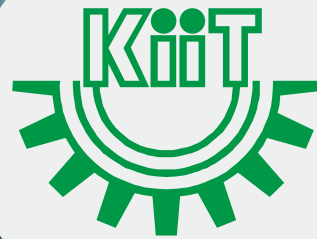


Prospectus

Session: 2025 – 26



“
Your **KEY**
to a Successful
CAREER
JOURNEY

**KALINGA INSTITUTE OF
INDUSTRIAL TECHNOLOGY**

Deemed to be University

Established U/S 3 of UGC Act, 1956,
Bhubaneswar, Odisha, India
www.kiit.ac.in



Prof. Achyuta Samanta
Founder, KIIT & KISS

→ **32+**
years of teaching experience

→ **1.5 Lakhs**
direct & indirect
employment created

→ **100+**
entrepreneurs created

→ **10 Millions**
lives impacted

→ **01 Million**
vulnerable children
empowered through
education

→ **61**
Honorary Doctorates from
different institutions
across world

[/achyutasamanta.com](http://achyutasamanta.com)

[/achyutasamanta](https://www.linkedin.com/in/achyutasamanta)

[@Achyuta_Samanta](https://www.instagram.com/achyuta_samanta)

[/AchyutaSamanta](https://www.facebook.com/AchyutaSamanta)

[/achyuta_samanta](https://www.x.com/achyuta_samanta)

[/dr.achyutasamanta](https://www.youtube.com/channel/UC...)

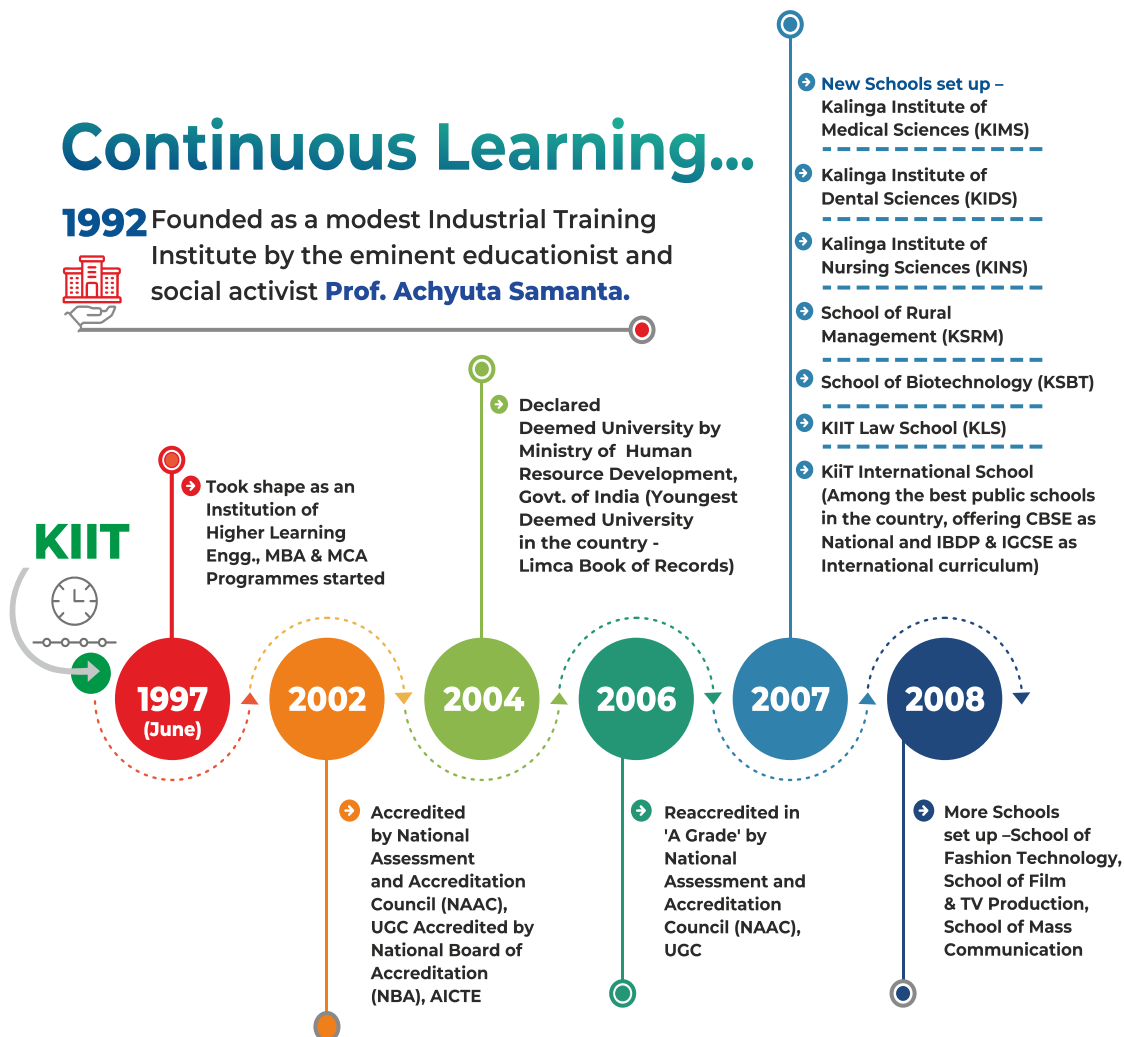


TIMELINE OF GROWTH

KIIT was founded as a modest Industrial Training Institute by the eminent educationist and social activist Prof. Achyuta Samanta in 1992. However, it evolved into a higher education institution only in 1997. Since then, it has consistently attained academic accolades, transforming into a worldclass knowledge hub.

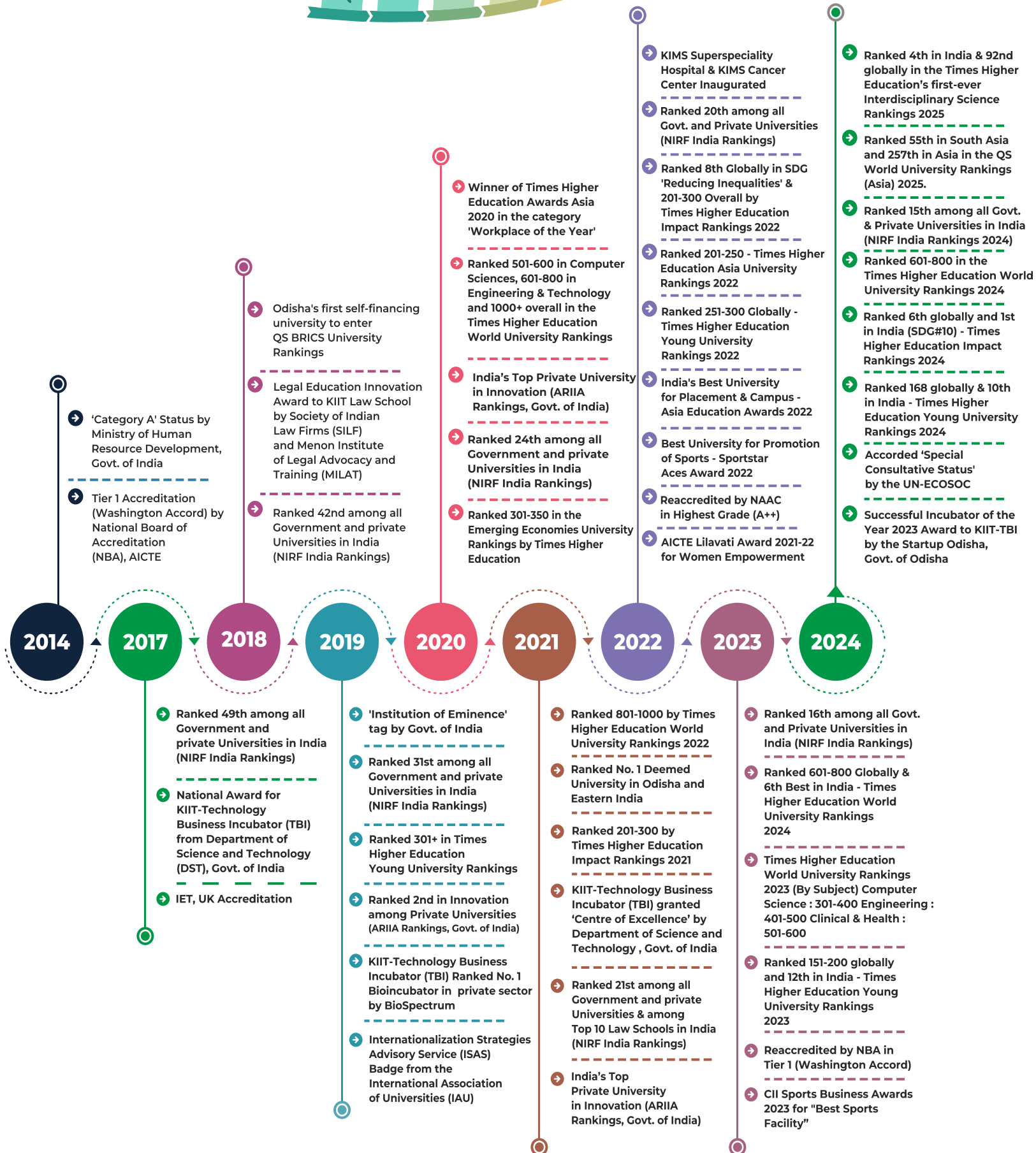
Continuous Learning...

1992 Founded as a modest Industrial Training Institute by the eminent educationist and social activist **Prof. Achyuta Samanta**.



“ Education is the third eye of a child. ”

Achyuta Samanta's contributions have touched the lives of thousands of individuals and helped improve the socio-economic conditions of the region. His story serves as a reminder that one's upbringing does not determine their potential, and with hard work and perseverance, one can attain greatness.



RANKING AND RECOGNITION



KIIT is just 27 years old as an institution for professional education (started in 1997) and 20 years old as a university (declared in 2004). Despite being a young university, it has been securing impressive positions in various benchmark national and global university rankings.

KIIT in the League of Top Universities of the Country



Partnership with



Collaboration with



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Prof. Achyuta Samanta
Founder, KIIT & KISS

"Education is the third eye of a child."

FOUNDER'S Message

Dear Aspirants,

Greetings from Kalinga Institute of Industrial Technology (KIIT) Deemed to be University, Bhubaneswar (Odisha)!

We thank you for showing your interest in the academic programmes of KIIT Deemed to be University.

KIIT is one of the most promising deemed universities in India and has widely been known and valued for its eminence in academic and research domain, innovative curricular and extracurricular activities, entrepreneurial spirit, vibrant scholastic exchanges, wide social outreach, and sports achievements. It takes pride in being the most student-friendly campus in the country and is a second home to 40,000 students from all parts of India and 65 countries.

KIIT began as a modest institution in 1997, but ascended quickly in all national and international rankings. It is ranked among the top 15 universities in India by the NIRF India Rankings of the Ministry of Education, Govt. of India. KIIT is also accredited by the National Assessment and Accreditation Council (NAAC) and National Board of Accreditation (NBA) in the highest grades. Moreover, it is ranked 10th in India and 168th globally in the Times Higher Education Young University Rankings 2024. Despite being a young institution, it has been placed in the 601-800 cohort globally by the prestigious Times Higher Education World University Rankings 2024.

KIIT is the only university in India accredited by both ABET (USA) and IET (UK), in addition to being accredited by all statutory bodies of the Government of India. Enhancing exposure and opportunities for its students, KIIT has recently partnered with UN Volunteers (UNV) and the American Council of Young Political Leaders (ACYPL). KIIT's growth is driven by a steadfast commitment to its students' success. The institution prioritizes holistic development, empowering students to excel not only in their chosen careers but also in various facets of life. KIIT's cosmopolitan campus offers comprehensive facilities that nurture students' diverse interests and abilities, resulting in consistently high-achieving graduates. Known for its outstanding placement record since inception, KIIT has built a reputation for excellence in both academics and career readiness.

Students have also excelled in many other socially relevant fields such as entrepreneurship, academic placements in top national and global universities, and success in competitive examinations like civil services and judicial services. KIIT students have scripted many glorious wins for the country in the field of sports. Remarkably, the university has produced as many as eight Arjuna Awardee athletes and 23 Olympians.

We look forward to having you on board.

My best wishes to you!
(Prof. Achyuta Samanta)
Founder

CHANCELLOR'S Message

I extend my hearty congratulations as you embark on a journey of academic excellence at Kalinga Institute of Industrial Technology (KIIT), Deemed to be University in Bhubaneswar.

Despite being a relatively young institution, having been established in 2004, KIIT has risen to remarkable heights, thanks to the visionary and philanthropic founder, Prof. Achyuta Samanta. Currently, KIIT ranks among India's top 15 public and private universities in the NIRF India Rankings 2024 by the Ministry of Education, Government of India. Internationally, KIIT has steadily gained recognition, securing a place in the 601-800 range in the Times Higher Education World University Rankings 2024. Furthermore, the institution is accredited by NAAC and NBA with top ratings.

At KIIT, you will join a vibrant community of dedicated professors, motivated peers and lifelong friends. I encourage you to push your boundaries, embrace curiosity, and aim to reach your fullest potential. With its student-focused approach, KIIT offers exceptional resources and opportunities, that foster confidence, competence, and the adaptability needed to succeed in today's ever-evolving world.

KIIT has an impressive record in campus placements and is preferred for recruitments by top multinational companies. Our students have thrived in various fields- from securing admissions to prestigious global institutions and excelling in entrepreneurship to succeeding in competitive exams such as that of the Indian Civil Services and Judicial Service. Through partnerships with over 350 renowned institutions worldwide, KIIT offers unmatched global exposure. Additionally, KIIT supports a robust sports infrastructure, having produced eight Arjuna Award-winning athletes and 23 Olympians.

I sincerely hope that you make the most of the abundant resources and opportunities available at KIIT. May your coming years, here at KIIT, be marked with ambitious pursuits, personal growth, and meaningful friendships that will last a lifetime. The community you cultivate at KIIT will not only support you but will also expand your perspective, and help shape the person you aspire to become.

Welcome to KIIT! Wishing you an exciting and fulfilling year ahead.



Shri Ashok Kumar Parija
Chancellor,
KIIT Deemed to be University



Prof. (Dr.) Saranjit Singh
Vice Chancellor,
KIIT Deemed to be University

VICE CHANCELLOR'S Message

Welcome to the Kalinga Institute of Industrial Technology Deemed to be University!

With world-class faculty, groundbreaking research opportunities and a commitment to fostering a diverse environment of bright, talented students, KIIT is more than just a place to get an education — it's where students pursue limitless possibilities. As the Vice Chancellor, it is my honor to invite you to join our vibrant community of learners, researchers, and innovators.

Kalinga Institute of Industrial Technology (KIIT) was established by Prof. (Dr.) Achyuta Samanta, an Educationalist & Philanthropist, has gained worldwide recognition for its academic quality, community outreach, and humanitarian focus. Under his visionary leadership, KIIT has grown rapidly over 25 years, setting a unique example in Indian education—a transformation often described as a journey from "Soil to Silver."

Since its inception, University emphasizes holistic, industry-aligned education, fostering autonomy for faculty to bring lab and industry insights into the classroom. Its flexible curriculum allows students ample scope for exploration through projects, global study programs and collaborative research, enriching their professional readiness. The modest institution has now grown to an incomprehensible scale, spanning a vast 36- square-kilometre academic township with 33 lush green campuses, employing over 3,000 faculty and 15,000 staff, making KIIT, KIMS & KISS a community of over a lakh people. The campus features a 2,600-bed super-specialty hospital, a modern library, research facilities, an innovation tower, auditoriums, food courts, international-standard sports complexes and a rose garden. The institution takes pride in being the greenest campus in India.

The University has adopted and aligned itself with the New Education Policy 2020 through multi entry, multi-exit, choice-based credit system; inter-disciplinary courses, blended with outcome based education. We believe that true progress can only be achieved through a commitment to academic excellence and a relentless pursuit of cutting-edge knowledge. As we embark on this new academic year, the University is committed to continue to provide a nurturing and inclusive environment that supports the needs and aspirations of our students. At KIIT, along with academics and career building skills, camaraderie and everlasting bonds, you will learn life skills that will take you far in the journey of life. As you consider joining us, know that you are choosing a place where ideas flourish, dreams take shape and lifelong connections are forged. Together, let us create a legacy of achievement and make KIIT a distinguished center for learning, discovery and societal impact.

KIIT Deemed to be University by the

Numbers



1992
Established



200+
Academic
programmes



30 World Class
Campuses



30 Schools



40,000
students



1,25,500
Alumni



24 Nobel
Laureate
Lectures



100%
Placement
(Corporate & Academic)
every year



18 Sports
complexes
with swimming pools



25 million sq. ft.
aesthetically
built up area



3750
camera for
surveillance &
security



3000
Faculty & researchers
from 13 countries



300+
Collaborations with
reputed national &
international institutions



21,500
Research Articles
Published National &
International Journals



25 Food courts
serving cuisines
from all over
the world



International
Students from
65+ Countries



36 sq. km.
academic township



19 Research
Centers of
Excellence



University of
Compassion &
Humanity

KIIT DEEMED TO BE UNIVERSITY

Global Recognition

Committed to excellence and global cooperation in higher education, KIIT Deemed to be University is a member of prominent national and international university networks such as:

International Association of Universities (IAU)
Association of Indian Universities (AIU)
Association of Commonwealth Universities (ACU)
University Mobility of Asia and the Pacific (UMAP)

International Association of University Presidents (IAUP)
Association of Universities of Asia and the Pacific (AUAP)
International Institute of Education (IIE), New York
United Nations Academic Impact (UNAI)
Eurasian Silk Road Universities Consortium (ESRUC)

welcome

to **KIIT** Deemed to be University
Established U/S 3 of UGC Act, 1956

Student Friendly **CAMPUS**

Multicultural and cosmopolitan **AMBIENCE**

World-class education with **HUMAN TOUCH**

Unmatched academic & **INDUSTRY EXPOSURE**

Consistent & high quality **PLACEMENT**

Quality Policy

KIIT Deemed to be University is committed to imparting quality value based education and moulding its students into socially sensitive and responsible citizens as well as excellent professionals for attaining personal, organizational and social goals. Quality Management System of the University ensures improvement of the academic system through a process of continuous review and monitoring.

MISSION

Imparting quality value-based education of international standard and imbibing skill for solving real life problems

Inculcating global perspective in attitude

Creating leadership qualities with futuristic vision

Fostering spirit of entrepreneurship and realization of societal responsibilities

Cultivating adaptation of ethics, morality and healthy practices in professional life

VISION

To create an advanced centre of professional learning of international standing where pursuit of knowledge and excellence shall reign supreme, unfettered by the barriers of nationality, language, cultural plurality and religion.

Instilling habit of continual learning

Encouraging and supporting creative abilities and research temperament

Establishing and promoting close interaction with industries and other utility sectors and keep abreast with state-of-the-art technology



Continuous learning...

KIIT DEEMED TO BE UNIVERSITY FROM EXCELLENCE TO EMINENCE

Kalinga Institute of Industrial Technology (KIIT), a household name in the education sector, has become a sought-after destination in India for professional studies. It is admired all over for the quality of its academic courses, its community outreach work and as a university of compassion and humanitarianism. It has become a case study because no other educational institution in India has grown in its scope and scale as much as KIIT has in a short span of 27 years. Its incredible transformation is truly a journey from Soil to Silver.

KIIT started in 1992-93 as an Industrial Training Institution. However, 1997 is considered the base year for the University as undergraduate and postgraduate courses in Engineering, Management and Computer Applications were added. In 2007, many new schools were added to its umbrella - School of Law, Biotechnology, Medical Sciences, Dental Sciences, Nursing, Mass Communication, Film and Media, Fashion and KIIT International School. Since then, there has been no looking back! Today, KIIT offers professional education to around 40,000 students from across India. This includes 2000 international students from 65 countries. The alumni of KIIT, over a lakh of them, have made their mark in their respective careers in academics, corporate organisations, civil services and enterprise.

KIIT Deemed to be University

has a remarkable campus placement record since its inception. There has been a significant improvement every year in various parameters such as the salary package.



One would find it difficult to imagine that such a celebrated institution with a global reputation was established by an unassuming humble being, Dr Achyuta Samanta, the Founder of KIIT and KISS, who started the institute with all of Rs 5000 as the initial investment. He had big dreams and a passion to make a difference. Dr Samanta started KIIT in two rented rooms with 12 students and 2 staff. The modest institution has now grown to incomprehensible proportions and is spread over a vast 36-square-kilometre academic township. Its 30 lush green campuses employ over 3000 eminent faculty and researchers and 15000 staff. KIIT and KISS together is a family of over a lakh people. The campus houses a 2600-bedded super speciality hospital, KIMS, a multi-storey central library, a central research facility, a 22-storey research and innovation wing, auditoriums – the largest one with 5000 seating capacity, 18 sports complexes, many international standard stadiums covering all sports, 30 food courts, and a rose garden. The institution takes pride in being the greenest campus in India.

It has received all accreditations and affiliations from prestigious national and international bodies such as the Accreditation Board for Engineering and Technology (ABET), USA and the Institution of Engineering and Technology, (IET), UK because of its quality research, innovation, and publications and citations. KIIT has had an excellent placement record since its inception owing to its quality teaching and learning process, and the brand value that it carries. KIIT is ranked in the cohort of 601–800 in the Times Higher Education 'World University Ranking' for 2024. KIIT has been accredited with an A++ grade by the National Assessment and Accreditation Council (NAAC) with an all-India 15th rank by the National Institution of Ranking Framework, NIRF, Ministry of Education.

KIIT has made colossal contributions to Sports. Currently, 23 Olympians pursue their education at KIIT. The University has been conferred the Sportstar Award, FICCI India Sports Award for the promotion of sports and CII Sports Business Award 2023 for best Sports Facility. KIIT and KISS are the nodal centres for the FIFA Football For Schools Programme in Asia. KIIT has been chosen for the Rashtriya Khel Protsahan Puruskar 2022 for encouraging sports through Corporate Social Responsibility. Four students of KIIT have bagged 2 Gold medals and 2 Silver Medals at Asian Games 2022 in China. Besides its immense contribution to the development of the state and the city, KIIT has also promoted local art, culture, sculpture, rural development, literature and spiritualism.



KIIT Green



KIIT Green is a bold initiative of KIIT to control environmental pollution and to create a healthy ambience in and around 36 sq. km. area in which different campuses of KIIT are located.

A mega plantation has been done in which more than two lakh saplings were planted. The University has drawn ambitious plan to make KIIT campus totally vehicle free. In the first phase, use of two wheelers, both by students and staffs, has been prohibited, after putting in place an effective alternative transport arrangement. Besides mass plantation and limiting vehicular pollution, other environmentally friendly initiatives under KIIT Green are rain water harvesting & water management, sewerage treatment, biogas, solar energy, etc.



Conservation of Energy

- Use of LED Bulbs/ Power Efficient equipment
- Solar Energy
- Biogas Plant
- Wheeling to the Grid



Green Campus Initiatives

- Restricted Entry of Automobiles
- Use of Bicycles/ Battery powered vehicles
- Pedestrian Friendly Pathways
- Ban on Use of Plastic
- Number of Trees and Plants: 200000+



Solid Waste Management

- Waste Management
- Liquid Waste Management
- Biomedical Waste Management
- E-waste Management
- Waste recycling System
- Hazardous Chemicals and Radioactive Waste Management



Water Conservation

- Rain Water Harvesting
- Tanks and Bunds
- Waste Water Recycling
- Water Bodies and Distribution System in the Campus

Lush Green Ambience

KIIT actively promotes student research projects and innovative ideas that has been widely appreciated at the national and international forum such as, them being selected at the prestigious Indian Science Congress.



Collaborations

As a global centre for excellence, KIIT has collaborated with leading institutions and organizations from across the world.



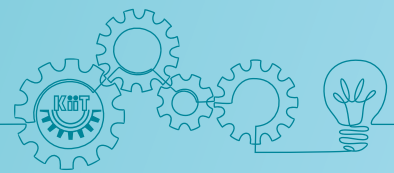
Institutional Collaborations

- George Washington University (GWU), USA
- University of Kentucky, USA
- Nottingham Trent University, UK
- University of Cincinnati, USA
- University of Southampton, UK
- University of York, UK
- Worcester Polytechnic Institute (WPI), USA
- University of Cattolica, Italy
- University of Munster, Germany
- Anglia Ruskin University, U.K
- CY Tech University, France
- MASSEY University, New Zealand
- Asian Institute of Technology (AIT), Thailand
- Ataturk University, Turkey
- Chiang Mai Rajabhat University, Thailand
- Cracow University of Technology, Poland
- Czech University of Life Sciences, Prague
- Deakin University, Australia
- Dumlupinar University, Turkey
- Edinburgh's Telford College, U.K.
- Hanbat National University, South Korea
- Hanseo University, S. Korea
- Institute of Asian and Oriental Studies (AOI), Eberhard,
- Karls Universität Tübingen, Germany
- Minghsin University of Science and Technology, Taiwan
- Modul University of Vienna
- Nano Bio Research Centre, Myongji University, S.Korea
- National Central University of Taiwan
- National Pingtung University of Science and Technology, Taiwan
- National Taipei University (NTPU), Taiwan
- Nano Bio Research Centre, Myongji University, S.Korea
- North Seattle Community College, Washington and many more...



Corporate Collaborations

- Boeing India
- Mercedes-Benz
- The International Rice Research Institute
- Dassault Systems
- Tech Mahindra
- Aries Agro Ltd.
- CII-Yi
- HDFC Bank
- NCCBM
- NHAI
- DHI (India) Water and Environment
- Bureau of Police Research and Development
- ICICI Bank
- Tata Consultancy Services
- Wipro Technologies
- Infosys
- Siemens India
- Oracle India
- Ernst & Young LLP
- IBM
- Microsoft S
- AP Labs
- Tata Steel
- IMMT, Bhubaneswar
- Indian Institute of Human Rights, New Delhi
- M/S Maize International Co LLC
- Ericsson India
- Simplex Infrastructure



Schools of KIIT

Deemed to be University

School of
COMPUTER ENGINEERING

School of
ELECTRONICS ENGINEERING

School of
MECHANICAL ENGINEERING

School of
ELECTRICAL ENGINEERING

School of
CIVIL ENGINEERING

School of
ARCHITECTURE & PLANNING

School of
DESIGN

School of
BIOTECHNOLOGY

School of
CHEMICAL ENGINEERING

School of
COMPUTER APPLICATIONS

School of
**SPORTS &
YOGIC SCIENCES**

School of
**LIBRARY AND
INFORMATION SCIENCE**

School of
HOSPITALITY AND TOURISM

School of
LIBERAL STUDIES

School of
PUBLIC POLICY

KIIT
KAREER SCHOOL

School of
MANAGEMENT

School of
RURAL MANAGEMENT

School of
LAW

School of
FASHION TECHNOLOGY

School of
FILM & MEDIA SCIENCES

School of
MASS COMMUNICATION

School of
**ECONOMICS AND
COMMERCE**

School of
APPLIED SCIENCES

Kalinga Institute of
MEDICAL SCIENCES

Kalinga Institute of
DENTAL SCIENCES

Kalinga Institute of
NURSING SCIENCES

School of
PUBLIC HEALTH

School of
PHARMACY



SCHOOL OF **COMPUTER** ENGINEERING

The academic programme of School of Computer Engineering commenced in 1997. At present the School offers B.Tech., M.Tech., and Ph.D. programmes. Within a short period of time, the School has been able to build up world class infrastructure for carrying out advanced research and has been equipped with state-of-the-art scientific and engineering instruments. Besides its laurels in teaching and research, the School has been able to fulfill the aspirations of students to a great extent since its inception. The School of Computer Engineering imparts cutting-edge skills through teaching, Research and industrial consultancy, in frontier areas of Computer Science & Engineering.

The well-qualified faculty members ensure understanding of fundamental concepts with a view to lay a strong foundation to help assimilate continual changes in these dynamic areas. Students are trained in current technologies, analytical problem solving and product design skills to be employable in the industry. The School has strategically partnered with industry to update its syllabi, introduce industry based electives and facilitate students' internship at industry for skill development. It has established Centre of Excellence in collaboration with different industries for various research and training purposes. The value addition training and career augmentation services prepare students to meet the expectations of industry demands. The syllabi of UG programs in diverse areas of Computer Science include core subjects as well as electives under department, institute, open and industry categories.

Apart from conducting high quality, innovative and continually updated UG and PG courses, the School is engaged in the research activities in frontier areas through establishing research groups; the broad research interests include Algorithms & Theory of Computation, Artificial Intelligence, Bioinformatics, Cloud Computing, Database & Data Mining, Data Analytics, Machine Learning, Human Computer Interaction, Information & Network Security, Internet Technology, Image Processing, Mobile Computing, Pattern Recognition, Program Analysis and Testing, Parallel & Distributed Computing, Real Time Systems, Service-Oriented Architecture, Soft Computing, Software Engineering,

With a view to provide the best exposure to the learners, the School actively organizes a number of National & International Conferences, Student Research Symposiums, Industry Symposiums, UG Project Expo along with imparting various student chapters such as ACM Chapter, IEEE Chapter, CSI Chapter, etc.



ACADEMIC PROGRAMME

✓ Bachelor of Technology (B.Tech, 4 years) in

- Computer Science & Engineering
- Computer Science & Communication Engineering
- Computer Science & Systems Engineering
- Information Technology
- Computer Science and Engineering with specialization in Artificial Intelligence and Machine Learning
- Computer Science and Engineering with Specialization in Artificial Intelligence
- Computer Science and Engineering with Specialization in Cyber Security
- Computer Science and Engineering with Specialization in Data Science
- Computer Science and Engineering with Specialization in Internet of Things
- Computer Science and Engineering with Specialization in Internet of Things and Cyber Security including Blockchain Technology

✓ Master of Technology (M.Tech, 2 years) in

- Computer Science & Engineering with specialization in Computer Engineering
- Computer Science & Engineering with specialization in Information Security
- Computer Science & Engineering with specialization in Data Analytics
- Computer Science & Engineering with specialization in Software Engineering

✓ Master of Technology (M.Tech, 2 years, in collaboration with LTI MindTree and L&T Edutech) in

- Artificial Intelligence & Data Science
- Cyber Security

✓ Integrated M.Tech and Ph.D. 5 Years

✓ Doctor in Philosophy (Ph.D.)



ACADEMIC LABORATORIES

- Problem solving Labs using C, C++, Java, Python
- Data Structures
- Web Technology
- Algorithms
- Database Management System
- Operating Systems
- Computer Networks
- Tools & Techniques
- Data Analytics
- AI & ML
- Advanced Programming
- Cloud Computing
- Computational Intelligence
- Data Science & Analytics
- Security
- Software Testing
- Internet of Things
- Research





SCHOOL OF **ELECTRONICS** ENGINEERING

In an era of rapid technological advancement, Electronics Engineering stands at the forefront, driving innovation across industries such as semiconductor design, telecommunications, computing, energy systems, healthcare, and automotive. The School of Electronics Engineering at KIIT Deemed University provides students with a strong foundation in electronics, electrical systems, and software design, paired with practical, hands-on experience.

Our thoughtfully crafted curriculum combines core courses, elective specializations, and project-based learning, allowing students to explore their chosen domains in depth. The Elective Baskets, which offer in-depth knowledge in specialized fields, cover areas such as Applied Machine Learning, Communication & Networking, Embedded & VLSI Design, and Computer Engineering Applications.

Our programs adhere to international standards of excellence and are accredited by NBA, NAAC, ABET, and IET. The School's state-of-the-art research facilities support advanced work in fields including Advanced Communications, Semiconductor and VLSI Design, Sensors and Energy Harvesting, the Internet of Things (IoT), Embedded Design, AI & Machine Learning, and more. Our collaborative research environment, supported by grants from leading agencies such as DRDO, DST, ISRO, and DBT, fosters innovation and a vibrant research culture.





ACADEMIC PROGRAMME



Bachelor of Technology (B.Tech, 4 years) in

- Electronics and Telecommunication Engineering
- Electronics and Computer Science Engineering
- Electronics and Electrical Engineering
- Electronics Engineering (VLSI Design and Technology)

B.Tech Elective Specialization & Strategic Learning:

- Applied Machine Learning
- Communication and Networking
- Embedded and VLSI Design
- Computer Science and Applications
- Automotive & Electrical Vehicles



Master of Technology (M.Tech, 2 years) in

Electronics and Telecommunication specialization in:

- Spl: Communication Engineering
- Spl: VLSI Design & Embedded Systems

Co-Branded in association with Ericsson:

Electronics Engineering (Spl:Next Gen Wireless Technology)

Co-Branded in association with KPIT, India:

Electronics Engineering (Spl: Automotive Electronics and Software)



Integrated M.Tech and Ph.D. 5 Years

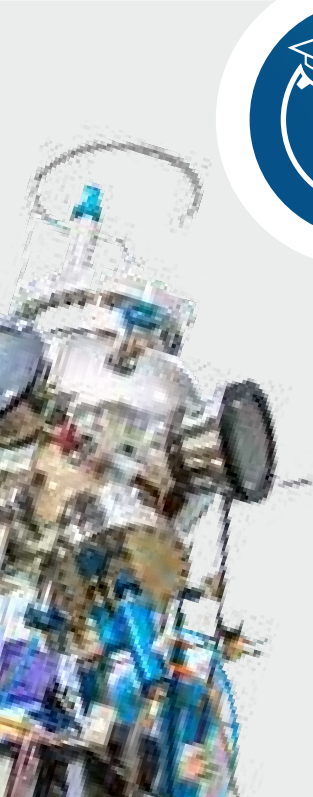


Doctor in Philosophy (Ph.D.)



RESEARCH & ACADEMIC LABORATORIES

- Basic Electronics Lab
- Analog Electronics Lab
- Digital Electronics Lab
- Digital Signal Processing Lab
- Microprocessor and Microcontroller Lab
- VLSI Lab
- Embedded System Lab
- Control and Instrumentation Lab
- Process Control Lab
- Communication Engineering Lab
- Advance Communication Lab
- Wireless Communication & Networking Lab
- Microwave and Antenna Lab
- Design and Thinking Lab
- Thin Film Photovoltaic Lab
- NI Centre of Excellence (NI Innovation Centre)
- Design & Thinking Lab (Internet of Things: IoT)
- Wireless Communication & Networking Lab
- Microwave Simulation Lab
- High Frequency Simulation & Fabrication Lab





SCHOOL OF **MECHANICAL** ENGINEERING



The School of Mechanical Engineering (SME) is a top-rated school at the university, excelling in academics, research, industry collaborations, placements and entrepreneurship. The School offers globally-oriented UG/PG programs providing students opportunities for global exposure through exchange programs and internships. With advanced labs, elective courses, and interdisciplinary minors, SME provides hands-on, industry-focused education to produce skilled graduates with strong critical thinking ability.



Focused Elective Paths

The School's electives are organized into specialized tracks in the following areas:

Design Engineering : This track includes courses on product design, CAD, and FEA, equipping students to create optimized and structurally sound products. Career paths include roles in R&D, simulation analysis, and design consultancy in industries such as automotive and aerospace.

Thermal Engineering: Subjects in this track cover heat transfer, thermodynamics, and CFD, preparing students for careers in energy management and systems design within sectors like automotive, HVAC, and renewable energy.

Production Engineering: Focusing on manufacturing processes, automation, and simulation, this track enables students to optimize workflows in manufacturing, logistics, and supply chain management, with career opportunities in production planning and process engineering.

Industrial Engineering: This track covers process optimization, systems engineering, and productivity improvement, preparing students for roles in manufacturing, consulting, and logistics, where they enhance operational efficiency and streamline processes.



ACADEMIC PROGRAMME



Bachelor of Technology (B.Tech, 4 years) in

- Mechanical Engineering
 - Mechanical (Automobile) Engineering
 - Mechatronics Engineering
 - Aerospace Engineering
- (Co-branded programs in association with L&T EduTech)
- Spl- Digital Manufacturing using AI & CPS
 - Spl- Advanced Specialization on Electric Vehicles (EV Stack)



Master of Technology (M.Tech, 2 years) in

- Master of Technology (M. Tech.) in Mechanical Engineering
- Spl- Manufacturing Processes & Systems
- Spl. - Machine Design
- Spl. - Thermal Engineering



Integrated M.Tech and Ph.D. 5 Years



Doctor in Philosophy (Ph.D.)

B.Tech Elective Specialization & Strategic Learning:

- Production Engineering
- Machine Design
- Thermal Engineering
- Industrial Engineering



RESEARCH LABORATORIES

The School has set up advanced Research Laboratories in collaboration with various academia and industries of repute, like Mercedes Benz, National Instruments, SKF India, AUTODESK, SIEMENS Industry Software India Pvt. Ltd., RSB Transmission Ltd., Bosch, ITC Infotech (PLM), Indian Institute of Metals, etc.

- Composites Development & Characterization Laboratory
- SKF Reliability Centre
- NI Innovation Centre
- Green Engine Technology Centre
- Machining Research Laboratory
- Thermal Research Laboratory
- Design Research Laboratory



ACADEMIC LABORATORIES

The School is equipped with numerous state-of-the-art facilities to supplement classroom teaching by providing hands on experience to students:

- Material Testing
- I C Engine
- Refrigeration and Air Conditioning
- Metrology & Instrumentation
- Applied Mechanics & Dynamics
- Vibration & M/C Condition Monitoring
- Advanced Manufacturing Process
- CIM & Robotics
- Aero Structures
- Aero Propulsion
- Aerodynamics
- Central Workshop
- Hydraulic Machines
- Heat Transfer
- Automobile Workshop
- CADD Centre
- Fluid Mechanics
- Machining Research
- Aero Engine Bay
- Computer Aided Engineering
- Mechatronics



SCHOOL OF **ELECTRICAL** ENGINEERING

The School of Electrical Engineering at KIIT provides students with a world-class education that blends cutting-edge research, industry-aligned curricula, and state-of-the-art facilities. It offers comprehensive programs that equip students with expertise in traditional electrical systems, control mechanisms, power systems, power electronics, and the latest advancements in technologies like Artificial Intelligence (AI), the Internet of Things (IoT), Electric Vehicles, and VLSI design. With a focus on innovation and practical experience, students have access to advanced labs, including the Schneider Lab, Energy Systems Lab, IoT Lab, Automation Lab, Embedded Systems Lab, and Cybersecurity Labs, along with high-performance computing facilities for research in AI and machine learning. Students complete coursework, skill-based education, and projects aligned with current technological developments as part of the ABET- and NBA-accredited undergraduate program. They also receive GATE and domain training coaching to develop technical expertise. KIIT's strong industry connections, interdisciplinary research opportunities, and dedicated faculty members ensure that graduates are well-prepared to excel in the rapidly evolving tech landscape, contributing to the profession, the global community, and society as a whole.



KEY FEATURES

- **Strong partnerships with various industries of high repute like Schneider Electric, Siemens India Ltd., Grinity Intellect, PRDC, National Instruments, and many more.**
- **Variety of specialized labs designed to support hands-on learning and cutting-edge research.**
- **GATE coaching and domain training by field experts.**
- **Career counseling and placement preparedness through industry-collaborated workshops.**
- **Industry-collaborated seminars, workshops, and guest lectures by eminent personalities.**
- **Industry-oriented skill development programs.**
- **Stipend-based internship/training opportunities in organizations of high repute.**
- **Study tours and field visits for real-world experiences.**



ACADEMIC PROGRAMME



Bachelor of Technology (B.Tech, 4 years) in

- Electrical Engineering
- Electrical and Computer Engineering

(Co-branded programs in association with L&T EduTech)

Spl : Electric Vehicle

Spl : Electrical system for smart Buildings



Master of Technology (M.Tech, 2 years) in

- Spl- Power Electronics and Drives
- Spl- Power and Energy System
- Spl- Power System Engineering

(Co-branded programs in association with L&T EduTech)

Spl : Electric Vehicle (SMPS Electric Control)



Integrated M.Tech and Ph.D. 5 Years



Doctor in Philosophy (Ph.D.)



COLLABORATIONS AND MOUS

- PRDC, Bangalore
- CTTC, Bhubaneswar
- Siemens Ltd, Pune
- Enervision, Mumbai,
- Schneider Electric, Bangalore
- SMPS Electric, Bhubaneswar
- L&T EduTech



RESEARCH & ACADEMIC LABORATORIES

- Basic Electrical Engineering Lab.
- Electrical Machines Lab.
- Networks and Electronics Circuit Lab.
- Electrical Measurement Lab.
- Digital Circuits Lab.
- Control System Lab.
- Power Electronics Lab.
- Power System Lab.
- Electric Drives Lab.
- Energy System Lab.
- Simulation Lab.
- Microprocessor Lab.
- Research Lab-I(Renewable Energy)
- Research Lab-II (Power System)
- Research Lab-III (Power Electronics)
- Skill Training Centre-I (Siemens/CTTC)
- Skill Training Centre II (Schneider Electric)
- NI Innovation Centre





SCHOOL OF CIVIL ENGINEERING

The School of Civil Engineering prepares future leaders to address the evolving demands of infrastructure and services, equipping students with essential knowledge, skills, and motivation to shape the built environment. Through a comprehensive B.Tech program, students establish a solid foundation in Civil Engineering principles, while M.Tech programs offer specialized mastery in areas such as Structural Engineering, Construction Management, and Transportation Engineering. For those seeking research-oriented careers, the school provides Ph.D. opportunities and engages in sponsored research projects, enabling students to contribute to innovative advancements. Strong partnerships with industry leaders enrich the learning experience by integrating real-world expertise into the curriculum.

With state-of-the-art laboratories, an extensive library, and dedicated reading rooms, the School of Civil Engineering offers an unmatched learning environment. Faculty members, esteemed for their national and international expertise, are committed to fostering student success through rigorous education and ongoing research initiatives. Industry-focused learning bridges theory and practice, providing students with specialized training and internship opportunities. By joining this dynamic community, students build their careers on a foundation of excellence, working toward a sustainable and resilient future in Civil Engineering.



KEY FEATURES

- Career enhancement via industry collaborated workshops
- Placement oriented programmes to make students job ready
- GATE Preparedness programme for higher study
- Periodic Study Tours for real field exposure
- Unique Skill based programmes (GET/GTD Programmes) supported by Industries to enhance employability
- Stipend based internship/ training in different government/private sectors
- Industry-academia collaboration through MoUs for academic enrichment & consultancy activities
- Domain training with emphasis on 'Construction Technology'
- Vibrant Student Chapters of National & International Societies such as American Society of Civil Engineers (ASCE), USA; Institution of Civil Engineers (ICE), UK; Institution of Engineers (IE), KIIT Society of Civil Engineers (KSCE)



ACADEMIC PROGRAMME



Bachelor of Technology (B.Tech, 4 years) in

- Civil Engineering
- Construction Technology



Master of Technology (M.Tech, 2 years) in

- Construction Engineering & Management
- Structural Engineering
- Geotechnical Engineering
- Water Resources Engineering
- Environmental Engineering
- Transportation Engineering



Integrated M.Tech and Ph.D. 5 Years



Doctor in Philosophy (Ph.D.)

In association with L&T EduTech (Co-Branded Programme)

Civil Engineering

Specialization in

- Advanced Practices in Construction
- Multi-Modal Transportation Infrastructure
- Specialization: Building Information Modelling

M.Tech Co-Branded with IteliBIM, India Civil Engineering (Specialization: Construction Engineering & Management with Building Information Modelling)

B.Tech Elective Specialization & Strategic Learning:

- Construction Engineering & Management
- Structural Engineering
- Water Resources Engineering
- Geotechnical Engineering
- Environmental Engineering
- Transportation Engineering



ASSOCIATION WITH NATIONALLY REPUTED ORGANIZATIONS/INDUSTRIES

- | | |
|---------------|----------------------|
| ● NBCC | ● CSIR - CRRI |
| ● NHAI | ● NCCBM |
| ● E&Y | ● GR Infra |
| ● L&T Edutech | ● Skipper India Ltd. |
| ● Ultratech | ● IteliBIM |



RESEARCH LABORATORIES

- Geotechnical Engg Research Specific Lab
- Environmental Engg Research Lab
- Advanced Pavement Material Testing Lab
- Computational Lab



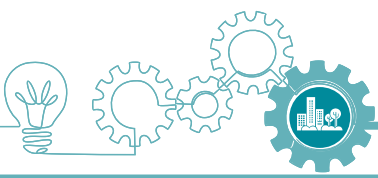
RESEARCH & ACADEMIC LABORATORIES

- | | |
|----------------------------|---|
| ● Geotech Engg. Lab | ● Structural Engg. Lab |
| ● Environmental Engg. Lab | ● Concrete & Material Testing Lab |
| ● Transportation Engg. Lab | ● Hydraulics & Water Resources Engg Lab |
| ● Surveying Lab | ● Masonry Demonstration Lab |



INDUSTRY SUPPORTED LABORATORIES

- Formwork & Scaffolding Lab
- Building Information Modeling Lab



SCHOOL OF **ARCHITECTURE & PLANNING**

**Ranked 9th in the Country among Architecture colleges and 2nd in terms of Placement by India Today 2024,
Ranked 16th in the Country in Outlook ! CARE Ranking 2024**

Rich in diversity, creativity and scholarship, KIIT School of Architecture and Planning offers full time course in architecture at undergraduate level with a mission to educate future designers to shape collaborations, synthesize complexity, and catalyze transformation for public good and foster research in all scales of the built environment – local, regional, national, and international.

Students are exposed to issues and trends of Architecture, Design and Planning by a competent faculty drawn from diverse expertise. Critics and theorists from around the world supplement the faculty, and together, they introduce students to various approaches and innovative architectural practices with a fascinating balance of theory and studio sessions. The School brings together the expertise of architecture, industrial design, interior design, landscape architecture, urban design, visual communication, and environmental science, with relevant subjects from arts, humanities, engineering and technology and harmonizes a platform for creative learning. Students develop comprehensive, multi-dimensional skills of sustainable building design and construction practices; specific skills include imagining, designing, drawing, architectural presentation, research and writing, computer applications, technical and managerial aptitudes in problem definition and solution seeking.

With a strong foundation of multi-disciplinary skills, the students emerge as built environment consultants par excellence



ACADEMIC PROGRAMME

- ✓ **Bachelor of Architecture (B.Arch, 5 years)**
- ✓ **Master in Urban & Regional Planning. (2Years)**
- ✓ **Master of Architecture (M.Arch, 2 years)
(Urban Design)**
- ✓ **M.Des (Interior design, 2 years)**
- ✓ **Doctor in Philosophy (Ph.D.)**





RESEARCH THRUST AREAS

- South East Asian Vernacular Architecture
- Energy Conservation and Sustainability
- Disaster Resistant Structures
- Specialty Building Design
- Historic Preservation and
- Heritage Conservation
- Affordable Housing
- Behavioural Studies Parametric &
- Computational Design



COLLABORATIONS AND MOUS

- University of Cambridge
- Texas Tech University
- University of Pecs
- TU Berlin
- Saint-Gobain
- Dalmia Bharat Cement
- Birla White
- Bhubaneswar Urban Knowledge Centre
- Indian Green Building Council
- GIZ
- Ultratech Cement
- Assocham GEM
- National Monument Authority
- Intach
- Ministry of Panchayat Raj



INDUSTRY SUPPORTED LABORATORIES

- Formwork & Scaffolding Lab
- Building Information Modeling Lab



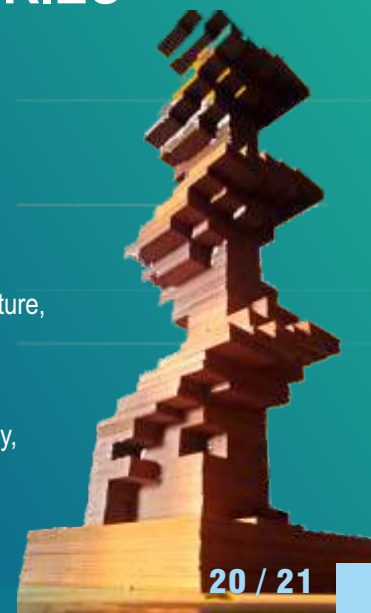
PEDAGOGICAL INNOVATION

- Focus on 'Learning by Making'
- Continuous Assessment, exposure to life site design
- Challenges, emphasis on both theory and studio sessions
- Industry assisted courses, Hands-on experience, compulsive interface with practicing architecture professionals
- Prominent faculty across the breadth of the field both from core and allied subjects
- Experimental Methodology: Zynga Studio, off-site joint studio exercise with centres of diverse expertise, Innovative use of materials
- Vernacular building experiences; Clay modelling, Bamboo Studio, recycled waste reuse



ACADEMIC LABORATORIES

- Material testing, advanced concrete and digital mapping lab.
- Model Making, Virtual Environment, Simulation workshop, Climatology Lab.
- Carpentry, pottery, ceramic, metal casting studio
- 3D animation and Virtual Imaging studio
- Art & Sculpture Gallery, Archive of World Architecture,
- Material museum
- Illumination, Acoustics, HVAC, MEP Laboratories
- Digital sketching, Aerial Photography, Videography, Film Making Studio, Construction Yard





SCHOOL OF DESIGN

KIIT has established the School of Design from the academic session of 2024-25 to meet the longstanding demand for a Design school within a prestigious university. The School is the first of its kind in the Eastern part of the country. It will cater to national and international students seeking to become Design Graduates, particularly in the fields of Automobile & Transportation Design, Graphic Design, and Product Design. The School is dedicated to cultivating professionals who aspire to lead in the burgeoning Design Sector.

To enhance the learning process and align it with contemporary industry and service sectors, the School has forged various collaborative arrangements to offer Academic Programmes in partnership with industries and other entities. This collaboration ensures an optimal blend of expertise provided by external experts and the institution's in-house faculty members. These arrangements are not only adopted for academic programmes but are also envisaged for theme-based intensive training for students, achieved through active partnerships with well-established organizations, design consulting services, and design organizations.



KEY FEATURES

- Career enhancement through industry- collaborated workshops.
- Placement-oriented programmes to prepare students for employment.
- State-of-the-art workshops, including a clay modeling studio and design studio.
- Design classrooms equipped with ergonomically designed sketching equipment.
- Industry-oriented exposure right from the first year. Stipend-based internships/training in various government and private sectors.
- Industry-academia collaboration through Memorandums of Understanding (MoUs) for academic enrichment and consultancy activities.
- Student exchange programmes with international universities worldwide.



ACADEMIC PROGRAMME

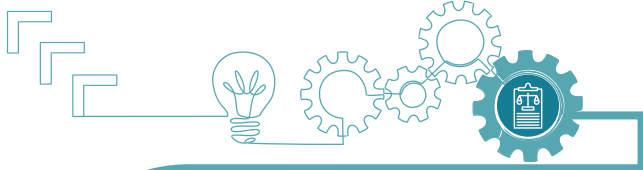


**Bachelor of Design
(B.Des, 4 years)**

Specializations

- Automobile & Transportation Design;
- Product Design
- Graphic Design





SCHOOL OF PUBLIC POLICY

The KIIT School of Public Policy (KSPP) is dedicated to developing future leaders who can address complex policy challenges in governance, public administration, and sustainable development. The Master in Public Policy (MPP) program at KSPP equips students with essential skills for evidence-based decision-making and effective policy formulation.

The multidisciplinary curriculum integrates economics, political science, sociology, law, and data analytics, providing a comprehensive foundation in public policy. The school is supported by knowledge partners—the United Nations System Staff College (UNSSC), Turin, and the Indian Council of World Affairs (ICWA), the premier think tank of the Ministry of External Affairs, Government of India. KSPP is poised to be a leading center for public policy education, research, and advocacy in India and beyond.

KNOWLEDGE PARTNERS



ACADEMIC PROGRAMME

**Mid-Career Executive Program in
Public Policy (1 year)**

Master in Public Policy (2 years)

**Certificate Program for Young
Professionals (6 weeks)**





SCHOOL OF BIOTECHNOLOGY

Established in 2007 under the guidance of Nobel Laureates Prof. Richard R. Ernst and Prof. Rolf M. Zinkernagel, the School of Biotechnology has rapidly grown into a leader in biotechnology education and research over the past 15 years. With a strong foundation and dedicated effort, the School has made significant strides in the field. Today, the KIIT School of Biotechnology is recognized globally for its cutting-edge research, education, and outreach, offering an integrated, personalized, and student-focused approach. Our faculty, staff, and students engage in a wide array of research and educational activities, covering everything from molecules and cells to organisms and ecosystems.

The school boasts a team of 48 full-time internationally reputed faculty members specializing in diverse areas such as Infection Biology, Human Disease Biology, Biochemistry, Biomaterials, Environmental Biotechnology, Biophysics, Cell Biology, Genetics, Molecular Biology, Nanotechnology, Computational Biology, Food Technology, and Plant Biotechnology. The school has a strong industry engagement program with more than 70 biotechnology and biopharma industries, through which our students get trained and involved in short-term projects and long-term placements. The curriculums are designed to make the students perform hands-on laboratory experiments to be industry-ready for employment and also enable them to do their higher studies (Ph.D. programs in India and abroad). The School actively collaborates with renowned national and international institutions, including ETH Zurich, University of Lausanne, LSTM London, NUI Galway, Karolinska Institute, Meharry Medical College, Murdoch University, and the University of Erlangen, to name a few. These collaborations leverage shared resources and core facilities, enhancing the scope of research and cross-institutional initiatives. At present, the School is involved in over 95 research projects, many of which are funded by prestigious national and international organizations such as BIRAC (DBT), MSME (Govt. of India), the Bill and Melinda Gates Foundation, and others, including DBT, DST, CSIR, ICMR, and DAE, Govt. of India.

In recognition of its excellence, the School has been awarded the prestigious Center for Excellence programme by the Department of Biotechnology, Govt. of India. It continues to attract top-tier Ph.D. candidates, with 125 students receiving fellowships from organizations such as DBT, CSIR, UGC, ICMR, and DST-INSPIRE. The School is further supported by the FIST (supported by the Department of Science and Technology, Govt. of India), BUILDER (supported by the Department of Biotechnology, Govt. of India), and PURSE (supported by the Department of Science and Technology, Govt. of India). It also plays a pivotal role in fostering innovation through its Technology Business Incubator, backed by agencies such as NSTEDB, BIRAC, MSME, TDB, and TIDE, along with international support from DFID.



ACADEMIC PROGRAMME

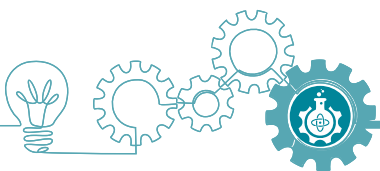
- ✓ **Master of Science (M.Sc., 2 years) in**
 - M.Sc in Biotechnology
 - M.Sc in Applied Microbiology
- ✓ **B.Tech & M.Tech - Biotechnology (5 years)**
- ✓ **Doctor in Philosophy (Ph.D.)**



ACADEMIC & RESEARCH LABORATORIES

Several advanced and equipped laboratories are established and running in the School of Biotechnology.

- | | | |
|------------------------------|-----------------------------------|-------------------------------|
| ● Animal House | ● Confocal Imaging Facility | ● Microscopy Lab |
| ● Animal Tissue Culture Lab | ● Electron Microscopy Facility | ● Molecular Biology Lab |
| ● Biochemistry Lab | ● Environmental Biotechnology Lab | ● Plant Molecular Biology Lab |
| ● Biodesign Lab | ● Food Technology Lab | ● Plant Tissue Culture Lab |
| ● Bioenergy Lab | ● Genomics Lab | ● Reaction Engineering Lab |
| ● Bioinformatics Lab | ● Greenhouse | ● Translational Research Lab |
| ● Biomaterials Lab | ● Immunology Lab | |
| ● Bioprocess Engineering Lab | ● Infection Biology Lab | |
| ● Cancer Research Lab | ● Microbiology Lab | |



SCHOOL OF **CHEMICAL** ENGINEERING

(Supported under FIST Programme of Department of Science & Technology, Government of India)

The School of Chemical Engineering, founded as the School of Chemical Technology, was established in 2014 to foster interdisciplinary education and research in Chemical Engineering and Technology. With Nobel laureate Prof. Hiroshi Amano inaugurating the school, it has developed strong collaborations to tackle industry challenges. A dedicated team of faculty and industry experts guide students through a project-based learning model, enhancing critical thinking and problem-solving skills relevant to real-world applications. This approach prepares students for successful careers, with alumni securing positions at top firms like Indian Oil Corporation, Hindustan Unilever, and international giants like Samsung Heavy Industries, while others pursue advanced studies at leading global universities such as Purdue and Georgia Tech.

The school emphasizes a research-driven learning environment, having secured significant funding from prominent agencies like the Swedish Research Council, European Research Council, and the Government of India. Recently, it was awarded the FIST and SPARC programmes, enhancing its research infrastructure and fostering academic collaborations. Faculty and students work on industry-sponsored projects in fields like mineral processing, effluent treatment, and polymer development, partnering with companies like TATA Steel and National Aluminium Company. This hands-on collaboration equips graduates with practical skills and industry insights, allowing them to deliver impactful solutions across sectors.





ACADEMIC PROGRAMME

✓ Bachelor of Technology (B.Tech, 4 years) in

● Chemical Engineering

✓ Doctor in Philosophy (Ph.D.)



LABORATORIES

- Analytical Chemistry Lab
- Chemical Process Engineering Lab
- Extractive Metallurgy Lab
- Nanotechnology Lab
- Polymer Technology Lab
- Reaction Engineering Lab
- Chemical & Bioprocess Engineering Lab
- Materials Research Lab
- Multiphase Flow Lab
- Polymer Technology Lab



ACADEMIC & RESEARCH LABORATORIES

- Analytical Instrumentation Lab
- Chemical and Bioprocess Engineering Lab
- Chemical Reaction Engineering Lab
- Fluid Mechanics Lab
- Heat and Mass Transfer Lab
- Process Modelling and Simulation Lab
- Polymer Processing Technology Lab



INTERNATIONAL COLLABORATIONS

- Karolinska Institute, Sweden
- University of Edinburgh, Scotland
- Fraunhofer Institute for Ceramic Technologies and Systems, Germany
- University of South Australia, Australia
- Murdoch University, Australia
- Nagoya University, Japan
- Hanyang University, South Korea
- King Saud University, Saudi Arabia
- King Faisal University, Saudi Arabia





SCHOOL OF **COMPUTER** APPLICATIONS

The School of Computer Applications is dedicated to the study and research in Computer Science applications at the graduate and post-graduate levels. Since its establishment in 1997, the School's mission has evolved, with a focus on growth and integration of earlier initiatives. It has produced numerous batches of young, trained, and talented individuals who have made significant contributions to the software industry. The School has consistently strived to keep pace with the ever-increasing importance of the major disciplines of study and current technology trends. The combination of competent faculty members, modern infrastructure, and state-of-the-art technical resources gives the School's graduates a competitive edge. Modern laboratories are available to cater to the students' and faculty's teaching and research needs. Regular exposure to industry and academia, as well as alumni interactions, are essential value additions.

The School encourages students to continuously update their knowledge by participating in national and international seminars, workshops, and conferences. A conducive environment exists for developing technical, soft, and interpersonal skills. The School has a strong alumni association that consistently interacts with the students. The School's mission is to provide a platform for the free flow of ideas where discovery, creativity, and professional development find scope for fulfillment in making the world a better place.

In addition to theoretical knowledge, students also gain practical experience through hands-on projects and internships. This helps them develop the skills and expertise needed to succeed in the IT industry. Schools of Computer Applications play a vital role in meeting the growing demand for skilled IT professionals and contribute to the advancement of computer science research and innovation.

The School is actively engaged in research in various areas, including Image Processing, Networking, Bioinformatics, WiMAX, Cloud Computing, Queueing Networks, Mobile Computing, Ad-Hoc Networks, Wireless Sensor Networks, Energy Efficiency Models, Cryptography, Computational Intelligence, Grid and Parallel Computing, Geo-Informatics, Open Source Technology Applications, and Soft Computing.



ACADEMIC PROGRAMME

- ✓ Bachelor of Computer Application (BCA. 3/4 years)
- ✓ Bachelor of Science (Computer Science- B. Sc. 3/4 years)
- ✓ Master of Science (Computer Science- M. Sc. 2 years)
- ✓ Master of Computer Application - (M. C. A. 2 years)



COMPUTING RESOURCES

- Hardware & Software resources
- IBM Blade Server with 15 Blade
- IBM E-Server Series
- IBM X-Series Servers
- Cisco Catalyst 6509 Core Switch
- D-link DFL 7210 Core Switch
- Four layer D-link Stack switch for distribution



The curriculum of the School covers a wide range of topics, including:

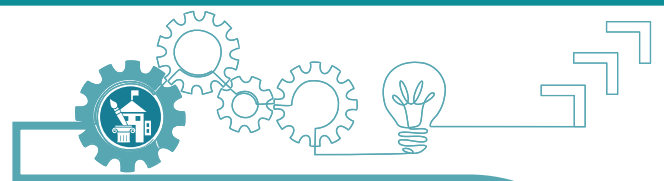
- Programming languages
- Software engineering
- Data structures and algorithms
- Computer architecture
- Operating systems
- Networking
- Database systems
- Artificial intelligence
- Information security



ACADEMIC LABORATORIES

- Wireless Lab
- Oracle 10g Lab
- Enterprise Computing Lab
- Multimedia And Animation Lab
- Internet of Things (IoT) Lab
- Project Lab
- Open Source GIS Lab
- Network Security Lab
- Visual Studio Lab





SCHOOL OF LIBERAL STUDIES

The School of Liberal Studies at KIIT Deemed to be University offers an interdisciplinary education that combines humanities, languages, social sciences, and library sciences, preparing students to adapt to the evolving demands of sectors like digital and creative education, especially as Artificial Intelligence reshapes traditional job roles. The curriculum, built around diversity, equity, and inclusion, fosters intellectual growth and societal impact through industry collaborations, experiential learning, and research-driven knowledge. With over fifty interdisciplinary courses, students can customize their majors and minors across areas such as digital humanities, creative writing, and climate justice, building a strong foundation for diverse professional pathways. Emphasizing hands-on learning, the school integrates internships, capstone projects, and partnerships with institutions like NDTV, NIMHANS, and Accenture, ensuring that students gain valuable real-world experience.

The school also offers a global perspective with a study-abroad program in collaboration with top universities worldwide, including Cambridge, Deakin, and CUNY. Teaching resources include a distinguished faculty, visiting professors, and state-of-the-art facilities, such as digital classrooms, a central library, and an in-house TV and film studio. Research is supported by incubation centers, language and psychology labs, and partnerships with institutions like TISS and Erasmus+. With robust career services and a high employment rate, graduates pursue careers in academia, media, corporate sectors, civil services, and public service, while many advance to cutting-edge research and leadership roles globally.



Interdisciplinary Hub: This school is an ideal place for an interdisciplinary graduate area at a time when Artificial Intelligence disrupts traditional jobs and creates new ones in sectors like creative and digital education. It is a structured combination of courses across disciplines like Humanities, Languages, Social Sciences, and Library and Information Sciences. It is crafted along lines of the National Education Policy 2020.

Capstone Projects: Capstone projects are integral to each course. It creates a unique opportunity to carry out independent group research. Students are inspired to envision solutions for real world problems. It also convinces them of professional eligibility. A common capstone classroom connects the incubation centres located in the campus, the Centre for Innovative Research (COIR), and the KIIT Centre for Leadership. Non-profit organizations, start-ups, businesses and media houses sponsor and support this capstone classroom.

Study Abroad: Interdisciplinary courses have a study abroad component. Students have the option of studying one full semester or part of a semester credit or non-credit allied topics in overseas universities across Asia, Europe, America, Australia and Africa. Students of this school in their fourth or sixth semesters mostly go to Cambridge University (UK), Sheffield Hallam University (UK), Lancaster University (UK), Deakin University (Australia), University of Cincinnati (USA), City University of New York (CUNY, USA), North-West University (South Africa), Republic University of Lausanne (Switzerland). In fact, KIIT has an academic moratorium of exchange with 167 foreign universities across the globe.

(Students can enroll for interdisciplinary major and minor courses in English Literature, Foreign Languages, Sociology, Psychology, Library and Information Science. They can also enrol for interdisciplinary courses offered by other schools like Fine Arts, Performing Arts, Media Studies and Film Making, Public Policy and Governance, Digital Science, Fashion Technology, Applied Sciences, Communication and Journalism)



ACADEMIC PROGRAMME

- ✓ Bachelor of English (Honours) 3/4 years
- ✓ Bachelor of Sociology (Honours) 3/4 years
- ✓ Bachelor of Psychology (Honours) 3/4 years
- ✓ Bachelor of German (Honours) 3/4 years
- ✓ Bachelor of French (Honours) 3/4 years
- ✓ Bachelor of Japanese (Honours) 3/4 years
- ✓ Bachelor of Spanish (Honours) 3/4 years
- ✓ Master of Sociology (2 Years)
- ✓ Master of Psychology (2 Years)
- ✓ Master of English (2 Years)
- ✓ Master of Library and Information Science (2 years)



Doctor in
Philosophy (Ph.D.)
Sociology, Psychology, English, Library
and Information Science





SCHOOL OF HOSPITALITY AND TOURISM

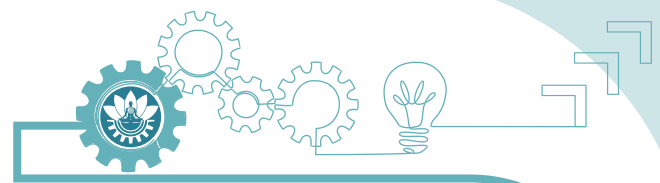
The KIIT School of Hospitality and Tourism (KSHT), under the KIIT Deemed to be University, offers the Bachelor of Science in Hospitality and Hotel Administration. It is a program meticulously crafted to shape future leaders in the hospitality and tourism sector. KSHT equips students with essential skills, knowledge, and attitudes required for managerial roles in international luxury hotels, world-class hospitality companies, or even to start their own ventures through a comprehensive four-year curriculum. KSHT ensures proficiency in core areas such as Food Production, Food & Beverage, Front Office, Housekeeping, Catering Services, General Management, Tourism & Marketing, Human Resource Management, and Finance with a focus on practical learning. It is situated within KIIT's vibrant campus in Bhubaneswar. KSHT provides a conducive learning environment that nurtures holistic growth and academic excellence. Through hands-on experience at KIIT Hospitality, students cater to the needs of diverse stakeholders, including national and international delegates, corporates, parents, sports delegates, and MICE gatherings. KSHT offers a pathway to leadership roles in the luxury hospitality industry. Post-pandemic, the hospitality and tourism industry is on the path to recovery, with travel and hospitality being intrinsically connected. In India, tourism and hospitality play a significant role in driving economic growth and prosperity, serving as a catalyst for job creation and rapid infrastructure development. The industry's growth trajectory aligns with the government's mission to generate substantial revenue, create millions of jobs, and promote inclusive growth through tourism development. India aims to emerge as a leading player in the global hospitality and tourism landscape, offering boundless opportunities for investment and partnership with a strategic roadmap for the

future, and education in this sector is going to yield marvellous scope for future.



ACADEMIC PROGRAMME

✓ **B.Sc. in Hospitality & Tourism (3 / 4 Years)**



SCHOOL OF SPORTS & YOGIC SCIENCES

We produce Olympians and professionals to create a path for world champions.

KIIT School of Sports and Yogic Sciences is committed to pursue excellence in teaching and learning to bring about improvement in life. The School strives to adopt best practices of modern sports sciences, physical education methodologies and traditional yogic sciences. More than 1.5 lakh sports persons participate in different sports events every year organized by KIIT where we motivate and teach them the management skill. We give them a path to make their career through Sports and Physical Education. This School aims at shaping the individuals physically fit duly adopting mentally resilient and spiritually attuned. The students will start their journey through rigorous training, theoretical cognizance and spiritual practices with strict discipline. Innovative pedagogy for participative and experiential learning at the School will enhance their skill and empower them to achieve peak performance.

School of Sports & Yogic Sciences was established by KIIT to foster yogic culture throughout the world. It imparts courses for the beginners as well as specialized courses for the practitioners. Beyond academics, the School seeks to create a yoga community where one can share daily matters, stress at work or problems in life and to inspire the community to live empowered, creative, vibrant lives through the practices of yoga and meditation.



ACADEMIC PROGRAMME

- ✓ Bachelor in Physical Education & Sports 3/4 Years
- ✓ Master in Yoga & Naturopathy 2 Years
- ✓ Master of Physical Education & Sports (MPES) 2 Years
- ✓ Doctor in Philosophy (Ph.D.)



KIIT KAREER SCHOOL

When a promising learner joins a University, s/he aspires to build a robust career spanning decades. To enable such learners to strategize, prioritize and optimize their skills, a dedicated Career School is in place. With an experience of mentoring and upskilling thousands of graduates and post-graduates in the last decade and a half, this dedicated system is much sought after today. Students of all streams and stages, corporates, government bodies and in-house resources – everyone gains enrichment from Career School's offerings. You are beholding one of the up-to-date, upmarket and upsurgent schools in the University. Its single-minded devotion is preparing the KIITian for emerging industry demands in niche area technologies.

Action Zone 1

Aspiration Mapping

Career school intervenes early in a KIITian's career-building journey by orienting and mapping them vis-à-vis their aspiration and potential for industry, academia, entrepreneurship and public services. This is carried out through baseline and area-specific assessments spanning over a couple of semesters. On the basis of the outcomes, the students are mentored and trained across their choice-based proficiencies.

HERE YOU CAN: Discover your Domain, Develop your Direction, Drive towards your Dream

Action Zone 2

Placement Training

The Need: Students pursuing major professional courses like B.Tech, MCA, MBA, Law, Biotech, etc. need employability and deployability skills viz. conceptual clarity, reasoning and test-taking in Problem Solving, Domain, Quants and Verbal sectors.

The Creed: The industry and academia are always on the lookout for students who are vibrant, energetic and ready to accept challenges. Aspiration-based career preparedness enabling the potential to reach the threshold is our focus.

The Deed: We bridge that gap by honing their skills through a rigorous class schedule in their semesters, regular tests to assess their performance, Group Communication and Technical Interviews to make them industry ready.



The Speed: The placement training module includes the extensive regular classes and orientation starting from the first year of all the schools to intensive company specific trainings.

HERE YOU CAN: Get ready for Corporate roles, Upgrade your Skills, Overhaul your Personality

Action Zone 3:

Advisory Services

Clinical Intervention: Communication and Career needs of the huge KIIT community are attended individually and concerns are resolved clinically.

Project Guidance: When students enrol in various non-academic projects, they need expert advice on making it market-worthy. The team at Career School enables this bridging by one-on-one counselling with market-linked suggestions.

Business Ideation: MBA/BBA aspirants hailing from business backgrounds or with entrepreneurial ambitions avail Ideation support. Their documents and pitches pass through iterations on various parameters - evolving into an implementation plan.

Start-up Services: Ambitious and talented young entrepreneurs studying in various disciplines get their business and product models reviewed by Career School panels to light up blind spots and overcome bottlenecks.

IPR Services: Creators and Innovators with limited resources seek IPR services to safeguard their designs and ideas until favourable conditions arise. Handholding through the various stages is done and relevant outsourcing done to tide over the need issues.

HERE YOU CAN: Hit us with an idea. Show us your innovation. Get your business to run alongside studies.



SCHOOL OF MANAGEMENT

KIIT School of Management (KSOM), Bhubaneswar, is one of India's premier B-Schools and part of the renowned KIIT Deemed to be University, ranked 15th in India by NIRF 2024. The MBA program here is approved by the All India Council of Technical Education (AICTE), Government of India. KSOM has been awarded the prestigious Life Membership by the Association of Management Development Institutions in South Asia (AMDISA). Spread over 35 acres, the institute houses more than 1,500 students across three courses: BBA, MBA, and Doctoral Program in Management. KSOM is committed to making business education highly relevant through periodic course reviews, regular industry interaction, hands-on exposure, and a distinguished faculty with an ideal blend of industry and academic experience.

The MBA program at KSOM offers a well-balanced mix of classroom learning, role-play, business simulation (the first school to incorporate this as part of pedagogy), conclaves, guest lectures, corporate mentoring, live consultancy projects, seminars, a structured summer internship program, regular workshops, club activities, student research, and collaborative industry partnerships.

Excellent Placements

KSOM has a strong record of achieving excellent placements every year, with all eligible students with an acceptable CGPA securing a placement. Over 170 companies recruit from KSOM annually, including several prestigious global companies in the private and public sectors. Among B-schools in the same tier, KSOM is one of the best in India for placements.

Placement Highlights for 2023-24

Highest International Salary: 18.33 lakhs

Highest Domestic Salary: 19.35 lakhs

Average Salary: 9 lakhs



Impeccable Teaching-Learning Process

With 80% of faculty holding industry experience or PhDs, and half the faculty having graduated from institutions such as IIMs, IITs, TISS, MDI, XLRI, and other premier institutes, KSOM boasts 50+ regular and 35+ visiting faculty members, among the highest across B-Schools in India. Emphasis is placed on understanding fundamentals rather than rote learning. Concepts taught in class are practically applied by students in group assignments, fieldwork, industry visits, and classroom discussions, which deepens comprehension and enables real-world application, significantly enhancing learning retention and fostering a mature business perspective.

KSOM: Industry Engagement

KSOM has strong industry connections, hosting over 100 corporate interactions (including conclaves, seminars, webinars, conferences, and guest lectures) annually. It has partnerships with leading industry players such as Ericsson, ITC Infotech, High Radius, Schneider Electric, Tech Mahindra, L&T Financial, Microsoft, and Oracle, aimed at jointly delivering content, fostering innovation, enhancing student learning, and developing new capabilities.

Konclaves – Interactive sessions with active student involvement focus on current industry trends, featuring CEOs & CxOs from multinational companies, Indian blue-chip companies, and high-profile startups.

Konfidant – A mentorship program that provides students with industry mentors to guide them in competencies like communication, managerial abilities, and teamwork, helping to bridge the gap between theory and practice.

Koeducate – The program includes talks by top leaders and functional experts through two sub-programs: the Leadership Series and the Knowledge Series. Guest profiles range from senior government policymakers to top corporate leaders and experts with specialized knowledge in their fields.



ACADEMIC PROGRAMME

✓ Master of Business Administration (MBA, 2 years)

- (Specialization in Business Analytics, HR, Marketing, Operations & Supply Chain Management & Finance)
- (Specialized MBA in Operations & Supply Chain Management & Business Analytics)

✓ Bachelor of Business Administration (BBA, 3 / 4 years)

- (Specialization in Marketing, HR, Finance, Analytics, Operations & International Business)

✓ Doctor in Philosophy (Ph.D.)

- (Regular and Self-Sponsored programs for Working Executives)

KSOM
at a Glance

Ranked
17th
Times B-School
Survey 2024

31
Years of
Legacy

8,500+
Alumni

Ranked
15th
KIIT-DU,
NIRF 2024

50+
Full-time
Faculty



SCHOOL OF **RURAL** MANAGEMENT

The KIIT School of Rural Management (KSRM) came into existence with the laying of the foundation stone jointly by Dr. Verghese Kurien, Father of the White Revolution and Professor Achyuta Samanta, Founder, KIIT & KISS on 20th November 2006. The KSRM's vision is to use knowledge driven approach to become a leading global academic institution in the field of Rural Management. Its mission is to catalyze the process of sustainable and holistic rural development and minimize existing rural-urban divide. It has strived to achieve its mission by nurturing a new breed of professional rural managers having appropriate knowledge, values and ethos to help rural organizations and institutions to professionalize their management.

In the last 11 years, KSRM has emerged as one of the best schools in the country in rural management, through its imprints in teaching, research and consulting. Besides unique changes in the MBA (RM) Programme design, KSRM has now started diversifying its programme portfolio to certain niche fields in the development Sector. It started PG Diploma in Community Development (PGDCD) in 2016 and Bachelor of Business Administration (BBA) in 2017. This growth has been facilitated through the ever expanding base of its partner organizations, crossing 350 all over the country, which provide a learning platform to all the students. The KSRM's research collaboration have scaled new heights through partnership with National and International organizations like World Bank (livelihoods and land governance), FAO (financing value chain), Cereal Systems Initiative for South Asia (cereal productivity improvement), TISS (local urban planning) and TERI (energy, forestry) and others. The UNICEF continues to extend its support to its first initiative of academic collaboration in India with KSRM, KIIT through the Centre for Children Studies. Since 2011, this Centre has produced interesting insights in this area of research with its work on "WASH" receiving accolades from Government of Odisha. The KSRM continues to excel in its consulting abilities as evident from a growing demand for its services from many key departments of Govt. of Odisha extending from revenue, cooperation, agricultural marketing, planning and control and horticulture, forestry and others. It has also made its imprint at various levels by offering consulting services to World Bank, WaterAid, Ministry of Forest and Environment, Department of Drinking Water and Sanitation, Land Resources and Ministry of Heavy Industries and Textiles, OTELP and others. It is also engaged in training of senior and middle level executives of very high profile organizations like World Bank, PPL, CSISA, OFSDP, NHDC, MSSRF, ICZMP, NDDB, Harsha Trust, Reliance Foundation and others.

The school continues to rely on its core philosophy of research based learning and teaching. The knowledge building initiative of faculty and students is bearing fruits. The publication initiative of faculty through national and international journals (including KSRM Working Paper Series), books, and book chapters has made substantial impact in disseminating this knowledge. The KSRM students are getting connected to their global counterparts through its in-house annual publication titled "Students' Research Compendium".

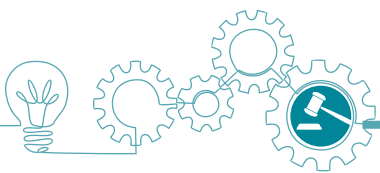
KSRM's alumni numbering more than 460 have reached leadership positions in many public, private and non-governmental organizations in different continents. It is worth mentioning that a considerable number of them have also been successful as entrepreneurs. Having successfully established its stature in the field of Rural Management, KSRM is looking forward to expand its imprint in the sector through deepening its current activities horizontally and undertaking new activities to acquire global impressions.



ACADEMIC PROGRAMME

- ✓ Master of Business in Rural Management (MBA-RM, 2 years)
- ✓ Master of Business in Agri Business Management (MBA-ABM, 2 years)
- ✓ Doctor in Philosophy (Ph.D.)





SCHOOL OF **LAW**

*Approved by
the Bar Council of India (BCI)*

KIIT Law School (KSOL) was established in 2007 to address the increasing demand for legal professionals in response to globalization and India's rapidly expanding economy. The academic programmes at the School are recognized and approved by the Bar Council of India, the apex body regulating Legal Education in the country. KSOL offers Integrated Honours Degree Programmes in Law, viz., B.A. LL.B. (Hons.), B.B.A. LL.B. (Hons.), and B.Sc. LL.B. (Hons.). At the undergraduate level, presently the School is offering Honours in Six specialized areas, namely, Business Law, Constitutional Law, Criminal Law and Criminal Justice Administration, Intellectual Property Law, International Law and Taxation Law. KSOL, ranked 11 in the NIRF India Ranking 2024 by the Ministry of Education, Government of India, gives emphasis in skill development and experiential learning.

The innovative curriculum and teaching methods at KSOL equip students to address the evolving national and international dimensions of legal education and the legal profession. The KSOL Library is one of the most comprehensive and aesthetically designed law libraries in India, housing 22914 Books, 10004 Reference Books and essential e-resources. The School benefits from the guidance of Prof. N.L. Mitra, Former Director of the National Law School of India University, Bangalore, who was also the Chancellor of KIIT. It was recognized as the Best Institution for Legal Innovation of Education by SILF and MILAT in 2018, an award presented by the Vice President of India.





ACADEMIC PROGRAMME

- ✓ **B.A.LL.B. (Hons.)** **5 Years**
- ✓ **BBA.LL.B. (Hons.)** **5 Years**
- ✓ **B.Sc. LL.B. (Hons.)** **5 Years**
(Specialising in Forensics/ Cyber Security/ Biotechnology)
- ✓ **LL.M** **1 year**
(Specialisation in Business Law, Criminal Law, Constitutional Law, Intellectual Property Law, International Law, Family Law.)
- ✓ **Doctor in Philosophy (Ph.D.)**



ACADEMIC COLLABORATIONS

KSOL has established collaborations with leading international law education consortiums such as the International Association of Law School, Washington, USA and the Asia-Pacific Association of Law, Australia. The School has Memorandums of Understanding (MoUs) with several renowned institutions worldwide, including University of Cincinnati and University of South Florida, USA, Universities of York and Southampton, UK, University of Munster, Germany, etc. The School is also associated with Menon Institute of Legal Advocacy and Training and the National Law Schools of India University, Bangalore.



SCHOOL OF **FASHION** TECHNOLOGY

Established in 2009, the KIIT School of Fashion Technology (KSFT) develops skilled professionals in Fashion Design and Textile Design to meet the growing demands of the apparel and textile industry, projected to expand at a CAGR of over 13% in the coming decade. KSFT's curriculum is tailored to NEP 2020 guidelines and emphasizes hands-on learning through practical sessions, field visits, market surveys, craft documentation, and industry internships.

Starting in the sixth semester, students undertake independent design and product development projects, covering diverse categories such as women's wear, men's wear, kids' wear, sportswear, knitwear, and bridal wear. Textile Design students focus on home linen for domestic and international markets. Recognized among the 'Top 10 Most Promising Fashion Institutes in India 2021' by *Higher Education Digest*, KSFT is a hub for professional organizations like the Eastern India members of the Textile Institute (EISTI), the International Council of Design (ICoD), and The Textile Association of India (Odisha Unit). KSFT's social commitment includes workshops and training programs in areas like apparel stitching, applique work, embroidery, and printing techniques, sponsored by the Ministry of Textile, Government of India.

KSFT alumni excel in top multinational companies, garment retail brands, and export organizations, and many pursue advanced studies at prestigious institutions worldwide, including the London School of Art & Fashion, FAD International in Paris, Kingston University, and Domus Academy in Milan.^z





ACADEMIC PROGRAMME

- ✓ Bachelor of Design (Fashion, 4 Years)
- ✓ Bachelor of Design (Textile, 4 Years)
- ✓ MA in Fashion Management (2 Years)
- ✓ Doctor in Philosophy (Ph.D.)



Short Term Programmes

- Fashion styling
- Indian Traditional Painting
- Art of Embroidery
- Digital Illustration
- Creative Printing
- Visual Art and design



LABORATORY & FACILITIES

- Computer Aided Design (CAD) Lab
- Design Studio
- Draping Lab
- Dyeing & Printing Lab
- Embroidery & Surface Ornamentation Lab
- Fabric Construction Design Lab
- Pattern Making & Garment Construction Lab
- Resource Centre
- Textile and Garment Testing Lab
- Textile Weaving Lab





SCHOOL OF **FILM & MEDIA** SCIENCES

In today's globalized world, film and television production play an essential role in fostering cross-cultural exchange and advancing international communication. Media platforms—including news broadcasting, television programs, social media, film, radio, and music—offer exciting career opportunities for aspiring filmmakers, allowing them to inform, educate, and entertain audiences through diverse media.

At the School of Film & Media Sciences (SFMS), we embrace these trends, enabling students to explore media's vital role in a multicultural society. Our comprehensive curriculum cultivates critical thinking and analytical skills, equipping students to evaluate the impact of media, news, and information on individuals, institutions, and societal values. By incorporating industry-relevant content, we prepare students to meet the evolving demands of the film and television industry in India and beyond.

SFMS offers a Bachelor's in Television Production with specializations in Direction, Cinematography, Editing, and Sound Recording & Design. Our curriculum aligns with the National Education Policy 2020 (NEP 2020), ensuring a holistic and industry-focused education. We also provide robust internship and placement support, helping students gain real-world experience and transition seamlessly into professional careers.





ACADEMIC PROGRAMME

✓ Bachelor of Film & Television Production (BFTP, 3 / 4 Years)

✓ Bachelor of Performing Arts (Acting, 3 / 4 years)

✓ Specializations

- Audiography
- Direction
- Cinematography
- Editing



LABORATORY & FACILITIES

- Biggest A.C. Production/Shooting Floor in Eastern India (120'X80'X55') coming up
- State-of-the art Non-linear Editing Lab with latest post production softwares
- Audio and Sound Dubbing & Designing Studio
- Lighting & Shooting Floor
- Post-Production studios
- Advanced Chroma set up
- Acoustically designed Screening Theatre
- Multi Media set up

Workshops

- Photography Workshop
- Editing Workshop
- Lighting Workshop
- Music Appreciation Workshop
- Advertising Film Making Workshop
- Documentary Film Making Workshop





SCHOOL OF **MASS** COMMUNICATION

The School of Mass Communication at KIIT Deemed to be University (KSMC) made an impressive entrance into the 2023 OUTLOOK ICARE rankings, securing a coveted spot in the Top 10 (Rank 7) among India's elite J-Schools in the Top 35 Private Mass Communication Colleges. In 2024, KSMC has reinforced its excellence by retaining this prestigious rank, underscoring its unwavering commitment to academic brilliance and industry leadership.

The School of Mass Communication at KIIT Deemed to be University (KSMC) plays a pivotal role in nurturing ethical, well-informed media professionals who can navigate and influence national and international narratives. Recognized as one of the top journalism schools in India, KSMC provides an industry-aligned curriculum that balances technical skills with critical thinking, preparing students for the evolving media landscape. Aligned with the National Education Policy (NEP) 2020, the curriculum, crafted by expert faculty and industry leaders, emphasizes both practical training and research, equipping students with the knowledge to meet current and future demands.

KSMC's strong infrastructure, including partnerships with media outlets like Kalinga TV and Kalinga Bharati 90.0 FM, gives students immersive, hands-on experience. A 100% placement and internship record places alumni in leading roles across print, radio, television, digital media, advertising, and public relations. Alongside practical training, KSMC promotes analytical skill-building through seminars, workshops, conferences, and expert-led sessions, fostering an environment of continuous learning and engagement. As part of KIIT's broader commitment to societal impact, KSMC upholds a legacy of producing responsible media professionals.





ACADEMIC PROGRAMME

✓ **Bachelor of Communication and Journalism (BCJ, 3 / 4 years)**

✓ **Master of Communication and Journalism (MCJ, 2 years)**

Specialisations

- Communication for Social Change
- Convergent Journalism (Print, Radio, Television and Digital)
- Communications Management (Advertising, PR, Corporate Communication, Event Management & Marketing)

✓ **Doctor in Philosophy (Ph.D.)
in Communication and Journalism**



LABORATORY & FACILITIES

- Computer Lab
- NLE Editing Lab and Sound Studio
- Still Photography Lab
- Community Radio Station (Kalinga Bharati 90.0 FM)
- Multimedia set up
- Chroma Studio
- Auditorium
- Lecture Theatre
- Gym and Yoga Centre
- Multi Camera Television Studio
- Theatre Stages (for work with actors)
- Music Recording Studio
- Screening Halls
- Learned and Experienced Faculty Members
- Curriculum with unique specializations
- Worldwide tie-up with universities
- Multiple Internships and Exposures
- Immersion in Kalinga TV, K-News
- School level Clubs and Societies (Public Relations Club, Photography Club, Press Club)
- National Service Scheme (NSS)
- Field and Study trips





SCHOOL OF ECONOMICS AND COMMERCE

The School of Economics & Commerce (KSEC) has recently been carved out of the former School of Social, Financial & Human Sciences and the School of Humanities. KSEC has been recognized as a dynamic institution both in terms of high scholastic standards and myriad extra-curricular activities in state, national and international fora. Well-qualified faculty members from top institutions of India like IITs, JNU, Delhi University, BHU, Osmania University & Utkal University teach and guide students with strong emphasis on creativity and research.

KSEC imbibes the true spirit of partnership, research and innovation with emphasis on human values and scientific temper. For career progression, the School has provision of internships and field visits for both the UG & PG students to expose them to the practical usages of knowledge. The School uses a unique pedagogy of traditional teaching methods accompanied by modern technologies like Wi-Fi enabled classroom projectors. KSEC is committed to provide experiential cum outcome-based teaching and learning courses along with the traditional approach to equip the students with need based practical knowledge and skills. Many short-term certificate, diploma and professional in-house courses are in the pipeline to add value to education and help students perform well in a highly competitive world.

Research and Academic Capacity Building at KSEC

A very special feature of KSEC is its research profile that is promoted through a dedicated centre named International Centre for Business Research and Innovation (ICBRI) and continuous efforts by its faculty to build special skills such as academic writing, familiarise students with qualitative and quantitative techniques and, most importantly, help young students to analyse data and publish in the bi-annual School journal "Pragyan".

The School also publishes a double-blind, peer-reviewed "International Journal of Finance, Entrepreneurship & Sustainability" that has an eminent editorial board and carries analytical articles on a wide range of issues. The School has launched the KSEC Research Working Paper Series which brings out peer-reviewed pre-publication output by faculty individually or in collaboration with external researchers.



ACADEMIC PROGRAMME

NEP COMPLIANT ACADEMIC CURRICULA

- ✓ **Bachelor of Commerce (Honours) 3/4 years**
- ✓ **Bachelor of Arts in Economics (Honours) 3/4 years**
- ✓ **B.Sc .Economics and Data Analytics (3/4 Years)**
- ✓ **Master of Commerce (2 years)**
(Areas of specialization: Accounting & Finance, Marketing & HR and Banking & IT)
- ✓ **Master of Arts in Economics (2 years)**
(Specialisation: Financial Economics; Public Policy; and Corporate Economics)
- ✓ **Doctor in Philosophy (Ph.D.)**
(Commerce / Economics)



SCHOOL OF **APPLIED** SCIENCES

The KIIT School of Applied Sciences (KSAS) offers quality education and fosters cutting-edge research by involving extremely motivated and creative faculty, students and research scholars in a highly collaborative research environment. The school offers Masters Programs in Chemistry, Physics and Mathematics with Data Science. The curriculum is designed with foundation as well as industry-oriented courses and electives with a strong focus on research and project-based learning. The programs offers intensive interaction with relevant industries and academic institutions through summer internships, major and minor projects and industry-led courses embedded in the study programme.

Students will also get opportunities and academic assistance to prepare for GATE & NET examinations. The program will open lucrative career avenues in R&D, teaching, and research in both academia & industry. In addition, the School also has a very vibrant PhD program in Chemistry, Physics, Mathematics, Life Science and Environmental Science. At KSAS, we care about helping the next generation of students to become excellent professionals, and providing a happy, exciting, and supportive learning environment.



ACADEMIC PROGRAMME

- ✓ **Master of Science in Physics
(2 Years)**
- ✓ **Master of Science in Chemistry
(2 Years)**
- ✓ **Master of Science in Mathematics
with Data Science (2 Years)**
- ✓ **Doctor in Philosophy (Ph.D.)**





KALINGA INSTITUTE OF MEDICAL SCIENCES

(Approved by Medical Council of India (MCI))

The Kalinga Institute of Medical Sciences (KIMS) is a constituent unit of KIIT Deemed to be University. The institute has redefined healthcare services in Odisha and in neighbouring states, anchored a genuine desire to promote a healthy society and provide advanced medical care. The 2500+ bed medical college and hospital made a humble beginning in 2007, and has developed a distinct identity for itself hereafter – delivering quality treatment in its state-of-the-art facilities at an affordable cost.

KIMS is the vision of the Founder, Dr Achyuta Samanta, who aspired to create a medical institution that caters to the healthcare needs of all segments of the society. Rightly so, KIMS believes in the motto of care with compassion.

- ✓ KIMS is a constituent of KIIT Deemed-to-be-University and is spread over a sprawling eco-friendly campus in one of the premier locations of Bhubaneswar, Odisha.
- ✓ KIMS has an annual intake of 250 students in undergraduate (MBBS) courses, Post-Graduate (MD/MS) courses and Super Specialty Courses (DM/MCh) in various disciplines.
- ✓ All the programmes are approved by the National Medical Council (NMC) of India.
- ✓ The college runs a special internship programme in Physiotherapy, Clinical Psychology, and Microbiology.
- ✓ KIMS Conducts periodic Mentor-Mentee Programmes.

WHY KIMS

Ranked among the Top 30 medical colleges of India in 2022 by the Education Ministry in the NIRF Ranking.

Adjudged 5th Best Multi-Speciality Medical Facility in Eastern India by English periodical 'Outlook' magazine.

Ranked as the 16th best private medical institute in India by The Week Magazine.

Awarded 'India Today Healthgiri Award' in 2021 for being the best private medical institution of Odisha.

Faculties comprise eminent physicians, some of whom feature in Stanford University's 'Top 2 Percent Scientists of the World'.

Times Higher Education Ranking: 501-600 (Clinical & Health Care) for the year 2023.





ACADEMIC PROGRAMME



MBBS- Bachelor of Medicine & Bachelor of Surgery

4.5 Years

(+ 1 Year Internship training)

The four-and-a-half-year programme is conducted at the undergraduate level. The admission to the programme is conducted through NEET.

POST GRADUATE PROGRAMME



M.D Courses

3 years

KIMS offers MD courses at the post graduate level and the duration of the programmes.

- MD (Anatomy)
- MD (Biochemistry)
- MD (Pharmacology)
- MD (Community Medicine)
- MD (Anaesthesiology)
- MD (Paediatrics)
- MD (Physiology)
- MD (Microbiology)
- MD (Pathology)
- MD (Psychiatry)
- MD (DVL)
- MD (Radio Diagnosis)
- MD (TB & Respiratory Diseases/Pulmonary Medicine)
- MD (General Medicine)
- MD (IHBT-Immuno Haematology Blood Transfusion)
- MD (Emergency Medicine)



M.S Courses

3 years

- MS (ENT)
- MS (Orthopedics)
- MS (General Surgery)
- MS (Ophthalmology)
- MS (ObGyn)



PG Super Speciality (D.M. / M.Ch)

3 years

Admissions to DM / M.Ch programme is done through NEET. Candidates need to register and fill choice by going through the Medical Counselling Committee (MCC) website.

- D.M. Neurology
- D.M. Cardiology
- D.M. Gastroenterology
- D.M. Clinical Immunology & Rheumatology
- D.M. Endocrinology
- D.M. Nephrology
- M.Ch. Neurosurgery
- M.Ch. Urology



Doctor in Philosophy (Ph.D.)

DIPLOMA & FELLOWSHIP



Fellowship in Critical Care Medicine (1 year)




Diploma in Critical Care Medicine (1 year)

DEPARTMENTS

- | | |
|--------------------------|--------------------|
| Orthopedics | Ophthalmology |
| Pediatrics | Pathology |
| Obstetrics & Gynaecology | Psychiatry |
| Radio Diagnostics | Community Medicine |
| Respiratory Medicine | FMT |
| General Medicine | Pharmacology |
| General Surgery | Biochemistry |
| Dermatology | Microbiology |
| ENT | Physiology and |
| Anaesthesia | Anatomy |

KIMS AT A GLANCE


20+
PROGRAMMES


3200+
ENROLLMENT


2125+
ALUMNI


500+
FACULTY

**Kalinga Institute of
Medical Sciences (KIMS)**

HOSPITAL

Bhubaneswar, Odisha

2600-Bedded Multispeciality Hospital

(Fully Air-conditioned and First of its kind in India)



KIMS has not only emerged as one of the premier hospitals in Odisha and Eastern India, but it has also struck an emotional connection with the people because of the care and compassion of the doctors.

Kalinga Institute of Industrial Technology (KIIT) had a humble beginning in a rented house. After the consolidation of KIIT, Dr Achyuta Samanta aspired to set up a medical, dental and nursing college named Kalinga Institute of Medical Sciences (KIMS) to extend healthcare support to the people of Odisha and neighbouring states. This was a big challenge in itself and a huge contribution to society. But Dr. Samanta was committed to serving the people with quality healthcare facilities and nurturing medical students by providing them with a proper education. KIMS, which was established in 2007 as a small medical college & an attached hospital, has grown in scope and scale and has become a large medical college with 250 Undergraduate and 230 Postgraduate seats with around 3000 Medical, Dental and Nursing students besides a state-of-the-art attached hospital.

Within seventeen years of existence, KIMS has built a stellar reputation with an infrastructure of international standards. Renowned physicians and doctors from the country and abroad have joined to serve at KIMS. It has earned recognition for research, innovative approach in treating ailments and being at the forefront of introducing healthcare-led solutions for the welfare of society. It is among the few hospitals that has consistently made headlines for pathbreaking research and breakthrough surgeries.

The beauty of KIMS is its 2600 multi-speciality hospital including a 200-bed Super Speciality Hospital, 100-bed Cancer Care Centre and 1600 bed general hospital in the name and style - Pradyumna Bal Memorial Hospital for the economically disadvantaged sections, who get the best of healthcare services on a corporate-styled air-conditioned campus and a patient-friendly hospital. The hospital doctors, staff and students continue to serve the society in an efficient and caring manner.

KEY FACTS

- + **2600** bedded KIMS Hospital (PBMH), fully Air-Conditioned & NABH Accredited (including **200** bedded Superspeciality Hospital & **100** bedded Cancer Hospital)
- + **600** ICU & HDU beds
- + **Four ICUs on Wheels with 24 x 7 Service** (ACLS Ambulance)
- + **300** Cabins
- + **30** Modular OTs with all recent Technology
- + **24 x 7 Blood Bank** with component separation and apheresis
- + State-of-the-Art **NABL Central Laboratory & Molecular Lab**
- + **Dr. Subrat Kumar Acharya, Dr. CBK Mohanty** and many renowned physicians from all across the country are serving in KIMS.
- + KIMS has performed **Path-breaking surgeries**, some of them being performed for the first time in Odisha.
- + Empanelled hospital for **Gopabandhu Jan Arogya Yojana, Ayushman Bharat, ECHS, CGHS**, among others.
- + **Satellite healthcare** facilities of KIMS are spread across Odisha.
- + **Red Ambulance** services with dedicated staff.
- + One of the **largest fully automated Therapeutic Kitchen Services**
- + **24 x 7 Dialysis** Service
- + **24 x 7 Emergency** with all speciality treatment and trauma care

KIMS SUPER SPECIALTY HOSPITAL

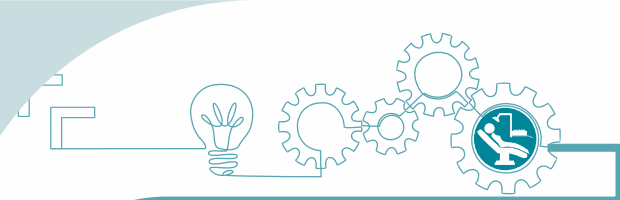
200 Bedded Corporate Hospital

The newly inaugurated facility is poised to revolutionize healthcare delivery in Odisha and the surrounding states. Its mission is to provide the highest level of tertiary care and well-being through the latest medical advancements and a compassionate, patient-centric approach.

Highlights

- ✓ **Expert Team:** Renowned Super Speciality Doctors and Surgeons with extensive experience.
- ✓ **Advanced Diagnostics:** State-of-the-art imaging and diagnostic tools for accurate and timely diagnosis.
- ✓ **Comprehensive care:** Multidisciplinary approach for personalized treatments plans.
- ✓ **24/7 Emergency services:** Immediate attention to patients through advanced emergency care.
- ✓ **Innovative treatments:** Access to the latest therapies and clinical trials.
- ✓ **Patient-centric Approach:** Compassionate care tailored to each patient's needs.
- ✓ **World-class facilities:** Modern infrastructure and comfortable patient accommodations.
- ✓ **Complete Physiotherapy** services with state of the art equipment
- ✓ **Advanced Brain Stroke Unit** to handle all possible care in brain strokes
- ✓ **Complete Pain Management Therapy** with specialized trained doctors
- ✓ **Joint Replacement Services**
- ✓ All types of Laparoscopy Surgeries & Laser Treatments
- ✓ CRM and complete IVF Facilities
- ✓ ECMO Services provide advanced life support for patients with severe respiratory or cardiac failure.
- ✓ Advanced Gastro Suites with all types of medical gastro emergencies and procedures
- ✓ Plastic Surgery with Cosmetic Surgery and Breast Reconstruction
- ✓ Cochlear Implantation for individuals with severe hearing loss.
- ✓ Biplane Cathlab for special neuro intervention and DSA.
- ✓ O-Arm (for first time in Eastern India) for neuro and spine surgery





KALINGA INSTITUTE OF DENTAL SCIENCES (KIDS)

Recognised by Ministry of Health & Family Welfare, Gov. of India & Dental Council of India (DCI)

Founded in the year 2007, Kalinga Institute of Dental Sciences (KIDS) has steadily progressed as an important institution in the field of dental education and oral health care. Within a span of 16 years, it has established its goodwill and reputation among the student community and patients. Today, KIDS is a premier dental institution of the country with the state-of-the-art infrastructure and highly qualified and experienced doctors delivering quality education and providing best dental and oral health care for the people of Odisha and beyond.

Kalinga Institute of Dental Sciences (KIDS), a constituent of KIIT Deemed to be University, has received the National Oral Healthcare Sushruta Award 2016 under the category of Outstanding Contribution by the Institution in Providing Oral Healthcare Services. It has also received the Best Private Dental College of India Award by Dialogue India at the Dialogue India Academia Conclave in May 2016, Best Dental College of India in 2022 & 23 by different national and international organisations, National NIRF ranking 20 in 2023 & NAAC A++ Accreditation by UGC in 2023.



ACADEMIC PROGRAMME

- ✓ BDS (Bachelor of Dental Surgery) 4 Years
+ 1 Year Paid Rotatory Internship
- ✓ MDS (Master of Dental Surgery) 3 years

✓ Doctor in Philosophy (Ph.D.)

FELLOWSHIP PROGRAMME

Dental Implantology, Facial Aesthetics
LASER, Periodontology



DENTAL HOSPITAL

KIDS boasts a well-equipped modern hospital in Bhubaneswar, staffed by experts in various specialties. The hospital prides itself on offering advanced dental care to patients in a comfortable and affordable environment.

FACILITIES

- 350 high-end ultra-modern electronically operated dental chairs
- Well-equipped laboratories
- Cone Beam Computed Tomography (CBCT) – A first in Eastern India
- Immunohistochemistry Lab under Dept. of Oral & Maxillofacial Pathology – 1st Dental College in Odisha to have it.
- Orthopantomogram (OPG) and Digital Radiovisigraphy (RVG)
- Minor Oral Surgery Operation Theatre
- Periodontal Surgery Unit Endo Surgery Unit
- Pediatric Surgery Section
- Implant Clinic
- Cleft Lip & Palate Management Unit offering conventional & lingual orthodontics treatment
- Oral Cancer Screening and Detection Centre
- VIP Super-Specialty Clinic (Both Day and Evening Clinic)

Lecture Theatre: The institute features six state-of-the-art air conditioned lecture theatres with a seating capacity of 120 each, equipped with digital boards and LCD projectors for advanced teaching.

KIDS Central Library & Study Centre: KIDS Library has the latest editions of Dental, Medical, Paramedical and General books to complement academic learning. The E-Library facility has access to all journals under Science Direct (Elsevier), Wiley Online, Proquest and Scopus.

Auditorium: It has a well-furnished air-conditioned Auditorium, where all the CDE programmes, conferences and functions are conducted, besides its conference and meeting halls.

Hostels: KIDS has separate in-campus AC hostels for boys & girls with modern amenities like swimming pool & gym to help the students to concentrate on their studies and relax.

Laboratories: KIDS has well-equipped state-of-the-art laboratories for student and faculty use. The latest equipment are available for research and development.

Other Facilities: Each of the nine dental departments has a spacious Reception area, Air-conditioned UG & PG sections, Clinical area, Department Library, Individual faculty rooms, Seminar rooms, store, and sterilization rooms and well equipped pre-clinical and clinical laboratories.

DEPARTMENTS

- Oral Medicine & Radiology
- Oral & Maxillofacial Surgery
- Oral & Maxillofacial Pathology
- Periodontics & Oral Implantology
- Prosthodontics and Crown & Bridge
- Conservative Dentistry & Endodontics
- Pedodontics & Preventive Dentistry
- Orthodontics & Dentofacial Orthopedics
- Public Health Dentistry

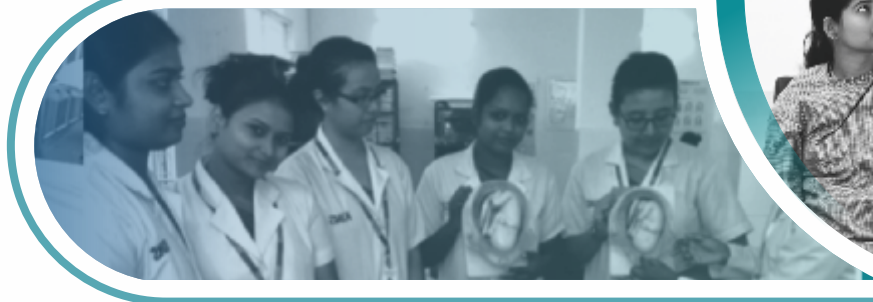
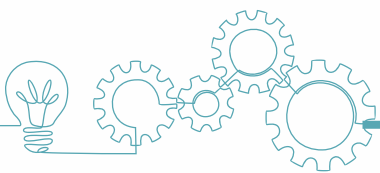
SPECIALITIES

Orthodontics & Dentofacial Orthopedics; Conservative Dentistry & Endodontics; Prosthodontics and Crown & Bridge; Oral & Maxillofacial Surgery; Pedodontics & Preventive Dentistry; Oral & Maxillofacial Pathology; Periodontology; Public Health Dentistry; and Oral Medicine & Radiology.

PhD. Programme in all 9 specialties

Certificate courses in: Dental Implantology, Facial Aesthetics, LASER, Ozone Therapy





KALINGA INSTITUTE OF NURSING SCIENCES (KINS)

*Recognized by Indian Nursing Council (INC)
and Odisha Nursing Council (ONC)*

Kalinga Institute of Nursing Sciences (KINS) is a pioneer institute of nursing education in Odisha, academically affiliated to KIIT Deemed to be University. KINS has been contributing significantly towards quality nursing education, nursing services, research & development to provide promotive, preventive, curative and rehabilitative services to all. KINS imparts quality education through the skilled, qualified and experienced Ph.D and Postgraduate faculty members.

KINS blends humanistic values with core principles of nursing profession in its Diploma, UG and PG programmes by adhering to the code of ethics. Each nursing programme is a broad-based education within an academic framework, specifically designed to the development of critical thinking skills, competencies and standards for practice of professional nursing skills. KINS is linked to its 2000-bedded parent hospital – KIMS. Students acquire the fullest practical exposure through their posting in various multi-speciality units of KIMS Hospital.



ACADEMIC PROGRAMME

- ✓ M.Sc. in Nursing **2 years**
- ✓ B.Sc. in Nursing **4 years**
- ✓ General Nursing & Midwifery (GNM) **3 years**

- ✓ **Doctor in Philosophy (Ph.D.)**

DEPARTMENTS

- Fundamentals of Nursing
- Medical and Surgical Nursing
- Community Health Nursing
- Obstetrics and Gynaecological Nursing
- Child Health Nursing
- Mental Health Nursing

LABORATORIES

- Fundamentals of Nursing Lab
- Medical Surgical Nursing Lab
- Community Health Nursing Lab
- OBG Skill Lab
- Child Health Nursing Lab
- Nutrition Lab
- Computer Lab
- Bioscience Lab
- Advanced skill Lab
- Simulation Lab (KABEEL)



SCHOOL OF PUBLIC HEALTH

The KIIT School of Public Health (KSPH) was established in 2015 in response to the need for building a competent health workforce to serve India and other countries; to cater to the needs of evidence-based policy formulation, undertake applied research to solve real life problems, and to create a platform for exchange of knowledge and skills through scientific discussions. KSPH is known for its diverse faculty base, expertise in a wide range of public health domains, multi-centric projects and vibrant teaching-learning environment.

The academic programmes aim at creating health policy makers, public health practitioners, research leaders and academicians. The curriculum and pedagogy have been developed keeping in mind the knowledge and skillsets of contemporary world. The curriculum is designed to create public health professionals with various thematic expertise, such as, epidemiologists, health behaviour scientists, health system experts, health management experts, health policy analysts, health economists, health communication specialists, environmental and occupational health specialists, and hospital quality management experts.

The KIIT School of Public Health (KSPH) offers a set of core courses for both MPH and MHA participants and a number of contemporary, domain specific, and industry-driven tracks for candidates. The School has active collaborations with several Universities, educational institutes and government agencies, including Access Health International, Mahidol University, Government of Taiwan and ICMR-RMRC, Government of India. Students get optimal opportunities for collaborative visits, cross-learning and practical exposure.



ACADEMIC PROGRAMME



Master of Public Health (MPH, 2 years)



Master of Hospital Administration (MHA, 2 years)

(MHA program is offered in collaboration with 2600-bed KIMS Hospital, a multi-speciality hospital, for practical exposure of the students.)



**Doctor in
Philosophy (Ph.D.)**



SCHOOL OF PHARMACY

Pharmacists play an essential role within healthcare systems, contributing across various domains, including drug manufacturing, quality assurance, drug analysis and the production of biologicals. Their responsibilities span from the cultivation, extraction and formulation of medicinal products to innovative drug discovery from lead compounds.

KIIT offers Pharmacy programs (B. Pharma / D. Pharma) designed to provide a solid foundation in Pharmacy education and research to meet global needs. The programs aim to produce highly skilled and well-trained professionals, offering exceptional clinical exposure through KIMS Hospital and hands-on experience in modern, well-equipped laboratories. Students gain insights into high standards of drug synthesis, molecular testing and Structure-Activity Relationship (SAR) and Quantitative Structure-Activity Relationship (QSAR) studies, ensuring comprehensive learning. Plans are underway to establish a sophisticated manufacturing unit and an advanced laboratory, alongwith expanding to postgraduate courses across all pharmacy disciplines.



ACADEMIC PROGRAMME







- ✓ **Diploma in Pharmacy** **2 years**
- ✓ **Bachelor of Pharmacy** **4 years**



KIIT Technology Business Incubator (KIIT-TBI)

Started in 2009 as an initiative of KIIT with the support of Department of Science & Technology (DST), Govt. of India, KIIT-TBI has been striving to boost the entrepreneurial ecosystem in the country. More than 12 years into promoting innovations and entrepreneurship in the country, it has evolved into a potential centre of excellence for the eastern and northeastern part of India.



	386 Startups Incubated		Rs. 16 Cr+ Seed Fund Deployed
	160+ Start ups Graduated		Rs. 1300 Cr+ Follow-on Funding Raised
	170+ Intellectual Property Generated		5000+ Direct Jobs Created

Nurturing Innovations Creating Enterprises





CENTRES OF EXCELLENCE

Central Advanced Research Centre

Central Advanced Research Centre has been established with 1.5 lakh sq. ft. built-up area with sophisticated equipment for advanced research.

Innovation and Entrepreneurship Cell

KIIT has set up Innovation and Entrepreneurship Cell to provide technical knowledge and facilities for starting technology-driven enterprises as well as doing research for producing cost-effective techniques. It fosters entrepreneurship amongst students and assists budding entrepreneurs by providing them with necessary resources.

Automotive Mechatronics Learning & Research Centre

Set up in association with Mercedes-Benz India, the Centre trains fresh engineers on the latest automotive technology using cutting edge, world-class tools and equipment to fulfil the need for skilled human resources in automotive field. It aims to develop multi-disciplinary competency amongst engineers to cater to the contemporary automotive technology. Currently, the Centre is offering one-year skill development certificate course as Advance Diploma in Automotive Mechatronics.

Centre of Excellence in 'Occupational Safety and Health'

Established in association with BG BAU, Germany; BG ETEM, Germany and Indo German Focal Point, India, the Centre will work for the safety and generation of health awareness for labourers

working in the organized and unorganized sectors.

Centre for Industry Institution Interface

Centre for Industry Institution Interface has been set up to devise strategies for the promotion of synergistic interface with industry. It will also sensitize the academia towards the needs of the practitioners, besides organizing events involving them.

Centre of Excellence for Japanese Language & Internship

KIIT, in collaboration with Embassy of Japan and Mitsubishi Corporation, has established a Centre of Excellence for Japanese Language & Internship. The Centre promotes the understanding and appreciation of Japanese language and culture among the students. Under the internship arrangements, Mitsubishi Group, a 150-year old multinational company, will accept meritorious KIIT students who have achieved a certain level of proficiency in the Japanese language, as interns.

Centre for Innovation and Research & Research & Development (CIR and R&D) Cell

The CIR and R&D Cell has been established to achieve the strategic goals of KIIT and to promote identity of the University as a modern, dynamic, research-intensive institution as well as to enhance the University's activity and profile in graduate studies and research. The Cell has been instrumental to organizing international and national conferences where laureates from worldwide have delivered vital and essential

information. The Cell has earned fund sanctions from Government and industries towards research. It also coordinates the activities associated with 'Intellectual Property Rights' (IPR) with an objective to generate revenue from the use (protect / sell) of intellectual property generated on campus by research projects & consultancy.

UMAP National Secretariat

University Mobility in Asia and the Pacific (UMAP), dedicated to the cause of University level education in Asia and the Pacific, is an association of government and non-government organizations which administer student mobility in order to enhance international understanding among university students in 34 member countries with more than 364 participating Universities in the region of Asia and the Pacific. KIIT has the unique distinction of housing UMAP National Secretariat of India.

BDTC

BDTC was established at School of Biotechnology in April 2009, supported by Ministry of New and Renewable Energy (MNRE), Govt. of India. The centre is running with a broad objective to provide technical services and trainings for biogas in Odisha and for implementation & awareness creation of the programme.

Center for Children Studies

Centre for Children Studies is a joint initiative of KIIT and UNICEF. It aims to strengthen the existing systems to promote strategic knowledge management on children and women issues in Odisha with focus on social inclusion. Through this Centre, KIIT and UNICEF will work together to develop a platform and system to promote generation, analysis and sharing of strategic knowledge that inform policy and programme.

KIIT Centre for Environment and Global Sustainability (KIIT-CEGS)

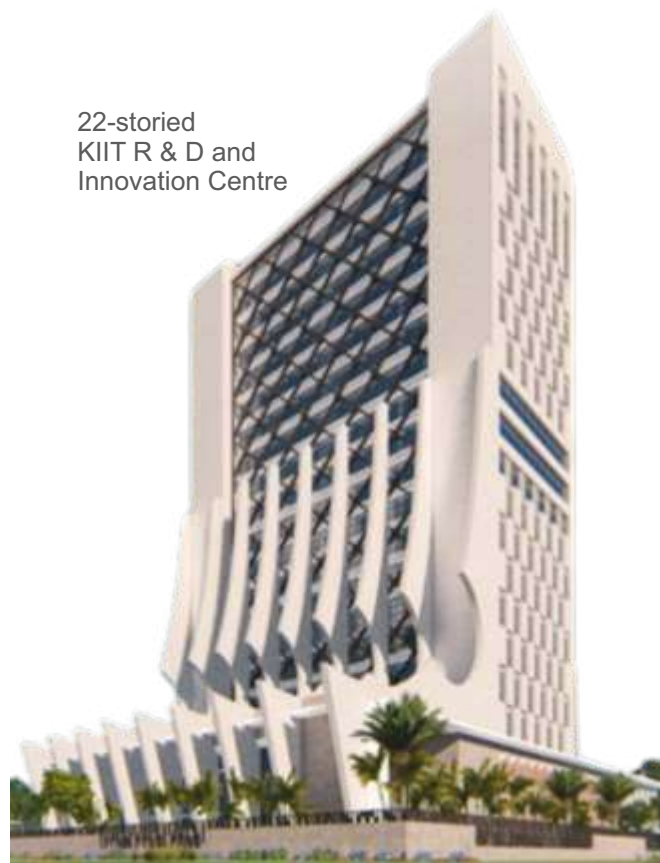
Established as a boundary organization, KIIT-CEGS's overall goal is to support and strengthen an enabling environment of knowledge co-production for evidence-based policy processes and governance at various levels in society.

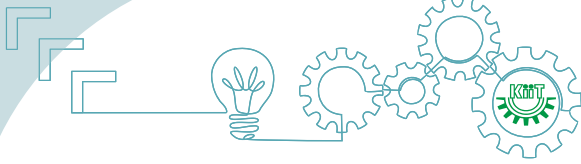
KIIT-CEGS has been associated with these processes through systematic research, timely communication, and effective societal engagements on various issues of human development.

Open Source Drug Discovery Centre

Open Source Drug Discovery (OSDD) is a venture of Council of Scientific and Industrial Research (CSIR) with a vision to provide affordable health care while discovering novel therapies for neglected tropical diseases such as tuberculosis and

22-storied
KIIT R & D and
Innovation Centre





malaria. The School of Biotechnology (SBT) has been selected as one of the centres to engage in research activities on drug discoveries for Tuberculosis.

IBM KSOM Centre of Excellence

KSOM has partnered with IBM to avail training activities and provide software and support for its students and faculties through IBM-KSOM Centre of Excellence. The centre conducts faculty and student development programs, free of cost. Participants who complete the program successfully are deemed 'Subject Matter Experts' in the respective areas.

Centre of Excellence for SAP (COE-SAP)

COE-SAP, which functions in KIIT School of Management in alliance with SAP UA, provides SAP education to MBA students to make them perfect IT-enabled business graduates to work not only in SAP client organizations, but also in all other promising business environments meaningfully.

Dassault Systeme COE

Dassault Systeme COE imparts training to Management students in the area of PLM (Product Lifecycle Management).

Siemens COE

Established in the School of Mechanical Engineering, its objective is to impart project-based training of PLM Software tools for cutting-edge technology-enabled solutions

SAE (I) Student Chapter

SAE INDIA KIIT Student chapter is the most vibrant society in the University where students are trained to indigenously design, develop and fabricate different types of vehicles and also promoted to participate in various events like BAJA, SUPRA, Eco-Marathon, Effi-Cycle, Off-Highway, etc.

ISTE Students' and Faculty Chapters

ISTE Students' and Faculty Chapters function in KIIT to look after career development of faculties and personality development of students.

NBA East Zone Nodal Centre

East Zone Nodal Centre of National Board of Accreditation (NBA) is functioning in KIIT University. The Centre trains resource persons in the University.

Internet of Things (IoT) CoE

Centre of Excellence on Internet of Things (IoT) functions under School of Computer Engineering. The Centre has brought together a dedicated team of students under the guidance of encouraging faculty members, who are working hard to find IoT-equipped solutions to day-to-day problems.

At present, it is working on following projects: Home Automation; Environmental Monitoring Tool; Smart UV and SPF Monitoring System; Prevention Of Border Infiltration; Dynamic Speed Board; Smart Alarm Pill Box; Smart Garbage Monitoring System; Smart Lock; Smart Water Management System; Staircase Light Automation; Cap For The Visually Impaired; Wi-Fi Bot using Arduino Uno & ESP8266; Full Home Automation using Arduino Uno, ESP8266 & Python; Station using Personal Weather NodeMCU and DHT11 Sensor; and ChatBot using Raspberry Pi 3, Python Programming and Android App.

Design & Thinking Lab

Facilities: Intel® Galileo Development Boards, WiFi Adaptors. Arduino® UNO Boards, Sensors, Relays GSM shield and ESP8266 for IoT prototyping. Wireless Network access to Mathwork's ThingSpeak® Cloud and CloudMQTT

RESEARCH & INNOVATION



KIIT-DU is committed to high-quality research and provides outstanding facilities and a supportive environment for a research-oriented and innovation driven University. KIIT's research portfolio extends across many and different areas including, but not limited to, biotechnology, medicine, computer science, electrical science, applied science including physics, chemistry and mathematics, public health, management and law, rural management, physical activity and nutrition and social and mental health. The University has placed much emphasis on creating enabling infrastructure and facilities for advanced research and innovation in diverse areas.

As a premier institute, KIIT-DU will not only aim for its excellent academic background but also for its strong inclination towards research and development of innovative technologies. The faculty members at the University have published excellent research work in peer reviewed high impact National and International Journals; several books and book chapters and filed several patents at National and International levels. KIIT-DU fosters a rich research community, across disciplines and supports the research pursuits of faculty members, visiting scholars, students, affiliated institutions and other research institutions. The intellectual infrastructure allows us to recognize existing academic gaps and societal issues to develop solutions and inspire change.

KIIT-DU has established inter-school / institute research collaboration in order to strengthen more number and quality of publications and patents at both national and international level. It has strengthened Industry-Academia collaboration in the field of healthcare, green energy, water and waste management, agriculture etc. and conducting seminars on sensitizing research and innovation at the University. It has created a better model for increasing accessibility and availability of Central Instrument Facility (CIF) to all UG, PG, Ph.D students, Faculties and outside researchers. The University's mission is to be at the forefront of the creation of new knowledge and new forms of creative expressions through setting the core research agenda of the programs ranging from basic and fundamental studies to applied and creative research and innovation.

KIIT-DU has opened KIIT Technology Business Incubator (KIIT-TBI) in 2008 to promote innovation and start up entrepreneurship among students as well as in wider society. One of its kind initiative in Odisha and among only 60 odd in the country, KIIT-TBI is supported by the Department of Science & Technology (DST), National Science & Technology Entrepreneurship Development Board (NSTEDB) and scores of other agencies. It was recognised as a Centre of Excellence in 2018. KIIT-TBI is presently supporting 235+ budding technology driven entrepreneurs including 60+ women start-ups. As many as 65 start-ups have received national and international

awards while more than 50 have received follow on funding. KIIT is among only seven institutions in India selected by Boeing India for its Boeing University Innovation Leadership Development (BUILD) Programme to boost aerospace entrepreneurship. KIIT has placed much emphasis on creating enabling infrastructure and facilities for advanced research in diverse areas. It has set up a Centre for Scientific Research with seed money of US\$ 1.2 million, the only private University in the country to establish such a centre. KIIT has also established a state-of-the-art Central Advanced Research Centre (CARC) on 1.2 lakh sq. ft. built up area for multi-disciplinary research. Several Centres of Excellence have been established in collaboration with industry. ISRO-KIIT Satellite Centre, NI Centre of Excellence, Interdisciplinary Research Centre in Materials and Nano Sciences and IOT Centre of Excellence are among more than 18 such centres functioning in KIIT.

In addition, specialized School-level laboratories, such as SKF-KIIT Advanced Reliability Centre, Green Engine Technology Centre, Thin Film Photovoltaic Lab, High Frequency Simulation & Fabrication lab, etc., greatly augment research activity at KIIT. They provide ideal platforms for conducting collaborative research and development work with several partnering agencies and institutions around the world. In the year 2022-2023, more than 90 (approx.) projects proposals have been submitted from KIIT-DU, through the Director R&D's office, out of which 13 (approx.) Research Projects are granted for funding from different funding agencies. In addition, KIIT School of Biotechnology submitted the highest number of proposals out of which 9 have been approved. The Office of Director R&D, has also submitted 18 project proposals including full project proposals, Letter of Interest (LoI) and concept proposals to various funding agencies like ICMR, DBT, DST, SERB etc. in collaboration with National and International organizations including, AIIMS New Delhi, ILS Bhubaneswar, IIT Bombay, Germany, Russia etc. Out of these, 9 proposals are approved since 2019 till today and running in full capacity by the Director of Research and Development, KIIT-DU. KIIT has placed much emphasis on creating enabling infrastructure and facilities for advanced research such as

© Central Research Facilities (CRF)

- © KIIT-Technology Business Incubator (KIIT-TBI) creating impact, innovative and successful enterprises (A Center of relevance and excellence for promoting innovation and entrepreneurship)
- © Centres of excellence have been established in collaboration with industry such as Siemens Center of excellence etc.
- © Also there is 24X7 library and laboratories facilities



LIBRARY



The Central Library, housed in an 8-storied building spread over an area of 10,000 sqm, serves as the main learning resource center of the University and is located on an independent campus. Library facilities and services are available to students, research scholars, and faculty members from various schools through 21 well-established, independent school libraries located within their respective campuses as well as the Central Library.

Moreover, the University authorities have thoughtfully facilitated open-air learning opportunities for students. There are garden libraries across various beautiful campuses, providing a serene and tranquil ambiance where students can sit comfortably and enjoy reading. The Central Library also has a dedicated Braille section exclusively for visually impaired individuals, allowing them to read and translate educational content from various sources in 105 different languages using the latest Kibo device.



Library Holdings

Reference Books	2,85,359
Text Books	13,64,778
Book Titles	87,978
E-Journal Database	49
Print Journals	389
Periodicals	94
E-Journals	57,905+ full text
E-Thesis & Dissertations	5.5 million+ from 1700 top global universities
E-Books	2,35,949+
Reports	46
Rare Books	29821
Bound Volumes	16806
CD/DVDs	3368
Print Magazines	67
Newspapers	27
Total Libraries	21
Collaborative Zones	
Cyber Labs	
Mini Conference Room	
Garden Reading Facilities	

E-Resources

KIIT Deemed to be University Library provides e-resources of leading publishers to its users. Some important publications are as under:

- IEL online
- ASCE (Civil Engg. Journals)
- ASME (Mechanical Engg. Journals)
- ACM Digital Library (ACM Transaction & Proceedings)
- Elsevier Journals (Engg. & Computer Sc., Health Sc., Material Sc., Bio-Chemistry, Genetics & Molecular Biology, Business, Management and Accounting, Economics, Econometrics and Finance)
- Proquest Health & Medical Sc. Journals
- Wiley Online (Dental Science Journals)
- J-Stor (Social Sc. Database)
- The American Academy of Pediatric Dentistry Journals
- Flouride (Dental Science Journals)
- Journal of Clinical Orthodontics (Dental Science Journals)
- Journal of Maxillofacial and Oral Surgery (Dental Sc. Journals)
- ABI Inform Complete (Management and its allied Subjects Serials)
- EBSCO Business Source Complete (Management and its allied subjects serials)
- EMERALD (Management Journals)
- CMIE (Company database)
- INDIASTAT (Socio Economic Statistical Information Database)
- ETIG (Company database)
- Taylor and Francis Online Journals
- Journal Citation Report (JCR)
- Sage Journals (Dental Sciences, Management, Law and Social Sciences)
- Lexis Nexis (Law Database)
- West Law India (Law Database)
- SCC Online (Law Database)
- Manupatra (Law Database)
- Hein Online (Law Database)
- Scopus (Abstract and Index Database)
- Web of Science (Abstract and Index Database)
- Derwent Innovation (Patent Database)
- IS-CHD-Online (Academics) Chemical Engg. Database
- E-Brary (e-Books)
- Thomson Reuter's E-Book (20 UK Books & 63 Indian Books on Law)
- Elsevier (e-Books)
- Proquest Dissertation & Thesis Complete
- EndnoteX8 (Citation Management Tool)
- SPSS (Statistical Package for the Social Sciences)
- STATA (Data Analysis and Statistical Software)
- Turnitin (Anti-Plagiarism Software)
- D-Space (Institutional Publications Archives)
- Clinical software "Up To Date" for clinicians
- Harvard Business School Case Studies (available for researchers)
- New England Journal of Medicine
- Current Treatment Options in Neurology
- Seminars in Neurology
- American Journal of Roentgenology
- Transfusion Medicine
- JACC: Cardiovascular Imaging
- EM BASE (Biomedical Database)





ICT FACILITIES AT KIIT

1) Modern Data Centre

The centrally-located ICT datacentre covers approximately 2000 sq. ft. and features anti-static, fireproof, and waterproof flooring tiles. The temperature is regulated by high-end precision air-conditioning units. Additional modern features include smart doors, sensor-based lighting, and appealing wall decor. All devices are equipped with dual power supply from separate redundant online UPS and a redundant DG set, and by KIIT's grid supply to mitigate electrical outage issues and ensure 100% uptime.

2) Services

a) Complete Wi-Fi Campus: Wi-Fi has been made available to every student and staff member in every nook and corner of the campus, whether it's at a student's study table in their hostel room, the dining hall, or classrooms. KIIT-DU ensures uninterrupted Internet access with good speed and security. With over 3000 Access Points spread across the University, we provide Internet access to all.

b) Smart Campus Initiative: Sensor-based environment, GPS-based tracking of movable assets, digital signage, and video walls make the university campus smarter. Future plans include sensor-based outputs for plantation, water storage, and supply.

c) Smart Classroom: KIIT-DU has implemented smart classroom solutions university-wide, integrating cutting-edge technology. These hybrid classrooms enhance the teaching and learning process by incorporating audio, video, animations, images, and multimedia elements,

increasing engagement and leading to better student performance.

d) Laptop: KIIT-DU provides laptops to all students and their service support till student life cycle under KIIT-DU. The laptops supplied are specifically designed by the ICT team, featuring the latest market specifications.

e) Digital Signage Initiative: KIIT-DU has installed digital signage at prime locations such as campus entrances, administrative buildings, and hostels. These are centrally operated and managed by technical experts, allowing instant posting of news bulletins and videos.

f) ERP Implementation: SAP has been implemented across the University to address all student and staff-related queries.

g) Attendance Tracking: Face Recognition Terminals (FRT) and biometric devices are employed for smart attendance systems, capturing student attendance in both the hostel and academic areas.

h) ICT Helpdesk: Our helpdesk attends to all student and staff queries and problems. We utilize CRM software for a ticketing system to assign calls to the relevant engineers and ensure necessary follow-up until the issues are resolved.

i) CCTV Surveillance: KIIT-DU manages IP-based CCTV cameras with Automatic Number Plate Recognition (ANPR) enabled for surveillance and security across all academic and hostel areas of the University. The control room ensures the 24x7 monitoring of safety and security for all stakeholders.

3) High-End Devices with Latest Technology:

KIIT ICT utilizes state-of-the-art equipment, such as updated Cisco Nexus 7k Switches for internet core switching, the High-End Palo Alto PA-5440 Firewall to secure the internet network, Cisco Firepower 4120 to safeguard the internal server zone, creation of a DMZ for its secure servers, Cisco Switch for core switching of CCTV surveillance, Aruba Controller to manage the extensive Wi-Fi network, and High-End CPPM devices for user-level authentication. These cutting-edge devices and technologies are typically found only in globally top-ranked universities.

4. Applications:

LMS for Online Examination: KIIT-DU utilizes the moodle platform for conducting online examinations, delivering courses, and administering quizzes, providing a smooth experience.

Coursera for Online Learning: The university has partnered with Coursera, offering additional courses for students and faculty.

APNIC Membership: It is registered with APNIC for a global, open, secure, and stable internet that serves the entire Asia Pacific Community. The resources being used in APNIC (ASN Number) have been transferred to IRINN.

Content Delivery Network: Google Global Cache (GGC) has been implemented to serve specific Google content from within the university's networks, reducing network congestion and traffic on peering and transit links.

AWS Educate Institution Member: Provides educators and students with resources for cloud-related learning.

Azure Partnership: KIIT-DU has established an academic partnership and MoU with Azure for Microsoft cloud services.

GCP Partnership: KIIT-DU has partnered with Google Cloud Platform (GCP) for rapid cloud services.

ZOOM: The university has been using ZOOM for online classes since the beginning of the pandemic, ensuring uninterrupted learning.

Google Meet: KIIT-DU is conducting many online classes, seminars and workshops through 1000 Google meet participant limit in virtual mode in a very optimized and effective manner. New storage License policy from Google Workspace for Education has been implemented since 2022 in KIIT domain with unlimited QA, polling & noise cancellation features.

KIIT Crusader: It is an initiative focused on digital transformation, inclusion, and automation in communication with students and parents.

Touch-point Collaboration: Collaborating with Touch Point for visitor pass management within campuses and material movement modules throughout the University across all campuses.

Health Information Systems (HIS) : In Kalinga Institute of Medical Sciences, Hospital Management Information System (HINAI) is in place for management of patient's electronic data used by different stakeholders like Doctors, Nurses, Operation Staff, and Paramedical Staffs etc. HIS system is hosted on Amazon Web Services (Cloud). KIMS hospital uses the latest IT technology and healthcare standards such as HL7, DICOM, ICD10, LOINC, CPT4 etc. to maintain global standards.





STUDENT FRIENDLY GOVERNANCE SYSTEM BEST PRACTICES & INNOVATION

Since its inception, the focus of KIIT has been on a student centric governance system. The entire system and structure of KIIT have evolved around this focus. In spite of 40,000 students, expansive campus and varied facilities, student community of the University is highly satisfied and disciplined due to its student friendly policies. All staff of KIIT, from top to bottom, interact with students and take care of their concern in the most friendly manner.

CHOICE BASED CREDIT SYSTEM: KIIT is one of the early adopters of Choice Based Credit System (CBCS) in the country, as per the University Grants Commission (UGC) guidelines. It provides choice for students to select courses of their own choice – core, elective and minor – based on their interest, aptitude and career goals. Besides a wide range of courses to choose from, it ensures a holistic learning experience for the students.

INDUSTRY INTERACTION: KIIT maintains a symbiotic relationship with the industry with a vision to enhance overall knowledge ecology and produce industry-ready professionals. The University has inducted representatives from industries in Board of Studies and introduced industry electives. It has also established academic initiatives with the global leaders, such as Microsoft IT Academy, Microsoft Edvantage Platinum, Cisco Network Academy, D-Link Network Academy, Red Hat Academy, IBM Academic Initiative, VMware Academy, Oracle WDP, Adobe India Academy, Microsoft Dynamic NAV Academy, Unisys Innovation Lab (UIL), Nokia Centre of Excellence, Siemens Center of Excellence, Dassault Systeme Centre of Excellence, Ericsson Talent Building Programm, Tech Mahindra IT IMS, IoT Centre of Excellence, etc.

ENTREPRENEURSHIP: KIIT actively promotes entrepreneurship among its students and youths at large. An Entrepreneurship Cell has been set up to provide guidance and resources to the students with interest and aptitude. As a result, KIIT students have good track record of entrepreneurial success. Similarly, KIIT Technology Business Incubator (TBI) offers incubation facilities for new ideas through various stages of entrepreneurial development. About 160 enterprises have successfully graduated from KIIT-TBI, while many others are in the process. KIIT-TBI is supported by DST and various other bodies of Govt. of India.

STUDENT RESEARCH: Ample opportunity is provided by KIIT to the students to involve in research and development activities. The University has taken steps to build and nurture a culture of research & development and innovation. Centre for Scientific Research and Central Advanced Research Centre (CARC) has

- **Student Research Cell for innovative research**
- **Encouragement to write and present research papers**
- **Academic seminars, workshops and conferences**
- **Financial support to participate in innovative competitions**
- **Financial support to present paper in national and international conferences**
- **Student societies and professional chapters**
- **Invited lectures by experts from academic and corporate sector.**

been established to provide impetus to research and development activities, both by faculty and students. Students of KIIT have the distinction of being appreciated at national and international forum for their research projects. In recent years, KIIT team have emerged as a strong contender in the prestigious automobile design competitions organized by BAJA SAE as well as prestigious Aeronautical Design competition, 'Aero Design West'. Numerous research papers authored by students have been published in reputed national and international journals.

TUTOR-MENTOR PROGRAMME: With an objective to ensure all-round development of its students, KIIT University has implemented mentoring programme, which looks after academic as well as social and emotional development of the students. The 'Tutor-Mentor Programme', in which a teacher is placed as a mentor of a small group of students, enhances the all round development of the students by ensuring an appropriate classroom environment, broadening curriculum participation and strengthening the bond between the students and the teachers. Mentors provide emotional as well as academic support, guidance, motivation, pose themselves as ideal role models for the mentees and also help them in their career growth.

SAP: KIIT, which initiated implementation of SAP in a bid to improve campus life and add value to the governance system, has gone live with SAP-MM, FI, HR, Student Life Cycle Management (SLCM), EP, PI, FSS, MSS, ESS, SSS, and BIBO Modules in all its schools and offices in one go. With this, KIIT has become the only university in India to use SAP in all processes in all schools in one go. It has joined top 100 universities of the world to run SAP to simplify and digitize their schools, as informed by Global Vice President of SAP, Dr. Malcolm J. Woodfield. Implemented and managed by Enterprise Applications Management (EAM) Division of KIIT, this highly successful project is a milestone contribution towards the 'Digital India' initiative.

OPPORTUNITIES TO DISCOVER THE SELF POTENTIAL: Students of KIIT get unmatched exposure by attending and interacting with eminent academicians, legal luminaries, corporate leaders, policy makers and scientists, who come to

attend numerous academic conferences, seminars and workshops organized round the year. So far, 18 Nobel Laureates visited KIIT and delivered talks under Nobel Lecture Series and KIIT Knowledge Tree, which are unique initiatives to provide exposure to students. Ample opportunity is provided by KIIT to the students to involve in research and development activities. The University has taken steps to build and nurture a culture of research & development and innovation. Centre for Scientific Research and Central Advanced Research Centre (CARC) has been established to provide impetus to research and development activities, both by faculty and students. Students of KIIT have the distinction of being appreciated at national and international forum for their research projects. In recent years, KIIT team have emerged as a strong contender in the prestigious automobile design competitions organized by BAJA SAE as well as prestigious Aeronautical Design competition, 'Aero Design West'. Numerous research papers authored by students have been published in reputed national and international journals.

OUTCOME-BASED PEDAGOGY: Every programme is designed to ensure that students achieve a desired level of knowledge, skill and attitude specific to a particular area and domain. Potential employers, faculty, alumni and students are consulted regularly to update the course structure and curriculum. The objectives of each course and their sequential delivery are designed in such a way that the program outcome is achieved. A balanced mix of full-time and visiting faculty, class-room and lab/field level learning, and internal and external assessment leads to the achievement of intended learning outcomes.

Project-based Learning System: Project-based Learning System at KIIT involves an optimum combination of classroom lecture and innovative teaching pedagogy such as Live Industry Projects, Simulation Process, Role Play, Case Study Presentations, Seminars, Business Exercises, Group Discussions, Field Activities, Research Activities, Industrial Visits, Projects and Dissertations, Use of Reverse Teaching Methods, Tutor Mentor Scheme and 'Earn while You Learn' Scheme. KIIT proactively nurtures students' creativity through:



STUDENT ACTIVITY CENTRE

KIIT Student Activity Centre aims to bring all the students of the University under one roof with the objective of establishing a common ground for extracurricular activities as well as providing a platform for sharing of talent, culture and innovative ideas. KIIT takes pride in celebrating creative attributes of human mind.

It not only believes in imparting quality technical education, but also catalyzes an all round development of the student community through the various societies. These societies provide a Utopian platform to the students and ensure that the tremendous talent and potential embedded in today's youth are explored to the fullest extent and are put to use for the betterment of the entire society. Be it oratory skills or quizzing, music or arts, KIIT provides full scope to its students to explore the unexplored horizons and reach great heights.

MODEL UN SOCIETY: Model UN Society organises its flagship annual event - KIIT International Model United Nations. Held in collaboration with UNFPA and US Consulate General, Hyderabad, the last year's edition was attended by 1800 student-delegates from all corners of India and 20 countries.

ENTREPRENEURSHIP CELL: KIIT Entrepreneurship-Cell is primarily responsible for fostering entrepreneurship culture amongst the students and assisting budding entrepreneurs by providing them with necessary guidance and resources.

QUTOPIA - THE QUIZZING SOCIETY : Qutopia is the quizzing society of KIIT. It was founded in 2004 with the motto, 'Quiz for Quiz's Sake'. It was born out of a desire to learn more about the world and beyond as well as an urge to share what we know.

KORUS - THE MUSIC & DANCE SOCIETY : This group is specifically meant for the students who have a deep craving for exploring the intricacies of music and dance. Korus is a haven for the budding musicians and dancers and equips the students with all the adequate resources for the proper

channelization of their skills. This community performs on all major occasions like Republic Day, Independence Day, KIIT Foundation Day, etc.

KIIT AUTOMOBILE SOCIETY : KIIT Automotive Society (KAS) was started in 2009 to give the students an active learning platform and increase their interest in the field of automobiles. The Society has won prestigious competitions at national and international level.

APOGEIO - THE AERONAUTICAL SOCIETY: KIIT Aeronautical Society aims to promote scientific and educational activities towards the advancement of the theory and practice of aeronautical engineering.

KIIT ROBOTICS SOCIETY (KRS): The Robotics Society focuses on research, knowledge sharing and learning with the aim of embracing new technology and making new discoveries in the field of robotics with a high standard of ethics.

KEURIG - THE COOKING SOCIETY: The Cooking Society is the forum where food becomes cuisine and the kitchen becomes a platter in the hands of budding chefs.

KREATIVE EYE - THE PHOTOGRAPHY & PAINTING SOCIETY: Kreative Eye, the photography & painting society of KIIT, provides a platform to the budding photographers and artists to showcase their talents. This society organizes several events like photography and painting competitions all year round, particularly on occasions like Independence Day, Republic Day, KIIT Foundation Day, World AIDS Day, etc. This society also handles the posters for the various events that are held at KIIT.

KARMA - SOCIETY FOR DIFFERENTLY ABLED: A society exclusively dedicated for the physically disabled helps people with disabilities get together. It welcomes members who are strongly motivated to work for the differently abled populace of the world - in any form, any kind.

KARTAVYA - SOCIAL RESPONSIBILITY CELL : Social Responsibility Cell acts as a motivator for young students to come together from all walks of life and join together to be the harbinger of light in the lives of those who have been deprived of it. 'Kartavya' is its flagship event.

KAMAKSHI – THE WOMEN'S SOCIETY: The Women's Society promotes equality for women. They not only believe in providing women a better platform, but also in encouraging them to be the torch bearers.

KHETSHEN – INTERNATIONAL STUDENTS SOCIETY: KIIT International Student Society is a great source of social support and representation to the sizeable international student body in KIIT University. They not only learn and grow, but also promote their culture, traditions and heritage. It organizes various events during the annual cultural function. It celebrates International Students Day 'Khetshen' every year with great joy.

KHWAHISHEIN – THE HINDI SOCIETY: The Hindi Society of KIIT promotes Rashtrabhasha. It brings out the best poets and writers of the University to portray their dreams on paper.

KIIT FILM SOCIETY: It gives platform to the students to bring out the most expressive and creative skills of film making. The society also plays a major role in the making of official videos of the University.

KALAKAAR – THE DRAMATICS SOCIETY: KIIT Dramatic Society provides a platform to hone acting skills, express views through various acts, drama, mimicry, stand-up comedies, talks and events relating to this field. KIIT Dramatic society was started in 2011 and already has a significant number of productions. It has to its credit, performing in front of the Prime Minister of India and Prime Minister of Bhutan during their visits to KIIT.

KONNEXIONS – SOCIETY FOR WEB DEVELOPMENT & IT : Konnexions deals with all aspects of web development and information technology in industry, administration, teaching, research and science. Its primary aim is to promote the scientific and technical development of web development and information technology and their practical application. The Society prepares the students for the ever-changing world of internet.

K-KONNECT – SOCIETY FOR ALUMNI CONNECT: Society for Alumni Connect strives to create and maintain a lifelong connection between the University and its alumni, who number more than 20,000.

KIIT WORDSMITH – THE WRITING SOCIETY: The pen often proves to be mightier than the sword. Wordsmith is the platform where the students can express their ingenious, unorthodox, profound thoughts through the pen. The Society publishes 'Kritika', the annual magazine, and 'Kirti', the women's magazine. Monthly newsletters and e-magazines are two of its other projects.

KZARSHION – FASHION SOCIETY: Fashion helps define and shape tastes of individuals. It plays an important role in personality development of a person. This popular society helps inculcate proper dressing sense among the students according to the occasion.

KRAYA – MARKETING SOCIETY: Events conducted by Marketing Society are designed to give students a deep working insight into what marketing is really about. This Society provides students an all-round experience of marketing through industry exposure and on-campus fun marketing activities.

KUBER – FINANCE SOCIETY: Finance Society hones the students' management skills by organizing events related to the various aspects of finance. This society brings together group-work, leadership skills, creativity, management principles and general camaraderie in an entertaining way.

KIMAYA – MEDICAL SOCIETY: 'Kimaya – An Endeavour to Understand' aims to provide a platform for the congregation of the entire medical fraternity of KIMS, KIDS, KINS and beyond.

SCIENCE & SPIRITUAL SOCIETY: It is a new society committed to the spiritual way of life based on meditation and service to others. It takes a scientific look at the nature of spirituality, including meditation, near death experience, religion and altered states of consciousness.

SOCIETY FOR CIVIL ENGINEERING: This is the society for all civil engineers who work on the development of buildings, monuments, bridges, planning of structures, cities, etc with constructive and new technologies. The society organizes different seminar and workshops for students to increase their creative skills and to disseminate ideas on recent technologies.



KIIT GLOBAL

**First Indian university to get
Internationalization Strategies Advisory Service (ISAS) Badge
from the International Association of Universities (IAU)**



Our global student body currently has representation from over 65 countries. These countries include Nepal, Bangladesh, Singapore, Malaysia, UAE, Thailand, South Korea, China, Africa, Australia, Canada, the UK and the USA.

KIIT, being sensitive to the growing trends of globalization of higher education, has established collaboration with over 350 globally reputed universities abroad and secured membership in reputed global educational bodies and associations. The curriculum of KIIT pays special importance to the global perspectives and accordingly maintains high global standards.

With faculty at KIIT hailing from thirteen countries, KIIT is academically a very vibrant campus. It receives and facilitates throughout the year special lectures by Nobel Laureates, Ambassadors, Heads of different countries, renowned management personalities and other distinguished international luminaries.

The University has a large number of international students and it is the priority of each KIIT staff and

faculty member to ensure that all new international students – many of who have arrived in India for the first time – make a smooth transition into University and don't feel alone.

This office provides guidance to international students right from their arrival in the university in matters of their cultural, legal and academic needs. Upon arrival, KIIT Global Office facilitates the stay, their mandatory registration, visa verification, police information, etc and helps the students and researchers in extending the visa period and issuance of new passports as and when necessary. KIIT Global has the single window scheme for functions like coordinating with the local Police, Foreigner's Registration Office for movement of overseas students during their stay at KIIT.

Keeping in view the communication needs of the prospective students from South Korea, China, Thailand and Japan, the University has established a language lab to improve the communication skills in eight foreign languages, including English. There is a dedicated hostel for international students with amenities at par with international standards.

Many students from various Schools of KIIT are regularly selected at reputed foreign universities for higher education and internship. Majority of the students going for higher studies manage

scholarships or fellowships too from host institutions, while internships are arranged by collaboration of KIIT with host institutions.

Partners University

Arizona State University, U.S.A.
Asian Institute of Technology (AIT), Bangkok
Auckland University of Technology, New Zealand
Brac University, Bangladesh
Cambridge University, U.K.
Cardiff Metropolitan University, U.K.
Czech University of Life Sciences, Czech Republic
EAWAG Dubendorf, Switzerland
Edinburgh Napier University, U.K.
European Master in Law & Economics
Georgia Institute of Technology, U.S.A.
Hanse University, South Korea
Imperial College London, U.K.
Indiana University Bloomington, U.S.A.
Institute of Microbiology, ETH, Switzerland
Kaist University, Daejeon, South Korea
Lamar University, U.S.A.
Liverpool John Moores University, U.K.
Lund University, Sweden
Missouri University of Science and Technology, U.S.A.
Narvik University, Norway
National Taipei University, Taiwan
North Carolina State University, U.S.A.
Oklahoma State University, U.S.A.
Oxford University, U.K.
San Jose State University, U.S.A.
Silicon Valley University, San Jose, U.S.A.
Texas A&M University, USA
University Law College, University of London, U.K.
University of Auckland, New Zealand
University of Bergen, Norway
University of Florida, U.S.A.

Fees for FOREIGN STUDENTS

A) For all courses excepting M.B.B.S., B.D.S. & Ph.D.

SAARC Region: US \$ 8,000 per annum

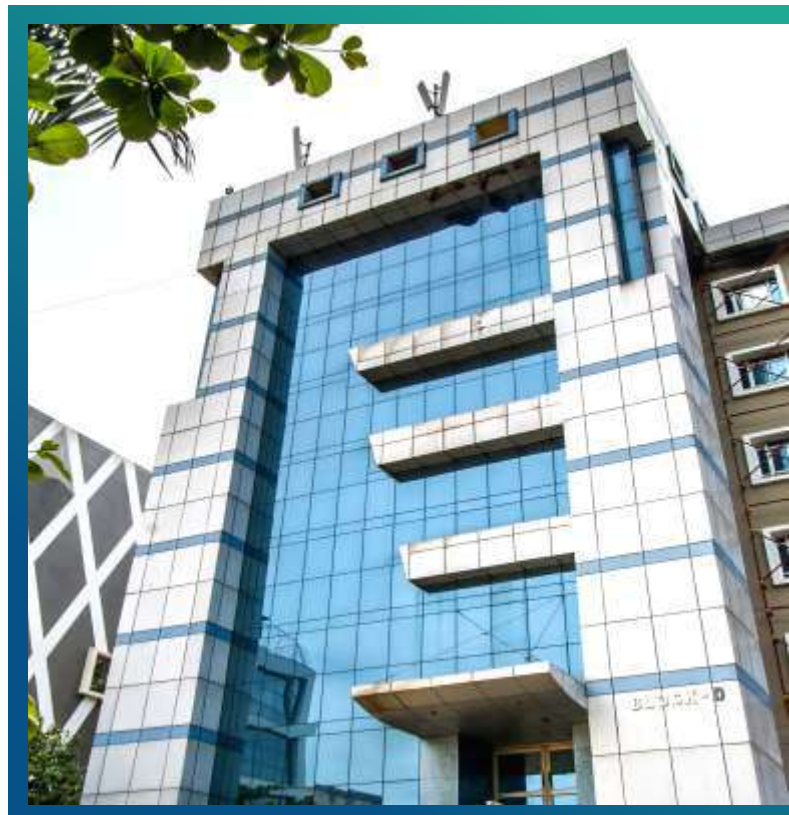
Other Countries: US \$10,000 per annum

B) Ph.D.: US \$ 4,000 per annum

Contact Address

Kalinga Institute of Industrial Technology (KIIT) (Deemed to be University)

International Relations Office,
KIIT, Bhubaneswar-751024, Odisha, India,
Email: internationaladmission@kiit.ac.in

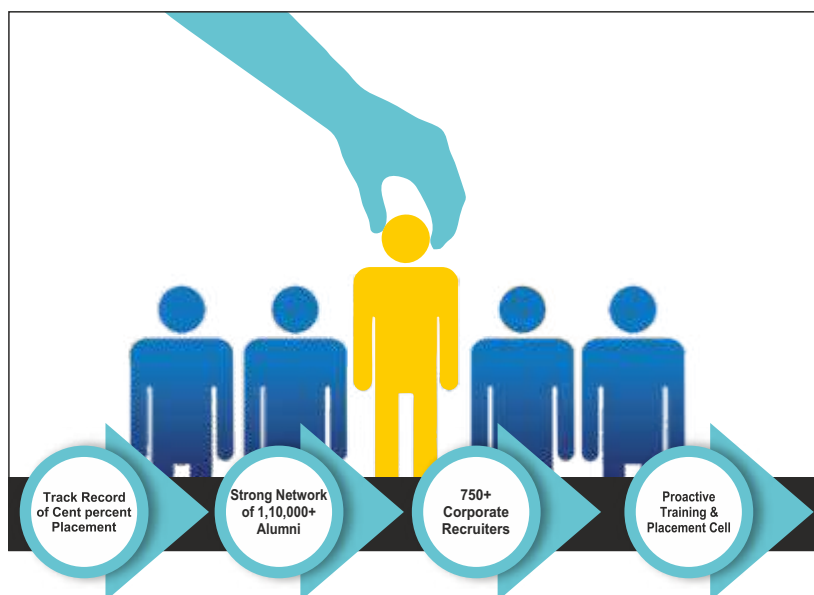




Campus

Placement

Cent percent placement every year



KIIT was founded in 1992 as a modest vocational training centre, but it was expanded as a centre of higher learning in 1997, which is considered as the base year. The first batch of degree engineering students graduated in 2001.

KIIT is renowned for its highly successful track record in campus placements since its establishment. The University consistently achieves an excellent placement record due to its student-centric culture and innovative teaching-learning system, led by a highly qualified and competent team of faculty. Its proactive Training & Placement Cell meticulously prepares each student for a seamless transition to a rewarding corporate career.

ACADEMIC PLACEMENT

KIIT has academic tie-up with 195 international universities providing an excellent opportunity for students to pursue higher education abroad. KIIT facilitates the academic placement of about 500 students every year in reputed national and international institutions for higher studies. Students have got confirmed offers from top European and American universities for higher education courses, including Ph.D.



CAMPUS PLACEMENT

(For 2023 Graduated Students)

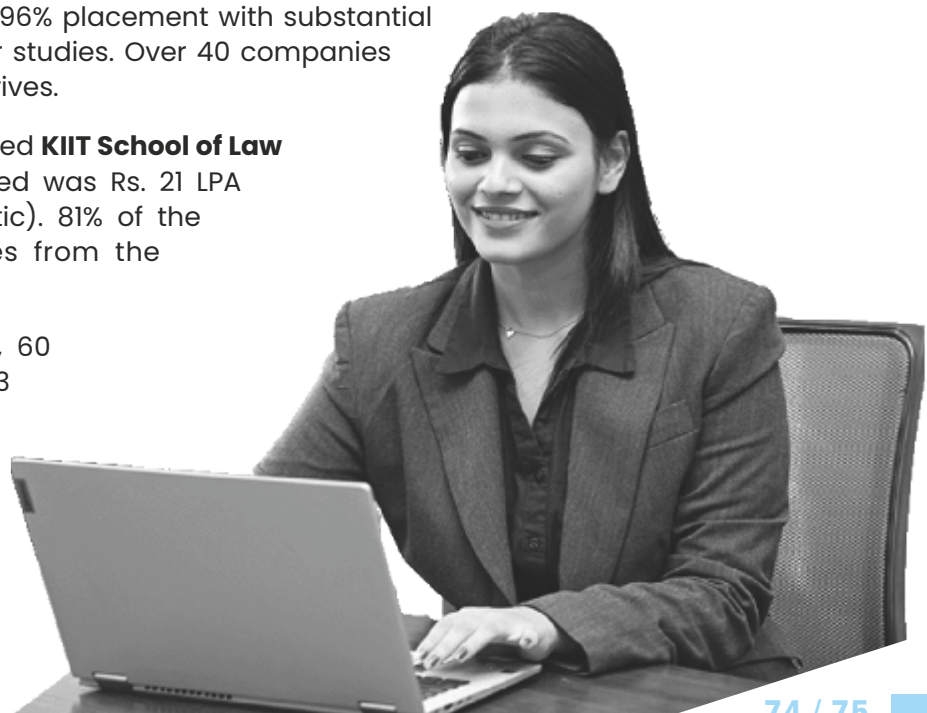
KIIT took shape as an institution of higher learning in 1997. Since then, it has been recording near total placement in all academic programmes, irrespective of macroeconomic and job market scenarios. Campus placement for the 2023 Graduated Students has been outstanding. There was a significant jump in the average pay package offered to students, taking KIIT in the league of top National Institutes in terms of pay offered to the students in the campus placement. Overall placement conversion was 95% considering all Schools.

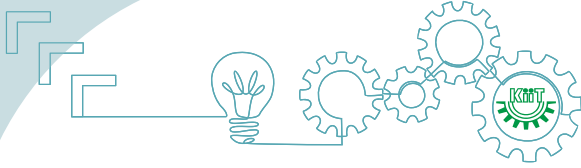
Highlights

Over 750 companies visited for campus placement of about 5000 eligible students from the Schools of Technology, School of Management, School of Rural Management, School of Biotechnology and School of Law and approximately 6200 offers were generated.

Overall placement conversion was 95% considering all above Schools.

- ◉ For **KIIT School of Technology**, 5200 plus job offers were made by about 450 companies. Out of these, approximately 2000 were Dream Offers with an average CTC of 8.20 LPA. Aside, 1800 plus students bagged multiple offers. Maximum number of 302 offers were made by Capgemini followed by Bosch Global Software Technologies with 242. The highest CTC of Rs. 63 LPA was offered by Yugabyte. More than 155 companies offered CTC of Rs. 5 LPA plus, while 47 companies offered CTC of Rs. 10 LPA or more. Also, more than 1500 paid internship opportunities were generated.
- ◉ 140 plus companies visited **KIIT School of Management** for placements of MBA students. The highest CTC was Rs. 22.75 LPA and average CTC was Rs. 9.00 LPA. In total, around 360 plus offers were generated.
- ◉ **KIIT School of Biotechnology** recorded 96% placement with substantial proportion of students opting for higher studies. Over 40 companies participated in the campus placement drives.
- ◉ In total, 65 law firms and corporates visited **KIIT School of Law** for placements. The highest CTC offered was Rs. 21 LPA (International) and Rs. 13 LPA (Domestic). 81% of the students got the career opportunities from the campus with an average CTC of Rs. 5 LPA.
- ◉ In **KIIT School of Rural Management**, 60 companies visited for the batch size of 133 students. The highest package offered was Rs. 9.50 LPA and average CTC was Rs. 5.50 LPA. It achieved a record placement of more than 96% of the students placed.





HOSTEL

There are separate hostels for boys and girls with round-the-clock wireless internet and intranet connectivity. About 30% of the hostel rooms are air conditioned. All the hostels have attached canteens serving good quality Indian and Continental foods. A dedicated international hostel accommodates foreign students. Each hostel has a 24-hour reading room and facility for indoor and outdoor games.

- Hygienic Kitchen & Dining Hall
- Round the clock Internet and Intranet Facility
- 24-hour Reading Room Facility
- Facility for all types of indoor and outdoor games
- Flooring with marble tiles
- Good quality Indian & Continental Food

Seat Rent, Establishment & Electricity Charges :

- Non-AC Hostel - Two-bedded Rs. 46,000/- per semester
- Non-AC Hostel - Three-bedded Rs. 32,000/- per semester
- Non-AC Hostel - Two-bedded Rs. 36,000/- per semester (only for Law Hostel)
- AC Hostel - Three-bedded Rs. 60,000/- per semester
- AC Hostel - Two-bedded Rs. 70,000/- per semester
- Hostel admission & other fees - Rs. 15,000/- (one-time)

N.B: Student availing premium facilities in hostel like attached toilet has to pay extra Rs. 10,000/- per semester.



SCHOLARSHIPS

Tuition Fee Waiver Scheme (TFW) For BPL Card Holder

Seats up to maximum 5 percent of sanctioned intake B.Tech course shall be available under Tuition Fee Waiver Scheme (TFW). These seats shall be supernumerary in nature. The waiver is limited to the tuition fee. All other Fees except tuition fees will have to be paid by the beneficiary.

KIIT-MERIT SCHOLARSHIP

KIIT Merit Scholarship is provided to the University-Toppers (1st, 2nd & 3rd) of each semester based on (CGPA) for six months.

TEACHING ASSISTANTSHIP (For M.Tech)

- The students who are receiving assistantship will be required to devote 8-10 hours per week as teaching/ research assistant in their respective departments.
- This could include tutorials, laboratory classes, development and maintenance of laboratories, assistance in research and development activities undertaken by faculty members. Dean of the respective department will certify the engagement of each of the student for the release of the assistantship every month.
- Renewal of the assistantship will be done in two stages – (a) after completion and declaration of



Various types of Scholarships have been instituted by the University for encouraging the meritorious students. The quantum of scholarship and period of scholarship is subject to change from time to time.

B.Tech (4 years)

**For General Rank 1 to 1000
Rs. 1,20,000 per annum**

Other Courses

**(All Other courses)
For KIITEE Rank-1
Rs. 60,000 per annum**

result of 1st Semester and (b) after completion and declaration of result of 2nd Semester.

- The student must obtain a minimum SGPA of 6.5 in 1st Semester and a minimum CGPA of 7.0 after 2nd Semester without failing in any subject for continuation of the assistantship.
- The student must abide by the CONDUCT RULES of the institute for the M.Tech Programme. If any disciplinary action is taken by the Institute authority against a student, his/her assistantship shall be discontinued from the date of effect of such order.

KIITEE MERIT SCHOLARSHIP

KIIT provides free education to the topper of KIITEE-2025 (Only for B.Tech. (4 years) if admitted at KIIT. In addition to this, KIIT provides scholarship to top 1000 rank holders of KIITEE 2025 (B.Tech. - 4 years) during his/her study period at KIIT subject to fulfilment of criteria. (i.e. Physics, Chemistry & Mathematics taken together 60%)



FEE STRUCTURE

Session- 2025 - 2026



Fee structure has been designed for different courses on the basis of self financing concept

Programme	Duration of the programme	Fees Per Semester
B.Tech. (B.Tech in Civil ,Electrical , Mechanical, Electrical & Computer Engineering, Construction Technology, Aerospace Engineering. Mechatronics, Mechanical (Automobile), Chemical Engineering.)	4 Years (8 semesters)	Rs. 1,75,000/-
(B.Tech in Electronics & Telecommunication, Electronics & Computer Science Engineering. Electronics and Electrical Engineering, Electronics Engineering with specialisation in VLSI Design & Technology)	4 Years (8 semesters)	Rs. 2,00,000/-
(B.Tech in Computer Science & Engineering. , Information Technology, Computer Science and System Engineering. , Computer Science and Communication Engineering.)	4 Years (8 semesters)	Rs. 2,20,000/-
(B.Tech. in Computer Science Engineering with specialisation in Artificial Intelligence and Machine Learning, Artificial Intelligence, Cyber Security, Data Science, Internet of Things and Cyber Security Including Block Chain Technology, Internet of Things)	4 Years (8 semesters)	Rs. 2,20,000/-
B. Design (Automobile / Product / Graphic)	4 Years (8 semesters)	Rs. 1,75,000/-
B.Tech. & M.Tech Biotechnology	5 Years (10 semesters)	Rs. 1,90,000/-
B. Arch.	5 Years (10 semesters)	Rs. 1,75,000/-
B.Tech (Lateral Entry) (Computer Science & Engineering, Information Technology, Computer Science and System Engineering, Computer Science and Communication Engineering)	3 Years (6 semesters)	Rs. 1,92,000/-

In addition to the fees mentioned above, Rs. 75,000/- (Rs. 10,000/- counselling registration fees which is non-refundable) is to be paid (one-time) at the time of admission towards counselling, Registration, Admission kit & Laptop.

Programme

B.Tech (Lateral Entry)

(Civil, Electrical, Mechanical, Aerospace Engineering. Mechatronics, Mechanical (Automobile), Electronics & Telecommunication, Electronics & Computer Science Engineering. Electronics and Electrical Engineering)

M.Tech.

MCA

M.Sc Biotechnology

M.Sc. Applied Microbiology

BCA

BBA

Bachelor of Design (Fashion / Textile)

Bachelor of Film & Television Production

BA.LL.B / BBA LL.B / B.Sc. LL.B

BA in Japanese/Spanish/German/French

Bachelor in Physical Education & Sports

LLM

Bachelor of Communication & Journalism

M. Arch

Master in Urban & Regional Planning

Int. M.Tech & Ph.D

Master of Communication & Journalism

Master of Library & Information Sciences(M.Lib.I.Sc)

B.Sc. in Hospitality and Tourism

Master of Physical Education and Sports (MPES)

Master in Yoga & Naturopathy

Duration of the programme

Fees Per Semester

3 Years (6 semesters)

Rs. 1,75,000/-

2 Years (4 semesters)

Rs. 1,20,000/-

2 Years (4 semesters)

Rs. 1,20,000/-

2 Years (4 semesters)

Rs. 1,20,000/-

2 Years (4 semesters)

Rs. 1,20,000/-

3/4 Years (6/8 semesters)

Rs. 1,20,000/-

3/4 Years (6/8 semesters)

Rs. 1,75,000/-

4 Years (8 semesters)

Rs. 96,000/-

3/4 Years (6/8 semesters)

Rs. 96,000/-

5 Years (10 semesters)

Rs. 1,90,000/-

3/4 Years (6/8 semesters)

Rs. 96,000/-

3/4 Years (6/8 semesters)

Rs. 25,000/-

1 Year (2 semesters)

Rs. 1,75,000/-

3/4 Years (6/8 semesters)

Rs. 96,000/-

2 Years (4 semesters)

Rs. 1,20,000/-

2 Years (4 semesters)

Rs. 1,20,000/-

5 Years (10 semesters)

Rs. 1,20,000/-

2 Years (4 Semesters)

Rs. 96,000/-

2 Years (4 Semesters)

Rs. 50,000/-

3/4 Years (6/8 semesters)

Rs. 1,25,000/-

2 Years (4 Semesters)

Rs. 25,000/-

2 Years (4 Semesters)

Rs. 25,000/-

In addition to the fees mentioned above, Rs. 75,000/- (Rs. 10,000/- counselling registration fees which is non-refundable) is to be paid (one-time) at the time of admission towards counselling, Registration, Admission kit & Laptop.



Programme	Duration of the programme	Fees Per Semester
MA in Fashion Management	2 Years (4 semesters)	Rs.1,80,000/-
Master of Hospital Administration	2 Years (4 semesters)	Rs.96,000/-
Master of Public Health	2 Years (4 semesters)	Rs.96,000/-
BA in Economics (Hons)	3/4 Years (6/8 semesters)	Rs.96,000/-
B.Sc .Economics and Data Analytics	3/4 Years (6/8 semesters)	Rs.96,000/-
BA in Sociology (Hons)	3/4 Years (6/8 semesters)	Rs.96,000/-
BA in English (Hons)	3/4 Years (6/8 semesters)	Rs.96,000/-
B.A. in Psychology (Hons)	3/4 Years (6/8 semesters)	Rs.96,000/-
B.Com (Hons)	3/4 Years (6/8 semesters)	Rs.96,000/-
B.Sc. Computer Science	3/4 Years (6/8 semesters)	Rs.96,000/-
M.Sc. Computer Science	2 Years (4 semesters)	Rs.96,000/-
MA in Economics	2 Years (4 semesters)	Rs.96,000/-
MA in Sociology	2 Years (4 semesters)	Rs.96,000/-
MA in English	2 Years (4 semesters)	Rs.96,000/-
MA in Psychology	2 Years (4 semesters)	Rs.96,000/-
Master in Public Policy	2 Years (4 semesters)	Rs.3,50,000/-
M. Design	2 Years (4 semesters)	Rs.1,20,000/-
M.Com	2 Years (4 semesters)	Rs.96,000/-
M.Sc. in Phy. / Chem. / Math with Data Science	2 Years (4 semesters)	Rs.96,000/-
B. Pharma	4 Years (8 semesters)	Rs. 75,000/-
D. Pharma	2 Years	Rs. 75,000/-Per Annum
B.Sc. Nursing	4 Years	Rs. 1,20,000/-Per Annum
M.Sc. Nursing	2 Years	Rs. 1,80,000/-Per Annum
MBBS	4 1/2 Years	Rs. 18,50,000/- Per Annum
BDS	4 Years	Rs. 6,50,000/-Per Annum
Ph.D.	-	Rs. 1,50,000/- Fee includes Course work fee, Semester fee & Rs. 1,00,000/- for thesis Submission Fee .

In addition to the fees mentioned above, Rs. 75,000/- (Rs. 10,000/- counselling registration fees which is non-refundable) is to be paid (one-time) at the time of admission towards counselling, Registration, Admission kit & Laptop.

REGISTRATION & EXAMINATION FEES

Registration Fees per Semester : Rs. 1000/-

Examination Fees per Semester: Rs. 1000/-

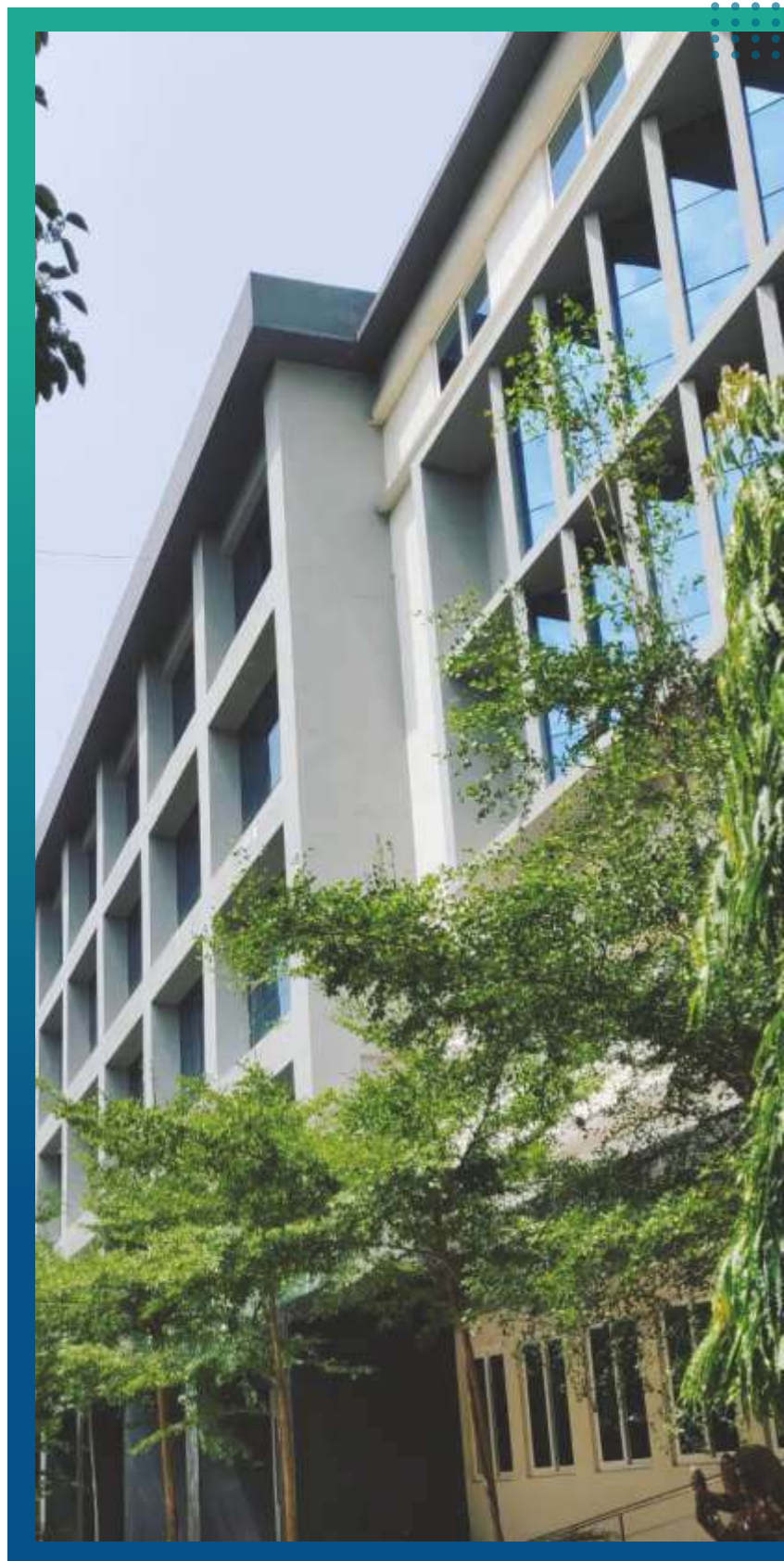
Registration Fees for the 1st semester will be collected at the time of counselling and for the rest of the semesters, the registration fees will be collected at the beginning of each semester. Examination Fees will be collected during the Form Fill up for the Semester Examination.

REFUND RULES

1. Refund as per UGC guideline
2. Requests for withdrawals should be made in the prescribed application available in our website.
3. In case of Foreign student candidates, the refund will be made in accordance with Foreign Exchange Regulations.

EDUCATION LOAN

Joining KIIT ensures a high quality placement in future. Therefore Nationalized/Private Banks are coming forward to finance all types of educational expenses of KIIT students including college fees, boarding charge, hostel messing charge and any other ancillary study expenses like purchase of computer, study materials etc.





Ph.D Programme

There is an ever-growing need for sound technical education, research and consulting activities all around the globe. Hence the demand for scholars will continue to soar in the country for many decades to come. The overall objective of the Doctoral program is to identify and provide solutions to problem of relevance to the society, industry, academia and even to the Government. Special emphasis is on adoption of appropriate technology coupled with indigenous innovations.

The long-term goal of KIIT is to play a vital role in bringing to life the aspirations of the society through creation of leaders for the future. The Doctoral program seeks to instill values, professional ethics and above all the knowledge that would enhance the individual's efficiency to work for a better future.

Ph.D. (ENGINEERING/TECHNOLOGY)

Civil Engineering : Structural Engineering, Waste Material Utilization, Ground Improvement, Water Resource Engineering, Bearing Capacity, Remote Sensing and GIS, Geotechnical Engineering.

Mechanical Engineering : Machine Design, Thermal Engineering, Production, Industrial Engineering.

Electrical Engineering : Power Systems, Power Energy Engineering, Power Electronics, AI Techniques

Electronics Engineering : Signal Image Processing, Microwave and antenna, communication, VLSI Design

Computer Engineering : Cloud computing, Data Analytics, Image processing, Software Engineering ,Networking.



Ph. D in Applied Science (Physics, Chemistry, Life Science, Environmental Science)

Computational Physics, Opto Electronics, Bio Physics, Material Science, Nano Materials, Organic Synthesis, Environmental Science, Life Science

Ph. D in Applied Science (Mathematics)

Fluid & Solid Mechanics, Differential Equation, Numerical Analysis, Functional Analysis, Sequence spaces, Optimization, Complex Analysis, Graph Theory, Reliability, Fuzzy Logic.

Ph. D in Architecture

Sustainable Development and Energy Efficiency of the Built Environment, Cultural Heritage Studies, Climate Change and Disaster Resilient Built Environment, Urban Design Studies and Management, Circular Economy, Architectural Theory, Innovation in Construction Technology and Materials

Ph. D in Biotechnology / Chemical Engineering

Infection Biology, Cancer Biology, Bio Materials, Nano Bio Technology, Bio Process Engineering, Immunology

Ph.D in Health Science**Medical**

General Psychiatry, Anatomy, Physiology, Microbiology, Biochemistry, Community Medicine, Pathology, Clinical Immunology, Pediatrics and Child Health, Neonatal Health, Molecular Biology.

Dental

Oral & Maxillofacial Surgery, Oral Medicine & Radiology, Pediatrics and Preventive Dentistry, Prosthodontics and Crown & Bridge, Public Health Dentistry, Orthodontics and Dentofacial Orthopedics, Periodontology, Conservative Dentistry & Endodontics, Oral Pathology & Microbiology

Nursing

Neonatal Nursing, Palliatives Care, Child Psychiatric Nursing, Forensic Psychiatry Nursing, Non Communicable Diseases, Neuroscience Nursing, Adolescent Health, Pain Management

Ph.D in Mass Communication

Journalism Studies, Film Studies, Media and Society, Community Media, Development Communication, Public Relations, Digital Media, Advertising

Ph.D. in Liberal Studies

Humanities, English Literature and Linguistics, Sociology, Psychology, Library Science & Political Science.

Ph.D in Language / Literature (English)

Postcolonial Literature, Indian Literature, Indian English Literature, American Literature, Environmental Theory & Criticism, Trauma Studies, Partition Studies

Ph.D in Law

Corporate Law, Criminal Law, Criminology, International Criminal Law, Family Law

Ph.D in Management and Rural management

Banking and Insurance Management, Business Economics, Entrepreneurship Management, Financial Management, Human Resource Management, Marketing Management, Organizational Behaviour, Strategic Management, Technology Management, Rural Management.

Ph.D in Public Health

Public Health, Hospital Administration

Ph.D in Economics and Commerce

Economics, Commerce, Sociology, Psychology

Ph.D in Physical Education & Sports

There are limited seats in Nursing, Public Health, Yoga, Journalism and Mass Comm.

Eligibility

M. Tech. / ME / MCA / MBA / M.Sc. / MD / MDS / MA / M. Com / LLM or an equivalent degree with minimum 60% marks or an equivalent Cumulative Grade Point Average (CGPA).

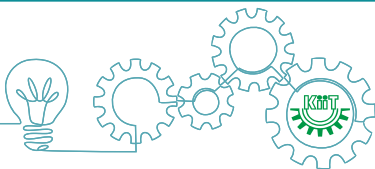
The selection will be made on the basis of performance in the written examination and interview as per the UGC guidelines. Written test is not mandatory for applicants with valid NET or GATE scores. For Project staff / JRF without NET / GATE, written test is mandatory.

Interview for Ph.D subjects like Language (English), Life Science will be conducted in joint boards for English (Humanities and Language) and Life Sciences (Bio- Technology and Life Science) respectively.

The Institute admits Ph. D students under the following categories:

Regular Scholars: Those who shall receive regular assistantship from the University or other recognized / approved sources like AICTE, UGC / CSIR / GoI / Projects etc.

Self – Supporting Scholars: Those who will not receive any assistantship.



Sponsored Scholars: Those who are sponsored by government departments, reputed industries/ external research academic organizations. Such candidates should have been in service in his / her respective organization for a period of at least three years and must provide a sponsorship certificate from the employer in the prescribed form at the time of applying.

Executive Ph.D. Scholar

Foreign Scholar: Admission is as per Govt. of India norms.

Financial Support

Teaching assistantships are available in all departments to meritorious candidates depending on the requirement of the department. A student receiving fellowship or assistantship is required to assist faculty members of the department in teaching activity. He/She may be required to take theory, tutorial or laboratory classes and may assist the students in their project work. Students not receiving a fellowship or assistantship may avail work opportunities on campus in R&D projects and the Institute's academic program

Rate of Fellowship:

Rs. 30,000/- per month for 1st, 2nd, 3rd & 4th Year

Other scholarships like UGC, CSIR, ICMR etc, may also be available to students who had qualified in these schemes and get admission in KIIT. In such cases, the assistantship will be as per the norms of the funding agency.

Duration

Financial support is initially for a period of one year. All financial support can be renewed on satisfactory performance. Maximum duration of financial support is ordinarily for 4 years..

Admission Procedure

- I. Admission to all the categories of students will be on the basis of performance in the written examination and interview.

- II. In the case of 'external registration' candidates, the following additional conditions should be satisfied:-

- A. The candidate must submit details of the facilities relevant to the research programme available in the organization where he/she is employed, duly certified by the sponsoring authority.
- B. The candidates will have to submit a certificate from the sponsoring authority that the required facilities will be made available by the organization.
- C. The bio-data of the external supervisor, if any, should be submitted for approval by the Research Chair / Vice-Chancellor.

Course Requirements

All Ph.D. students are required to register and successfully complete a minimum number of course credits as per the Ph.D rules of the Institute, details of which will be made available to the students at the time of admission. Curriculum and syllabus will be decided by the Research Scrutiny Committee (RSC). The RSC may consider full or partial remission of course work and residential requirement as considered appropriate in deserving cases.

Registration

A candidate is required to register with a specific faculty guide in a selected area of specialization at the time of enrolling for the programme with duly filled in application form along with documents and by paying the requisite fees. On successful completion of prescribed courses the candidate gets registered with effect from the date of enrollment or a semester later depending on the candidate's qualification (M.Tech or B.Tech) as the case may be. A similar rule will apply to M.Phil or M.Sc/M.A/M.Com/MBA/CA candidates. Subsequently, registrations are renewed at the beginning of every semester, subject to satisfactory progress in work. The prescribed fees must be paid each time as per the notifications.

Residential Requirement

The minimum residential requirement is one year for regular & self-supporting category scholars. A candidate may be allowed, on the recommendation of the Research Scrutiny Committee, to withdraw from the institute after completion of the course work (if any) and a minimum of one/two semester residential requirement, as the case may be, and to work externally at the place of employment. Nonetheless, he/she will have to continue the semester registrations at the institute till he/she submits the thesis.

Semester Progress Seminar

All candidates must present the annual progress seminar each Semester. On successful completion of progress seminar, as certified by RSC, the registration will be renewed for the next Semester. The registration of non-performing candidates may be terminated after due warning.

Semester Registration

All scholars either in the institute or externally in any industry / institute after taking admission must visit

KIIT & complete registration formalities for every semester in the month of July and January each year.

General Information

1. Mere submission of the application does not qualify a candidate to be called for interview/test.
2. Admit Card for written test will be hosted for those candidates recommended by the department. Candidates may make personal inquiries, if they do not get admit card within a reasonable time.
3. Interview will be held for those candidates who qualify the written test.
4. Employed persons should send their applications through proper channel.
5. Separate applications to each department should be submitted if a candidate wishes to apply for more than one department.
6. All other terms and conditions will remain same as applicable for the KIITEE - 2025.





Nobel Lecture SERIES



Prof. Richard R. Ernst
Nobel Laureate in Chemistry
(1991), Switzerland
Topic: Convocation address
25th January 2007,
26th October 2008 &
4th January 2012.



Prof. Rolf M. Zinkernagel
Nobel Laureate in Medicine
(1996), Switzerland
Topic: Convocation address
26th November 2007 &
3rd January 2012.



Prof. Kurt Wuthrich
Nobel Laureate in
Chemistry, (2002),
Switzerland
Topic: Basic Research and
Human Daily Life
4th January 2012



Professor Oliver J. Smithies
Nobel Laureate
in Physiology or
Medicine (2007) UK.
Topic: Convocation address
Date: 16 November 2013



Profossor Ferid Murad
Nobel Laureate in
Physiology or Medicine
(1998), USA.
Topic: Convocation address
2nd February 2014 &
8th November 2014



Professor Jean Marie Lehn
Nobel Laureate in
Chemistry (1987), France.
Topic: 11 Foundation Day
Lecture of KIIT
Deemed to be University
Date: 16th February 2014 &
5th December 2020



**Professor
Sir John E. Walker**
Nobel Laureate in
Chemistry, (1997), U.K.
Topic: Convocation address
Date: 7th November 2015



Professor Ada E. Yonath
Nobel Laureate
in Chemistry (2009), Israel.
Topic: Challenges in
contemporary medicine:
Focus on microbiome,
Resistance to antibiotics, and
Environmental hazards.
Date: 4th June 2014



Dr. Johannes Georg- Bednorz
Nobel Laureate in
Physics, (1987), Germany
Topic: Superconductivity -
From a 20th Century
Discovery to a 21st Century
Technology
Date: 27th August 2016



Professor Sir Richard John Roberts
Nobel Laureate in Physiology
or Medicine (1993), UK
Topic: Convocation address
Date: 12th November 2016 &
23rd November 2020



Prof. Muhammad Yunus
Nobel Peace Prize Winner
(2006), Bangladesh
Date: 9th January 2017 &
21st November 2020



His Holiness the Dalai Lama
Nobel Peace Prize Winner (1989)
Topic: KIIT Knowledge Tree Lecture
Date: 21st November 2017



Prof. Hiroshi Amano
Nobel Laureate in
Physics (2014), Japan
Topic: Blue LEDs and
Transformative Electronics
for Developing Sustainable
Smart Society
Date: 6th January 2018



Prof. Erwin Neher
Nobel Laureate in
Physiology or
Medicine (1991), Germany
Topic: Ion Channels –
Their Discovery and
Their Role in Biomedicine
and Pharmacology
Date: 8th January 2018



Shri Kailash Satyarthi
Nobel Peace Prize
Winner (2014)
Date: 23rd February 2018



Dr. Rigoberta Menchú Tum
Nobel Peace Prize Winner
Date: 1st Oct. 2022 (Virtual)



FACILITIES

KIIT is well-known for its world-class infrastructure. Not only does each stream of education have a self-contained independent campus, but also has ultra-modern facilities, wi-fi multimedia air conditioned classrooms, virtual classrooms, video conferencing, state-of-the-art laboratories, CCTV, sports complex with swimming pools, gym & health club, seminar halls, auditoriums and open air theatres, etc., promote for students' all round growth

Conferences & Seminars: KIIT provides excellent ambience for national and international level conferences and seminars. Its Central Convention Centre Complex houses a world-class Auditorium having a seating capacity of 1600, besides a Guest House with 5-star facilities (42 suites), Conference Halls (18 Nos.), Exhibition Ground (5 acre) and Banquet Hall. It is the largest of its type in the state of Odisha and one of the best in Eastern India. In addition, there are well-equipped auditoriums and conference halls in each campus. There are 20 Open Air Theatres (OATs) in different campuses with capacities ranging from 500 to 50,000.

Sports Facilities: As a university with a vision, KIIT promotes sports and games among students and staff. Sports activities at KIIT Deemed to be University are facilitated by KIIT Stadium and 18 sports complex distributed in different campuses. Sprawling over an area of 29 acres, KIIT Stadium has the capability to hold day & night matches. This international standard multi-sport stadium has facility for Cricket (BCCI Approved), Hockey (Global category of field certification by FIH), Kabaddi, Football, Volleyball, Kho-Kho, Throwball, Basketball, Rugby, Handball, Netball and Track &

Field (400m synthetic athletic track). Besides this, KIIT also has Olympic-size swimming pool, International Archery Stadium, International Chess Hall, Outdoor Synthetic Tennis, Basketball, Volleyball Courts under floodlights, Judo Hall, Boxing Ring, etc.

Sports Complexes: KIIT has created 16 international standard sports complexes distributed in different campuses. It has facilities for gyms, swimming pools, synthetic volleyball, Basketball and Tennis Courts, besides indoor Badminton, Billiards, Table Tennis, Yoga and Squash Courts. There is a sports complex exclusively for girl students.

Food Court: In addition to canteens attached to each hostel, there are 15 Food Courts specializing in cuisines from different parts of the world.

Health Facilities: Students and staff can avail round the clock medical attention from Kalinga Institute of Medical Sciences (KIMS), the medical wing of KIIT Deemed to be University, which constitutes a 2,000 bedded super-specialty hospital with ambulances and outpatient departments in case of need providing free medical consultancy to its students. They also benefit from a Yoga and Spiritual Centre.

Other Amenities: Buses and shuttle cars are available to meet the transportation need of the students and staffs. An in-house computerized Post Office is functioning from the Campus. Other facilities like Banks, Post Office, Police Station, Computerised railway ticket counter and ATMs of various Banks are available in the Campus.







KIIT & KISS **SPORTS** HIGHLIGHTS



Kalinga Institute of Industrial Technology (KIIT) and Kalinga Institute of Social Sciences (KISS), two sister institutions established in Bhubaneswar by the visionary educationist and social activist Dr. Achyuta Samanta, are two sides of the same coin. KIIT is a professional institute with about 40,000 students enrolled in 200 plus disciplines. KISS, the world's first fully free and fully residential university exclusively for tribal students, has 80,000 students (30,000 existing students, 10,000 students in its various satellite centres and 40,000 alumni) pursuing education from KG to PG. Besides quality education, KIIT & KISS have been according a high importance to sports and games since their inception.

ACHIEVEMENTS

- Largest international standard sporting infrastructure covering almost all sports disciplines.
- Largest indoor stadium in the country.
- 18 sports complexes equipped for multiple sports, including swimming.
- Fully air-conditioned sports villages with the capacity to accommodate 3,500 athletes, coaches, and officials.
- World-class physiotherapy and rehabilitation center.
- Access to a super-specialty hospital for any emergency.
- All facilities within walking distance.
- Hosted hundreds of national and international sports events, including the First Janjatiya Khel Mahotsav 2023 and the First Khelo India University Games 2020.
- Unique distinction of hosting over 1,50,000 players from across the country every year.
- Recognized by global bodies like FIFA and FIVB as a center for promoting football and volleyball at the school level.
- Significant contributions to the promotion of Rugby, Chess, and Volleyball in Odisha and across the country.



AWARDS

KIIT's commitment to promoting sports and sportspersons, and fostering a sporting culture on its campus and beyond, has been recognized on both national and international platforms. It has won numerous recognitions and honors over the years. These awards serve as a testament to KIIT's unwavering commitment to excellence in sports and its contribution to the national sports landscape.

“
Rashtriya Khel Protsahan Puruskar 2022” in the category of Encouragement to Sports through Corporate Social Responsibility by the Ministry of Youth Affairs & Sports, Govt. of India.
”

“
“CII Sports Business Awards 2023” in the category of Best Sports Facility by Confederation of Indian Industry.
”

“
“FICCI India Sports Award 2022” by Federation of Indian Chambers of Commerce & Industry (FICCI).
”

“
“Biju Patnaik Sports Award 2019” in the category of Best Contribution for promotion of sports and games by Govt. of Odisha.
”

“
“Sports Star Aces Award 2022” in the category of Best University for promotion of Sports in the Country by The Hindu Group.
”

PARIS 2024



ARJUNA AWARDEE ATHLETES

Arjuna Award, conferred by the Govt. of India, is the second highest sporting honour of India. Eight outstanding athletes from KIIT have been decorated with the Arjuna Award.



15 KIIT STUDENTS REPRESENTED INDIA AT PARIS OLYMPICS 2024

KIIT holds the unique distinction of sending the highest number of athletes to the Paris Olympics 2024 among all institutions in India. With this achievement, KIIT & KISS has produced 23 Olympians and 3 Paralympians who represented India at the 2024 Paris Olympics, 2016 Rio Olympics, and the 2020 Tokyo Olympics.



Ms. Dutee Chand
Athletics



Ms. C.A. Bhavani Devi
Fencing



Mr. Amit Rohidas
Hockey



Ms. MR Poovamma
Athletics (4 x 400M Relay)



Sinimol Paulose
Athletics



Tajinderpal Singh Toor
Athletics



Praveen Kumar
Para Athletics



Ms. Parul Choudhary
Athletics



SPORTS FACILITIES

At KIIT & KISS

- ⊙ 18 international standard sports complexes with gyms, swimming pools, synthetic volleyball, basketball and tennis courts, besides indoor badminton, billiards, table tennis, yoga and squash courts
- ⊙ Sports complex exclusively for girl students
- ⊙ Cricket Stadium (BCCI approved)
- ⊙ Hockey Stadium (Federation Internationale de Hockey Certified)
- ⊙ Football Stadium with floodlights
- ⊙ Rugby Stadium with floodlights
- ⊙ Olympic Size Swimming Pool
- ⊙ International Archery Stadium
- ⊙ International Chess Hall
- ⊙ Outdoor Synthetic Tennis, Basketball, Volleyball Courts with floodlights
- ⊙ International Standard Athletic Stadium
- ⊙ International Standard Cycling Velodrome
- ⊙ International Shooting Arena
- ⊙ Judo Hall, Boxing Ring, and many others
- ⊙ Biju Patnaik Multipurpose Indoor Stadium (Multipurpose indoor hall with FIVB, FIBA & BWF approved wooden flooring with area of 100M X 53M in size having facilities for 2 nos Handball courts, 4 nos Volleyball courts, 4 nos Basketball courts, 20 nos Badminton courts, 25 nos of Table Tennis Boards, 6 nos Kabaddi courts, 4 nos Kho Kho courts, 4 nos of Wrestling Courts, 4 nos of Judo courts, 4 nos of Taekwondo Courts, 10 nos of Sepak Takraw Courts, 6 nos of Boxing Rings, Indoor Cricket Nets, Weightlifting, Power Lifting and Fencing)

06	Sports Villages (4 in KIIT & 2 in KISS)
15	Swimming Pools
15	Health Clubs
10	Lawn Tennis Courts
10	Basketball Courts
14	Badminton Courts
04	Football Grounds.



Kalinga Institute of Social Sciences (KISS)

(Accredited in 'A Grade' by NAAC)



Recipient of UNESCO
International
Literacy Prize 2022

**Fully-free and fully-residential institute for
80,000 indigenous (Tribal) children**

**First university in the world
exclusively for tribal students**

KISS, which started with 125 poor indigenous students in 1992-93, has now grown in scale and scope to cater to 80,000 indigenous children. Of these, 30,000 students study at the main campus in Bhubaneswar, 40,000 are alumni and 10,000 study at 10 satellite centres of KISS across Odisha. It has indirectly impacted over eight million tribal children and youth. The students come from 62 different tribal groups within the region, of which 13 are Particularly Vulnerable Tribal Groups (PVTGs).

In course of its inception, evolution and existence, KISS has been promoting quality, holistic and complete Education, Girl child empowerment, Vocational & Life Skill Education, healthcare, Scientific temper & Humanism and Sustainable Development. It has arrested Naxalism, Hunger and malnutrition, Child Labour & Trafficking, Early Girl Child Marriage and dropout rate to a large extent. The contribution of KISS in the field of sports is immense. KISS has groomed around





5000 sportspersons who have won and participated in prestigious international and national events.

KISS proudly adheres to a 3E approach - Educate, Enable, Empower while ensuring that the model prioritises indigenous control of education, preservation the culture,

heritage and traditions of India's diverse tribal communities and fulfilment of the Sustainable Development Goals 2030 in its entirety. It aims to reach to over 2 million directly in the next decade with a dedicated vision of "No child should be deprived of education because of poverty".





TEDx: KIIT students got the licence to organise TEDx in 2015 for KIIT. They hosted the first ever TEDx event in any technical university in the State of Odisha. TEDx is a spin-off conference of independent talks of technology demonstrations, art performances, research lectures and world changing ideas that are organized locally by the volunteers, free of any commercial, religious or political agenda.

SPIC MACAY - KIIT CHAPTER: A SPICMACAY chapter was formed at KIIT in May, 2003. The chapter has been successful in introducing some of the most renowned Indian classical

musicians like Pt. Hari Prasad Chaurasia, Pt. Mukul Shivputra and Ileana Citristi to the KIIT community. These concerts are free and open to all and have served to spread awareness about rich cultural heritage of India among a varied audience.

NCC: Senior Division NCC (Army) is functioning in the University. Students of any wing can take part after going through the selection process. The total strength of cadets is 50.

NSS: Two units of NSS, one for boys and one for



girls with 500 students in each, are functioning in the University. The main aims and objectives of NSS units are to involve the youth in constructive and developmental programmes in the rural society. This fosters national integration through community living and co-operative action. Annually a Chancellor's trophy is awarded to best performing students in the respective fields.

Enactus KISS-KIIT: A chapter of Enactus World has been running social entrepreneurship projects at KIIT in collaboration with Enactus India. These projects compete and win at national and global levels regularly. It won the Enactus National Cup in 2024 and went on to represent India at Kazakhstan in the World Cup 2024.

YOUTH RED CROSS: Youth Red Cross is a volunteer-driven society aiming to create awareness on the care of their own health and that of others.

KIITFEST: KIITFEST is the annual techno-cultural festival of KIIT. It promotes technical, cultural, spiritual, literary, dramatics, artistic, professional skills and innovation among students, and features various national-level competitions among them. This mega youth festival attracts participation of 20,000 plus students.

KIIT MUN: KIIT International Model United Nations (KIIT MUN) is the largest MUN of Asia and one of the world's largest with 2500 delegates of 25 nationalities attending this year. It has partnership with Paris International MUN, Rome MUN and Moscow International MUN, among others.

KRITARTH: A social awareness event 'KRITARTH'



is held on October 2 – 3 every year. It focuses on spreading awareness on various social issues through participating in different competitions. Organized with the vision to promote social responsibility, this year's event was participated by over 1500 students from KIIT and other institutions.

FOUNDER'S CUP DEBATE: The flagship event of the Writing Society, 'KIIT Wordsmith' is held every year in the month of January. This in-house oratory competition is renowned as a convergence of ideas, expressions and innovations channeling knowledge into impactful discussion. Founder's Cup provides a formal platform for exposure among students and debating enthusiasts.

UDGHOSH: 'Udghosh' is a National-level inter-university quiz competition.

PRATIJJA: 'Pratijja' is the annual national level oratory competition conducted by the Writing Society, 'KIIT Wordsmith' in the month of April. It gives orators of varied age groups from all over India a chance to showcase their eloquence on a competent platform.

CHIMERA: 'Chimera' the flagship event of , 'Kimaya' the Medical Society, allows various universities to implement and compete in their expertise. The event incorporates competitions, talk shows and events.



A Ragging Free Zone

KIIT is a ragging-free campus.

Ragging in any form is strictly prohibited and would attract severe disciplinary action and the punishment of expulsion from the University.



Ragging has been defined as:

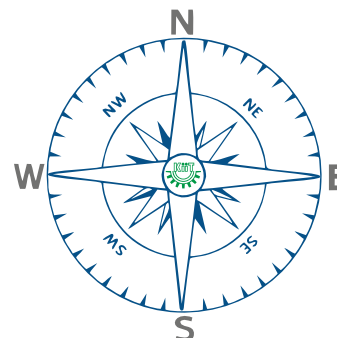
“Any act causing, inducing, compelling or forcing a student, whether by way of a practical joke or otherwise, to do any act which detracts from human dignity or violates his person or exposes him to ridicule or forbears from doing any lawful act, by intimidating, wrongfully restraining, wrongfully confining, or injuring him or by using criminal force to him or by holding out to him any threat of such intimidation, wrongful restraint, wrongful confinement, injury or the use of criminal force”.

All students admitted to the KIIT and their guardians are required to sign an undertaking that their ward will desist from indulging in ragging.





Geographical Distribution of Various Campuses and Facilities of KIIT



WEST CAMPUS

CRRIP & KIIT Transport Campus-19
Central Library Campus-20
School of Applied Sciences Campus-03
School of Civil Engineering Campus-03
School of Electrical Engineering Campus-03
School of Language and Literature Campus-03
School of Humanities Campus-03
School of Spiritualism & Yogic Science Campus-03
School of Social, Financial & Human Science Campus-03
Central Research Facilities Campus-03
KIIT ITI Campus-14
Kalinga Institute of Medical Sciences Campus-05
Kalinga Institute of Dental Sciences Campus-05
Kalinga Institute of Nurshing Sciences Campus-05
School of Public Health Campus-05
Sradhanjali Samantaray Football Stadium Campus-05
KIIT International School Campus-09
KIIT Knowledge Tower Campus-22
Public Library Campus-21
KIIT Creche Campus-21
Kirti Kalpa -Art Gallery Campus-21
Dutee Chand Atheletics Stadium

EAST CAMPUS

KIIT Polytechnic Campus-02
KIIT Training & Placement Dept. Campus-02
School of Computer Application Campus-01
Admission Office Campus-01
Think Tank Office Campus-01
KIIT Residency
New Hostel Block at Starcity Campus-26

NORTH CAMPUS

Chintan Campus-04
School of Electronics Engineering Campus-12
Pramod Bhagat Badminton Indoor Hall Campus-12
School of Film & Media Sciences Campus-18
School of Fashion Technology Campus-18
School of Mass Communication Campus-18
KIIT Villas, Rose Garden & KIIT Tower Campus-18
School of Biotechnology Campus-11
School of Chemical Engineering Campus-11
School of Law Campus-16
Biju Patnaik Multi Purpose Indoor Stadium Campus-13
KIIT Cricket Stadium Campus-13
Rahul Bose Rugby Stadium Campus-13
Dilip Tirkey Hockey Stadium Campus-13
Convention Centre (6000 Capacity) Campus-13

SOUTH CAMPUS

Convention Centre Complex Campus-06
School of Mechanical Engineering Campus-08
School of Design Campus-08
Leander Paes Tennis Stadium Campus-08
School of Management Campus-07
Sculpture Garden Campus-07
Garden Library Campus-07
School of Rural Management Campus-17
School of Architecture & Planning Campus-17
School of Computer Engineering Campus-15
Viswanathan Anand International Chess Hall Campus-10
1st Year Hostel Complex Campus-10
PG Hostel Campus-23
New Hostel Block A & B Campus-24



Continuous learning

University of Compassion & Humanity



Kalinga Institute of Industrial Technology

Deemed to be University

Established U/S 3 of UGC Act, 1956

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