



KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY

Deemed to be University U/S 3 of the UGC Act, 1956

SCHOOL OF COMPUTER ENGINEERING

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INFORMATION

BROCHURE



About School of Computer Engineering

The School of Computer Engineering at the Kalinga Institute of Industrial Technology, Deemed to be University, Bhubaneswar, was formed in 1997. The School offers B.Tech., M.Tech., and Ph.D. programmes.

School of Computer Engineering, KIIT, Deemed to be a University, is the top choice for pursuing undergraduate programmes in Computer Science & Engineering, Information Technology, Computer Science and Communication Engineering, Computer Science & Systems Engineering and postgraduate programmes in Computer Engineering, Data Analytics, Information Security and Software Engineering. It is one of India's best-ranked institutes for computer engineering, offering 100% placement powered by industry collaboration and reputed faculty members with a research focus.





301-400
by subject
Computer Science
The Times
Higher Education
Ranking, 2023

Rank 1

Atal Ranking
of Institutions

QS
5 stars
2021

A++
NAAC, 2022

27
years of
legacy

150+
dedicated
faculty

Students Say...

ANUBHAY KUMAR SINGH

PLACED: DRAPUP BUSINESS SOLUTIONS, GENERAL ELECTRIC, & CAPOEMINI

"Thank you KIIT for enabling me to land multiple job opportunities."



AYUSHRANJAN SWAIN

PLACED: GE Healthcare

"KIIT provided me with excellent educational experiences as well as cooperative faculty members and placement staff."



My gratitude to KIIT for placement at Deloitte USI. Great support in terms of training and skill development.

UTKARSH POPLI

PLACED AT: Deloitte.



ALANKRITA SHANDILYA

Placed: TransUnion

"Thank you for the continued support of KIIT Training Programs."



I thank KIIT for getting me an internship at one of the most respected firms in the world

YUTHIKA KHEDWAL

JPMORGAN CHASE & CO



Grateful to KIIT's Training and Placement team for their assistance and support.

SUKANYA KUMARI

PLACED AT: Bosch



The quality of technical education at KIIT is exceptional

KHUSHI PAWAR

PLACED - OPTIMUM UNITECHHEALTH GROUP



The curriculum at KIIT teaches you how to think logically, and evaluate and comprehend each component of a system.

Prashant Singh

Placed: Bosch



"I had great exposure to several industry-related technologies during my tenure at KIIT."

Anirban Pal

Placed: make my trip



"My mentors' guidance was instrumental in my success."

SHASHI SHEKHAR

Placed: MAERSK



"Thanks to KIIT for providing guidance through a relevant curriculum and placement-related programs."

Ritik Dubey

Placed: DELL Technologies



"I owe my faculty and the training & placement cell for guiding and supporting me"

Shadman Shahid

Placed at: TIGER ANALYTICS



Creating innovators and original thinkers.

KIIT DEEMED TO BE UNIVERSITY

18

Sports Complexes
with Swimming Pools

30

World Class
Campuses

3000+

Researchers
& Faculty

36

Sq. km. Academic
Township

40k+

Students

30

Food
Courts

Ranked 1

Top Rank among the private
Higher Education Institutions



16th

Among India Universities
Ranked by NIRF, Govt of India



**A++
Grade**

Accredited by NAAC



151-200

THE Young University
Rankings



Tier 1

Accreditation
Washington Accord



ISAS BADGE BY IAU

ISAS

Internationalization
Strategies Advisory



Registration

KIIT Deemed to be University, Bhubaneswar, has been accredited by NAAC of UGC in 'A++' Grade, underlining the excellence the University has brought about in the field of education.

In a landmark achievement, KIIT Deemed to be University, Bhubaneswar has been ranked No. 1 among self-financing institutions of the country in the Atal Ranking of Institutions on Innovation Achievements (ARIIA), 2020 of the Ministry of Education, Govt. of India.

The University is spread over 36 sq. km. of land accommodating 25 lush green sprawling campuses with a built-up area of 1,00,00,000 sq.ft. The university has 28 constituent schools offering more than 100 programs. High quality teaching and research make KIIT one of the most promising centres of excellence in India.

With more than 40,000 students pursuing undergraduate and postgraduate studies in Engineering, Computer Application, Management, Rural Management, Law, Bio-technology, MBBS, M.D., BDS, Nursing, Fashion Technology, Cinema & Media Studies and Language, KIIT stands out as one of the finest Universities of India declared under section 3 of the UGC Act of 1956.

KIIT educational conglomerate is unique in offering a wide spectrum of academic programmes from Kindergarten to Postgraduate level, earning it a place in the Limca Book of Records.

The institute also has other recreational and intellectually stimulating facilities like Sculpture Park, Art Gallery, Tribal Art Gallery, Rose Garden, Medicinal Herbs Garden, etc. More than 3000 academic and research staffs, many leaders in their fields with international reputation provide a stimulating learning environment and excellent standards of teaching.

MEMBERSHIPS



KIIT is one of the youngest institutions in the country to be given deemed University status.



Choose the best !



Accreditation and Ranks

Ranked in the cohort of **301-400** by subject “Computer Science” in **The Times Higher Education Ranking 2023**

20th in NIRF among Indian Universities in 2022

A++ by NAAC in 2022

No 1 among the Private Higher Education Indian Universities in the Atal Ranking of Institutions on Innovation Achievements (ARIIA)

First Indian university to get Internationalization Strategies Advisory Service (ISAS) Badge.

Institution Of Eminence (IoE) Tag From UGC

Academics

The School features a student-teacher ratio of **1:20** and an august collection of **150+** highly qualified faculty from eminent institutions like IITs, NITs, and other premier institutes.

The School has a comprehensive curriculum that includes up-to-date courses on nascent topics, including all aspects of Computer Hardware and Software, emphasizing practical learning.

Our faculty members aim at delivering top class education by blending their rich research experience with classroom teaching.

Placements

The School records more than **95%** placements for all branches in reputed multinational companies, with the highest offer of **63 LPA** by **Yugabyte Software** and an average of **8 LPA** in 2023.



Campus Life

The School has state-of-the-art infrastructure and computing equipment supported by high-speed Ethernet and wireless networks.

Spread over three campuses, the School includes state-of-art laboratories, hi-tech classrooms, eco-friendly green buildings, student clubs, along with multiple facilities like food courts, sports centers, and reading rooms.

Our Recruiters

YugaByte Software

Adobe

Amazon

Atlassian

LightBeam

Juspay Technologies

Intel Technology India

MakeMyTrip

Commvault

BP Innovation & Engineering

Nutanix

DE Shaw & Co

Vmware

JP Morgan Chase & Co.

Red Hat

Cisco

Razorpay Software

Kickdrum

Philips

Optum UnitedHealth Group

ION Group

Soroco

Deloitte

Capgemini

HP Inc

Temenos

PwC India

Wipro

Ola Electric Mobility

EPIKInDiFi

Schlumberger

Informatica

ZS Associates

ITRON

Publicis Sapient

ABB

Tredence Analytics

Qualcomm

Tata Digital

Autodesk

Josh Technology Group

Volvo Group India

Bain & Company

GE Research

GE Healthcare

Maersk Global

Dell Technologies

RBL Bank Ltd

HSBC Technology India

Novartis

Wabtec Corporation

State Street Corporation

Tiger Analytics

TransUnion

HighRadius

NielsenIQ

Quinbay Technologies

KFin Technologies Ltd.

TCS

Cognizant

Tata Technologies

PwC India

Accenture

Tata Power

TEKsystems

Ericsson India

Infosys

CleverTap

Vmware

Cloudera

Newfold Digital

HT Media

Jupiter

Cradle Point

Onsitego

Amadeus Software Labs

Providence Global Center

Bobble AI

FICO

Jindal Steel Works

OpenText

TVS Motor Company Ltd

Veersa Technologies

Deloitte

CGI

and many more...



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Deemed to be University U/S 3 of the UGC Act, 1956

SCHOOL OF COMPUTER ENGINEERING

Established : 1997

CONNECT WITH US



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/school/computer-kiit

TALK TO US



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