

Campus Life













Reach Us

For Admission Contact >> Mr. Bobby Roy, Dean, Admissions @ +91 91270 56383

Campus: Koraikhowa, NH - 37, Jorhat - 785 006, Assam Toll Free: 1800-572-5898

Our Offices

Jorhat

A.T. Road Near Bhogdoi Bridge Jorhat - 785 001, Assam +91 84860 34370

+91 98540 34359

Kwakeithel Bazar, Near Traffic Island Imphal West - 795 004, Manipur +91 69093 54079

Dibrugarh Temple Tree Plaza, 1st Floor,

K.C. Gogoi Path, Khalihamari,

Dibrugarh - 786 001, Assam

2nd Floor, Anil Plaza, ABC, G.S. Road Gauhati - 781 005, Assam +91 98540 34350 +91 98540 34358

Gauhati

Imphal

+91 75770 17739

+91 84860 34375

L.N. AO Complex, 1st Floor, Opp. Westside Showroom Midland, Dimapur - 797 112, +91 98540 34356 +91 75770 17742

Dimapur

School of

COMPUTING **SCIENCES**

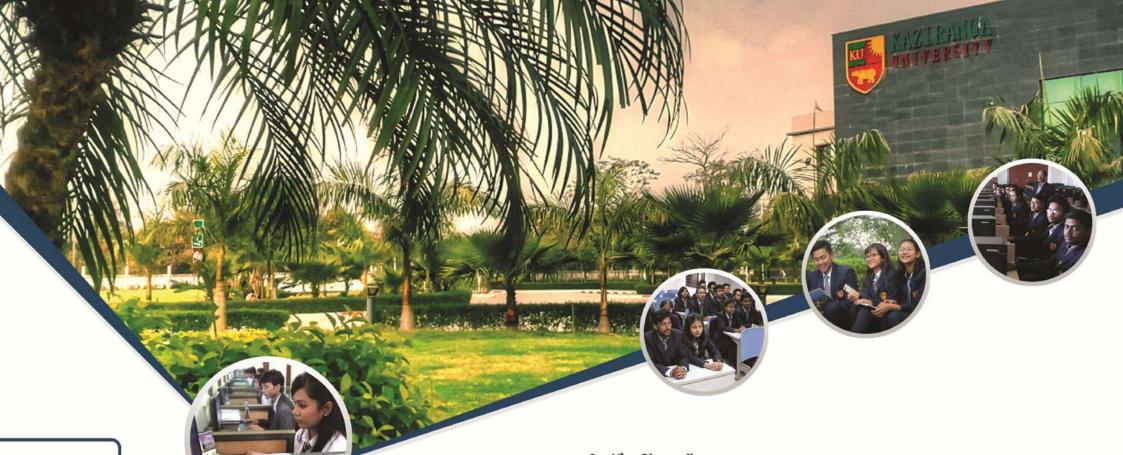
BSc (IT) - MSc (IT) - PhD







UGC RECOGNISED AICTE APPROVED MEMBER



300 kms from Gauhati



20 kms from Rowriah (Jorhat) Airport



Kaziranga University

Sprawling across 50 acres of nature-enhanced campus, The Assam Kaziranga University (KU) is a multifaceted educational centre of excellence. It was established under the Assam Private Universities Act, 2007 (Act No. XII of 2007) as a University as defined by Section 2 (f) of the University Grants Commission Act, 1956 and approved by AICTE. KU believes in the ideology of holistically combining the serenity of a natural environment with international quality educational facilities.

It comprises of the following Schools:

- School of Computing Sciences
- School of Social Sciences
- School of Engineering & Technology
- School of Business
- School of Basic Sciences
- School of Health Sciences

Our Vice Chancellor



Dr. P. K. Mishra has a PhD in Chemistry from Utkal University, Bhubaneswar, with a vast Research Experience from Bhabha Atomic Research Centre, Mumbai and Saha Institute of Nuclear Physics, Kolkata. He has several publications in National/International Journals of repute. He has the distinction of joining the prestigious International Visitors Leadership Programme IVLP 2007 organized by the Department of State, USA in 2007.

He has over 25 years of experience in academic, research & management. He is the co-founder and first Pro-Chancellor of KIIT University, Bhubaneswar; co-founder of Knowledge Trust & TITE, Bhubaneswar & co-founder and Ex-Chairman of Kalinga Software Private Ltd., Bhubaneswar.

He has assisted high net worth individuals and organizations to establish and manage high quality educational institutes & universities - Don Bosco University, Gauhati, Assam [2008]; Techno India NJR Institute of Technology, Udaipur, Rajasthan [2008] & Kaziranga University, Jorhat, Assam [2012].

Our Faculty Members



Dr. Sajal Saha Associate Professor & Dean PhD, NIT Durgapur

PhD, Barkatullah University

Dr. Dibya Jyoti Bora

Assistant Professor



Prof. Ratan Kumar Saha Professor & Associate Dean DIIT, IIT Kharagpur MSc, IIT Kharagpur



Dr. Purnendu Bikash Acharjee Assistant Professor & Associate Dean MSc, MTech, PhD, Gauhati University



Dr. Monoj Kumar Muchahari Assistant Professor & HoD PhD, Tezpur University



Mr. N Rana Singha Assistant Professor MTech, Tezpur University







School of Computing Sciences (BSc [IT] - MSc [IT] - PhD)

The KU School of Computing Sciences (SCS) tries to bridge the demand-supply gap between the industry requirements and the teaching-learning process in classrooms by balancing rigorous academic course work with enriching real world practices. To keep students abreast with emerging cutting edge technologies to enhance their 'employability quotient', SCS has entered into active collaboration with many academic and industry partners to conduct hands-on training programmes, workshops, seminars etc.

Programmes & Eligibility Criteria

BSc (IT)

Passed in 10+2 or equivalent examination with Physics / Mathematics / Computer / IT as one of the subjects & have secured 45% or above aggregate marks (40% in case of SC/ST category) in the qualifying examination.

MSc (IT)

Passed Bachelor's degree in Physics / Mathematics / IT or BTech/BE (CS/IT) or BCA from any recognized university & have secured 45% or above aggregate marks (40% in case of SC/ST category) in the qualifying examination.

Programmes & Hostel Fees

Admission Fee: Rs. 20,000 | Application Fee: Rs. 500

Tuition Fee Per Semester

BSc (IT): Rs. 30,000 | MSc (IT): Rs. 30,000

Special Scholarship

80%-84.99% in Last exam 50% Scholarship on Base Fee 85%-89.99% in Last exam 70% Scholarship on Base Fee 90% & above in Last exam 100% Scholarship on Base Fee Wards of Defence Personnel 25% Scholarship on Base Fee Persons with Disability 25% Scholarship on Base Fee

Hostel Fees

Туре	Admission Fee	Per Semester
4 Seater	Rs.10,000	Rs.35,000
3 Seater	Rs.10,000	Rs.42,500
2 Seater	Rs.10,000	Rs.55,000
* 2 Seater with AC	Rs.10,000	Rs.65,000

*Statutory Taxes Applicable | ***Admission to Hostels is for a minimum period of 1 Year

Our Knowledge Partners











Events & Activities



International Workshop on Emerging Trends in Digital Visualization & Mapping



BIT by BIT - A Workshop on Cloud & Web Technology



SCS Students emerged Champions in Storm Path KU (Internal Hackathon Event)



Workshop on "Innovation in Disruptive Technology"



Workshop on "Recent Trends in Machine Learning & Soft Computing" attended at NIT, Durgapur



Workshop on "Cyber Security & Web Design"



SCS organized Students Project Display Competition



Prof. Ratan Saha addressing a workshop on Enterprise Architecture for the NE States in Shillong organised by NEC, Meghalaya & NIC



Students presented Papers on a Conference on "Advances in Science, Engineering & Technology" at GIMT, Tezpur





PLACEMENT

A large number of placement cells have been established at strategic National & International locations with a view to guide, motivate, expose & train our aspiring leaders of tomorrow.

HIGHER STUDIES

KU provides on-campus GATE / CAT / GRE / TOEFL and various other coaching facilities for higher education in India & abroad.

ENTREPRENEURSHIP

Northeast Centre for Entrepreneurship (NECE) in association with EDII, Ahmedabad facilitates young minds to innovate, incubate & implement ideas.

Alumni Speaks



It is my pleasure to place on record the wonderful years I had under the auspices of School of Computing Sciences, Kaziranga University. While undergoing schooling I always dreamt of studying in a well known university and my dream came true the moment I joined KU because the university firmly focuses on career enhancements in addition to overall skill development. I am always grateful to Kaziranga University for giving me a multi-dimensional learning platform by providing the apt mix of academics, industry exposure. Proud to be a KUian!

TECH SAVVY EDUVENTURES PRIVATE LIMITED

Director and Co-Founder,

Tech Savvy Telecommunications - Int. MSc IT (2013 Batch)

Our Major Recruiters





































R&D at School of Computing Sciences - A Brief Snapshot

Ongoing Research Project

- "Visual Remapping of Ancient Ahom Kingdom" in collaboration with Emory University, USA.
- Advanced fuzzy logic based medical image processing.
- · Cloud trust calculation with margin of error.

Research Facility

- Private cloud infrastructure using OpenStack.
- Public Cloud infrastructure in AWS and IBM Cloud.
- 80 computers connected in LAN having 4 GB RAM.
- 40 computers with 12 GB RAM and virtualization capability.
- 40 N computing nodes connected in client server mode.
- Resource utilization monitoring using stress and glance tool.

Key Research Achievements

- 38 Plus Research Papers Published.
- 3 Patents Filed.
- Multiple National & International Seminars/Workshops conducted.
- Active Student Participation in various Seminars/Conferences.

