spans emerging technologies, research-to-application platforms and entrepreneurship; strengthening the pathways through which knowledge moves from the laboratory towards wider use.

BUILDING INTEGRATED CAPABILITY IN QUANTUM TECHNOLOGIES.

Quantum Technology Center

Quantum technologies demand deep capabilities across physics, engineering, materials, devices and software.

The proposed Quantum Technology Center at IIT Kanpur will bring these capabilities together across quantum computing, sensing and secure communication. By integrating hardware and software development with research, training and industry collaboration, the Center will create a multidisciplinary platform for advancing quantum technologies.

CENTER NAMING OPPORTUNITY: ₹50CR
LABORATORY NAMING OPPORTUNITY: ₹5CR PER LAB

- Cold Atoms Facility
- Ion Traps
- Photonics in Fibre & Turbulent Atmosphere
- Superconducting Qubit Facility
- Optomechanical Systems
- Topological Systems Laboratory
- Neutral-Atom Trapping Systems
- Quantum Chip Laboratory
- 2D-Materials Laboratories
- Quantum Networks Laboratory



CONNECTING SCIENTIFIC DISCOVERY WITH NEW THERAPEUTIC PATHWAYS.

Drug Discovery Program

Drug discovery sits at the intersection of fundamental science, computation, biology and translation.

IIT Kanpur's programme will bring together genome analysis, bioinformatics, disease modelling, imaging, characterization, screening and preclinical validation. With an initial focus on cancer, metabolic and neurodegenerative diseases, the programme is designed to strengthen the pathway from scientific insight towards new therapeutic possibilities.

PROGRAM NAMING OPPORTUNITY: ₹25CR

• FACILITY OPPORTUNITIES

₹10 crore
Advanced Imaging Center

₹30 crore
Center for Advanced Biophysical Characterization

₹10 crore
Center for Advanced Biochemical Characterization

₹10 crore
Drug Screening Facility

₹10 crore
Preclinical Drug Efficacy Testing Center



MOVING HEALTHCARE TECHNOLOGIES FROM ENGINEERING TOWARDS APPLICATION.

Medical Devices & Diagnostics

Developing high-technology medical devices requires engineering, materials science and healthcare to work together from the outset.

IIT Kanpur's Medical Devices and Diagnostics Prototyping & Testing Facility will integrate prototyping, characterization, imaging, point-of-care systems and translational biomedical engineering — creating a pathway for clinically relevant technologies to be developed and tested within one interdisciplinary ecosystem.

FACILITY NAMING OPPORTUNITY: ₹20CR

- **NAMING OPPORTUNITIES**

₹5 crore ElectroMechanical Devices Facility	**₹5 crore** Biomaterial Characterization	**₹4 crore** Neural Engineering Devices Facility
₹4 crore Point of Care Devices	**₹17 crore** In-Vivo Imaging Facility	**₹5 crore** Translational Biomedical Engineering Facility



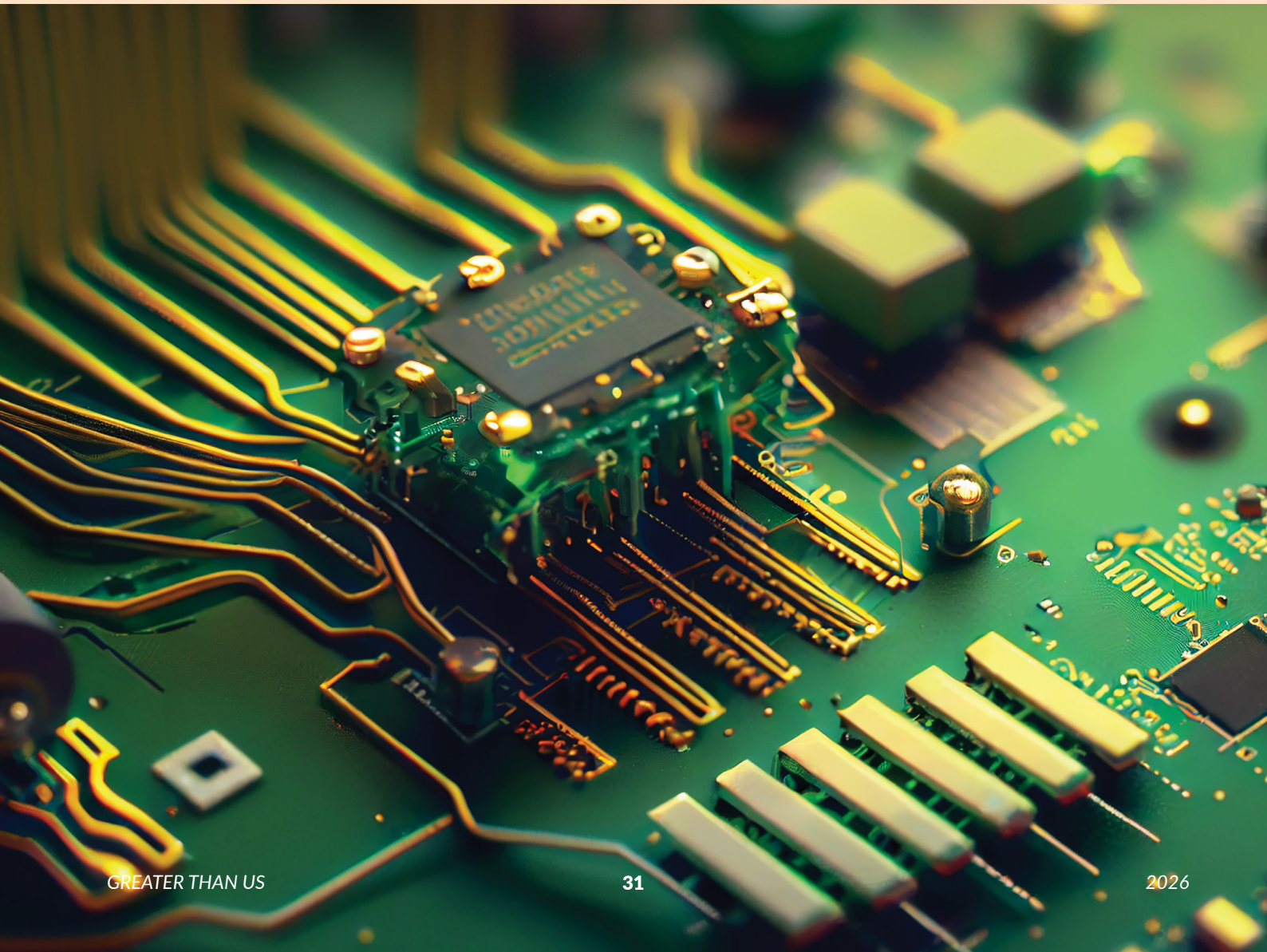
STRENGTHENING CAPABILITY IN A CRITICAL SEMICONDUCTOR DOMAIN.

Center Of Excellence For Semiconductor Packaging

Advanced packaging is becoming increasingly important to semiconductor performance and manufacturing capability.

IIT Kanpur's proposed Center of Excellence will combine research, training and industry collaboration to build expertise in semiconductor packaging. It will support the development of skilled professionals, strengthen R&D capability and contribute to India's emerging OSAT and semiconductor ecosystem.

CENTER NAMING OPPORTUNITY: ₹55CR



CREATING A STRONGER PATHWAY FROM RESEARCH TO APPLICATION.

Interface Office For Technology Applications

Strong research ideas need more than discovery. They need a structured pathway through development, validation, collaboration and deployment.

IOTA will help advance technologies from approximately TRL 4 towards TRL 9, connecting faculty-led research with industry, development funding and pathways to wider application. More than 80% of its funds are intended to support early-stage ideas and technology progression.

IOTA NAMING OPPORTUNITY: ₹100CR

₹20 CRORE PER PROGRAMME

MedTech	Cyber Security	UAVs
Sustainability - CleanTech & AgriTech	Quantum Research	Semiconductor Technologies



Center For Advanced Computing & Artificial Intelligence

Advanced computing and AI increasingly underpin research across disciplines.

CACAI will combine high-end GPU resources with interdisciplinary research and training. The Center will support Master's and Ph.D. programmes, specialised courses for IIT Kanpur students and an e-Master's programme for industry professionals — building both research capability and advanced technical talent.

CENTER NAMING OPPORTUNITY: ₹20CR

CERTEX

ADVANCING THE SCIENCE AND PRACTICE OF TEACHING.

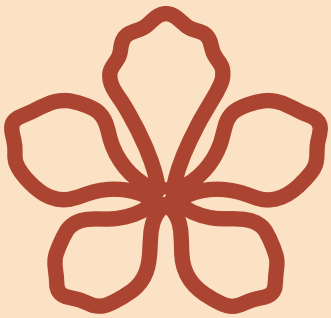
Excellence in education requires the same seriousness of inquiry as excellence in research.

The Centre for Education Research and Teaching Excellence will strengthen IIT Kanpur's ability to understand evolving student needs, develop evidence-led approaches to pedagogy and continually improve how teaching is designed and delivered.

CERTEX NAMING OPPORTUNITY: ₹20CR

PROGRAMS & OUTREACH ACTIVITIES: ₹15CR







The opportunities in this portfolio are part of one institutional agenda: stronger foundations, exceptional talent and frontier ideas that can move from knowledge to wider impact.

Greater Than Us brings alumni, donors, industry and partners together to strengthen IIT Kanpur's capacity for the decades ahead — building capabilities that will serve people and ideas well beyond any one generation.

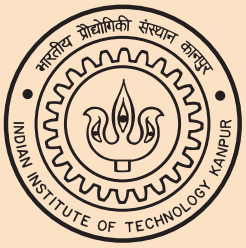
To discuss an opportunity to support The IIT Kanpur Campaign, please contact:

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IIT KANPUR HAS ALWAYS BEEN
GREATER THAN US.






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