

CENTRAL UNIVERSITY OF KARNATAKA



CENTRAL UNIVERSITY OF KARNATAKA

PROSPECTUS 2026-2027

Admissions Through
Common University Entrance Test
CUET (UG)-2026 & CUET (PG)-2026
Conducted by NTA
<https://cuet.samarth.ac.in>



**Visitor
Smt. Droupadi Murmu
Hon'ble President of India**

**Vice-Chancellor
Prof. Battu Satyanarayana**



**Registrar
Prof. R.R. Biradar**

CENTRAL UNIVERSITY OF KARNATAKA

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CENTRAL UNIVERSITY OF KARNATAKA

MESSAGE FROM THE VICE-CHANCELLOR



Prof. Battu Satyanarayana
Vice-Chancellor
Central University of Karnataka

It is with great pride and pleasure that I extend a warm welcome to all aspiring students and well-wishers to the Central University of Karnataka (CUK). Established under the Central Universities Act, 2009, CUK stands as a premier institution of higher learning, steadfastly committed to academic excellence, research innovation, and social responsibility. Situated on a verdant 650-acre eco-friendly campus in Kalaburagi, Karnataka, the University offers an intellectually stimulating environment, enriched by diverse flora and fauna that fosters holistic learning and sustainable living.

The University remains unwavering in its commitment to empowering students through quality education, advanced research opportunities, and comprehensive training designed to cultivate intellectual rigour, creativity, and meaningful community engagement. Over the years, CUK has registered remarkable progress in higher education, research, and outreach, with its faculty making significant contributions through cutting-edge research, scholarly publications, workshops, international collaborations, and joint academic initiatives.

Among the University's notable accomplishments is its recognition as one of the spoke institutions under the ANRF-PAIR programme, accompanied by full funding support. In addition, numerous research projects sponsored by the ICSSR, DST, ANRF, and other premier agencies continue to enrich the University's research ecosystem. In pursuit of excellence in scientific inquiry, CUK has established a state-of-the-art Sophisticated Instrumentation Centre, equipped with advanced facilities including a 600 MHz NMR, dual-source Single Crystal XRD, rotating anode PXRD, PPMS, FE-SEM, LC-ESI-MS, ICPMS, GPU servers, and high-frequency electronics laboratories.

The University takes immense pride in the achievements of its students, many of whom have secured distinguished placements and admissions to renowned institutions across the globe. Through personalised mentorship from a dedicated faculty, CUK ensures the academic and overall development of every learner. Located in the culturally vibrant region of north-eastern

Karnataka, the University places strong emphasis on knowledge creation, dissemination, and community outreach.

CUK currently comprises twenty-nine departments organised under twelve schools, offering undergraduate, postgraduate, and doctoral programmes across the disciplines of Humanities, Arts, Social Sciences, Commerce, Management, Sciences, Engineering, Mass Communication and Journalism, Law, Music, and Fine Arts. In recent years, the University has further expanded its academic portfolio with the introduction of new departments, namely Library and Information Science, Statistics, and Genetics & Genomics. Additionally, the erstwhile Department of Life Sciences has been reorganised into two independent departments: Botany and Zoology. To broaden academic opportunities and strengthen research capabilities, the University has also launched a new programme, M.Tech in Artificial Intelligence and Machine Learning.

In keeping with its philosophy of nurturing well-rounded individuals, CUK actively promotes physical fitness and holistic development through extensive sports and recreational facilities. The campus features well-maintained grounds for cricket, football, volleyball, basketball, and athletics, alongside indoor facilities for badminton, table tennis, chess, and carrom. Separate open-air gymnasiums for male and female students reflect the University's commitment to an inclusive and healthy campus environment. Annual literary, cultural, and innovation festivals further provide vibrant platforms for students to showcase their talents, creativity, and entrepreneurial spirit.

Deeply committed to sustainability, CUK proactively addresses contemporary environmental challenges through initiatives such as rainwater harvesting, solar energy generation, and efficient resource management. The University is firmly aligned with the multidisciplinary and skill-oriented vision of the National Education Policy (NEP) 2020, having incorporated flexibility through multiple entry and exit options across its academic programmes.

For the forthcoming academic session, CUK is participating in CUET (UG) and CUET (PG) – 2026, conducted by the National Testing Agency (NTA), for admissions to a wide spectrum of academic programmes. The University warmly invites aspiring students to join its scholarly community and looks forward to offering them a truly transformative and enriching educational experience.

With warm regards,

Prof. Battu Satyanarayana
Vice-Chancellor
Central University of Karnataka

2. ABOUT THE UNIVERSITY

Central University of Karnataka (CUK), Kalaburagi is one of the new central universities established under the Act of Parliament, 2009 by the Government of India. Hon'ble President of India is the Visitor of the University. The University is fully funded by the University Grants Commission (UGC) and is situated over 654 acres of campus, near Kadaganchi village in the district of Kalaburagi (Gulbarga) in Karnataka. The main objective of CUK is to integrate teaching, learning, training, research, innovation and skill development with an aspiration to excel in undergraduate, post graduate and doctoral studies. The University offers programmes in six major areas: Arts, Humanities, Social Sciences, Management, Sciences, and Engineering.



The University is working towards making the campus green, energy efficient and sustainable.

3. SPECIAL FEATURES & FACILITIES

- The University campus is enabled with Wi-Fi facility.
- The university houses bright students across the country and talented faculty committed to high standards of excellence in the teaching and research.
- A holistic academic atmosphere opening up new and challenging avenues in academics and skill development.
- Choice-based credit system with particular emphasis on inter and multidisciplinary studies.
- Continuous assessment and Grading System for student performance and progress.
- Adequate hostel facilities for both boys and girls.
- Reservation for SC/ST/OBC/EWS/PWD/NSS/NCC/Sports/Ward of Defence Personnel/Kashmiri Migrants as per GOI norms.
- Supernumerary quota to Kalyana Karnataka Region
- Well-equipped Library with access to Wi-Fi and e-resources for all students.
- Health care centre, Post office, Canteen, Bank, Shopping complex, multipurpose hall etc.
- The sports facility is equipped with indoor and outdoor games with advanced Gym.
- A sophisticated instrumentation facility is available.

4. ABOUT KALABURAGI AND KALYANA KARNATAKA REGION

Central University of Karnataka is situated in the Kalaburagi district in Kalyana Karnataka region. The region has the ancestral history of 1.2 million years, Isampur being the earliest stone tool making industry during the Palaeolithic period (Stone Age). There has been a consistent occupation (during Palaeolithic, Mesolithic, Neolithic and Iron Age) of the region across the rivers of Bhima, Krishna and Tungabhadra for hunter-gatherers and pastoralists & early agricultural communities until recently 2000 years ago. Maski, Watgal, Budihal, Sangankallu-Kupgal, Piklihal, Hirebenekal etc., are few archaeologically well-studied sites. We find an exciting concentration of Ashoka rock edict sites, such as Sannati, Maski, Gavimath, Udegolam, Nittur and Brahmagiri, indicating the Mauryas in South India and the spread of 'Dhamma' during the 3rd century BCE. Reminiscence of Stupas in Sannati and Kanaganahalli on the bank of river Bhima, suggests the region flourished as prominent Buddhist centres contemporary to Amaravati and Nagarjunakonda that were Buddhist School of Art in their own sense. This has made the Kalyana Karnataka region a significant centre of cultural and heritage research for 200 years and has attracted eminent foreign scientists from across Eurasia and America.

The formation of rolling plains of black cotton soil (alluvium) for cotton and toor dal (Pigeon Pea/ *Cajanus cajan*) cultivation, quartz reefs for gold mining and chalcopyrite for copper, manganese for Iron has made chief economic resources of the region. Major political kingdoms of South India, such as Chalukays, Rashtrakuta, Vijayanagara and Bahmani, made their capital in this region. This made a composition of vibrant multilingual and multicultural society throughout the historical period. One can spot recurrent occurrences of forts and hillforts across the region, apart from the fortified capital cities. The region has given birth to acclaimed academicians, literary personalities, religious leaders and philosophers. It houses several philosophical and educational centres, epistemological works, social

movements, great dynasties, incredible folk traditions in verbal and non-verbal art forms and industries. The history of this region is enriched in literature. Many Vachanakaras, Kirtanakaras and Tatvapadakaras hail from this region and literary works like Allama's vachanas started an epistemological tradition in the region. There are many religious and philosophical centres like Sannati, Kanaganahalli, Koppala, Manyakheta (Capital of Rashtrakuta kingdom), Kalyana (Capital of Chalukya kingdom), Bidar, Savalagi, Tintini, Mudgal in the region. Great folk literature, both in verbal and non-verbal ways, are part of regional heritage. The ancient sculptures at Hampi, Shiravala, Evuru, Kalagi, Bidar, Kalyana, Kalaburagi, Itagi etc are worth mentioning. Nagavi Ghatika in Chittapur taluk of Kalaburagi district was the most sought after the center of higher learning, attracting students and scholars from different corners of India/abroad into the medieval period. Maha Veeracharya (815 A.D.-878 A.D.), an ancient mathematician in the court of Rashtrakuta emperor Amoghavarsha who wrote Ganitasara Sangraha and Sri Jayateertha (1365 A.D. - 1388 A.D.), a Vedantic scholar also known by the epithet Tikacharya, belonged to Malkhed on the bank of river Kagina of the region. Veeracharya's marvellous mathematical treatise 'Ganitasara Sangraha' in Sanskrit verse is a landmark work found relevant even today in several aspects of mathematics. 'Kavirajamarga', the first extant Kannada literary work, was produced by Srivijaya around 850 AD during the period of Amoghavarsha alias Nrupatunga of the Rashtrakutas. The book about the theory of literature, particularly poetry, has played a vital role in according classical language status to Kannada. Vijnaneshwara, a celebrated jurisprudentia list, in the court of Vikramaditya- VI, the Kalyani Chalukya emperor, wrote the magnum opus 'Mitakshara', commentary to the Yajnavalkya Smriti, in the 11th century. Hailing from Martur near Kalaburagi, Vijnaneshwara's Mitakshara became the cornerstone of the Indian legal system. It remained the sole justice system throughout India except for Bengal and Assam from the 12th century till India attained independence.

Khwaja Banda Nawaz (1321-1422), a Sufi saint, settled in Gulbarga on the invitation of Bahmani king Feroz Shah, was a pioneer in Urdu literature with his work 'Merajul Ashikhain'. His Dargah at Kalaburagi has become an important pilgrim centre for Hindu-Muslims all over India and even abroad.

Kalaburagi is one of the three districts transferred from Hyderabad State to Karnataka state at the time of reorganization of the states in 1956. Now among the 31 districts of Karnataka, it is located in the North-Eastern part of state and lies between North latitude 17010" and 17045" and between east longitude 76010" and 77045". The District is the biggest in the state, covering 8.49% of the area and 5.9 % of the state's population. Kadaganchi is 7.5 kilometres from city limits of Kalaburagi on SH10 highway with frequent KSRTC bus services.

5. HOW TO REACH CUK

Kalaburagi is accessible by air, rail and road. The city is well connected with all major cities like Bengaluru, Hyderabad, Mumbai and Chennai. Central University of Karnataka is located about 21 km away from the main city bus stand, which can be reached by regular bus transport in 30 minutes.

BY AIR

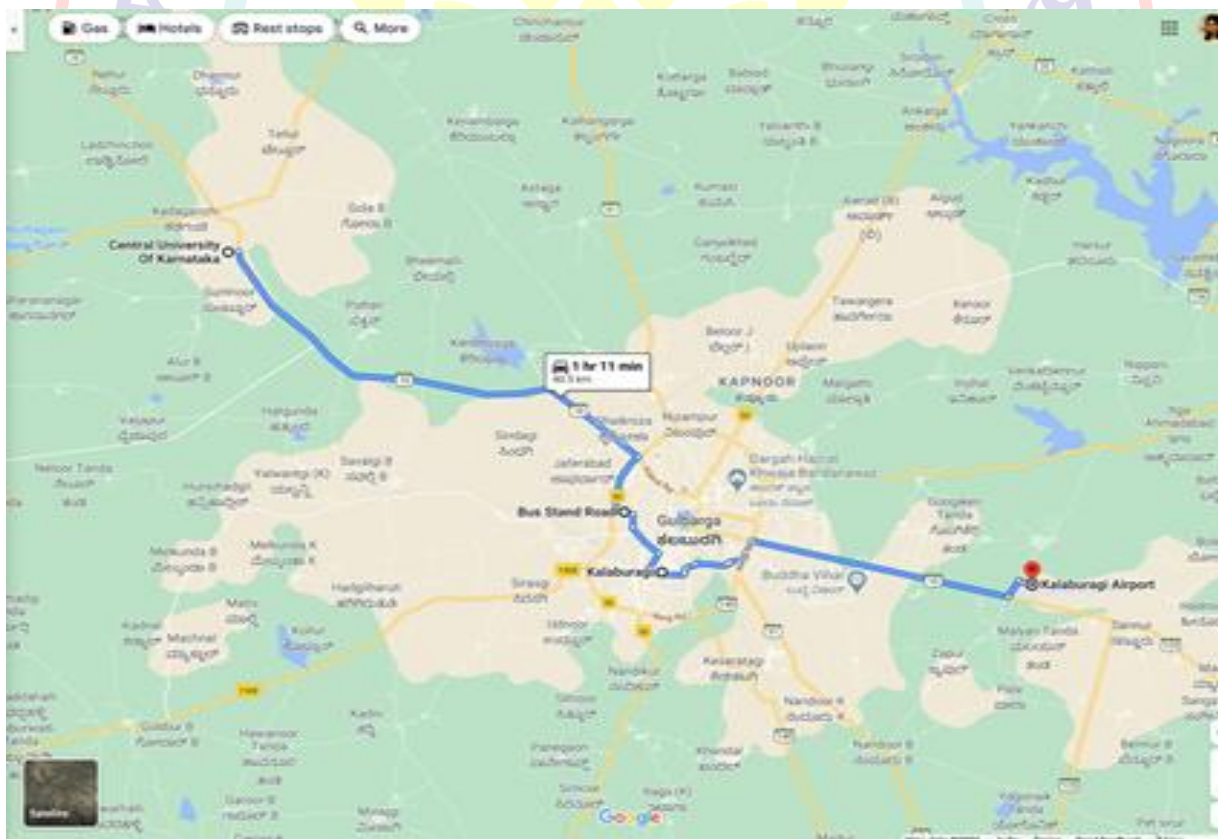
The Kalaburagi Airport operates flights to Bengaluru. The airport is located 12 km from city headquarters. The Nearest International airport to Kalaburagi is located in Hyderabad, at a distance of nearly 220 km from Kalaburagi. The Rajiv Gandhi International Terminal can be reached via road in approximately 3 and 1/2 hours from Kalaburagi, which is connected to all major national and international destinations.

BY RAIL

Kalaburagi city is well connected with all major cities of India like Bangalore, Hyderabad, Mumbai and Chennai via a number of daily/ weekly running trains.

BY ROAD

The road network between Kalaburagi city and other major cities is well connected and maintained. Frequent bus services are available from the nearby cities like Hyderabad, Solapur, Pune, Mumbai, Bijapur, Bangalore and Bidar. The Karnataka State Road Transport Corporation (KSRTC) runs many buses from Kalaburagi to various parts of the state of Karnataka and vice versa. Privately owned buses like VRL travels, SRS travels, Pooja travels etc. also run many buses interconnecting these cities via Kalaburagi.



6. CUET NOTIFICATION & IMPORTANT DATES OF CUET 2026 AND PhD NOTIFICATION



(उच्चतर शिक्षा शिभाग शिक्षा मंत्रालय भारत सरकार के तहत एक स्वायत्त संगठन)
(An Autonomous Organization under the Department of Higher Education, Ministry of Education, Government of India)

PUBLIC NOTICE

14th December 2025

Subject: Inviting Online Application Forms for the Common University Entrance Test [CUET (UG)/(PG) - 2026] for Admission to Undergraduate and Post Graduate Programmes into Central Universities and Other Participating Universities / Institutions / Organizations / Autonomous Colleges – reg.

The National Testing Agency has been mandated by the Ministry of Education and UGC to conduct the Common University Entrance Test (CUET) for admission into Undergraduate Programmes in Central Universities under the Ministry of Education, and other participating Universities / Institutions / Organizations / Autonomous Colleges. The CUET (UG)/(PG) provides a single window opportunity to students seeking admission in any of the Central Universities (CUs) or other participating organizations (including State Universities, Deemed and Private Universities) across the Country.

CUET (UG and PG) – 2026 will be conducted in the Computer-Based Test (CBT) Mode for the Academic Session 2026-27.

The details of the programme(s) offered by Central Universities/ Participating Universities (State/Deemed/Private) are available on their respective websites as well as on NTA website

<https://cuet.nta.nic.in>

Candidates must carefully refer to the eligibility/ requirements of the programme(s) offered by various Central Universities/ Participating Universities (State/Deemed/Private) in this regard. The list of participating universities is dynamic. Candidates are advised to regularly visit NTA website <https://cuet.nta.nic.in/universities/> for the latest updates regarding the examination and participating universities.

Candidates may choose upto a maximum of five (05) subjects including languages and General Aptitude Test. Fees will be calculated based on the number of subjects chosen by the candidates.

Note: check the details in the information bulletin

<https://cuet.nta.nic.in>

The candidates are also advised to be in touch with the NTA website(s) www.nta.ac.in and <https://exams.nta.ac.in/CUET-UG/> for the latest updates regarding the exam.

NOTIFICATION FOR PhD PROGRAMMES AT CUK

INSTRUCTIONS FOR ADMISSIONS TO VARIOUS PhD PROGRAMMES

1. The following candidates can register through online SAMARTH registration portal for admission to PhD program and the eligible candidates shall be invited for personal interaction.
 - i. Candidates who have qualified national level examinations [such as JRF (UGC/CSIR / DBT / ICMR / ICSSR), NET (UGC/CSIR), GATE or equivalent etc.)].
 - ii. Candidates who have secured DST-INSPIRE Fellowship.
 - iii. Candidates with Central Government and State Government sponsored fellowships.
 - iv. National/State level Teacher fellowship holders.
2. The candidate must register for PhD admission through online SAMARTH registration portal (<https://cukadm.samarth.edu.in/>). Submission of online registration form is mandatory for the PhD admissions. The candidates are advised to refer the user manual for online registration SAMARTH portal
3. All candidates are required to pay the non-refundable registration fee as per the following categories.

Category	Non-refundable registration fee (Rs.)*
General, OBC (Non-creamy layer), EWS	500-00
SC/ST	100-00

(Registration fee is excluding transaction charges)

4. **The tentative schedule for registration, declaration of eligible candidates, interview dates, admission will be announced after declaration of the UGC-NET/CSIR results.**
5. A list of candidates whose applications are received with the prescribed fee along with the details of eligibility will be displayed on the university website. The eligible candidates shall directly appear for the interview. Students having grievances, if any, regarding their eligibility may contact the concerned Department.
6. The candidates applying under the reserved categories shall submit the category Certificates (SC/ST/OBC Non-Creamy Layer Certificate/ EWS) issued by the competent authority in the prescribed format at the time of registration and produce the same in original for verification at the time of admission. The candidates are advised to visit the website for concerned certificate format ***
7. The eligibility criteria for various PhD programmes are as follows

PROGRAMME	ELIGIBILITY CRITERIA/ MINIMUM QUALIFICATION FOR ADMISSION
PhD – Hindi	M.Phil. or Master's degree in Hindi from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Kannada	M.Phil. with course work or Master's degree in Kannada from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – English	M.Phil. with course work or Master's degree in English from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Arabic	M.Phil. with course work or Master's degree in Arabic from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Spanish	M.Phil. with course work or Master's degree in Spanish from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Economics	M.Phil. with course work or Master's degree in Economics from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Management	M.Phil. with course work or Master's degree in Management from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 60% marks (55% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Psychology	M.Phil. with course work or Master's degree in Psychology from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Commerce	M.Phil. with course work or Master's degree in Commerce from any University or a degree recognized by the University for this purpose or its

	equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Social Work	M.Phil. with course work or Master's degree in Social Work from any from any University / Institute recognized by the UGC / MHRD for this purpose with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Physics	Master's degree in Physics or 4-year Bachelor's degree in Physics by research with as major from any University / Institute recognized by the UGC / MHRD for this purpose with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration with Physics as one of the major courses from a recognized University/Institute.
PhD – Chemistry	M.Phil. with course work or Master's degree in different branches of Chemistry from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Mathematics	M.Phil. with course work or Master's degree in Mathematics from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration with Mathematics as one of the major subjects from a recognized University/Institute.
PhD – Botany	M.Phil. with coursework or Master's degree in Botany/Plant Science or allied branches of Biological Science with adequate exposure to Plant science from University/Institute recognized by the UGC/MoE or foreign university (as per the AIU foreign equivalence list) with at least 55% marks for General Category and 50% for SC, ST, OBC (NON CREAMY LAYER), PWD, Kashmiri migrants and non-migrants students), preceded by a Bachelor's degree or an equivalent degree of three years duration from a recognized University/Institute.
PhD - Zoology	M.Phil with course work or 2-year or 4-semester Master's degree (M.Sc./M.S.) in Zoology or related fields from a UGC recognized University/Institution/College or an Association of Indian Universities (AIU) recognized foreign university with a minimum of 55% aggregate marks or equivalent grade for General Category and 50% for SC, ST, OBC (NON CREAMY LAYER), PwD, Kashmiri migrant and non-migrant students, preceded by a Bachelor's degree or an equivalent degree of three years duration from a UGC/MoE recognized University/Institute. Admission is through entrance test and/or interview. Candidates who are recipients of

	national fellowships or under sponsored projects might be exempted from the entrance test.
PhD - Genetics and Genomics	M.Phil. with coursework or Master's degree in Genetics or Genomics or allied branches of Biological Science with adequate exposure to Genetics and Genomics from University/Institute recognized by the UGC/MoE or foreign university (as per the AIU foreign equivalence list) with at least 55% marks for General Category and 50% for SC, ST, OBC (NON CREAMY LAYER), PWD, Kashmiri migrants and non-migrants students), preceded by a Bachelor's degree or an equivalent degree of three years duration from a recognized University/Institute.
PhD – Geology	M.Phil. with course work or Master's degree in Geology from any University/Institute recognized by the UGC /MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Electronics and Communication Engineering	M.E/M. Tech degree in Electronics and Communication/ Electronics/ Communication/ Microwav Engineering from any University/ Institute recognized by the UGC / MHRD / AICTE or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of four years duration from a recognized University/Institute.
PhD – Electrical Engineering	M.E/M. Tech. degree in Electrical Engineering from any University/ Institute recognized by the UGC / MHRD / AICTE or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of four years duration from a recognized University/Institute.
PhD - Mechanical Engineering	B. Tech/B.E and M. Tech/ME in relevant fields of Mechanical /Electrical /Electronic & Communication Engineering from any University/ Institute recognized by the UGC / MHRD / AICTE or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of four years duration from a recognized University/Institute.
PhD – Geography	M.Phil. with course work or Master's degree in Geography/ MSc Applied Geography & Geoinformatics from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non- migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Computer Science	M.Phil. with course work or Master's degree in Computer Science/ Master of Computer Applications from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a

	Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Linguistics	M.Phil. with course work or Master's degree in Linguistics from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non- migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Mechanical Engineering	B. Tech/B.E and M. Tech/ME in relevant fields of Mechanical Engineering from any University/ Institute recognized by the UGC / MHRD / AICTE or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of four years duration from a recognized University/Institute.
PhD – Media Studies	M.Phil. with course work or Master's Degree in Media Studies / Mass Communication & Journalism from any University or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Music	M.Phil. with course work or MPA /M Music Master's degree from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students). Qualification of UGC NET / SET / SLET / JRF is desirable.
PhD – Visual Arts	M.Phil. with course work or Master's degree in MFA, MVA,MA Fine Art/MA in Visual Art from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students). Qualification of UGC NET / SET / SLET / JRF is desirable.
PhD – Public Administration	M.Phil. with course work or Master's degree in public administration/Political Science/International Relations from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD –Folklore and Tribal Studies	M.Phil. with course work or Master's degree in Folklore/ Tribal Studies/ Folkloristics/Anthropology/folk literature/ Cultural studies/Folk art/Literature in Indian languages from any University/Institute recognized by the UGC/MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.

PhD – Law	M.Phil. with course work or Master's degree in LLM from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD - Tourism Management	M.Phil. with course work or Master's degree in Master of Tourism and Travel Management, MTA, MA(Tourism), MTM, MBA (Tourism and Travel Management), MBA (Tourism and Hospitality Management), Master of Tourism and Hospitality Management, MSC Tourism from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – History and Archaeology	M.Phil. with course work or Master's degree in History or Archaeology from any University or a degree recognized by the University for this purpose or its equivalent in the relevant subject with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.
PhD – Education	M.Ed degree from a recognized (NCTE) University or institution with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students),
PhD – Statistics	M.Phil. with course work or Master's degree in Statistics from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration with Statistics as one of the major subjects from a recognized University/Institute.
PhD – Library and Information Science	M.Phil. with course work or Master's degree in Library and Information Science from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.

The selection process for PhD admission are as follows

- i. 70% weightage to JRF, NET and allied qualification, PG programme, and test conducted by the concerned Department.
- ii. 30% weightage for online presentation and viva-voce.
- iii. The distribution of marks are as follows-

Weightage	Criteria	Range	Total marks
70%	JRF (UGC/CSIR/DBT etc.)	JRF (UGC/CSIR/DBT etc.): 50 marks DST-INSPIRE/other. Fellowships: 45 marks NET (UGC/CSIR), GATE, etc.: 40 marks	Max. 50 marks
	PG programme marks	> 80% : 10 marks >60% : 8 marks >55% (50 others) -60% : 6 marks	Max. 10 marks
	Online Written test before interview	10 marks	Max. 10 marks
30%	Online Presentation on a proposed field of research	10 marks	Max. 10 marks
	Online Viva-voce on domain knowledge	20 marks	Max. 20 marks

8. Candidates securing a minimum of 50% marks (45% for SC, ST, OBC {NON CREAMY LAYER}, EWS) in the combined score of the 70% and 30% weightage marks calculations will be eligible to be considered for admission as per the merit list.

9. Deans/HODs/Coordinators of concerned programmes will communicate the credentials of the online exam/interview link to the candidates registered Email ID (candidates provided Email ID on SAMARTH registration portal) only to participate in the selection process and admission to the corresponding programmes.

10. The University reserves the right not to offer the programme in any particular discipline due to administrative reasons or if the response to the programme is not adequate. The decision of the University will be final in this regard.

11. Reservation/relaxation will be given as per Government of India/University Rules as adopted by the University time to time.

12. Ensuring the eligibility for applying to a particular programme will be the sole responsibility of the candidate. Read the eligibility criteria and other requirements before submitting the application form. Submission of online registration form and attending the interview through online mode are mandatory for the admission to the PhD programme.

13. These instructions are subject to alterations & modifications and the same will be notified on University website. These instructions are for information only and it does not constitute a legal document. Candidates are advised to visit the university website regularly for the further information and instructions.

7. ABOUT NATIONAL TESTING AGENCY

The Ministry of Education (MoE), Government of India (GoI) has established the National Testing Agency (NTA) as an independent, autonomous, and self-sustained premier testing organization under the Societies Registration Act (1860) for conducting efficient, transparent, and international standardized tests in order to assess the competency of candidates for admission to premier higher education institutions with a mission to improve equity and quality in education by developing and administering research-based valid, reliable, efficient, transparent, fair and international level assessments.

NTA has created a system that promotes teaching (by teachers), learning (by students), and assessment (by parents and institutions). NTA strongly believes in the quality, efficiency, effectiveness, equity, and security of assessments. To practice these values, NTA is constantly engaging with its stakeholders, viz. students, parents, teachers, experts, and partner institutions.

About Common University Entrance Test (CUET (UG) - 2026)

The Common University Entrance Test (CUET (UG) - 2026) is being introduced for admission into all UG Programmes in all Central Universities for academic session 2026-27 under the Ministry of Education, (MoE). The Common University Entrance Test (CUET) will provide a common platform and equal opportunities to candidates across the country, especially those from rural and other remote areas and help establish better connect with the Universities. A single examination will enable the Candidates to cover a wide outreach and be part of the admissions process to various Central Universities.

ABOUT COMMON UNIVERSITY ENTRANCE TEST (CUET (PG)-2026)

The National Testing Agency (NTA) has been assigned the task of conducting the Central University Entrance Test (CUET) for Post Graduate (PG) programmes for 2026-27.

Central University Entrance Test (CUET), for admission to different programmes of the participating Central Universities, will provide a single window opportunity to the students to seek admission in these participating Universities / Institute(s) across the country.

8. LIST OF CENTRAL UNIVERSITIES PARTICIPATING IN CUET 2026

All Central Universities and other institutions. This can be obtained from

<https://exams.nta.ac.in>

9. ACADEMIC CALENDAR 2026-27

Schedule for I Semester, 2026-2027 (Tentative)

S.No	Event	From - To
1	New Students to report (UG, PG, PhD)	Will be announced later
2	Orientation of New Students- Deeksharambha (UG, PG, PhD)	
3	Registration of New Students (UG, PG, PhD)	
4	Commencement of Classes	
5	Closure of instructions	
6	End Semester Examinations	
7	Release of Provisional Results	

Schedule for II Semesters, 2026– 2027 (Tentative)

S.No	Event	From-To
1	Commencement of Classes	Will be announced later
2	Closure of instructions	
3	End Semester Examinations	
4	Release of Provisional Results	

Schedule for III Semester, 2025-26 batch (Tentative)

S.No	Event	From - To
1	Commencement of Classes	Will be announced later
2	Closure of instructions	
3	End Semester Examinations	
4	Winter Vacation	
4	Release of Provisional Results	

Schedule for IV Semester, 2025-26 batch (Tentative)

S.No	Event	From - To
1	Commencement of Classes	Will be announced later
2	Closure of instructions	
3	End Semester Examinations	
4	Release of Provisional Results	

10. PROGRAMMES OFFERED

Medium of Instruction: The medium of instruction for all the programmes is English except the language courses for which the medium of instruction is the language concerned.

Courses of Study: Admissions during 2026-27 are open for the following programmes:

I. UNDER GRADUATE PROGRAMMES

S.N	Name of the Programmes
1	BSc in Physics (Honours-with/ without research)
2	BSc in Chemistry (Honours-with/ without research)
3	BSc in Geology (Honours-with/ without research)
4	BTech in Mathematics and Computing*
5	BTech in Electronics and Communication
6	BTech in Electrical Engineering
7	BTech in Computer Science and Engineering (AI and ML)
8	BSc in Psychology (Honours-with/ without research)
9	BA in English (Honours-with/ without research)
10	BSc in Geography (Honours-with/ without research)
11	BA in History and Archaeology (Honours-with/ without research)
12	BA in Economics (Honours-with/ without research)
13	BSW (Bachelor of Social Work) (Honours-with/ without research)
14	BBA (Honours-with/ without research)
15	B.A.LL.B (5 Years)
16	Bachelor of Performing Arts – Honours / Research, Uttara Bhāratīya Śāstrīya Saṅgīta – Gāyana (4 years)
17	Bachelor of Performing Arts – Honours / Research, Dakṣiṇa Bhāratīya Śāstrīya Saṅgīta – Gāyana (4 years)
18	Bachelor of Performing Arts – Honours / Research, Uttara Bhāratīya Śāstrīya Saṅgīta – Tabalā (4 years)

As per the National Education Policy (NEP) 2020: -

- Student can exit with a certificate upon successful completion of required credits at the end of first year.
- Student can exit with a diploma upon successful completion of required credits at the end of second year.
- Student can exit with a Bachelor's degree upon successful completion of required credits at the end of third year.
- Student can get a Bachelor's degree with honors or by research* upon successful completion of required credits at the end of fourth year.
- Student will be allowed to take-up bachelors by research in the fourth year based on the minimum criteria as per the UGC/University rules.

*BTech programmes are for 4 years with no exit policy.

II. POST GRADUATE PROGRAMMES

S.N	Name of Programmes	Duration
1	MA English	2 years
2	MA English	1 year
3	MA Hindi	2 years
4	MA Hindi	1 Year
5	MA Kannada	2 years
6	MA Linguistics	2 years
7	MA Linguistics	1 year
8	MA Economics	2 years
9	MA Economics	1 year
10	MSW	2 years
11	MSW	1 year
12	MSc Psychology	2 years
13	MSc Psychology	1 year
14	MSc Geography	2 years
15	MSc Geography	1 Year
16	MSc Geology	2 years
17	MSc Geology	1 year
18	M.Com	2 years
19	M.Com	1 year
20	M.Com (Banking & Financial Technology)	2 years
21	MSc Mathematics	2 years
22	MSc Mathematics	1 year
23	MSc Physics	2 years
24	MSc Physics	1 year
25	MSc Chemistry	2 years
26	MSc Chemistry	1 year
27	MBA	2 years
28	MBA - Tourism and Travel Management	2 years
29	MA History and Archaeology	2 years
30	MA History and Archaeology	1 year
31	Master of Performing Arts, Uttara Bhāratīya Śāstrīya Saṅgīta – Gāyana	1 year
32	Master of Performing Arts, Dakṣiṇa Bhāratīya Śāstrīya Saṅgīta – Gāyana	1 year
33	Master of Performing Arts, Uttara Bhāratīya Śāstrīya Saṅgīta – Tabalā	1 year
34	Master of Visual Arts, Painting	2 years

35	M.Tech Power and Energy Systems	2 years
36	M.Tech RF & Microwave Engineering	2 years
37	MA Mass Communication and Journalism	2 years
38	MA Mass Communication and Journalism	1 year
39	MA Public Administration & Governance	2 years
40	MA Public Administration & Governance	1 year
41	LL.M	2 years
42	MCA	2 years
43	MSc Botany	2 years
44	MSc Genetics and Genomics	2 years
45	MSc Zoology	2 years
46	Bed	2 years
47	MEd	2 years
48	MSc Statistics and Data Analytics	2 years
49	MTech in Artificial Intelligence and Machine Learning	2 Years
50	Master of Library and Information Science	2 Years

III. PhD PROGRAMMES – 3 YEARS

S.N	Name of Programmes
1	English
2	Arabic
3	Spanish
4	Hindi
5	Kannada
6	Linguistics
7	Economics
8	Commerce
9	Management
10	Tourism Management
11	Psychology
12	Social Work
13	History and Archaeology
14	Physics
15	Chemistry
16	Mathematics
17	Geology
18	Geography

19	Electrical Engineering
20	Electronics and Communication Engineering
21	Mechanical Engineering
22	Computer Science
25	Music
26	Visual Arts
27	Folkloristics and Tribal Studies
28	Media Studies
29	Law
30	Public Administration
31	Education
32	Zoology
33	Botany
34	Genetics & Genomics
35	Library and Information Science
36	Statistics

Note:

1. Above list is provisional and subject to approval of the Academic Council/Executive Council.
2. **Medium of Instruction:** The medium of instruction for all the programmes is English except the language programmes for which the medium of instruction is the language concerned.

11. ELIGIBILITY CRITERIA FOR ADMISSION – 2026-2027



The University admits eligible candidates to various UG and Post Graduate programs through CUET 2026. The admissions will be offered on the basis of the order of merit in the entrance examination and as per reservation. The candidates whose qualifying examination results are not declared at the time of admission will be given provisional admission and such admissions automatically stand cancelled if they fail to secure the required percentage of marks in their qualifying examination or fail in the said examination. The candidates so selected will have to give an undertaking in the format given in the prospectus to this effect. The candidates admitted to any of the programmes and whose results are still awaited at the time of admission need to submit the marks card of the qualifying examination to the Department concerned within 30 days from the date of admission.

The admission to PhD Programmes are done by the University separately.

The particulars of the programmes and the minimum qualification are given below:


PROVISIONAL ELIGIBILITY CRITERIA FOR ADMISSIONS 2026-2027
UNDERGRADUATE DEGREE PROGRAMMES

Srl. No.	Programme/ Course offered	Domain/ General/ Optional Languages to be written in CUET 2025 Exam	Eligibility for the programme
1	BSc (Physics) 30+3 (EWS) Seats	Physics, Mathematics, Chemistry	BSc (Physics): Students who have passed PU/Plus Two examination with 50% marks (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) and having studied Physics, Chemistry and Mathematics. The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) from Domain subjects (Physics, Chemistry and Mathematics subjects)
2	BSc (Chemistry) 30+3 (EWS) Seats	Physics, Chemistry, Mathematics/Biology	BSc(Chemistry): Students who have passed PU/Plus Two examination with 50% marks (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) and having studied Physics, Chemistry and Mathematics/Biology. The merit list shall be prepared based on the students CUET - UG 2026 score from Domain subject Chemistry.
3	BSc (Geology) 30+3 (EWS) Seats	Physics, Chemistry, Mathematics/Biology/Statistics/Geology	BSc (Geology): Students who have passed PU/Plus Two examination with 50% marks (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants pandits and having studied Physics, Chemistry and Mathematics/Biology/Statistics/Geology. The merit list shall be prepared based on the students' CUET - UG 2026 score (conducted by NTA) from Domain Subjects (Physics, Chemistry, Mathematics/ Biology/Statistics/Geology).
4	BTech in Mathematics and Computing 30+3 (EWS) Seats	Physics, Chemistry, Mathematics	BTech in Mathematics and Computing: Students who have passed PU/Plus Two examination with 50% marks (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) and having studied Physics, Chemistry and Mathematics. The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) from Domain Subjects (Physics, Chemistry and Mathematics). 50% of the seats will be filled on the basis of performance in JEE– Main Exam (2025), the national level test conducted by the IITs for admission to all their UG programmes. Remaining 50% seats will be filled on the basis of merit in the Common University Entrance Test (CUET) 2026 to be conducted by NTA.

5	BTech in Electronics and Communication 60+6 (EWS) Seats	Physics, Chemistry, Mathematics 	<p>BTech in Electrical Engineering) and BTech in Electronics and Communication) : Students who have passed PU/Plus Two examination with 50% marks (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and nonmigrant pandits) and having studied Physics, Chemistry and Mathematics (Note: 50% average score (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) is mandatory in Physics, Chemistry and Mathematics). The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) from domain Subjects (Physics, Chemistry and Mathematics).</p> <p>50% of the seats will be filled on the basis of performance in JEE– Main Exam (2025), the national level test conducted by the IITs for admission to all their UG programmes. Remaining 50% seats will be filled on the basis of merit in the Common University Entrance Test (CUET) 2026 to be conducted by NTA.</p>
6	BTech in Electrical Engineering 60+6 (EWS) Seats	Physics, Chemistry, Mathematics 	<p>Students who have passed PU/Plus Two examination with 50% marks (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and nonmigrant pandits) and having studied Physics, Chemistry and Mathematics (Note: 50% average score (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and nonmigrant pandits) is mandatory in Physics, Chemistry and Mathematics). The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) from domain Subjects (Physics, Chemistry and Mathematics).</p> <p>50% of the seats will be filled on the basis of performance in JEE– Main Exam (2026) , the national level test conducted by the IITs for admission to all their UG programmes. Remaining 50% seats will be filled on the basis of merit in the Common University Entrance Test (CUET) 2026 to be conducted by NTA.</p>
7	BTech in Computer Science and Engineering (AI and ML) 60+6 (EWS) Seats	Physics, Chemistry, Mathematics	<p>Students who have passed PU/Plus Two examination with 50% marks (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and nonmigrant pandits) and having studied Physics, Chemistry and Mathematics (Note: 50% average score (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and nonmigrant pandits) is mandatory in Physics, Chemistry and Mathematics). The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) from domain Subjects (Physics, Chemistry and Mathematics).</p>

			50% of the seats will be filled on the basis of performance in JEE– Main Exam (2026) , the national level test conducted by the IITs for admission to all their UG programmes. Remaining 50% seats will be filled on the basis of merit in the Common University Entrance Test (CUET) 2026 to be conducted by NTA
8	BSc (Psychology) 30+3 (EWS) Seats	General Test	BSc (Psychology): Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) in the General Test.
9	BA (English) 30+3 (EWS) Seats	General Test	BA (English): Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) in the General Test.
10	BSc (Geography) 20+2 (EWS) Seats	General Test/Geography	BSc (Geography): Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) in the General Test/Geography.
11	BA (Economics) 30+3 (EWS) Seats	General Test	BA (Economics): Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) in the General Test.
12	BSW (Bachelor of Social Work) 20+2 (EWS) Seats	General Test	BSW (Social Work): Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) in the General Test.

13	BA (History and Archaeology) 30+3 (EWS) Seats	General Test/History/Anthropology/Knowledge Tradition practices in India..	BA (History and Archaeology) : Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students CUET - UG 2026 score (conducted by NTA) in the General Test.
14	BBA 60+6 (EWS) Seats	General Test	BBA: Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students' CUET - UG 2026 score (conducted by NTA) in the General Test.
15	B.A.LL.B (5 Years) 60+6 (EWS) Seats	General Test	Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students' CUET - UG 2026 score (conducted by NTA) in the General Test.
16	Bachelor of Performing Arts – Honours / Research, Uttara Bhāratīya Śāstrīya Saṅgīta – Gāyana (4 years) 10+1 (EWS) Seats	General test	Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students' CUET - UG 2026 score (conducted by NTA) in the General Test.
17	Bachelor of Performing Arts – Honours / Research, Dakṣiṇa	General test	Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the

<p>Bhāratīya Śāstrīya Saṅgīta – Gāyana(4 years) 10+1 (EWS) Seats</p>		<p>students' CUET - UG 2026 score (conducted by NTA) in the General Test.</p>
<p>Bachelor of Performing Arts – Honours / Research, Uttara `18 Bhāratīya Śāstrīya Saṅgīta – Tabalā (4 years) 10+1 (EWS) Seats</p>	<p>General test</p> 	<p>Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students' CUET - UG 2026 score (conducted by NTA) in the General Test.</p>



PG PROGRAMMES -TWO YEARS COURSES

PROGRAMME	ELIGIBILITY CRITERIA / MINIMUM QUALIFICATION FOR ADMISSION
MA English** 30+3 (EWS) Seats Two Years	Bachelor's degree from a recognized Indian or foreign university (as per the AIU foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD, Kashmiri Migrant and non-migrants Students) marks and having studied English as an optional subject at undergraduate level. All Seats will be filled on the merit in the Central Universities Common Entrance Test 2026 conducted by NTA.
MA English One Year	BA (Hons/Research) 4 year degree in English from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MA Hindi 15+1 (EWS) Seats Two Years	A Bachelor's degree with 50% marks in any subject with Hindi as one of the optional subjects /compulsory subjects/ second language. OR A Bachelor's degree with 50% marks in any subject with an oriental title examination of B.A. standard approved by the Government of India or any State Government, like 'Praveen' and 'Sahitya Ratna' or any other title recognized thereof. All Seats will be filled on the merit in the Central Universities Common Entrance Test 2026 conducted by NTA.
MA Hindi One Year	BA (Hons/Research) 4 year degree in Hindi from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MA Kannada 15+1(EWS) Seats Two Years	Bachelor's degree from a recognized Indian or foreign university (as per the AIU foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD, Kashmiri Migrant and non-migrants Students) marks and having studied Kannada as an optional subject at undergraduate level All Seats will be filled on the merit in the Central Universities Common Entrance Test 2026 conducted by NTA.
MA Economics 30+3(EWS) Seats Two Years	Bachelor's degree in any discipline from a recognized Indian or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test 2026 and as per reservation.
MA Economics	BA (Hons/Research) 4 year degree in Economics from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50%

One Year	marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MSW 30+3(EWS) Seats Two Years	Bachelor's degree in any discipline from a recognized Indian or Foreign University (as per the AIU Foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level. All seats will be filled on merit in the Central Universities Common Entrance Test 2026 conducted by NTA.
MSW One Year	BA/ BSW (Hons/Research) 4 year degree in Social Work from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MSc Psychology - 40+4(EWS) Seats Two Years	Bachelor's degree in any discipline from a recognized Indian or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test 2026 and as per reservation.
MSc Psychology One Year	BA/BSc (Hons/Research) 4 year degree in Psychology from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MCA 60+6 (EWS) Seats Two Years	Candidates who have completed undergraduate degree from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate (45% in case of SC/ST candidates) marks and having studied Mathematics / Computer Science as a main / optional subject at 10+2 level or undergraduate level. All seats will be filled on the basis of performance in the Central Universities Entrance Test 2026 and as per reservation.
MSc Geography - 30+3 (EWS) Seats Two Years	BA/BSc with main or ancillary subject as Geography/Earth sciences with 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level from a recognized Indian or foreign university (as per the AIU foreign equivalence list). All Seats will be filled on merit in the Central Universities Common Entrance Test 2026 conducted by NTA.
MSc Geography One Year	BSc (Hons/Research) 4 year degree with Geography/Earth sciences from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.

MSc Geology - 30+3 (EWS) Seats Two Years	BSc/BSc (Hons) degree with Geology as one of the subjects from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MSc Geology One Year	BSc (Hons/Research) 4 year degree in Geology from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
M.Com 30 + 3 (EWS) Seats and M.Com (Banking & Financial Technology) 30 + 3 (EWS) Seats Two Years	Bachelor's degree in Commerce / Business Management/ Business Administration/ Equivalent from a recognized Indian or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test 2026 and as per reservation.
M.Com and M.Com (Banking & Financial Technology) One Year	B.Com (Hons/Research) 4 year degree in commerce from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MSc Mathematics 30 + 3 (EWS) Seats** Two Years	BSc/BSc (Hons) degree with Mathematics as one of the major subjects from recognized University or foreign university (as per the AIU foreign equivalence list). With at least 50% marks aggregate ((45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MSc Mathematics One year	BSc (Hons/Research) 4 year degree with Mathematics as one of the subject from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MSc Physics Intake 30+3 (EWS) Seats** Two Years	BSc/BSc (Hons) degree with Physics as one of the major subjects from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.

MSc Physics One Year	BSc (Hons/Research) 4 year degree with Physics as one of the subject from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MSc Chemistry (2 Years) 30+3(EWS) Seats** Two Years	BSc/BSc (Hons) degree with Chemistry as one of the subject from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MSc Chemistry One Year	BSc (Hons/Research) 4 year degree with Chemistry as one of the subject from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
MBA 60+6 (EWS) Seats Two Years	Bachelor's degree in any discipline from a recognized Indian or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test 2026, Personal interview and as per reservation. The final merit will be based on 80% weightage to entrance test, 20% to personal interview.
MA in Linguistics 15+1(EWS) Seats Two Years	Bachelor's degree in any discipline from a recognized Indian or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level. Only applicants who have taken the entrance examination for the subject Linguistics are eligible for consideration for admission. All Seats will be filled on the merit in the Central Universities Common Entrance Test 2026 conducted by NTA.
MA in Linguistics One Year	BA (Hons/Research) 4 year degree with Linguistics as one of the subject from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
M.Tech RF & Microwave Engineering 18 + 2 (EWS) seats Two Years	BTech/BE (Hons) degree in Electronics & Communication Engineering / Electrical & Electronics Engineering/ equivalent degree in electronics engineering from UGC / AICTE / MHRD recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). 50% seats will be filled from CUET-2026 & Remaining 50% will be filled based on valid GATE score (Without fellowship). In case of non-availability

	<p>of GATE students, vacant seats if any will be filled with CUET-2026 as per merit and reservation policy of GOI.</p> <p>"The students admitted to 1. M.Tech in RF & Microwave Engineering, 2. Power and Energy System WITH A VALID GATE SCORE " will get Monthly stipend of Rs. 12400/month or as per AICTE norms from time to time subject to availability and approval by AICTE".</p>
<p>M.Tech Power and Energy Systems 18 + 2 (EWS) seats Two Years</p>	<p>BTech/BE (Hons) degree in Electrical Engineering / Electrical & Electronics Engineering / equivalent degree in electrical engineering from UGC / AICTE / MHRD recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri and non-migrants Migrant Students).</p> <p>50% seats will be filled from CUET-2026 & Remaining 50% will be filled based on valid GATE score (Without fellowship). In case of non-availability of GATE students, vacant seats if any will be filled with CUET-2026 as per merit and reservation policy of GOI.</p> <p>"The students admitted to 1. M.Tech in RF & Microwave Engineering, 2. Power and Energy System WITH A VALID GATE SCORE " will get Monthly stipend of Rs. 12400/month or as per AICTE norms from time to time subject to availability and approval by AICTE".</p>
<p>MTech Artificial Intelligence and Machine Learning 30 + 3 (EWS) Seats Two Years</p>	<p>B.Tech./B.E (Hons) degree in Computer Science and Engineering/Information Science and Engineering/ equivalent degree in Computer Science and Engineering from UGC / AICTE / MHRD recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level. 50% of seats will be filled based on CUET and remaining 50% with GATE score. In Case of non-availability of GATE students, the same will be filled with CUET candidates.</p>
<p>MA History and Archaeology 30 + 3 (EWS) Seats Two Years</p>	<p>Bachelor's degree in any discipline from a recognized Indian or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level.</p> <p>All Seats will be filled on the merit in the Central Universities Common Entrance Test 2026 conducted by NTA.</p>
<p>MA History and Archaeology One Year</p>	<p>BA (Hons/Research) 4 year degree with History as one of the subject from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.</p>
<p>Master of Performing Arts – 1 year PG Program, Uttara Bhāratīya Śāstrīya Saṅgīta – Gāyana</p>	<p>4 year degree (Hons/Research) in BPA / BMusic (Vocal), BA with Music (Vocal) / any Discipline of Bachelor Degree with Prabhakar / Sangeeta Visharad or Senior grade or equivalent grade from a recognized State or Central Government Boards / Indian University / College or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON</p>

10 + 1 (EWS) seats	<p>CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level.</p> <p><i>Note: The minimum credit earned by the student should be in line with eligibility criteria and directives specified for the course by NEP 2020 and National Credit Framework.</i></p> <p>All seats will be filled on merit in the Central Universities Common Entrance Test 2025 conducted by NTA.</p>
<p>Master of Performing Arts – 1 year PG Program, Dakṣiṇa Bhāratīya Śāstrīya Saṅgīta – Gāyana</p> <p>10 + 1 (EWS) seats</p>	<p>4 year degree (Hons/Research) in BPA / BMusic (Vocal), BA with Music (Vocal) / any Discipline of Bachelor Degree with Senior grade or equivalent grade from a recognized State or Central Government Boards / Indian University / College / foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level.</p> <p><i>Note: The minimum credit earned by the student should be in line with eligibility criteria and directives specified for the course by NEP 2020 and National Credit Framework.</i></p> <p>All seats will be filled on merit in the Central Universities Common Entrance Test 2026 conducted by NTA.</p>
<p>Master of Performing Arts – 1 year PG Program, Uttara Bhāratīya Śāstrīya Saṅgīta – Tabalā</p> <p>10 + 1 (EWS) seats</p>	<p>4 year degree (Hons/Research) in B.Music/BA with Music, Bachelor of Performing Arts equivalent from a recognized Indian University or College or Foreign university (as per the AIU foreign equivalence list) or the candidate must have any one of the following:</p> <ol style="list-style-type: none"> Prabhakar of Prayag Sangeet Samiti, Prayagraj; Visharad of Bhatkhande Sangeet Vidyapeeth, Lucknow; Visharad Purna of Akhil Bhartiya Gandharva Mahavidyalaya Mandal, Mumbai Vid of Indira Kala Sangeet Vishwavidyalaya, Khairagarh Bhaskar (6 Years) of Pracheen Kala Kendra, Chandigarh Vid (6 Years) of Raja Maan Singh Tomar University, Gwalior Any other equivalent diploma course in Tabla runs by the institutions of Central OR State Government. <p>With at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level.</p> <p><i>Note: The minimum credit earned by the student should be in line with eligibility criteria and directives specified for the course by NEP 2020 and National Credit Framework.</i></p> <p>All seats will be filled on the basis of merit in the Central Universities Common Entrance Test 2026 to be conducted by NTA.</p>
<p>Master of Visual Arts, Painting</p> <p>10+1(EWS) seats</p> <p>Two Years</p>	<p>BVA/ BFA/ BA Fine Arts or equivalent from a recognized Indian University or College or Foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level.</p> <p>All seats will be filled on the basis of merit in the Central Universities Common Entrance Test 2026 to be conducted by NTA.</p>
<p>MSc in Botany</p> <p>30 + 3 (EWS) seats</p> <p>Two Years</p>	<p>Students who have passed <u>B.Sc</u> examination with 50% marks (45% for OBC (Non-Creamy Layer), SC, ST, PWD, and Kashmiri Migrant and non-migrant pandits) and have mandatorily studied Botany or Plant Science as one of the options at the undergraduate level or acquired these specialization at the UG level. All Seats will be filled based on the merit in the Central Universities Common Entrance Test 2026 conducted by NTA.</p>
<p>MSc in Genetics and Genomics</p> <p>12 + 1 (EWS) seats</p>	<p><u>B.Sc</u> degree in biological science with Genetics or Genomics or Both as one of the subjects from a recognized Indian or foreign university (as per the AIU foreign equivalence list) with at least 50% marks (45% for OBC (Non-Creamy Layer),</p>

Two Years	SC, ST, PWD, and Kashmiri Migrant and non-migrant pandits). Students who have acquired such specialization at the UG level are also eligible. All Seats will be filled based on the merit in the Central Universities Common Entrance Test 2026 conducted by NTA.
MSc Zoology 30 + 3 (EWS) seats Two Years	B.Sc. (Hons.) / B.Sc. in Zoology; OR B.Sc. in Botany, Zoology, and Chemistry (CBZ); OR B.Sc. in Allied Life Sciences (provided Zoology was studied as a major subject throughout the program) from a UGC recognized University/College/Institute or an Association of Indian Universities (AIU) recognized foreign university with a Minimum 50% aggregate in science subjects at the undergraduate level for General Category and a minimum 45% aggregate in science subjects at the undergraduate level for Reserved Categories (OBC-NCL, SC, ST, PWD, Kashmiri migrants & non-migrants). Admission is based on the Common University Entrance Test (CUET-PG) and as per university guidelines
MBA (Tourism and Travel Management) 30 + 3(EWS) Seats Two Years	Bachelor's degree in any discipline from a recognized Indian or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD (and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test 2026 and as per reservation.
MA in Mass Communication and Journalism 30 + 3 (EWS) Seats Two Years	Bachelor's degree in any discipline from a recognized Indian or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test 2026 and as per reservation.
MA in Mass Communication and Journalism One Year	BSc/BA (Hons/Research) 4 year degree with Mass Communication and Journalism as one of the subject from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
Master of Law (LLM) 30 + 3 (EWS) seats Two Years	Bachelor's degree in Law (LL.B.) from a recognized Indian or Foreign University (as per the AIU Foreign equivalence list and Bar Council of India) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and Non-migrant Students) at graduate level All seats will be filled on the merit in the Central Universities Entrance Test 2026 conducted by NTA
Master in Public Administration & Governance 20 + 2 (EWS) seats Two Years	Bachelor's degree in any discipline from a recognized University, College, or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test 2026 and as per reservation.

Master in Public Administration & Governance One Year	BA (Hons/Research) 4 year degree with Public Administration and Governance as one of the subject from a recognized University or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for SC/ST and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
BEd 50 + 5 (EWS) seats Two Years	Bachelor degree and / or a Master degree from recognized University or any other qualification equivalent thereto, with a minimum of 50% in aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students) at graduate level. * Inclusive of supernumerary seats. All Seats will be filled on the merit in the Central Universities Common Entrance Test 2026 conducted by NTA.
MEd * 50 + 5 (EWS) seats Two Years	Minimum qualifications as per NCTE norms (should have obtained at least 50% Mark's or an equivalent grade in the following programs) 1. BEd; 2. BA., BEd/ BSc, B.Ed.; 3. B.El. Ed.4. D.El. Ed. with an undergraduate degree with 50% marks in each. All Seats will be filled on the merit in the Central Universities Common Entrance Test 2026 conducted by NTA. *Subject to the Approval of the NCTE
MSc Statistics and Data Analytics 30 + 3 (EWS) Seats** Two Years	BSc/BSc (Hons) degree with Statistics/Mathematics/Computer Science/Economics as one of the major subjects from recognized University or foreign university (as per the AIU foreign equivalence list). With at least 50% marks aggregate ((45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test CUET - PG 2026 and as per reservation.
Master of Library and Information Science 30 + 3 (EWS) Seats** Two Years	Bachelor's degree in any discipline from a recognized University, College, or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and non-migrants Students). All seats will be filled on the basis of performance in the Central Universities Entrance Test 2026 and as per reservation.

NOTE: PG PROGRAM-ONE YEAR COURSES

Those who have obtained four year UG in an appropriate subject under NEP are eligible to apply for this one year program offered by the respective Departments as mentioned above.

Important Notes:

- The University reserves the right not to offer the programmes in any particular discipline due to administrative reasons or if the response to the course is not adequate. The decision of the University will be final in this regard.
- The University reserves the right to change the number of seats in any programme/s.
- Reservation/relaxation will be given as per Govt. of India /UGC/ University rules.
- GOI/UGC guidelines on the reservation policy for EWS, OBC (NCL), SC, ST, PWD and Kashmiri Migrants and non-migrants shall be followed. Merit list of the selected candidates will be announced to facilitate students to join the programme.

- 8% seats will be allotted for UG/PG programmes under supernumerary quota to the candidates who belong to HK Region as per Article 371(j) subject to submission of relevant certificate. No supernumerary seats for MPhil/PhD programmes.
- Candidates are free to apply for admission to the programmes listed as per CUET-2026 subject to fulfillment eligibility criteria. They have to ensure the schedule of the Entrance Examination that there is no clash in the subjects of their choice. Candidates are advised to study the examination schedule carefully before deciding on their choice of subjects. The candidates called for the entrance examinations (both written and / or practical test / interview) shall not be paid any traveling allowance.
- The question paper pattern for the entrance examination for all programmes is in objective or multiple choice questions and will be evaluated using the OMR technology. The candidates are required to mark the answers in the OMR Sheet with blue or black ball-point pen during the test.
- The entrance examination results will be made available on the website <http://www.cuk.ac.in> and www.cuet.samarth.ac.in **The University will not communicate any of the above information to the candidates concerned by post.** Therefore, it is the responsibility of the candidates to obtain information on their selection by visiting the University website and CUET-2026 website.
- SC, ST, OBC candidates are required to specify the exact no. caste / sub caste / category declared by the Govt. of India in the Gazette Notification. (visit website http://www.ncbc.nic.in/User_Panel/CentralListStateView.aspx)

No request for extension of time for interview / practical test or for completion of admission will be entertained on account of any reason/s whatsoever.

12. EXAMINATION CENTRES OF THE CUET-2026

VISIT <https://exams.nta.ac.in/CUET-PG/images/public-notice-regarding-registration-of-cuet-pg-2026.pdf>

13. RESERVATION POLICY IN ADMISSIONS

CATEGORY	PERCENT AGE OF SEATS
Other Backward Castes (OBC)	27 %
Scheduled Caste (SC)	15 %
Scheduled Tribe (ST)	7.5 %
SUPERNUMERARY SEATS	
EWS	10 %
Kalyana - Karnataka Region (KKR)* - 371j	8%
Kashmiri Migrants (5%)	5%
Differently Abled (5%)	5%
NSS /NCC/Sports	1 seat
Wards of Defence Personnel	1 seat

Reservation of seats shall be in accordance with the provisions of the Central Educational Institutions (Reservation in Admission) Act 2006 and Circulars of Government of India issued and amended in this regard from time to time. 22.5% of seats in all programmes are reserved for Scheduled Castes and Scheduled Tribes candidates in the following order: 15% of seats will be reserved for Scheduled Castes, 7.5% for Scheduled Tribes, 27% of seats will be reserved for OBC belonging to the “non-creamy” layer and 10% of the seats will be reserved for EWS candidates.

SUPERNUMERARY SEATS (only for UG/PG programmes)

KASHMIRI MIGRANTS

One supernumerary seat is reserved for admitting the students coming from the state of Jammu & Kashmir under MHRDs special scholarship scheme.

NSS/NCC/SPORTS

One supernumerary seat is reserved for NSS/NCC/SPORTS. Applicants seeking admission to Integrated degree/UG/PG programmes under the above quota have to see the details given.

N. C. C. CADETS

Candidates claiming reservation under the NCC quota should have the following NCC Certificates for admission to any programme offered by the University.



“A” Certificate for admission to integrated degree programmes

“B” or “C” Certificate with A or B grade for admission to postgraduate programmes.

N. S. S. VOLUNTEERS

NSS volunteers who have attended two seven –day Special Camps and one National Integration Camp or Republic Day Camp may claim reservation under NSS quota for admission to all programmes.

SPORTS

Candidates seeking weightage for distinctions in sports must furnish along with their applications, attested Xerox copies of certificate/s in support of their claim, failing which no weightage would be considered.



DIFFERENTLY ABLED (PWD)

As per the provision under Section 39 of the PWD Act, 1995, 5% of seats are reserved for the Differently Abled candidates. The three categories of disability are: (a) Low-vision/blindness, (b) hearing impairment, and (c) locomotor disability/ cerebral palsy. This provision is applicable if the candidate suffers from any of the listed disabilities to the extent of not less than 40%, as certified by a medical authority as prescribed and explained in the said Act. Visit www.disabilityaffairs.gov.in for details.

WARDS/DEPENDANTS OF DEFENCE PERSONNEL

One supernumerary seat is reserved as per GOI norms for the wards/dependents of Defence Personnel. Candidates should enclose a copy of the certificate issued by a competent authority in support of their claim without which their claim will not be considered. Candidates seeking admission under this category should take the entrance examination for admission and fulfill all other requirements of admission.

RESERVATION FOR KALYANA-KARNATAKA REGION UNDER 371(J)

As per Government of Karnataka norms, reservation to the extent of 8% in all Integrated/ UG/ PG programmes offered by the University shall be given to the students of Kalyana-Karnataka region under 371J. Candidates claiming reservation under this category are required to enclose the certificate in the prescribed format issued by the competent authority failing which their claim for the seat under the above quota shall not be considered.

Important Note:

For an updated list of state-wise OBCs eligible for availing the benefit of reservation, please visit the list maintained by the NCBC at its website <http://ncbc.nic.in/backward-classes/index.html>. You may also access information in respect to the creamy layer at <http://ncbc.nic.in/Creamylayer.html>. In case of NC-OBC category, the caste included in the Central List of NC-OBC by the National Council of Backward Classes, Government of India, the candidates claiming reservation under this category are required to enclose the certificate in the prescribed format issued by the competent authority failing which their claim for the seat under the above quota shall not be considered. Any subsequent changes will not be effective for admission.

CUK PROSPECTUS 2026-27

14. CENTRAL UNIVERSITY OF KARNATAKA FEE STRUCTURE FOR THE ACADEMIC YEAR 2026-27

Sl.No	Course	UG/P G	Year of admission	Course Year	(One time during admission)						Odd Semester									Even Semester					Annual total fee = (Odd +Even)
					Cautio n Depos it (Refu ndable)	Adm isios n Fee	Field Wor k /Inte rnshi p	Acci dent al Insur ance	Alu mini Fee	Plac eme nt and Trai ning Fee	Tuiti on Fee	Stud ent Welf are Fun d	Extr a Cur ricu lar Spor ts Fee	Lib rary Fee	Com puter Lab Fee	Labo rator y Fe	Exa m fee	Heal th Cent er Char ges	Odd sem total	Tuiti on Fee	Exa m fee	Labo rator y Fe	Heal th Cent er Char ges	Even sem total fee	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
1	B.Ed.	UG	2026- 27	1	1800	2000	5000	320	500	500	1000 0	600	600	600	600	0	600	500	2362 0	1000 0	600	0	500	11100	34720
2	B.Tech in Mathematics and Computing	UG	2026- 27	1	1800	2000	0	320	500	500	3360 0	600	600	600	600	2500	600	500	4472 0	3360 0	600	2500	500	37200	81920
3	B.Tech in Electronics and Communicatio n	UG	2026- 27	1	1800	2000	0	320	500	500	3360 0	600	600	600	600	2500	600	500	4472 0	3360 0	600	2500	500	37200	81920
4	B.Tech Computer Science and Engineering	UG	2026- 27	1	1800	200 0	0	320	500	500	336 00	600	600	600	600	250 0	600	500	447 20	336 00	600	250 0	500	37200	81920
5	B.Tech in Electrical Engineering	UG	2026- 27	1	1800	200 0	0	320	500	500	336 00	600	600	600	600	250 0	600	500	447 20	336 00	600	250 0	500	37200	81920

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6	B.Sc.(Hon/Research) (Physics)	UG	2026-27	1	1800	2000	0	320	500	500	10000	600	600	600	600	2500	600	500	21120	10000	600	2500	500	13600	34720
7	B.SC (HONS/RESEARCH) (Chemistry)	UG	2026-27	1	1800	2000	0	320	500	500	10000	600	600	600	600	2500	600	500	21120	10000	600	2500	500	13600	34720
8	B.SC (HONS/RESEARCH) (Geology)	UG	2026-27	1	1800	2000	0	320	500	500	10000	600	600	600	600	2500	600	500	21120	10000	600	2500	500	13600	34720
9	B.SC (HONS/RESEARCH) (Psychology)	UG	2026-27	1	1800	2000	0	320	500	500	9000	600	600	600	600	1250	600	500	18870	9000	600	1250	500	11350	30220
10	B.SC (HONS/RESEARCH) (Geography)	UG	2026-27	1	1800	2000	0	320	500	500	9000	600	600	600	600	1250	600	500	18870	9000	600	1250	500	11350	30220
11	BA (HONS/RESEARCH) (English)	UG	2026-27	1	1800	2000	0	320	500	500	9000	600	600	600	600	1000	600	500	18620	9000	600	1000	500	11100	29720
12	BA (HONS/RESEARCH) (History)	UG	2026-27	1	1800	2000	0	320	500	500	6300	600	600	600	600	1000	600	500	15920	6300	600	1000	500	8400	24320
13	BA (HONS/RESEARCH) (Economics)	UG	2026-27	1	1800	2000	0	320	500	500	6300	600	600	600	600	0	600	500	14920	6300	600	0	500	7400	22320

CUK PROSPECTUS 2026-27

14	BA. LLB	UG	2026-27	1	1800	2000	0	320	500	500	26250	600	600	600	600	0	600	500	34870	26250	600	0	500	27350	62220
15	Bachelor of Social Work	UG	2026-27	1	1800	2000	2000	320	500	500	6300	600	600	600	600	0	600	500	16920	6300	600	0	500	7400	24320
16	Bachelor of Business Administration (BBA)	UG	2026-27	1	1800	2000	0	320	500	500	10500	600	600	600	600	0	600	500	19120	10500	600	0	500	11600	30720
17	PhD	PhD	2026-27	1	1800	3000	0	320	500	500	10000	600	600	1000	1000	0	0	600	19920	10000	0	0	600	10600	30520
18	M.Sc. (Botany)	PG	2026-27	1	1800	2000	0	320	500	500	10500	600	600	600	600	2500	600	500	21620	10500	600	2500	500	14100	35720
19	M.Sc. (Zoology)	PG	2026-27	1	1800	2000	0	320	500	500	10500	600	600	600	600	2500	600	500	21620	10500	600	2500	500	14100	35720
20	M.Sc. (Genetics and Geonomics)	PG	2026-27	1	1800	2000	0	320	500	500	10000	600	600	600	600	2500	600	500	21120	10000	600	2500	500	13600	34720
21	M.Sc. (Stastics and Data Analytics)	PG	2026-27	1	1800	2000	0	320	500	500	10500	600	600	600	600	2500	600	500	21620	10500	600	2500	500	14100	35720
22	MA (Library & Information Science)	PG	2026-27	1	1800	2000	2000	320	500	500	10500	600	600	600	600	0	600	500	21120	10500	600	0	500	11600	32720
23	M.Tech (AI & ML)	PG	2026-27	1	1800	2000	0	320	500	500	32000	600	600	600	600	2500	600	500	43120	32000	600	2500	500	35600	78720
24	M.Ed	PG	2026-27	1	1800	2000	1000	320	500	500	10000	600	600	600	600	0	600	500	19620	10000	600	0	500	11100	30720
25	MA English	PG	2026-27	1	1800	2000	0	320	500	500	9450	600	600	600	600	1000	600	500	19070	9450	600	1000	500	11550	30620

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26	MA Linguistics	PG	2026-27	1	1800	2000	0	320	500	500	6000	600	600	600	600	500	600	500	15120	6000	600	500	500	7600	22720
27	MA Hindi	PG	2026-27	1	1800	2000	0	320	500	500	5500	600	600	600	600	0	600	500	14120	5500	600	0	500	6600	20720
28	MA Kannada	PG	2026-27	1	1800	2000	0	320	500	500	5500	600	600	600	600	0	600	500	14120	5500	600	0	500	6600	20720
29	MA Folkloristic and Tribal Studies	PG	2026-27	1	1800	2000	0	320	500	500	5000	600	600	600	600	0	600	500	13620	5000	600	0	500	6100	19720
30	Master of Performing Arts (Hindustani Vocal)	PG	2026-27	1	1800	2000	0	320	500	500	5500	600	600	600	600	0	600	500	14120	5500	600	0	500	6600	20720
31	Master of Performing Arts (Tabla)	PG	2026-27	1	1800	2000	0	320	500	500	5500	600	600	600	600	0	600	500	14120	5500	600	0	500	6600	20720
32	Master in Visual Arts (Painting)	PG	2026-27	1	1800	2000	0	320	500	500	5500	600	600	600	600	0	600	500	14120	5500	600	0	500	6600	20720
33	MBA (Tourism and Travel Management)	PG	2026-27	1	1800	2000	0	320	500	500	10500	600	600	600	600	0	600	500	19120	10500	600	0	500	11600	30720
34	MA Economics	PG	2026-27	1	1800	2000	0	320	500	500	9450	600	600	600	600	0	600	500	18070	9450	600	0	500	10550	28620
35	Master of Social Work	PG	2026-27	1	1800	2000	2000	320	500	500	9450	600	600	600	600	0	600	500	20070	9450	600	0	500	10550	30620
36	M.Com	PG	2026-27	1	1800	2000	0	320	500	500	8663	600	600	600	600	0	600	500	17283	8663	600	0	500	9763	27045

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37	M.Com (Banking and Financial Techonology)	PG	2026- 27	1	1800	200 0	0	320	500	500	945 0	600	600	600	600	0	600	500	180 70	945 0	600	0	500	10550	28620
38	M.Sc. Psychology	PG	2026- 27	1	1800	200 0	0	320	500	500	105 00	600	600	600	600	250 0	600	500	216 20	105 00	600	250 0	500	14100	35720
39	M.Sc. Geography	PG	2026- 27	1	1800	200 0	0	320	500	500	945 0	600	600	600	600	125 0	600	500	193 20	945 0	600	125 0	500	11800	31120
40	M.Sc. Applied Geology	PG	2026- 27	1	1800	200 0	0	320	500	500	105 00	600	600	600	600	250 0	600	500	216 20	105 00	600	250 0	500	14100	35720
41	MA in Journalism & Mass communicatio ns	PG	2026- 27	1	1800	200 0	0	320	500	500	105 00	600	600	600	600	250 0	600	500	216 20	105 00	600	250 0	500	14100	35720
42	M.Sc. Mathematics	PG	2026- 27	1	1800	200 0	0	320	500	500	105 00	600	600	600	600	250 0	600	500	216 20	105 00	600	250 0	500	14100	35720
43	M.Sc. Physics	PG	2026- 27	1	1800	200 0	0	320	500	500	105 00	600	600	600	600	250 0	600	500	216 20	105 00	600	250 0	500	14100	35720
44	M.Sc. Chemistry	PG	2026- 27	1	1800	200 0	0	320	500	500	105 00	600	600	600	600	250 0	600	500	216 20	105 00	600	250 0	500	14100	35720
45	M.Sc. Life Sciences	PG	2026- 27	1	1800	200 0	0	320	500	500	105 00	600	600	600	600	250 0	600	500	216 20	105 00	600	250 0	500	14100	35720
46	Master of Computer Applications	PG	2026- 27	1	1800	200 0	0	320	500	500	288 75	600	600	600	0	250 0	600	500	393 95	288 75	600	250 0	500	32475	71870
47	MBA	PG	2026- 27	1	1800	200 0	0	320	500	500	304 50	600	600	600	600	0	600	500	390 70	304 50	600	0	500	31550	70620

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48	M.Tech Power and Energy Engineering	PG	2026-27	1	1800	2000	0	320	500	500	31500	600	600	600	600	2500	600	500	42620	31500	600	2500	500	35100	77720
49	M.Tech RF & Microwave Engineering	PG	2026-27	1	1800	2000	0	320	500	500	31500	600	600	600	600	2500	600	500	42620	31500	600	2500	500	35100	77720
50	MA in Public Administration & Governance	PG	2026-27	1	1800	2000	0	320	500	500	9000	600	600	600	600	0	600	500	17620	9000	600	0	500	10100	27720
51	LLM	PG	2026-27	1	1800	2000	0	320	500	500	10500	600	600	600	600	0	600	500	19120	10500	600	0	500	11600	30720
52	MA History	PG	2026-27	1	1800	2000	0	320	500	500	9000	600	600	600	600	1000	600	500	18620	9000	600	1000	500	11100	29720

NOTE:

- 1) Ph.D. scholars admitted in the academic year 2026–27 are required to pay a thesis submission fee of ₹8,000 at the time of thesis submission.
- 2) PwD students are required to pay only the Admission Registration Fee and the Refundable Caution Deposit.
- 3) Students belonging to SC/ST/PwD categories are required to pay ₹500 as a one-time refundable Caution Deposit.
- 4) SC/ST students shall be granted time concession for payment of fees in accordance with University Circulars dated 17-08-2023 and 03-06-2023, and any guidelines issued from time to time by the MoE, Government of India, UGC, or the University.
- 5) As per University Ordinance, students must claim the caution deposit within one year from completion of the course, failing which the amount shall be forfeited.

Note:

- **MBA (General) : Rs 20000/- towards industrial visit/field work to be paid in excess of above fee
- ***MBA (TTM) : Fee towards Uniform and study tours fee to be paid in excess of above fee
- PhD : Thesis submission fee Rs 8000

PWD students are required to pay Admission, Registration Fees & Refundable Caution Deposit Only.

CUK PROSPECTUS 2026-27

HOSTEL FEES (Approx. Amount in Rs.)

Following are the details of mess and hostel fees for the First Semester UG, PG and PhD students admitted in the AY 2026-27

Sl. No.	Type	Hostel Admission fees	Hostel rent per semester (in Rs.)	Mess fee/day (in Rs.)	Hostel day fee	Hostel security deposit (Refundable)
1.	UG/PG Ladies	100/-	700- PM x 5 months = 3,500/-	90/-	350/-	3,000/-
2.	UG/PG Ladies PH	100/-	-	90/-	350/-	3,000/-
3.	PhD Ladies	100/-	700- PM x 6 months = 4200/-	90/-	350/-	3,000/-
4.	PhD Ladies PH*	100/-	-	90/-	350/-	3,000/-
5.	UG/PG Gents	100/-	700- PM x 5 months = 3,500/-	95/-	350/-	3,000/-
6.	UG/PG Gents PH	100/-	-	95/-	350/-	3,000/-
7.	PhD Gents	100/-	700- PM x 6 months = 4200/-	95/-	350/-	3,000/-
8.	PhD Gents PH*	100/-	-	95/-	350/-	3,000/-

*If not receiving any financial assistance.

15. SCHOOLS AND DEPARTMENTS OF STUDIES

I. SCHOOL OF HUMANITIES AND LANGUAGES

The School presently comprises the Departments of English, Hindi, Kannada, Linguistics, Foreign Languages Studies, Music and Fine Arts. Keeping in view the mandate of the university, the School strives to promote inter and multidisciplinary approach in both teaching and research.

Dean: Prof. Vikram Visaji

DEPARTMENT OF ENGLISH AND FOREIGN LANGUAGES STUDIES

HoD: Prof. Basavaraj P. Donur

Department of English and Foreign Languages:

The Department of English and Foreign Languages is committed to fostering academic excellence through innovative teaching, research, and creative engagement in the fields of English literature and languages (English, German, Spanish, Japanese, and Arabic). The Department strives to cultivate a dynamic community of learners, researchers, and teachers who actively participate in contemporary intellectual dialogues and encourage critical, interdisciplinary, and multidisciplinary approaches to knowledge.

The Department enables students to understand the evolution of knowledge systems and the reconfiguration of subjects categorized under literature and languages across the temporal dimensions of the past, present, and future. Since its inception in 2009, the Department has been steadily growing and creating learning opportunities through innovative classroom activities, workshops, seminars, and invited lectures on a regular basis. The Film Club, Theatre Club, and Literary Club provide additional learning experiences for students.

FACULTY:

<i>Professors</i>	<i>Research Areas</i>
Prof. Basavaraj P. Donur	: Theatre Studies, Translation Studies, Decoloniality and Indian Knowledge System (IKS)
Prof. Chandan Kumar Panda	Decoloniality and Indian Knowledge System (IKS)
<i>Assistant Professors</i>	
Dr. Renuka L Nayak	: Indian Literature in Translation, Comparative Literature and Cultural Studies
Mr. Mahendra M	: British Literature and African Literature
Dr. Mahima Raj C	: Comparative Literature, Film Studies and Gender Studies
Dr. Prakash Balikai	: Indian Theatre and Post colonialism and Indian English

	Literature
Dr. Ashish Belamkar	: Indian English Literature, Research Methodology, Theoretical and Interdisciplinary Studies
Dr. P. Kumar Mangalam	: Spanish Language and Cultures of Spanish-speaking world, Latin American Literary and Cultural Studies with focus on Postcolonial Studies and Decolonial Thinking, Literary Translation.
Mr. Shivam Mishra	: Teaching of German as a Foreign Language (DaF), Eighteenth century German literature, Exile literature, Migrant literature, German-Hindi translation of contemporary literature.
Dr. Inamul Azad	: Humanism in Arabic and Islamic Literature, Arabic Language and Literature, Islamic Literature, Modern Arabic Drama
Ms. Piyali Rao	: Japanese Language, Literature, History and Culture of Japan. Comparative study of Japanese and Indian Literature. Yasunari Kawabata and Rabindranath Tagore.

PROGRAMMES OFFERED

Programme	Duration
BA (Honours with/without research)	8 semesters
MA English (One-Year PG)	2 semesters
MA English (Two-Year PG)	4 semesters
PhD English	Minimum 6 semesters
PhD Spanish	Minimum 6 semesters
PhD Arabic	Minimum 6 semesters
Executive Certificate Courses in Arabic, Japanese and Spanish	2 semesters (Online)

Executive Certificate Courses in Arabic, Japanese and Spanish

Duration: Two semesters

Eligibility: Candidates who have passed the Senior School Certificate Examination (10+2) of the Central Board of Secondary Education, New Delhi, or an examination recognised as equivalent thereto with an aggregate of at least 45% marks are eligible to apply.

Intensive Certificate with Executive Certificate is open to everyone (students, faculty members, administrative staff of CUK and general public alike) in possession of the minimum eligibility. Classes will be held preferably in the evening to make it convenient for everyone to attend.

DEPARTMENT OF KANNADA

The objective of the Department is to undertake innovative research in Kannada language, literature and culture, providing proper training and guidance to the students. The programmes offered enable them to take up original research and expand the horizons of Kannada study. The Department also strives to develop methods focusing on promotion of Kannada Studies at the national and international level.

HoD: Prof. Shivaganga Rumma

FACULTY

<i>Professors</i>	Research Areas
Prof. Shivaganga Rumma	: Old and Medieval Kannada Literature, Prosody, Poetics
Prof. Vikram Visaji	: Modern Kannada Literature, Literary Criticism
Prof. Basavaraja Kodagunti	: Case System, Deictic, Historical and Comparative Linguistics
<i>Associate Professor</i>	
Dr. Somashekar D.	: Folklore, Dalit Studies, Kannada Theater
Dr. T. D .Rajanna Thaggi	: Epigraphy, Ancient and Medieval Literature
Dr. Vijayakumar H.	: Modern Literature (New Criticism), Feminism
<i>Assistant Professor</i>	
Dr. Rohinaksha	: Folk ritual and Folk literature

PROGRAMMES OFFERED

Programme	Duration
MA Kannada	4 semesters
PhD Kannada	Minimum 6 Semesters

DEPARTMENT OF HINDI

The Department of Hindi offers an MA programme. Keeping in view the present challenges, both at the national and at the global level, the Masters' programme is designed to give a more inclusive and expansive approach to Hindi literature and functional aspects of Hindi language. The programme includes allied, supportive, elective and social orientation courses along with the core subjects.

HoD: Prof. Sandeep V. Ranbhirkar

FACULTY

Professors	Research Areas
Prof. Ganesh B. Pawar	: Hindi Fiction, Women's Writing, Dalit Writing, Functional Hindi & Translation
Prof. Sandeep V. Ranbhirkar	: Hindi Fiction, Indian & Western Poetics, Medieval Hindi Poetry & Women's Studies
Prof. Manohar Bhandare	: Comparative Studies, Linguistics
Assistant Professors	
Dr. N. C. Sanjeevarayappa	: History of Hindi Literature & Translation
Dr. V. Govind Jadav	: Hindi Mass Communication and Journalism
Dr. Mudanar Datta Sarjerao	: Hindi Fiction and Feminism
Dr. Bhawna	: Hindi Fiction and Hindi Poetry

PROGRAMMES OFFERED

Programme	Duration
MA Hindi	4 semesters
MA Hindi	2 semesters
PhD Hindi	Minimum 6 Semesters

DEPARTMENT OF LINGUISTICS

The profound multilingualism of India, particularly the intricate interconnectedness of the Bharatiya Bhasha Pariyar, presents both distinct challenges and unique opportunities for advanced research and training in Linguistics. Key contemporary challenges include the documentation and preservation of Endangered Languages, the systemic expansion of higher education in Indian languages, and the nuanced analysis of India's complex social stratification through Sociolinguistics. Concurrently, India possesses one of the oldest—and arguably the most robust—traditions of linguistic scholarship globally, historically grounded in rigorous Descriptive Linguistics. Consequently, the systematic study of language in India is justified not merely on intellectual grounds, but by pressing pragmatic imperatives at the regional, state, and national levels. In response to these exigencies, the Department of Linguistics has calibrated its academic programs to equip scholars to address contemporary societal demands. The curriculum establishes a strong foundation in core theoretical frameworks—specifically Phonology, Morphology, and Semantics—while facilitating advanced specialization in Cognitive Linguistics and Computational Linguistics. This comprehensive pedagogical structure ensures that graduates are theoretically grounded and highly equipped for diverse professional and research trajectories.

Thrust Areas: Phonology, Morphology, Semantics, Descriptive Linguistics, Sociolinguistics, Cognitive Linguistics, Computational Linguistics, Endangered Languages.

Dr. Kota Sai Krishna is the Head of the Department

FACULTY

<i>Associate Professors</i>	Research Areas
Dr. Kota Sai Krishna	: Applied Linguistics, Cognitive Linguistics, Language Assessment and Testing, Psycholinguistics; Sociolinguistics; English Language Teaching.
Dr. Rahul N. Mhaskar	: Computation Linguistics & NLP; Sociolinguistics (Contact Linguistics); Language and Media Study
<i>Assistant Professors</i>	Research Areas
Dr. Manjulakshi Lakkaiah	: Sociolinguistics, Applied Linguistics, Translation Studies
Dr. Ankita Satapathy	: Language Endangerment, Language Documentation, Descriptive Linguistics, Sociolinguistics
Dr. G. Anjaneyulu	: Phonetics, Phonology, Morphology, ELT and Sociolinguistics
Dr. Srilatha Maadha	: ELT, Sociolinguistics (Bi/Multilingual areas), Phonology, Morphology and Semantics
<i>Professor on Re-Appointment</i>	Research Areas
Prof. Bhimrao Panda Bhosale	: Linguistics and Stylistics; Applied Linguistics; Systemic Functional Linguistics; Semantics; Translation Studies; Comparative Studies; English Poetry;

PROGRAMMES OFFERED

Programme	Duration
MA Linguistics	4 Semesters
MA Linguistics	2 Semesters
PhD Linguistics	Minimum 6 Semesters

DEPARTMENT OF MUSIC AND FINE ARTS

The Department of Music and Fine Arts under School of Humanities and Languages is widening the academic horizon of the Central University of Karnataka with its vision in the preservation, revival and propagation of indigenous heritage of Bhārata through the

profundity of Music and Art. The department offers a unique academic environment where **performance (Rendition)** and **scholarly inquiry (Research)** coexist harmoniously.

It was established in 2019, and it currently offers the **Bachelor of Performing Arts - Honours / Research** and **Master of Performing Arts - 1 year PG Program** with specialization in Uttara Bhāratīya Śāstrīya Saṅgīta – Gāyana (popularly called Hindustānī Classical Music), Dakṣiṇa Bhāratīya Śāstrīya Saṅgīta – Gāyana (popularly called Karnāṭaka Classical Music), Uttara Bhāratīya Śāstrīya Saṅgīta – Tabalā; **Master of Visual Arts** with specialization in Painting; and **Ph.D. in Music and Visual Arts**.

The department's mission is to provide comprehensive training in rendition and execution across the traditions of Bhāratīya Śāstrīya Saṅgīta including Khayāla Gāyana and its allied forms like Tarānā, Trivaṭa, Chaturaṅga, etc., music compositions like Varṇa, Kṛti and allied forms like Tillāna, advance forms like Rāga Tāna Pallavi, various nuances of playing Tabalā such as solo performance, accompaniment (Sātha / Saṅgata), and precise understanding of varied Laya concepts – with the insight into Svāra, Laya, Rāga, Tāla, etc. It is also inclusive of regional music, thereby intending to seek the relations of music with ethnic groups and culturally fertile soil that speak volumes of Bhārata's rich legacy. It aims to preserve and propagate the traditional knowledge systems through Guru-Śiṣya Paramparā integrated with modern pedagogy blending interdisciplinary approaches.

Besides, the Department is also committed to train Visual Art with specialization in Painting to the aspiring learners. It provides a platform for students to develop skills in traditional, folk and contemporary Visual Art forms with various stylistic forms.

The Department thus encourages the learners to transform as performing musicians, visual artists, educators, scholars, connoisseurs and cultural ambassadors. It therefore serves as a conclave to train students in the deeper forms of artful expressions – Nāda or / and Rūpa, and primely focuses on building artists with traditional, classical, contemporary, spiritual and academic ascendancy.

Head of the Department: Dr. Udaya Kiran K. T.

FACULTY

<i>Faculty members</i>	<i>Specialization</i>
Associate Professor	
Dr. Udaya Kiran K. T.	: Musician of Dakṣiṇa Bhāratīya Śāstrīya Saṅgīta – Gāyana, Violin, Keyboard, and Music Composer
Assistant Professors	
Dr. Jayadevi Jangamashetti:	: Musician of Uttara Bhāratīya Śāstrīya Saṅgīta – Khayāla Gāyana, from the traditions of Jaipur-Atrauli and Gwalior Gharānā-s, and Music Composer

Dr. Ravikiran Nakod	: Tabalā musician from the traditions of Dilli, Purab and Ajarada Gharānā-s
Dr. Sanjana Kaushik	: Musician of Uttara Bhāratīya Śāstrīya Saṅgīta – Khayāla Gāyana, from the traditions of Agra Gharānā, and Music Composer
Dr. Shivanand Bantanur	: Painter and Sculptor, specialized in contemporary and traditional styles, Visual Art theory and folk depictions

Programmes offered

Programme	Duration
Bachelor of Performing Arts – Honours / Research, Uttara Bhāratīya Śāstrīya Saṅgīta – Gāyana	Eight semesters
Bachelor of Performing Arts – Honours / Research, Dakṣiṇa Bhāratīya Śāstrīya Saṅgīta – Gāyana	Eight semesters
Bachelor of Performing Arts – Honours / Research, Uttara Bhāratīya Śāstrīya Saṅgīta – Tabalā	Eight semesters
Master of Performing Arts – 1 year PG Program, Uttara Bhāratīya Śāstrīya Saṅgīta – Gāyana	Two semesters
Master of Performing Arts – 1 year PG Program, Dakṣiṇa Bhāratīya Śāstrīya Saṅgīta – Gāyana	Two semesters
Master of Performing Arts – 1 year PG Program, Uttara Bhāratīya Śāstrīya Saṅgīta – Tabalā	Two semesters
Master of Visual Arts, Painting	Four semesters
Ph.D. in Music	Minimum 6 Semesters
Ph.D. in Visual Arts	Minimum 6 Semesters



II. SCHOOL OF EDUCATION AND TRAINING

Dean: Prof. G. R. Angadi

School of Education and Training started its academic journey in the year 2016 with two programmes, namely B.Ed. and M.Ed. duly recognized by the Southern Regional Committee, National Council for Teacher Education (SRC - NCTE) from the academic session 2017-18. In the academic year 2023-24 the PhD programme has been started.

DEPARTMENT OF EDUCATION

HoD: Prof. G. R. Angadi

The Department of Education and Training under the School of Education and Training was founded in the year 2016 with the introduction of B.Ed. programme from the academic year 2017-18 with an intake of 50 students (1-Unit) meant for prospective school teachers., M.Ed. from the academic year 2023-24 with the intake of 50 students (1-Unit) meant for prospective teacher educators and PhD Programme has been started from the academic year 2023-24. The Department of Education and Training has highly skilled and well qualified faculty members with varied academic backgrounds and experience to provide the students with a world-class learning experience.

The primary objective of the Department is to impart quality pre-service teacher education with committed towards preparing humane teachers by ensuring quality and excellence in with the aims at preparing professionally efficient motivated teachers to serve the community within the context linguistic, socio-economic and cultural diversity, and to integrate appropriate modifications to meet the needs of students coming from all over India. These programmes offer school-internship for field experiences in teaching.

The Department of Education and Training is striving to achieve the objectives of different programmes as set in the NCTE regulations from time to time.



Programmes offered

Programme	Duration
B.Ed.	2-Year (4 semesters)
M.Ed.	2-Year (4 semesters)
Ph.D.	Minimum 6 Semesters

Bachelor of Education (B.Ed.) Programme

The Bachelor of Education (B.Ed.) programme is a two-year (4 semesters) professional degree programme that prepares teachers for upper primary or middle level (Classes VI to VIII), secondary level (Classes IX & X) and senior secondary level (Classes XI & XII). Students will be permitted to complete the two year programme within a maximum period of three years from the date of admission to the programme. The medium of instruction is English except for the Language(s).

The programme is designed to provide opportunities for student-teachers to make them reflective practitioners with the aim to develop an understanding of the teaching-learning process at middle, secondary and senior-secondary level among student-teachers. It focuses on enabling student-teachers to reflect critically on perspectives of education and integrate holistically the theory and practices to facilitate active engagement of learners for knowledge deepening and creation.

Master of Education (M.Ed.) Programme

The Master of Education (B.Ed.) programme is a two-year (4 semesters) professional programme in the field of teacher education which aims at preparing teacher educators and other educational professionals including curriculum developers, educational policy analysts, planners, administrators, supervisors, school principals and researchers. Students will be permitted to complete the two year programme within a maximum period of three years from the date of admission to the programme. The medium of instruction is English except for the Language(s).

After completion of the programme it leads to M.Ed. degree with specialisation either in elementary education (upto class VIII) or in secondary education (upto classes VI- XII).

Research (Ph.D. in Education) Programme

The Ph.D. in Education programme seeks to develop theoretical and practical knowledge, skills as well as values with respect to education from foundational level to higher education. The programme aims to strengthen the scholars understanding about educational theories and practices, research, educational policy and the relationship among them. The thrust areas of research include all supervisors' areas of research.

FACULTY

Professors	Research Areas
Prof. G. R. Angadi	Educational Technology, ICT in Education, Ethical and Social Implications of Digital Skills and AI in Education, Teacher Education, Action Research in Education, Assessment and Learning, Science Education (STEM) and Science Pedagogical Implications of Collaborative Working, Developing Professional Practices in Education, Interdisciplinarity and Multidisciplinarity Research.
Associate Professors	Research Areas
Dr. K. Thiyagu	Educational Research: Research Design, Tool Constructions, Quantitative Research, Descriptive and Inferential Statistics through SPSS, Jamovi and JASP, ICT Tools for Educational Research, Mathematics Education: ICT Tools for Mathematics Teaching, Methods and Techniques in Mathematics Teaching. ICT in Education: Web Tools for Education, Augmented Reality in Education, Artificial Intelligence in Education, Free Open-Source Software in Education, Open Educational Resources. Digital Pedagogy: Flipped Classroom, Blended Learning, Gamification in Education, TPACK Strategies.
Assistant Professors	Research Areas
Dr. Mayur Pujari	Teacher Education (in the context of NEP & achieving Foundational Literacy & Numeracy); Early Childhood Care and Education; Technology Enabled Education; The Role and Impact of Public Private Partnerships in Education; Development of School & Community Libraries; Career Guidance; Integration of Sports & Life Skill Education; Human Resource Development and Management; Life Skill Education & Health; Community Participation in Education
Dr. Buchireddy Poreddy	Science Education; Psychometrics; Educational Assessment
Dr. Suresh Anuganti	Qualitative research studies focusing on Marginalized population and education; Empowerment of disadvantaged through education; Education through the lens of socio-cultural context; Sociological perspectives of education; Psychological perspectives of education; Emotional intelligence; Life skills education
Dr. M. Sridevi	Teacher Education; Science Education; Educational Psychology; Mathematics Education; Measurement and Evaluation; ICT in Education

Dr. Nisha Prajapati	Quantitative studies and large-scale surveys in STEM Education; Tool construction and standardization with the reference of theoretical frameworks (specifically Bloom's revised taxonomy); Assessment and Evaluation
Dr. V. Sai Abhinav	Health Education; Physical Education (Sports training , Exercise Physiology, Kinesiology and Biomechanics, Test and Measurement, Sports Management), Yoga; Fitness and Wellness; Football, Handball, Athletics.
Dr. Ashalatha S.	Educational Technology; Social Science Education; Counseling Psychology; Community Development
Dr. P. B. Bagewadi	Constructive approach; Teacher competencies; Special challenges in inclusive set up; Constructive learning, Meta-analysis on Constructivism
Dr. Akhilesh Mishra	Science Education, Concept Mapping; Collaborative Learning; Alternative Conceptions in Science; Role of Language in Science
Dr. Mandala C. Goud	Human Development; Learning and Instruction; Measurement and Assessment of psychological factors that impact human development and learning; Career guidance; Bullying and Victimization; Peer relations; Teacher attainment; Cognition and motivation; Gender identity; and Identity development

III. SCHOOL OF EARTH SCIENCES

Dean: Prof. M. Prashanth

The School of Earth Sciences works towards gaining a better understanding of our planet, the resources that support society, and the challenges of sustainability. We use a variety of methods and tools to address our research questions, including field work, laboratory and experimental studies, and computer modeling. The School of Earth Sciences is one of the first few schools to be established in the Central University of Karnataka. It is home to **TWO** Departments, offering post graduate and undergraduate degrees in **GEOGRAPHY** and **GEOLOGY**. The School of Earth Sciences is committed to educating a new generation of scholars who will reflect the diversity of intellectual perspectives, life experiences, and cultural backgrounds represented in society today.

The School has a number of MoUs and close collaborations with eminent National and International Universities and Research Institutions such as **Salzburg University**, Austria, **University of Tartu**, Estonia, National Institute of Rural Development, Hyderabad, Central Ground Water Board and Indian Institute of Remote Sensing (Indian Space Research Organization), Dehradun and other reputed institutions for Teaching, Research and Exchange Programmes for both faculties and students.

FACILITIES IN THE SCHOOL

As a part of the School's Teaching and Research Infrastructure development, we have undertaken a major refurbishment of our field and laboratory equipment, including the purchase of several new analytical equipment. This builds on a recent overhaul of the research facility at the school to produce a state-of-the-art suite of facilities which are amongst the best available in the country.

Computing, Automated Cartography and Remote Sensing facilities - A number of image processing and GIS packages including ESRI's ARCGIS, ERDAS Imagine, Super Geo., together with statistical packages like SPSS and STATA are available. We also promote open source software like QGIS, ILWIS, and R.

Science Laboratories and Field Equipment Service - Physical Laboratories (including Soil and Sediment Laboratory, Microscope Laboratory, and Preparation Rooms) and Chemistry Laboratories (which comprises Analytical Laboratories and Instrument Room). We also have a good collection of Field Survey Equipment that include advanced GPS, Total Station, and Weather Stations.

Maps -The Map repository has a reference collection of maps, atlases and cartographic texts for teaching, and academic research. This includes a wide range of 1:50,000 topographic sheets to the latest 1:25,000 series collected from the Survey of India, together with thematic maps at various scales.

Digital Imaging & Reprographics Unit - The unit provides digital imaging, scanning, reprographic, and graphic design services for teaching, research and students of the Departments. We also have an ample collection of satellite images that ranges from Quickbird to IRS LISS IV imagery.

Student s' Field Work

The students of Geography are well exposed to diverse and abundant geographic phenomena, including their interaction and influence on various socio economic aspects during their study tour. The Students also undergo hands-on experiences of the surveying and navigation instruments during their field work.

The students of Geology undergo fieldwork in geologically important areas in Southern India, in collaboration with the Geological Survey of India, Indian Space Research Organization, Atomic Minerals Directorate, Central Ground Water Board and other government organizations.

DEPARTMENT OF GEOGRAPHY

The Department of Geography is dedicated to interdisciplinary excellence and socially impactful scholarship. By positioning Geography as an integrative bridge between the physical and social sciences, we combine rigorous theoretical frameworks with advanced spatial

research to address the complex environmental, economic, and political challenges of the modern world.

Academic Innovation and Skill Development: Our curriculum adopts an application-oriented pedagogy, synthesizing core geographical tenets with specialized fields such as urban and regional planning, sustainability science, and geospatial analytics. We prioritize the development of critical thinking and technical proficiency, ensuring students are equipped for high-level careers in academia, governance, and the global development sector.

Advanced Geomatics and Cartography Laboratory: The Department maintains a cutting-edge research facility designed to facilitate mastery over both traditional and modern spatial techniques. Our resources include Total Station and Mirror Stereoscopes for high-precision surveying, alongside an advanced software ecosystem featuring ERDAS Imagine, open-source GIS suites, and statistical environments like R. These tools provide students with practical expertise in remote sensing, thematic mapping, and quantitative spatial modeling.

Experiential Learning: Fieldwork and Exploration: Recognizing that the world is our primary laboratory, we integrate intensive fieldwork and study tours into our core teaching model. These excursions allow students to apply classroom theories to real-world regional analysis, environmental observation, and primary data collection, fostering a nuanced understanding of diverse landscapes and spatial dynamics.

Research, Internships, and Professional Synergy: The Department cultivates a robust research culture spanning human and physical geography. Students engage in socially relevant inquiries into migration, public health, and sustainable urbanization. To bridge the gap between education and industry, our students frequently pursue internships and dissertation projects at premier national institutions, including the Indian Institute of Science (IISc), Various IITs, the Indian Institute of Remote Sensing (IIRS), the Survey of India, and IIIT Hyderabad.

Our Vision: Supported by a distinguished faculty and a modern pedagogical framework, we aim to graduate technically proficient and critically informed geographers who are prepared to lead in the fields of spatial science and sustainable development.

HoD: Dr. Archana Kujur

FACULTY

Professor	Research Areas
Prof. Ali Raza Moosvi	: Regional Planning Development studies (on EOL)
Associate Professor	
Dr. Archana Kujur	: Population studies
Dr Ashok Kumar	: Environmental studies
Dr Sanjit Sarkar	: Population studies
Assistant Professor	
Dr. B. Mahalingam	: Application of Remote Sensing and GIS

Dr. Swagata Ghosh : Urban Geoinformatics

Dr. Vishwanath B C : Urban Geography

PROGRAMMES OFFERED

Programme	Duration
BSc Geography (Honours with/without research)	8 semesters
MSc Geography	4 semesters
MSc Geography	2 semesters
PhD	Minimum 6 Semesters

DEPARTMENT OF GEOLOGY

The Department of Geology has state-of-the-art facilities and laboratories to cater to the needs of practical course-work of MSc students as well as for researchers. Geology is the study of the interacting systems of the solid Earth with atmosphere, hydrosphere, and biosphere as they evolve through time. The courses offered at the Department focuses on the scientific study of the earth. Geologists discover, develop, and responsibly manage minerals, energy, and other earth resources. Geological knowledge enables us to ensure sustainable usage and development of natural resources.

The courses offered by the Department covers a wide range of core courses in geology and allied subjects. It provides the foundation for the study of fundamental geological methods and problems, both in the laboratory and in the field. It includes studies in geomorphology, sedimentology, hydrogeology, geochemistry, stratigraphy, mineralogy, petrology, geostatistics, geophysics, remote sensing, environmental geology, economic geology, geophysical principles and geoinformatics. These courses are designed such that they blend traditional basics of earth sciences with the emerging cutting-edge geospatial applications and techniques so that the students are equipped with both theoretical constructs and practical applications of the subjects. The Department of Geology strives to achieve academic excellence and to produce geoscientists with world-class training.

HoD: Prof. M. Prashanth

FACULTY

<i>Professor</i>	<i>Research Areas</i>
Prof. M. A. Mohammed Aslam	: Remote sensing, Hydrogeology and GIS
Prof. M. Prashanth	: Hydrogeology, Environmental Geology, Remote Sensing and GIS
<i>Associate Professor</i>	
Dr. M. Lingadevaru	: Petrology and Ore Petrology

Assistant Professors	
Dr. Mohammed Aleem Pasha	: Experimental Mineralogy/Petrology
Dr. K Channabasappa	: Sedimentology and Geoinformatics
Dr. Tejaswai Lakkundi	: Hydrogeology and Geophysics
Dr. Babu N	: Mineralogy and Marine Geology
Dr. Roshni Patel	: Paleontology

PROGRAMMES OFFERED

Programme	Duration
B Sc Geology (Honours with/without research)	8 semesters
M Sc Geology	4 semesters
MSc Geology	2 semesters
PhD	Minimum 6 Semesters

IV. SCHOOL OF SOCIAL AND BEHAVIOURAL SCIENCES

The School of Social and Behavioural Sciences has distinction of excellence and innovation in teaching, research, practice, community engagement and extension services through the academic programmes to study and address the contemporary issues of society. The academic programmes of the School are engaged in crafting young human resources to emerge as leaders in the academic disciplines of Psychology, History and Archaeology and Social Work. Uniqueness of the programmes is the right integration of biological, behavioural, reform, historical, spiritual and social approaches for better understanding of individuals, groups, culture, communities, organizations, system, society and global order at large. The motto is to empower students to professionally engage with the issues of behaviour change, human growth, historical analysis, contemporary analysis, social transformation, human rights, social justice, gender and women empowerment, social movement, social development and social change.

The School presently comprises the Department of Psychology, Department of Public Administration, Department of History and Archeology and Department of Social Work.

Dean: Prof. Pavitra R Alur

DEPARTMENT OF PSYCHOLOGY

The Department of Psychology beseeches the active participation, association, and involvement of a multi-disciplinary group of psychologists, social workers, rehabilitation professionals, social scientists, scholars, and researchers who contribute to the field of behavioural sciences in a holistic manner. The Department, through education and research, targets to nurture manifold areas of behavioural sciences and attempts to improve the quality of life of individuals as well as the society. The Department helps students to develop an understanding of the complexity of human behavior by undertaking critical analysis of biological, intra- psychic, interpersonal, social, political, cultural and economic forces that

influence human behavior. The students and the faculty alike are encouraged to become empathically involved in efforts that lead to greater social justice and the achievement of human kind full potential.

HoD: Prof. Vijyendra Pandey

FACULTY

Professor	Research Areas
Prof. Romate John	: Health and Psychological Counselling
Prof. Vijyendra Pandey	: Applied Social Psychology and Organizational Behaviour
Prof. S. Jeyavel	: Educational Psychology and Health Psychology
Assistant Professors	Research Areas
Dr. Ravinder Kumar	: Experimental Psychology, Clinical Psychology, Romantic and Social Relationships, Psychosocial Dynamics of Relationships
Dr. Rameshababu Tamarana	: Social psychology, Clinical Psychology, and Neuropsychology
Dr. Astha	: Cognitive Neuroscience, Environmental Psychology, and Clinical psychology
Dr. Jomyir Bagra	: Positive psychology, Health and Counselling Psychology
Dr. Sweta N	: Cognitive psychology, Clinical psychology, Geropsychology

PROGRAMMES OFFERED

Programme	Duration
BSc Psychology (Honours with/without research)	8 semesters
MSc Psychology	4 semesters
MSc Psychology	2 semesters
PhD Psychology	Minimum 6 Semesters

ABOUT PROGRAMMES:

Psychology

There is a huge gap between the need for psychologists and their availability in the country. Only a limited number of qualified and well trained psychologists are coming out from

academic institutions to meet ever increasing challenges in the field of mental health. In this context the Department of Psychology has instituted the MSc Programme in Psychology to cater to the rapidly growing demands for psychologists in academic as well as non-academic sectors. This Programme will equip students with advanced training in professional skills and research methods, preparing them for both a career involving psychological research as well as application of psychological techniques in various settings. Thus, the students not only develop their knowledge of psychology as a science, but also learn to apply this knowledge in order to understand practical problems and to develop effective interventions to deal with the problems. The unique feature of this course is that each core paper is integrated with theoretical views and experiments. Learning is facilitated through classroom activities, laboratory experiments, field experience, and virtual classroom learning modalities. This course also employs pioneering technologies to facilitate learning components with 24x7 accessibility and self-paced learning, in a scalable mode. In the second year, the students can choose any one of the twin specialization papers; Clinical and Counseling Psychology or Organizational Behavior and Human Resource Development. A minimum number of five applicants are required for offering any specialization programme in the second year of MSc Psychology.

Specializations:

1. Clinical and Counseling Psychology
2. Organizational Behavior and Human Resource Development

PhD in Psychology

The PhD Programme offered by the Department of Psychology prepares the students for research and applied skills. A student acquires expert-level knowledge in one's chosen area within psychology, develops research methodological skills, and conducts original research. The thrust areas of research in the Department are: adolescent health, cross-cultural study of individual differences, humanitarian action, reproductive health, Applied social psychology, Justice research, Organizational behavior, Educational psychology, etc.

The Department advocates an ecological approach in the understanding and influencing of the various factors that play a vital role in determining the mental health and well-being of individuals as well as society. The programme involves systematic and cumulative training in psychological research in order to prepare students for careers in practice, research, or academic settings. Our overarching goal is to prepare students to become competent professionals in psychology who may function in a variety of professional settings including academic, research, clinical and community centers. The doctoral programme consists of research methods, and courses based on the area of research interest of the candidate.

CENTRAL UNIVERSITY OF KARNATAKA

DEPARTMENT OF SOCIAL WORK

The Department of Social Work, in pursuit of the vision and mission of the university, offers academic programmes to equip students with proficiency in interdisciplinary knowledge systems of social, economic, political, behavioral, environmental, criminological, management, legal, and technological areas, with focus on gender, inclusion, human rights, and social justice to achieve behavior change, social change, and social development. The Department is committed to crafting an enabling environment for the students to undertake micro and macro initiatives to empower and develop the strengths and resilience of individuals, families, groups, organizations, communities, and the social system.

Evidence-based action and intervention practices are established through the teaching-learning process, field-based learning, and internships that guide the students to act as agents of social change and social justice. By integrating a comprehensive understanding of the macro-system knowledge framework and contextual and ground realities, the Department enables students to initiate change and development at the micro-level effectively. The unique features of the Department are peer education, participatory and sustainable practices, capacity-building training for students, macro-micro research initiatives, transfer of technology, social innovation, and social entrepreneurship.

The curriculum of B.S.W., M.S.W, and PhD courses bring strong and effective integration of teaching, training, learning, practice, research, internship, publication, and dissemination components of social work education. The Department offers specializations to craft specialists and professional leaders in the field of specializations.

HoD: Prof. Pavitra R Alur

FACULTY

Professor	Research Areas
Prof. Channaveer R.M.	: Social Development, Social Transformation, Social Entrepreneurship, Sustainable Development
Prof. Pavitra R Alur	: Family and Child Welfare, Medical and Psychiatric Social Work, Intervention Research
Associate Professor	
Dr. Lakshmana G.	: Psychosocial Intervention with Families and Children; Health and Mental Health, Addiction medicine, Elderly care
Assistant Professors	
Dr. Srinivasa D.	: Human Resource Management and Development, Organized and Unorganized labor
Dr. Chitkala Venkareddy	: Social work with families and children, Medical and Psychiatric Social Work

Dr. Sivamoorthy M.	: Rural and urban development
Dr. Harish K Choudhary	: Social exclusion and informal labour

PROGRAMMES OFFERED

Programme	Duration	Specializations of MSW
Bachelor of Social Work (BSW) (Honours with/without research)	8 semesters	NA
MSW	4 Semesters	Social Development Human Resource Management Medical and Psychiatric Social Work
MSW	2 Semesters	Social Development Human Resource Management Medical and Psychiatric Social Work
PhD in Social Work	Minimum Semesters	6

Note: The MSW student/s, at the time of admission have to pay additional Rs. 2,000/- towards Social Work Field Training and Development.

Social Work Practicum:

Fieldwork, Sectoral practice and Community Engagement

For continuous fieldwork practice in the rural and urban communities, the Department has adopted five villages- Kadaganchi, Basantwadi, Gola, Suntanur, and Thellur, the nearby villages of the University. School-based and Community-based approaches are adopted in fieldwork. Life Skills Intervention is conducted with the school children and adolescent girl groups. Education, Health, Sanitation, skill development, entrepreneurship, and livelihood programmes are conducted with women, youth, and elderly groups in the communities. The process of group formation, community organization, mobilization, linkages with agency resources, and advocacy occurs through sustained engagement with the communities. The fieldwork process is carried within the social work method practice and social work research process to validate the changes achieved.

Social Work Camp: Micro-Planning

Rural or urban camp is conducted in the first year of the MSW course. The micro-planning process and participatory methodology in education, health, and livelihood is undertaken to generate a village development action plan. Micro-planning camps are conducted in Kadaganchi and Pattan villages.

Skill Development and Social Work Competence Building:

Department conducts skill development training for the personal and professional growth of MSW students. Teaching, training, and research practices are integrated with fieldwork practice to bring change in the individual, groups, and communities. Through intensive training, *the students are transformed as an agency of change*. Students achieve knowledge, skills, attitude, and practice through learning by doing, peer, action, and service-learning are

the educational models integrated to bring students personal and professional change. The training conducted for the students are –

- i) Life Skills Development training
- ii) Micro-Planning training
- iii) Intervention research training
- iv) Design fieldwork models for school-based and community-based interventions

International Internship programme

The MSW students after Sem.-II undergo internship in NGOs, social movement, social enterprises, foundations and development organizations. Our students have worked with Medha Patkar, Ruth Manorama and Aruna Roy, the eminent social activists of India, as part of their internship.

After Sem.- III, the students undergo Block placement in their respective specialization areas through placement in industries, social movements, development organizations, hospitals and mental health institutions and correctional institutions working in different parts of India.

PhD. Social Work

The PhD program prepares the students to emerge as specialists in social work research. The knowledge framework is designed in such a way as to equip research scholars to embark upon intervention research, action research, participatory research, policy research, program evaluation research, and international social work research. Research is encouraged in every field and specialization of social work. The research ambiance is maintained and sustained through academic practices.

The thrust areas of research are - Social Development, Social Entrepreneurship, Sustainable Technologies, Sustainable Development, Social Transformation, Environmental Impact Assessment, Gender & Women Empowerment, Social Security, Psycho-social Intervention with Families and Children, Health and Mental Health Research, Public Health, Rural-Urban Governance & Development, Corporate Social Responsibility, Human Resource Management, Human Resource Development, Organization Behavior, and Organizational Development, Labour Welfare, Criminal Justice & Correctional Social Work, Social Defence, Family, and Child Welfare, Geriatric Social Work etc.



DEPARTMENT OF HISTORY AND ARCHAEOLOGY

The Department of History and Archaeology strives for national and international recognition for providing instruction at undergraduate, post graduate and research level about the importance of understanding the past in any society, and for teaching them critical, analytical and research skills applicable to career paths. It has a globally accepted curriculum with world-class standards, so that any degree earned here would have international value. With a strong focus on research, the Department pursues evidence-based research both at the faculty level as well as through the research scholars. The Department of History and Archaeology offers U.G, P.G. &PhD Courses and strives for national and international recognition by providing quality education with understanding critical, analytical and research skills. The range of teaching and research includes Indian Prehistory, Archaeology, Ancient, Medieval, Modern & Contemporary Indian History, inquiries into the polity, economy, society and culture since the earliest times in a pan Indian, integrated and interdisciplinary perspective. The P.G. programme is more interactive and interdisciplinary by giving more emphasis on archaeology and numismatic into it. The main feature of P.G programme is the structured flexibly to achieve breadth while permitting students to specialize in an area that is of particular interest. The Department encourages to peruse innovative and meaningful historical researches that contribute to the popular and scholarly understanding of the past. Students will be encouraged to explore new areas by taking courses that focus on periods and regions with which they are not familiar.

The Department has good relationship with premier institutes like Deccan College and Indian Institute of Research in Numismatic studies for the support and field training of PG students. Good exposure will be given to the students through visiting archaeological sites, participating in excavation, workshops and practical training. In addition to these regular programmes, the Department is also offering elective/allied courses across all other Departments and schools on following topics Ancient, Medieval, Modern India and freedom Movement. The Department also takes initiatives to launch programmes of interdisciplinary domains that take beyond the disciplines.

The Department is dedicated to providing quality education to all who want to acquire critical thinking, skill and innovative research in Archaeology and history. The Department of History and Archaeology is established in CUK with the following mission and vision

Mission: The Department's mission is twofold: (1) - to introduce students to the breadth and depth of the human experiences by a comparative study of the past and the contemporary society and culture &(2) -to develop their ability to conduct research, analyses and articulate sound conclusions both orally and in writing

Vision: To foster the spirit of historical empathy and wisdom among the students that promotes tolerance, understanding and appreciation to the view of the other

HoD: Dr. Ravi Khangai

Professor	Research Area
Dr. Venkat Rao M Palati	History of Deccan

Associate Professor	Research Area
Dr. Ravi Khangai	Indian Dharmic Traditions, Maratha History
Dr. Remya V. P	Indian art History, Historiography and Historical Theory

Assistant Professor	Research Areas
Dr. Arjun R	Prehistoric Archaeology, Museology
Dr. Abdul Majid	Medieval Deccan
Dr. Vijay Sarde	Art and Architecture
Dr. Sri Laxmi T	Modern India, Contemporary India

PROGRAMMES OFFERED

Programme	Duration
BA History and Archaeology (Honours with/without research)	8 semesters
MA History and Archaeology	4 semesters
MA History and Archaeology	2 semesters
PhD History and Archaeology	Minimum 6 Semesters

DEPARTMENT OF PUBLIC ADMINISTRATION

The Department of Public Administration has been recently established in the Central University of Karnataka with the vision to train and foster students with the contemporary age, which is witnessing the emergence and development of 'Administrative State'. Public Administration has become an essential part of today's society and a dominant factor. The functions it is called upon to perform have expanded in scope and nature, and - are continually increasing. Many of them are more positive in nature because they care for the essential requirements of human life, be it governance, public policy, health, education, recreation, sanitation, social security or others. It is therefore a creative factor, with its motto being 'human welfare'. The mission of the Department of Public Administration in Central University of Karnataka is to provide students with the highest quality education in preparation for Careers, or Advancement of Careers, in Public, Non- Profit, Elite Policy Think Tanks, reputed National and International Research Institutions.

The Department, through education and research, targets to nurture manifold areas of administrative sciences and attempts to improve the quality of life of individuals as well as the society. Department provides all students with a healthy learning and research environment supported by appropriate well-defined curriculum & experienced teaching faculty.

Head of Department: Prof. Prabakaran Selvaraj

FACULTY:

<i>Faculty</i>	<i>Area of Specialization</i>
Prof. Prabakaran Selvaraj	Administrative Thinkers, E-Governance, Financial Governance, Indian Polity and Administration, Development Administration , Human Rights
Dr Vanishree J	Gender, Governance and Development, Rural Development and Livelihoods, Decentralized Governance and Panchayati Raj, Social and Behaviour Change Communication (SBCC), Gender Budgeting and Public Policy
Dr. Mallikarjun S Hugar	Indian Polity & Constitution, Local Governance, International Relations, Leadership and Indian Administration
Dr.Kiran M	Political and Administrative Theory, Decentralisation, Research Methodology, Political Sociology, Social Justice and Governance
Dr. Sandeep Inampudi	Behavioural Approach in Public Administration, Innovation in governance, Urban Disasters and Impact of e-Governance in Public Administration, Contemporary Issues in Indian Administration
Dr. Alok Kumar Gaurav	Human Resource Management, Civil Services in India, Digital Governance, Police Administration, Organisation Development, Public Policy, Administrative Ethics and Collaborative Governance

PROGRAMMES OFFERED

Programme	Duration
M.A. in Public Administration and Governance	4 semesters
M.A. in Public Administration and Governance	2 semesters
PhD in Public Administration	Minimum 6 Semesters

ABOUT PROGRAMMES:

M.A. in Public Administration and Governance

The program stresses the acquisition of academic theory and practical skills to foster an ethical and enduring commitment to the public service values of serving the public interest with accountability and transparency; serving professionally with competence, efficiency, and objectivity; acting ethically to uphold the public trust; and demonstrating respect, equity, and fairness in dealings with the public and fellow workers.

This Programme will equip the students with knowledge, skills, and behavior required for understanding and managing the task of administration and governance. In its effort to enhance the leadership, managerial, and administrative capabilities of the youth in nation, the Department works in close collaboration with national and international organizations.

Learning is facilitated through class room activities, field experience, and virtual classroom learning modalities.

In the course, students will go through the core papers of the subject along with skill enhancement courses like Communication and Leadership Development in their first year. In two semesters of 2nd year of course, students will be taught practical aspects of the subject including field trainings along with core papers.

DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

The Department of Library and Information Science offers a Master of Library and Information Science (MLIS) programme aligned with the principles of NEP 2020 and the evolving demands of contemporary knowledge societies. The programme is designed to integrate the foundational principles of Library and Information Science with emerging digital technologies, research competencies, and human-centred information practices, preparing future-ready information professionals capable of navigating dynamic information ecosystems. Emphasizing knowledge organization, information retrieval, digital librarianship, AI-assisted information environments, research, inclusivity, and community engagement, the curriculum combines core courses with interdisciplinary and skill-based electives in emerging areas to promote flexibility, innovation, and experiential learning. The department seeks to foster ethical, socially responsive, and technologically competent professionals committed to equitable access, knowledge preservation, and meaningful information services in a rapidly transforming world.

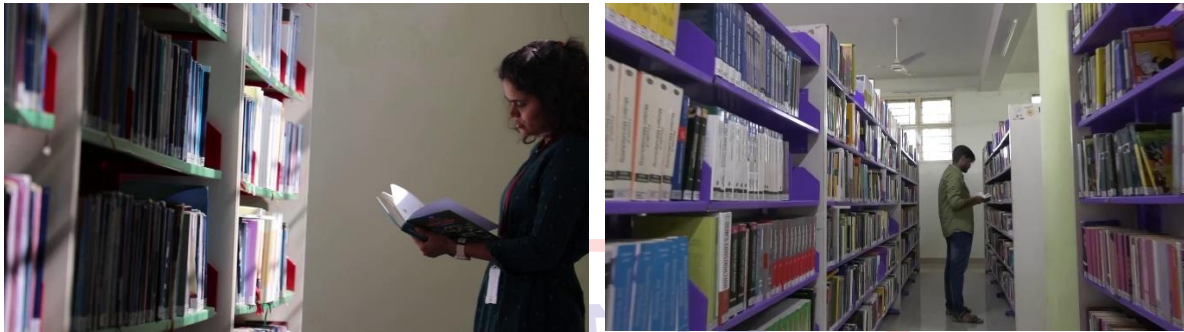
HoD: Prof. Channaveer. R. M.

FACULTY

<i>Assistant Professors</i>	Research Areas
Dr. Raghavendra B. Bonal	Intelligent Learning Systems, AI Applications in Libraries, Scholarly Communication, Research Metrics, Emerging Information Technologies.
Dr. Yadukrishnan. T. A.	Human-Centred Library and Information Science, Information Behaviour and Knowledge Ecosystems, Qualitative Inquiry, Cultural Informatics.
Dr. Mahalakshmi. K. R.	Information Storage and Retrieval, Library Automation, Open Access, Knowledge Organization, ICT, Academic Social Networks.

PROGRAMMES OFFERED

Programme	Duration
Master of Library and Information Science (MLIS)	4 Semesters
PhD in Library and Information Science	Minimum 3 years



V. SCHOOL OF MEDIA STUDIES

Dean: Prof. R. S. Hegadi

Vision Statement:

To develop responsible media professionals and academicians with universal values and knowledge.

Mission Statements:

1. To provide quality higher education in media and communication through Post-Graduate & Doctoral Level Programmes.
2. To develop the culture of research, strengthen and expand knowledge in the field of media and communication.
3. To collaborate with leading media institutions and organizations in India and abroad in order to achieve excellence in research and training of professional practices.
4. To make significant contributions in the region by developing media and communication professionals with societal values and professional ethics.

DEPARTMENT OF MASS COMMUNICATION AND JOURNALISM

The Department of Mass Communication and Journalism was established in the year 2019 with a vision to develop responsible media professionals and academicians with universal values and knowledge to meet the ever changing divergent media environment and converging media technologies. The Department focuses on professional development with skill oriented courses, industry based training and research and choice based subject electives to meet the interest of the students. The Department aims to collaborate with media industry and academicians nationally and globally in transforming education and research to keep abreast with the challenges and demands of the field. The faculty members, trained in both academia and industry, are approachable, dynamic and enthusiastic giving quality training and education in media content production, critical thinking and media analysis. The curriculum is designed to make the students professionally ready to realize the dreams and aspirations of the creative industries. We encourage students to interact with their peers from other disciplines in

assignments and projects to promote interdisciplinary work culture. The Department strives to be a leading institute in the region and nationally with state of the art infrastructure, affordable education and learning environment.



Infrastructure - Media Lab

The Department Media Lab is equipped with latest Audio Visual Equipments such as 4K Professional Video Cameras, DSLR Cameras, Multi-Camera Switcher, Audio Console, Professional Microphones, Video & Audio Editing Softwares, Design Softwares and other production accessories.



HoD: Dr.Shamala R

Faculty

Associate Professors	Research Areas
Dr.Shamala R	Media Laws, Radio Production International Communication, Tribal culture and Communication,
Dr. Oinam Bedajit Meitei	Film and Television Studies, Cross Cultural Communication, Print Production.

Assistant Professors	Research Areas
Dr. Deepthi	Film Studies, Community Communication, Gender & Media
Dr. K. Karthik	Communication for Development, Health Communication, Visual Culture, Film Theory and Audio Visual Production.
Dr. Rupa Rani Sonowal	Journalism, Television Production, Gender Studies, Digital Media.
Mr. Gondi Surender Dhanunjay	Mobile Communication, Media Technologies, Communication History, Media Education, Cinema Studies, Media and Cultural Studies.

PROGRAMMES OFFERED

Programme	Duration
MA - Mass Communication and Journalism	4 Semesters
MA - Mass Communication and Journalism	2 Semesters
PhD – Media Studies	Minimum 6 semesters

VI. SCHOOL OF BUSINESS STUDIES

The School of Business Studies comprises the Department of Economic Studies & Planning, Department of Commerce, Department of Business Studies and Department of Tourism & Hotel Management.

The Vision of the school is to emerge as a centre of excellence in interdisciplinary approaches to studies and research involving Economics, Commerce, Management and Tourism. The Mission of the school is to blend theory with application. Emphasis will be on application of theories in real life situations to enhance skill sets of students.

The students of the school under the supervision of the faculty members undertake social outreach and philanthropy activities. The students of the school organise a management fest, by sourcing sponsorship from business entities. Commerce and management students from various institutions take part in a variety of management related events.

Dean: Prof. Panduranga V

DEPARTMENT OF MANAGEMENT

The Department of Management under the School of Business Studies has been established with a vision to strive to achieve excellence in the field of Business Studies through multi-disciplinary approach and foster entrepreneurial and managerial talent among students who with their core competence, can carve their own niche in the highly competitive world. The mission of the Department is to nurture and shape positive attitude, competencies and capabilities among the students who can apply entrepreneurial skills, management concepts, tools and techniques, and ethical principles in sustaining/creating socially responsive organizations, institutions and enterprises that are vital for the growth and development of the region, nation and the world at large.

The Department offers a two year four semester MBA programme with specialization in Marketing, Finance and Human Resource Management, Six semesters BBA programme with specialization in Marketing, Finance and Human Resource Management and PhD. programme. The courses are dynamic in nature and are modified from time to time to address the requirements of the corporate and industries. In order to equip the students to assume the diverse roles of business executives to entrepreneurs the pedagogy adopted by the Department comprises games, role plays, quiz, industrial visit and group exercises in addition to lectures, seminars and case methods. The Department also arranges interaction with industrialists, business executives, management consultants, leaders from NGOs and civil societies and reputed academicians for the benefit of students to impart practical orientation. Students are evaluated through continuous internal components of class test, presentations, assignments and the end term examination.

The Department organizes workshops, seminars, and a series of guest lectures by the industry practitioners and academicians from reputed organizations of the country throughout the year. In order to give practical exposure to the working of the industry postgraduate students are sent on the industrial visit to different places every year. A mega management fest is organised by the students themselves to apply their knowledge & skill sets learnt during the course, into their practical life.

HoD: Prof.A.N.Vijayakumar

FACULTY

<i>Professor</i>	<i>Research Areas</i>
Prof. A.N.Vijayakumar	: Wealth Management, Financial Markets, Financial Inclusion, Agri-preneurship, Indian management ethos, FPOs, Augmenting Farmers Income.

<i>Associate Professor</i>	<i>Research Areas</i>
Dr. Mohammad Zohair	: Marketing of handloom and craft industries, Entrepreneurship, Retailing, International Marketing, Management of Healthcare sector
Dr. Ganapati Sinnoor	: Indian Management, Marketing, Entrepreneurship
Dr. Shushma H.	: HRM, Marketing, Training & Development, Innovation Management, International Business, Business Analytics, Indigenous knowledge systems
Dr. Safia Parveen	: Strategic Management, Knowledge Management, Entrepreneurship
Dr. Shivkumar M. Belli	: Marketing, Retailing, Creativity, Entrepreneurship, Indian Knowledge System
<i>Assistant Professor</i>	<i>Research Areas</i>
Dr. Shailaja Konek	: Finance, Accounting and Entrepreneurship
Dr. Niranjana B. Poojar	: Marketing Management, Brand Management, Consumer Psychology, Indian Knowledge System

PROGRAMMES OFFERED

<i>Programme</i>	<i>Duration</i>
BBA (Honours with/without research)	8 Semesters
MBA	4 semesters
PhD Management	Minimum 6 semesters

About the Programmes

Bachelor of Business Administration

University has adopted NEP-2020 for its undergraduate program, having focus on fundamental discipline level courses and interdisciplinary and experiential learning, seeks to instill critical thinking, problem solving abilities and effective communication skills in students. Curriculum has been designed to address the current and future needs of the industry and society. The curriculum offers a flexible duration of three to four years divided into six to eight semesters with exit options every year, providing certificate, diploma, degree and honours degree at various stages.

Master of Business Administration (MBA)

In the MBA programme the students are taught the foundation and core courses which include Management Concepts and Approaches, Managerial Accounting and Finance, Marketing, Organizational Behaviour, Human Resource Management, Quantitative Techniques, Managerial Economics, Computer Application in Management, Communication and Personal Effectiveness, Operations Management, Research Methodology and Business Environment. During the second year, the students have the opportunity to specialize in two selected areas of their interest out of Marketing, Finance and Human Resource Management in addition to core papers like Strategic Management and Entrepreneurship. These specializations are offered through electives and project work spread over the two semesters. In order to give practical exposure to the working of the industry, students are sent on the industrial visit to different places. During the summer, between the second and third semester students undergo an internship for eight weeks and submit a report. The students also undertake a research project in the fourth semester and submit the dissertation report. The MBA students are given special training on Microsoft Dynamics, Business Analysis Softwares and personality development programme, which are the integral components of the MBA programme. The experts from industry and academics are invited for interaction with the students. The placement activities are undertaken under the supervision of the faculty.

PhD IN MANAGEMENT

The Department also offers a PhD. programme in Management Studies, in which students are required to undergo course work in the first one semester. The course work includes Research Methodology, Quantitative Techniques and in addition to in-depth study of the area in which the student wants to pursue research. The students are expected to produce a dissertation of international quality based on research in analytical and/or applied areas of management.

DEPARTMENT OF COMMERCE

The Department of Commerce started in the academic year 2010-11 as a constituent Department in the School of Business Studies. The Department has well experienced full time faculty and invites experts from industry as well as academicians from reputed institutions on need basis. It offers M.Com, M.Com Banking & Financial Technology and PhD programs.

The Department promotes research, consultancy, training and outreach activities. It is striving to promote applied research to address the challenges of national as well as the region. The Department has the credit of organizing workshops, capacity building programmes, and national conferences. Five research projects funded by ICSSR and UGC are being undertaken by the Department.

The PG programs are being designed, updated and imparted to develop conceptual and analytical skills of the students in line with the industry requirements. The curriculum has a judicious mix of conceptual, analytical and quantitative reasoning to meet the requirements of industry along with interdisciplinary requirements. All the M.Com students undergo

internship to get an exposure to the working of the corporate environment and carryout dissertation to inculcate research culture. Discipline specific electives of M.Com program are: Finance and Accounting & Taxation

HoD: Dr. Panduranga V

FACULTY

Professors	Research Areas
Senior Prof. Karamala Padmasree	Accounting, Finance & Entrepreneurship
Prof. Panduranga V	Finance and Taxation
Prof. Shivakumar Deene	Finance and General Management
Prof. Devarajappa S	Finance, Accounting & Taxation
Associate Professors	Research Areas
Dr. Sujatha Susanna Kumari D	Accounting, Banking, Quantitative Techniques
Lt. Dr. Ranganatham G	Finance & Entrepreneurship
Assistant Professor	Research Areas
Dr. P Raja Lingam Goud	Corporate Finance, Development Finance and Disability Studies

PROGRAMMES OFFERED

Programme	Duration
M.Com	4 semesters
M.Com (Banking & Financial Technology)	4 semesters
M.Com	2 semesters
PhD Commerce	Minimum 6 semesters

About the Program:

Master of Commerce (M.Com.) and M.Com (Banking & Technology)

The PG programs are designed to equip the students with theoretical base as well as practical exposure. Two streams of specializations are offered: Finance and Accounting & Taxation. Students are given an option to specialize in any one of the streams. All the students undergo internship and carry out dissertation during the fourth semester.

PhD Commerce

The Department of Commerce offers a PhD. program with course work of one semester. The course work includes courses such as Research Methodology, Quantitative Techniques, Research & Publication Ethics, Advanced Level Course to Research Area. The scholars are expected to carryout the research at international quality, based on research in analytical and/or applied areas of Commerce and inter-disciplinary areas.

DEPARTMENT OF ECONOMIC STUDIES AND PLANNING

Department of Economic Studies & Planning (DESP) is a premier branch in the School of Business Studies established to impart quality education in economics and to promote higher research that seeks to provide policy solutions for economic problems faced by businesses, consumers and economies over space and time. DESP's vision is to become a leading centre of economics learning in India and the world. It is committed to provide specialist training, skills and expertise to our students to become leaders of change for furthering the objectives of the social, market and governmental institutions they choose to serve. Its syllabus is innovatively embedded in accumulated knowledge base and emerging fields of study. Along with a rigorous teaching programme, it constantly strives to promote cutting-edge research and scholarship supervised by its eminent faculty. While keeping the global and national focus of its research activities, the Department would actively address regional needs by encouraging research on regional development and industrialization, rural entrepreneurship, small and medium enterprises, agricultural advancement, etc.

HoD: Dr. Suma Scaria

FACULTY

Professor	Research Areas
Senior Prof. Pushpa M. Savadatti	: Agriculture Economics, Applied Econometrics, Gender Studies, International Trade
Associate Professors	
Dr. Suma Scaria	: Development Economics, Institutional Economics
Dr. S Linga Murthy	: Micro, Small and Medium Scale Enterprises (MSMEs), Agriculture, Financial Inclusion, Migration and Temple Economy.
Dr. Basavaraj M	: Micro and Macro Economics, International Trade and Business and Agriculture Economics
Dr. Trinadh Nookathoti	: Agriculture Economics, Food Security, Health and Development Economics
Assistant Professors	
Mr. Md. Mohsin Khan	: Public Economics and Policy, Micro and Macro Economics.
Dr. Mallesh Ummalla	: Energy Economics, Macroeconomics, SDGs-related issues
Dr. Anushree S Panikkassery	: Health Economics and Development Economics

PROGRAMMES OFFERED

Programme	Duration
BA Economics (Honours with/without research)	8 semesters
MA Economics	4 semesters
MA Economics	2 semesters
PhD (Economics)	Minimum 6 semesters

About the Programmes

MA in Economics

The focus of the MA Programme in DESP is to introduce students to multiple paradigms in Economics with strong quantitative and qualitative base. It is committed to providing not only theoretical knowledge but also imparting applied skills which are relevant for the global market in the knowledge era. The PG programme is structured to achieve this objective. It includes various components that help students get opportunities to learn by doing and thus enabling them to connect to the society at large. Internship with any premier research institutes or non-governmental organisations is an integral part of the programme. Interested students will get an opportunity to be trained in various institutions of national importance during the summer vacation. The core courses that are offered to the students spread across different semesters such as Micro Economics, Macro Economics, Mathematical Economics, Statistics, Econometrics-I and II, Applied Econometrics, Development Economics, Indian Economy, Research Methodology, Comparative Economic Systems, Environmental Economics and Public Finance, among others. At the end of the programme, the students should compulsorily submit a dissertation on their chosen topic of research under the guidance of the faculty in the Department.

PhD in Economics

The Department also offers a PhD programme in Economics, in which students are required to undergo course work for the first one semester. The course work includes Research Methodology, Quantitative Techniques and Application of Statistical Package, in addition to an in-depth study of the area in which the students want to pursue research. The students are expected to produce a dissertation of international quality based on research in theoretical and /or applied areas of economics.

DEPARTMENT OF TOURISM AND HOTEL MANAGEMENT (MBA TTM)

The Department of Tourism and Hotel Management under the School of Business Studies The Department has been established in the year 2019 with a vision to achieve excellence in the field of Tourism and Hospitality education through a multi-disciplinary approach. It fosters entrepreneurial and managerial talent among students who with their core competence, carve their own niche in the highly competitive world. The mission of the Department is to nurture and shape positive attitudes, competencies and capabilities among the students who can apply entrepreneurial skills, management concepts, tools and

techniques, ethical principles in sustaining/creating socially responsive organizations, institutions and enterprises that are vital for the growth and development of the tourism and hospitality industry.

The Department provides a two-year, four-semester MBA program specializing in Tourism and Travel Management as well as a PhD. programme. The courses are regularly updated to align with corporate and industry demands. The Department aims to prepare students for a range of business roles, the Department uses a pedagogy that includes games, role plays, quizzes, industrial visits, and group exercises, alongside lectures, seminars, and case methods. The Department ensures students receive practical exposure by arranging interactions with industrialists, consultants, and leaders from various sectors. Evaluation of students includes class tests, presentations, assignments, and end term examination, all of which are conducted continuously. The Department also conducts One Day, One Week and 15 days National Study Tour in order to provide better exposure to the students. The Department also conducts various activities like workshops, seminars, management fest, national and world tourism day.

HoD: Dr. G Mahendar

FACULTY

Professors	Research Areas
Prof. Ankathi Raghu Professor	Medical and Wellness Tourism, Cultural Heritage Tourism, Eco Tourism, Tourism Planning and Development, Contemporary Tourism
Associate Professors	Research Areas
Dr. D. Goutam Associate Professor	Tourism Marketing, Consumer Behaviour, Entrepreneurship Development
Dr. G. Mahendar Associate Professor HOD	Sustainable & Responsible Tourism, Alternative Forms of Tourism, Tourism Policy, Planning & Development, Heritage & Management, Entrepreneurship & Innovation
Assistant Professors	Research Areas
Dr. M. Siva	Travel Agency and Tour Operations, Event Management, Air Cargo Operations, Heritage Tourism, Sustainable Tourism, Cultural Tourism and Tourism Marketing
Dr. Naveen Kumar T G	Tourism Product of India, Hospitality Management, Travel Agency and Tour Operations, Heritage Management
Dr. Nataraj Patted	Rural Tourism, Entrepreneurship in Tourism Sector, Tourism Marketing.

Dr. Jagadish Biradar	Foreign Exchange Management, Business Analytics, Accounting , Travel Agency & Tour Operations Management, Tourism Economics
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PROGRAMMES OFFERED

Programme	Duration
MBA Tourism and Travel Management	4 semesters
PhD in Tourism Management	Minimum 6 semesters

VII. SCHOOL OF PHYSICAL SCIENCES

The School of Physical Sciences was started in 2012 with the Departments of Physics and Mathematics as its constituents. The Department of Statistics was established in the year 2025 in the School of Physical Sciences. The primary goal of the School is to provide high quality education in various domains of Physics, Mathematics and Statistics & Data Analytics at the graduate and post-graduate levels. The academic programmes of the School of Physical Sciences aim at creating an environment that promotes research and innovation. The School is equipped with high quality infrastructure in terms of well qualified faculty, well equipped laboratories, computational facilities, and high quality learning materials in various domains of Physics, Mathematics, Statistics and Data Analytics. This infrastructure would be utilized to create motivated young scientists, mathematicians, statisticians, and data scientists capable of contributing to a “Knowledge Society.” Towards this end the School of Physical Sciences offers programmes leading to UG, PG and doctoral degrees.

Dean: Prof. Bharat Kumar

DEPARTMENT OF PHYSICS

The Department of Physics offers a 4-year Bachelors degree programme and 2-year Masters degree programme to prepare students for a career in teaching and research. The 4-year (8 semesters) B.Sc. (Physics) programme and 2-year (4 semesters) M.Sc. (Physics) programme are offered as per the NEP 2020 with exit options at the end of even semester. In the 2-year (4 semesters) M.Sc. (Physics) programme, the students will not be allotted any branch of specialization in Physics at the time of admission. The first two semesters will be devoted to the study of foundation courses in Physics. During Semester II and III the students will have the freedom to study subjects of his/her choice under the guidance of a faculty advisor. The fourth semester is set apart for a project. The entire curriculum is designed to prepare a student to enter into a research career in multi-disciplinary areas of science and technology in research organizations and industry. The programme emphasizes on developing scientific and innovative spirit, instilling professional ethics, and a spirit of service to the society at large.

The most attractive feature of the M Sc programme is the freedom given to the students to decide their domain specializations during the 2nd year of their studies. They would be guided to select from a basket of elective courses focused on a major domain of Physics. They would also have the

opportunity to study cross- disciplinary subjects depending on their interest. Thus, the students would be well prepared to contribute to research in multi-disciplinary fields of contemporary interests. Another prominent feature of the M Sc programme is the project to be carried out in the 4th semester which would provide the students with research experience that would enable them to continue further into the Ph D Programme. The project can be carried out in a prominent research organization in India. Thus, the project

More details about the Department of Physics is available online at:

<http://cuk.ac.in/physics/index.html>

HoD: Prof. Bharat Kumar

FACULTY

Professor	Research Areas
Prof. Bharat Kumar	: Physics of Soft Matter, Surface and Interface Science
Prof. Rajeev Shesha Joshi	: Spintronics , Device Physics, Spin based Quantum Electronics
Associate Professors	
Dr. Deepak Samuel	: Particle Physics Instrumentation & Software, Neutrino Physics, Proton Therapy
Dr. Anjaneyulu Ponnampalli	: Memory devices for neuromorphic applications, Polymers and nanomaterials
Assistant Professors	
Dr. Suchismita Sahoo	: Theoretical High Energy Physics
Dr. Narasimha Raju	: Theoretical Condensed Matter Physics
Dr. Mayarani M.	: Soft Matter Physics, Colloidal systems

PROGRAMMES OFFERED

Programme	Duration
BSc Physics (Honours with/without research)	8 semesters
MSc Physics	4 semesters
MSc Physics	2 Semesters
PhD Physics	Minimum 6 semesters

RESEARCH AREAS:

Surface and Interface Sciences and Physics of Soft Matter (Prof. Bharat Kumar)

Exploring the physical properties of soft matter, and comprehending it to realize advanced techniques and tools for the biomedical applications. Current focus is on (a) interactions and self-assembly of biological molecules at biotic-abiotic interfaces, (b) scanning probe microscopy based techniques for Nano scale electrical characterization of surfaces in liquid media, and (c) ultrathin films of mesogens.

Colloidal and Polymer Science (Dr. Mayarani M.)

Fabrication of complex shaped colloidal particles and investigating their self-assembly from both fundamental and application perspectives. We employ various shape selective, entropic interactions to bring colloidal particles together in unique ways, dictated by their geometry. The potential of colloidal systems in serving as model systems to probe biophysical phenomena and/or using them for applications such as cargo transport etc. are explored. In addition, we also explore swelling kinetics of polymer networks formed by naturally derived hydrocolloids.

Spintronics and Device Physics (Prof. Rajeev S. Joshi)

Spintronics explores the electron's spin degree of freedom to develop next-generation device architectures that are faster and enable low-power memory and logic systems. Innovation in device architecture provides the framework to design and understand spin-dependent transport, interfaces, and semiconductor integration of spintronic elements. In this context, spin-based quantum electronics offers the possibility of coherent execution of quantum algorithms, potentially at higher temperatures than other equivalent technologies, paving the way for the future of quantum computation.

Polymer Physics and Memory devices (Dr. Anjaneyulu Ponnam)

Memory devices based on metal-oxides nanomaterials, polymers and hybrid devices are employed for studying the resistive switching based phenomenon. The resistive switching phenomenon is utilized for neuromorphic applications to mimic some of the brain functions.

Quantum Transport, Physics of Twisted 2D Materials (Dr. Narasimha Raju Ch.)

The subject of transport in single-molecular devices has attracted considerable attention in recent years, primarily for their potential applications in nano-technology. Our research is currently focused on understanding quantum transport in a single molecular junction using the Keldysh non-equilibrium Green function technique. In particular, we are interested in understanding the effects of electron-electron, electron-phonon, and spin-orbit interactions on the transport properties of single molecular devices. In addition, we are also interested in investing in the electronic structure and quantum phases of twisted 2D materials.

Proton Therapy and Experimental High Energy Physics (Dr. Deepak Samuel)

It is the latest modality to treat cancers with superior dose conformality which leads to better quality of life in contrast to conventional radiation therapy. We will take up research tasks of high importance like range verification and in-vivo dosimetry in this field. We are also working with the India-based Neutrino Observatory (INO). Our focus will be on building detectors and related instrumentation for INO and applying ML and AI for the detectors.

Theoretical High Energy Physics (Dr. Suchismita Sahoo)

Flavor anomalies, neutrino mass and the dark matter phenomenology. Currently, the focus is on the model building for dark matter studies and to relate the B physics with the neutrino and dark matter sector. I am also concentrating on the connection between the issues of rare semileptonic and nonleptonic B decays in the context of various new physics. I am also computing the form factors for various rare B decays in the aim of less hadronic uncertainties.

DEPARTMENT OF MATHEMATICS

The Department of Mathematics was established in 2012 as a constituent of the School of Physical Sciences. Mathematics is important for all the Departments of CUK. The Department of Mathematics shares the vision of our University in striving for excellence in teaching and research. Currently the Department not only teaches various topics in Mathematics to undergraduate and postgraduate students of different engineering and science Departments, but also runs its own UG, PG & PhD courses in Mathematics. The curriculum of UG and PG courses are designed in a unique way to nurture future industry professionals and scientists. The laboratories in the Department and the computer centre are equipped with modern facilities to provide a good work environment. The students are trained in several computer programming languages like C, C++, and FORTRAN. They also gain exposure in handling problems through mathematical softwares like MATLAB, Mathematica, Python, Scilab, Maple etc.

The academic programmes of the Department are designed to attract motivated and talented students to the master's and doctoral programmes of the Department. The faculty strives to provide a stimulating learning environment for the undergraduate, post graduate and doctoral students of the Department. To meet these objectives the Department is setting up excellent computer facilities, library facilities and also provides good administrative support.

HoD: Prof. G. Janardhana Reddy

FACULTY

Professors	Research Areas
Prof. G. Janardhana Reddy	: Finite Difference Methods, Computational Fluid Dynamics, Theory of Hydrodynamic Stability, Mathematical Theory of Control, Semi-Analytical Techniques
Prof. Gnanavel Soundararajan	: Partial Differential Equations, Inverse Problems

Associate Professors	Research Areas
Dr. N. Sandeep	: Fluid Dynamics, Convective heat transfer in Nano and Hybrid Nanofluids, Flows through porous media, Biofluid flows.

Assistant Professors	Research Areas
Dr. Sreenivasulu Ballem	: Numerical Analysis
Dr. Ranganatha D	: Analytic Number Theory, Special Functions & Partition theory
Dr. Sumukha S	: Analytic Number Theory, Modular Forms, L-functions

Dr. Samir Kar

:Functional Analysis, Fixed Point Theory, Operator Algebra and Quantum Information Theory.

PROGRAMMES OFFERED

Programme	Duration
B.Tech in Mathematics and Computing	8 semesters
MSc Mathematics	4 semesters
MSc Mathematics	2 Semesters
PhD Mathematics	Minimum 6 semesters

About the Programmes

B.Tech. in Mathematics and Computing

The B.Tech. Mathematics and Computing undergraduate program will start in the forthcoming academic year 2023. This programme covers the basic courses in sciences and engineering along with programming, multidisciplinary courses, skill enhancement and value added courses, core foundational courses from pure mathematics, applied mathematics, statistics, and computing laboratory courses on machine learning, artificial intelligence, data analytics using computational software. It also covers advanced mathematics and computational mathematics electives along with minor and major research projects. After successful completion of this Mathematics and computing program, students will be able to pursue their dream of being industry professionals and also provide an opportunity for higher education in mathematics, computer science, artificial intelligence, etc. in most of the premier institutions/universities across the globe.

MSc Mathematics

The Department of Mathematics offers a 4 semester (2 year) Master's degree programme to prepare students for a career in teaching and research. The entire curriculum is designed to prepare a student to enter a research career in multi-disciplinary areas of science and technology in Research Organizations and Industry. The students could also take up a teaching career especially after acquiring a PhD. degree. Further, this program helps the students to orient themselves towards a career in the industry. The main objective of the MSc Mathematics program is to provide students with a strong theoretical background in mathematics for pursuing research in both pure and applied mathematics.

THRUST AREAS OF RESEARCH:

Finite Difference Methods; Computational Fluid Dynamics; Semi-analytical Techniques; Fluid Dynamics; Convective heat transfer in Nano and Hybrid Nanofluids (Theoretical and Experimental Studies); Bio Mechanics; Numerical Analysis; Number Theory; Theory of Partitions; q-series; special functions; Modular Forms; L-functions; Graph Theory; Mathematical Theory of Control; Functional Analysis; Fixed Point Theory; Operator Algebra; Quantum Information Theory; Fractional Differential Equations and Partial Differential Equations.

DEPARTMENT OF STATISTICS

The Department of Statistics was established in the year 2025 as a constituent of the School of Physical Sciences and it is committed to excellence in teaching and research, acknowledging the essential role of mathematics and statistics across various disciplines. The Department offers postgraduate programmes, including the M.Sc. in Statistics and Data Analytics, aimed at preparing students for careers in research, academia, and industry.

The curriculum is designed to build strong theoretical foundations along with practical skills, covering advanced and emerging areas such as Data Science, Natural Language Processing, Regression Analysis, Multivariate Analysis, Generalized Linear Models, Neural networks and dynamical systems and Physical AI. To support learning and research, the Department provides well-equipped laboratories and modern computing facilities, along with training in programming languages such as R and Python.

With a focus on attracting motivated students, the faculty fosters a stimulating academic environment, supported by developing infrastructure, library resources, and effective administrative support to enhance the overall learning experience.

HoD: Prof. G. Janardhana Reddy

FACULTY

Assistant Professors	Research Areas
Dr. Sushrutha R.	: Data Science, Natural Language Processing, Biomedical text mining
Dr. Girish Ramchandra Aradhya	: Regression Analysis, Multivariate Analysis, Generalized Linear Models

PROGRAMMES OFFERED

Programme	Duration
M.Sc. Statistics and Data Analytics	4 semesters
Ph.D in Statistics and Data Analytics	Minimum 6 semesters

About the Programmes

MSc Statistics and Data Analytics

The Department of Statistics offers a 4 semesters (2 year) Master's degree programme to prepare students for a career in teaching and research. The entire curriculum is designed to prepare a student to enter a research career in multi-disciplinary areas of science and technology in Research Organizations and Industry. The students could also take up a teaching career especially after acquiring a PhD. degree. Further, this program helps the students to orient themselves towards a career in the industry. The main objective of the MSc Statistics and Data Analytics program is to provide students with a strong theoretical

background in statistics for pursuing research in Statistics, Data Science, AI & ML and as well as to get jobs in industry.

THRUST AREAS OF RESEARCH:

Data Science, Natural Language Processing, Biomedical text mining, Regression Analysis, Multivariate Analysis, Generalized Linear Models, Neural networks, dynamical systems and Physical AI.

VIII. SCHOOL OF COMPUTER SCIENCE

The School of Computer Sciences at Central University of Karnataka was started in 2012. The motto of the School is to create sophisticated and skilled professionals for the next generation computing world. The School has high quality infrastructure in terms of well qualified faculty and Computational facilities in various domains of computing. In addition to such facilities, the school aims to create an ambiance for learning and research for the students as well as the faculty. School of Computer Science presently offers the courses namely Master of Computer Applications (MCA), B.Tech in Computer Science and Engineering (AI and ML) and Doctor of Philosophy in Computer Science (PhD). The learner centric approach is ensured through student seminars, assignments, project work, visits etc. making students a part of the research done by the faculty and publications in refereed journals. Syllabus has been designed keeping in view requirements of the industry and regularly updated with the latest technology. Innovative Student Projects with new ideas are part of the curriculum.

DEPARTMENT OF COMPUTER SCIENCE

The Department of Computer Science was established in 2012 with a Master of Computer Applications (MCA) programme. It is a dynamic Department with highly qualified young and experienced faculty members. The Department adopts a scientific approach for computing solutions towards real world problems. The programme is broad and rigorous with courses in algorithms, data structures, databases, programming languages, scientific computing and artificial intelligence. The faculty are engaged in teaching and research in frontier areas like Digital image processing, Artificial intelligence, Machine learning, Computer vision, Data science, etc. The Department is to enable India's excellence in the world of computer science and Information Technology (IT). We pursue to advance the frontiers of research in Computer Science and IT and offer world-class pedagogical and research experience to the students. The Department has a good track record of placing the students for the project and jobs. The Department uses Moodle Learning Management System (LMS) for Teaching and Evaluation.
Dean and HoD: Prof. Srikantaiah K. C.

Department weblink: <http://14.139.156.88/scs>

CENTRAL UNIVERSITY OF KARNATAKA

PROGRAMMES OFFERED

Programme	Duration
MCA	4 Semesters (2 Years)
B.Tech in Computer Science and Engineering (AI and ML)	8 Semesters
MTech in Artificial Intelligence and Machine Learning	4 Semesters (2 Years)
PhD	Minimum 6 semesters

FACULTY

Professor	Research Areas
Prof. R. S. Hegadi	Digital image processing, Computer vision, Medical image analysis, Document image analysis, Biometrics, Robotics, Data Science, Machine Learning, AI.
Prof. Srikantaiah K. C.	Artificial Intelligence and Machine Learning, Cloud Computing, Big Data Analytics, Image Processing, Computer Vision, Deep Learning.
Associate Professor	Research Areas
Dr. Nagaraj V Dharwadkar	Information Security, Multimedia Security, AI and ML, Computer Vision, Data Analytics.
Dr. Mithun B patil	Artificial Intelligence, Machine Learning, Data Engineering, AI in Health Care, Ai in Agriculture.

Assistant Professor	Research Areas
Dr. Gururaj Mukarambi	Document Image Analysis, Digital Image Processing and Pattern Recognition, computer Vision, Machine Learning, AI, Data Science, Big Data Analytics
Dr. Kagale Madhuri Raghunath	Digital Image Processing and Pattern Recognition
Dr. P. M. Kamble	Medical Image Analysis, Document Image Analysis, Robotics, Data Science, Machine Learning, Computer Vision, Digital Image Analysis
Dr. Rakesh Kumar Godi	Wireless Networks, Artificial Intelligence & Ensemble Machine Learning and Cloud Computing
Dr. Shridhar Allagi	Intrusion Detection, Cyber Security, Ai in Cyber Security, Big Data Analytics.

Raghavendra M Inchagi	Sentiment Analysis, Natural language Processing, Machine Learning, Wireless, Wireless Sensor, Networks.
Dr. Kothuru Srinivasulu	Machine Learning, Natural Language Processing, Text Classification.
Dr. Kaavya Kanagaraj	Image Processing, Computer Vision, Machine Learning, Deep Learning, Pattern Recognition.

IX. SCHOOL OF LEGAL STUDIES

DEPARTMENT OF LAW

The Department of Law is one amongst the four Departments established in the year 2019 to set a new benchmark of excellence in higher legal education in India. The object is to pursue steady steps towards excellence.

The vision of the Department is to make a legally conscious society, by providing quality legal education that is professionally competent and socially relevant so as to realize the constitutional primordial goal of social, economic and political justice. To produce law postgraduates who will inspire and lead to strive for excellence in profession as well as in academics. Undertake and promote research activities in the emerging areas of law and justice. This new Department fosters a proud tradition of CUK academic excellence with students taking up various activities to expand their horizons of knowledge, faculty members devoted to interdisciplinary teaching, research and creative activities. The Department creates learning opportunities through innovative classroom activities, workshops, seminars and invited lectures on a regular and continued basis and also visiting chambers of Advocates, Court, and other similar institutions. Further, it undertakes legal aid activities and legal literacy camps as a part of regular curriculum activity.



Dean: Prof. Basavaraj M. Kubakaddi

Head: Dr. Anant D Chinchure

FACULTY

<i>Professor</i>	<i>Research Areas</i>
Prof. Basavaraj M. Kubakaddi	Intellectual Property Laws, Criminal Law, Women and Child Law, Company Law, Constitutional Law, Personal Law.
<i>Associate Professors</i>	<i>Research Areas</i>
Dr. Anant D. Chinchure	Cyber Law and Cyber Security, Intellectual Property Laws, Criminal Law, Corporate Laws and Constitutional Law
Dr. Shashirekha Malagi	Intellectual property rights, Cyber Law, Alternative Dispute Resolution, Human Rights, Constitutional Law and Law of Torts
Dr. Jagadeesh Chandra T G	Law of Evidence, Insurance Laws, Local Self Government, Constitutional Law
<i>Assistant Professors</i>	<i>Research Areas</i>
Dr. Renuka Gubbewad	Constitutional Law, Women and Law, Criminal Law,
Dr. Jayanta Boruah	IPR, Criminal Law, Constitution, Human Rights
Dr. Kasi Markandeya Krishna Sekhar Sarma	Criminal Law, IPR, Psychology and Law, Climate Change, Family Law, Hindu Law, Bharatiya Jurisprudence
Ms. P. Vaishnavi Narayeni	Law of the Sea, International Environmental Law, Climate Change, Water Law, IHL and Human Rights.
Dr. Nikita Chaudhary	Intellectual Property Laws, Company Law, Securities Law, Competition Law, Jurisprudence, Artificial Intelligence & Law, Cyber Laws.
Ms. Junu Das	Family Law, Constitutional Law, Commercial Law and Environmental Law
Dr. Subhashchandra Rathod (Professor of Practice)	Constitutional Law, DPC, Criminal Law, Case analysis etc.

PROGRAMMES OFFERED

Programme	Duration
LL.B(5 Years)	10 semesters
LLM	4 semesters
PhD	Minimum 6 semesters

X. SCHOOL OF ENGINEERING

Dean: Prof. Paramesha

The School of Engineering at Central University of Karnataka was started in 2013. The motto of the School is to create the new generation Engineers, capable of serving the society by providing high quality engineering solutions to address the problems of the 21st century. The academic programs of the School of Engineering are focused on knowledge assimilation, dissemination and generation. The School is creating high quality infrastructure in terms of well qualified faculty, well equipped Laboratories, Computational facilities and high quality Learning Materials in various domains of engineering. In addition to such infrastructure, the School aims to create an ambience for learning and innovation for the students as well as the faculty. This infrastructure would be utilized to create exceptional human resources for the industries and public organizations, thereby helping in building a “Knowledge Society”. The School wants to be ‘distinct, different and better’ on national contact with close interaction with premier institutions and industries. The School is having an MOU with IIT, Hyderabad.

DEPARTMENT OF ELECTRICAL ENGINEERING

HoD: Prof. Amarendra Matsa

PROGRAMS OFFERED

Program	Duration
B.Tech. in Electrical Engineering (4 years {Eight semesters})	4 years
M.Tech. in Power and Energy Systems	2 years
Ph.D in Electircal Engineering, Ph.D in Power and Energy Systems	Minimum 6 semesters

FACULTY

Professor	Research Areas
Prof. Amarendra Matsa	Power Electronics
Prof. Chintalapudi V Suresh	Power Systems

Associate Professors	Research Areas
Dr. Modi Pandu Ranga Prasad	Control systems
Assistant Professors	Research Areas
Dr. Santhosha Kumar A	Power Systems

Dr. Arunkumar Patil	Power System
Dr. P. Sudheer	Power Electronics
Dr. Uday Kumar Patil	Power Electronics

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

ENGINEERING

HoD: Prof. Paramesha

PROGRAMS OFFERED

Program	Duration
B. Tech. in Electronics & Communication Engineering (4 years {eight semesters})	4 years
M.Tech. in RF & Microwave Engineering	2 years
Ph.D	Minimum 6 semesters

FACULTY

Professor	Research Areas
Prof. Paramesha	Electronics and Communications Engineering
Prof. Veeresh G. Kasabegoudar	Electronics and Communications Engineering
Prof. Promod Kumar	Electronics and Communications Engineering
Associate Professor	Research Areas
Dr. Layak Ali	Embedded Systems and Swarm Intelligence.
Assistant Professors	Research Areas
Dr. Mallikarjun A	Image and Video Processing, AI & ML
Dr. Nagaraj P. Y.	Medical Image Processing
Dr. Nrusingha Charan Pradhan	SIW based Circuits and Antennas

FACULTY (Allied branches)

Professor	Research Areas
Dr. Sangamesh	Mechanical Engineering—Composite materials, FEA, Ballistic Studies
Mr. Niteen B.	Civil Engineering
Dr. Paramesh S. P.	Computer Science and Engineering

Programs Objective

“The programs aim for Skilled, Job Ready Workforce by providing a solid foundation in fundamentals of science, engineering and technology; and to develop a scientific temper and spirit, Instill professional ethics and fulfills the needs of society”.

Programs Outcome

“Skills and knowledge acquired professional engineers who fulfill the needs of industry and society by developing sustainable solutions”.

The School offers Undergraduate, Post Graduate Engineering programs awarding B.Tech and M.Tech. Degrees. The programs of study are expected to prepare a student to function as an innovative engineer capable of applying his knowledge to address diverse multi-faceted problems in the industry and the society in general. Present day industries require engineer-scientists with a wide knowledge in both science and engineering. The engineering programs are designed to serve such a need. Further, the emphasis would be on developing scientific and innovative spirit, instilling professional ethics and spirit of service to the society at large.

Further, they would also have the opportunity to study cross-disciplinary subjects depending on their interest. Thus, the students would be well prepared to contribute to current industrial advances which require solutions of multi-disciplinary in nature.

- A high level School Board and Board of Studies (comprising eminent persons from IIT, NIT and Industries) will guide / monitor the progress of programs.
- The engineering programs will have a Teaching component (TC), comprising of Lectures (L), and Practical (P), and Learning component (LC), comprising of internships, projects, thesis, seminars, colloquium, paper presentation, etc.
- The curriculum of programs is designed to have choice based credit system as UGC/MHRD norms.

XI. SCHOOL OF CHEMICAL SCIENCES

The School of Chemical Sciences was established in 2014, with the Department of Chemistry as the first constituent.

Dean: Prof. Venkata Ramana Doddi

DEPARTMENT OF CHEMISTRY

Chemistry is the domain of Natural Sciences dealing with the science and technology of all living and non-living things on the earth. Its impact is spread over all human activities and industrial advances in the world. The motto of the Department is to explore various facets of the Chemistry, investigate new horizon and impart the knowledge to young students. Department of Chemistry is running a 4 semester (2 yrs) MSc programme in Chemistry from the academic year 2014-15. From the academic year 2026-27 our department also offering 2 semester (1 Year) MSc program for those who completed four year BSc program as per NEP-2020 guidelines. These courses are designed to prepare scientists having a thorough knowledge of fundamentals as well as recent advances in modern chemistry. The students will be exposed to new emerging areas of research such as biological chemistry and materials science. The training provided over two years would enable the students to be in a better position to qualify in the National level tests such as UGC-CSIR fellowships, GATE and state level tests (SLET or SET) in Chemistry. Department has established a state of the art laboratory with capacity for 56 students to work at a time. The Chemistry laboratory is well equipped with proper ventilation, safety measures and necessary equipments. A major feature of the MSc programme is the dissertation project that each student has to carry out in the fourth semester on topics of current research interest. The experience gained in the project work would prepare the students with adequate skills and knowledge to take up a career in research or enter industry. The Programme includes visits to industries, institutions of national importance, training on Laboratory safety issues, training on Intellectual property, Innovation and personality development to transform the students into innovative scientists. Please, visit Department following Department website for more information.

Thrust areas of Research

Organic Synthesis; Drug discovery research in the field of cancer; Infectious diseases, malaria; Organic method development; Green chemistry; Chemical biology; Biological chemistry; Peptide natural products; Structure elucidation; Oxidative peptide folding; Disulfide rich functional miniature proteins; Electrochemical energy storage devices; Room temperature molten solvents/ionic liquids; Modified electrodes; Electro-catalysis; Nanostructures; Bio-sensors and surface enhanced Raman spectroscopy.

HoD: Prof. Venkata Ramana Doddi

FACULTY

<i>Professor</i>	<i>Research Areas</i>
Dr. Konkallu Hanumae Gowd	: Chemical biology of sulphur containing molecules, Peptide natural products, Structure elucidation, Oxidative peptide folding, Disulfide rich functional miniature proteins.
Dr. Venkata Ramana Doddi	: Organic Chemistry. Synthesis of small molecules and their biological evaluation. Development of new methodologies for new C-C making.
Dr. Pallepogu Raghavaiah	: Chemical Crystallography and Supramolecular beneficiation of targeted drug molecules (APIs) using Solid-state techniques and Crystal Engineering. Pharmaceutical Cocrystals.
Dr. Seshanath Bhosale	: Organic Supramolecular Chemistry, Sensors, Artificial Photosynthesis and Organic Solar Cells
<i>Associate Professors</i>	<i>Research Areas</i>
Dr. Harish Holla	: Organic Synthesis, Natural Product Isolation, structure confirmation and synthesis, Natural product inspired synthesis, Medicinal Chemistry work on anticancer, antimalarial, antibacterial molecules
Dr. N.S. Venkata Narayanan	: Electrochemical Energy Storage Devices, Room Temperature Molten Solvents/Ionic Liquids. Modified Electrodes, Electro-catalysis, Nanostructures, Bio-sensors and Surface enhanced (resonance) Raman (SERS & SERRS)
<i>Assistant Profess</i>	<i>Research Areas</i>
Dr. P Duraippandi	Inorganic Chemistry. Expert in synthesizing and characterizing organometallic complexes and their conjugates with nano-carriers such as carbon nanotubes, PEG and metal nanoparticles. Cellular imaging with metal complexes and imaging intracellular metal ions.
Dr. O Anjaneyulu	Inorganic Chemistry. Catalysis by transition metal complexes. Nanomaterials towards Catalysis. Metal complexes of biological relevance/medicinal importance. Integrated tuneable synthesis of liquid fuels via Fischer–Tropsch technology
Dr. Ashok Pabbathi	Physical Chemistry. Single molecule fluorescence and force spectroscopy, Optical Tweezers, Biophysical Chemistry

PROGRAMMES OFFERED

Programme	Duration
BSc Chemistry (Honours with/without research)	8 semesters
MSc Chemistry	4 Semesters
MSc Chemistry	2 Semesters
PhD Chemistry	Minimum 6 semesters

XII. SCHOOL OF LIFE SCIENCES

The School of Life Sciences was established in 2019, with the Department of Life Science as the first constituent. Currently, the school offers PhD and Postgraduate Programmes in three disciplines, Botany, Zoology and Genetics and Genomics.

The School is committed to advancing interdisciplinary education and research in the biological sciences to address pressing challenges in agriculture and healthcare, with special emphasis on the Deccan region. Rooted in the three closely interconnected disciplines of Plant Science, Zoology, and Genetics and Genomics, the School fosters a collaborative academic environment where shared methodologies and integrative approaches drive innovation and discovery.

Guided by the philosophy of “Think Globally, Act Locally,” the school strives to bridge global scientific advancements with regional needs and indigenous knowledge systems. In an era of rapid globalization, the school recognizes the significance of local ecosystems, traditional practices, and community-centered solutions in shaping sustainable futures.

The school envisions excellence in teaching, cutting-edge research, innovation, public engagement, and community service. Faculty and students actively engage in research spanning diverse dimensions of life sciences. Through this blend of scientific rigor, social relevance, and interdisciplinary inquiry, the school aims to emerge as a vibrant center of learning and transformative and translational research in the areas of Biological sciences.

Why Join Us?

- **Expert Faculty:** Diverse faculty expertise spanning Plant Science, Animal Science, and Biochemistry, Biotechnology and Genetics
- **Interdisciplinary Research:** Our unique structure allows students to explore animal-plant interactions and biochemical/physiological aspects using both animal and plant systems and also explore molecular and genetic basis of human diseases
- **High Demand:** Proudly boasting one of the highest student intakes in the university.
- **Excellent Career Prospects:** A strong track record of placements in academia and industry.
- **Advanced Facilities:** A nurturing environment with top-tier research infrastructure to provide sustainable scientific solutions.

CENTRAL UNIVERSITY OF KARNATAKA

Research facilities available in the school:


Dean: Prof. N Sathyanarayana

DEPARTMENT OF PLANT SCIENCE

Head: Prof. N Sathyanarayana

The Deccan region serves as a unique semi-arid laboratory for interdisciplinary research in Botany, offering vast potential in dryland medicinal flora, biodiversity, chemical ecology, ethnomedicine, and climate-resilient agriculture. The Department of Plant Science thus aims to advance postgraduate education and research in these areas. Through rigorous teaching, innovation, and community engagement, the department seeks to bridge traditional knowledge with modern scientific approaches to address challenges in healthcare, biodiversity conservation, and sustainable agriculture with a focus on geobotanical adaptations of xerophytic plants, pharmacological exploration of ethnomedicinal resources, rhizosphere microbiology, and identification of drought-resilient crop traits in wild relatives of millets and pigeon pea. With a strong emphasis on interdisciplinary and translational research, the department aspires to become a vibrant center of academic excellence, scientific innovation, and socially relevant scholarship.

PROGRAMMES OFFERED

MSc Botany		4 Semester
PhD Botany		Minimum 6 semesters

Thrust areas of Research

Plant genomics, Chemical ecology, Multi-OMICS Approaches to Plant Development and Stress Biology, and Natural Therapeutics, Taxonomy and Biodiversity, Medicinal Plants & Ethnobotany

FACULTY

<i>Professor</i>	<i>Research Areas</i>
Prof. N Sathyanarayana	Plant Genomics and Chemical Ecology

<i>Assistant Professors</i>	<i>Research Areas</i>
Dr. Rakesh Kumar	: Plant developmental biology, trait discovery, sequencing based genotyping, QTL-seq, CRISPR, proteomics, metabolomics, identification of novel compounds and their targets
Dr. Prashant Kumar	: Medicinal Plants and Ethnobotany

DEPARTMENT OF GENETICS AND GENOMICS

Head: Dr. Audesh Bhat

The Department of Genetics and Genomics offers a rigorous, learning-intensive two-year Master's program aimed at preparing students for successful careers in teaching, research, and industry. The curriculum is thoughtfully designed to integrate fundamental principles with advanced concepts, ensuring a strong academic foundation alongside practical competence. In addition, the Department offers a Ph.D. program to train the next generation of researchers, providing comprehensive exposure to state-of-the-art techniques and contemporary developments in emerging areas of Genetics and Genomics. A blended mode of learning is adopted, with a strong emphasis on problem-solving, critical thinking, and a student-centric approach.

The Department is committed to fostering a scientific and innovative spirit among students while instilling professional ethics and a sense of responsibility toward society. During the first semester, students have the opportunity to choose elective courses offered by various departments, promoting interdisciplinary learning. Beyond the academic curriculum, students are encouraged to participate in extracurricular activities that contribute to their personal and professional development. The multidisciplinary knowledge acquired throughout the program equips students to perform well in national-level competitive examinations such as NET-JRF, GATE, and SLET.

A key highlight of the M.Sc. program is the dissertation undertaken in the fourth semester. This hands-on research experience enables students to acquire advanced technical skills, gain practical insights, and build a strong foundation for careers in research and industry.

PROGRAMMES OFFERED

M.Sc. Genetics and Genomics	4 Semester
Ph.D. Genetics and Genomics	Minimum 6 semesters

Thrust areas of Learning

Molecular Genetics and Genomics, Functional Genomics and Gene Regulation, Epigenetics and Chromatin Biology, Bioinformatics and Computational Genomics Genome Editing and CRISPR Technologies, Human Genetics and Genetic Disorders, Medical and Clinical Genomics, Population and Evolutionary Genomics, Plant and Agricultural Genomics, Microbial Genetics and Metagenomics, Precision Medicine and Pharmacogenomics, Biostatistics and Data Analysis in Genomics

Thrust areas of Research

Cancer biology, Renal and cardiovascular diseases, Human infertility, Genetic susceptibility, Epigenetics, Infectious diseases, Molecular Diagnostics.

FACULTY

<i>Associate Professor</i>	<i>Research Areas</i>
Dr. Audesh Bhat	Molecular Genetics and Genetic Susceptibility

<i>Assistant Professors</i>	<i>Research Areas</i>
Dr. Prabhanjan Gai	: Human Genetics & Infectious diseases, Molecular Diagnostics
Dr. Swathi Banapuram	: Cancer Genetics, Epigenetics, Public Health

DEPARTMENT OF ZOOLOGY

Head: Dr. R. Krishna Chaitanya

The newly carved out department envisions being a center of excellence in zoological sciences that fosters scientific temperament, ecological stewardship, and innovative research, producing self-assured, environmentally conscious professionals equipped for both industrial needs and global & local challenges.

PROGRAMMES OFFERED

Programme	Duration
M.Sc. Zoology	4 Semesters
Ph.D. Zoology	Minimum 6 semesters

M.Sc. Zoology

M.Sc. Zoology program embark on a comprehensive two-year journey into the complexities of the animal kingdom with our M.Sc. Zoology programme, meticulously designed to bridge foundational knowledge with cutting-edge advancements in biological sciences. This 4-semester, learner-centric curriculum fosters critical thinking and technical expertise through quality teaching and intensive laboratory training. Students engage with a broad spectrum of

topics—to develop both theoretical depth and practical skills for modern research. Emphasizing analytical proficiency and hands-on laboratory experience, this program ensures you are equipped with the skills necessary to excel in the evolving fields of research, conservation, biotechnology, education, and industry.

Key aspects of the curriculum:

- **Foundation:** The first semester establishes a robust foundation in biological sciences, exploring the origins of life, the evolution of diverse species, and the intricacies of ecological systems and systematics. This would enable a deep sense of responsibility for animal welfare and conservation, empowering students to actively contribute to environmental sustainability."
- **Core Modules:** Core courses in cell biology, biochemistry, molecular biology, animal physiology, and developmental biology bridge the gap between reductionist molecular approaches and organismal biology. Together, they provide profound, up-to-date insights into biomolecular mechanics and the complex processes of animal development.
- **Application-Oriented Studies:** Our curriculum in Animal Biotechnology, Animal Cell Culture, and Animal Behavior is meticulously designed to bridge the gap between theoretical knowledge and real-world societal and research applications. By integrating these, we equip students with the technical acumen needed to tackle contemporary challenges in agriculture, medicine, and conservation.
- **NEP 2020 Aligned:** In line with the National Education Policy 2020, the curriculum offers flexibility and holistic development through ability enhancement courses (Immunology, Biological Techniques & Biostatistics), discipline-electives, NPTEL/MOOC options, and value-added courses like Entrepreneurship and Innovation in Life Sciences.
- **Research Focus:** The final semester is dedicated to a mandatory dissertation/project, allowing students to conduct original research.
- **Practical Training:** With 32 credits dedicated to practicals and hands-on dissertation training out of a total of 81 credits, students gain significant laboratory and research experience.

Ph.D. Program

The department currently offers a 5-year 'Ph.D. Zoology' doctorate degree in the research thrust areas of the department. Upon successful completion of the mandatory Ph.D. coursework of required credits as documented in the UGC regulations, the student as per his or her research interest would be attached with a research supervisor to submit his synopsis. The completion of Ph.D. thesis by the student should not take more than 5 years from the date of enrolment.

Key aspects of the curriculum:

- Doctoral candidates in Zoology conduct rigorous, in-depth research addressing critical local, national, and global biological challenges, aiming to develop innovative

scientific solutions. Scholars gain hands-on expertise in state-of-the-art research methodologies, utilizing advanced, sophisticated instrumentation

- The curriculum is designed to foster proficiency in advanced research methodology, troubleshooting, and strict adherence to research integrity and ethics

Faculty profile

<i>Associate Professors</i>	<i>Research Areas</i>
Dr. R. Krishna Chaitanya	Insect Biology
Dr. Audesh Bhat	Molecular Genetics
<i>Assistant Professors</i>	<i>Research Areas</i>
Dr. Kavishankar G B	Diabetes and Drug Discovery
Dr. Rasmita Samal	Cardiovascular Disease Biology
Dr. Kavita Y Hiremath	Lectins and Glycobiology
Dr. Sinam Ibotombi Singh	Mitochondria dynamics and muscle physiology

16. CENTRES

CENTRE FOR CLASSICAL KANNADA

This is a special centre established at the Central University of Karnataka by the University Grants Commission for undertaking research on various aspects of Classical Kannada, to conduct short term courses and also to train future generation of scholars.

Objectives and academic functions of the Centre

Focus is on unpublished manuscripts / inscriptions and epigraphic literature available in Oriental libraries and other repositories; publish rare written works; develop corpus of the texts of classical period including texts of inscriptions; conduct short term courses in the concerned disciplines and ensure training of future generation of scholars in the classical language for sustenance and continuity; have a regular course leading to PhD; facilitate teaching and learning Kannada using modern equipment and evolve methods of application of information and communication technology; hold seminars/workshops/conferences etc; coordinate and provide a think tank in the areas of studies and take up any other programmes / projects as suggested by the advisory committee from time to time. The Advisory Committee meets at least once a year.

The Centre has started publications under the series 'shaastriya kannada adyayanamaale' and so far has published 5 monographs and 5 books. It has conducted several workshops to train young scholars in the study of Classical Kannada.

The thrust areas of research

Linguistics, Epigraphy, Manuscript ology, History of Kannada and Karnataka, Religion Studies, Shastra Granthas, Classical Literature and Comparative Literature and Translation of Kannada Classical Texts.

Director: Prof. Shivaganga Rumma

CENTRE FOR FOLKLORE AND TRIBAL STUDIES

In recent times, artificial intelligence is fast taking over human intelligence and unique human interactive and communicative ability, while cross cultural intolerance has also increased manifold. Bearing such concerns on mind, and by acknowledging the unique, creative mental template, and practices of diverse Folk and Tribal communities, and the increasing realization to preserve them for a sustainable living, the Centre for Folkloristics and Tribal studies strive on adopting interdisciplinary, holistic, cross cultural comparison, cultural relative approach toward addressing and understanding diverse communities and cultures in theory and real life circumstance.

In addition to keeping up with recent theoretical and methodological trends in Folk and Tribal research, it aspires to contribute effectively towards scientific knowledge production, dissemination and preservation of Folk and Tribal knowledge systems and shape individuals as culturally sensitive humans. It also endeavors to equip individuals with sufficient skills towards tackling numerous real life problems, securing suitable employment and services for larger human welfare.

Coordinator : Dr. Rajashree

FACULTY

<i>Assistant Professor</i>	<i>Research Areas</i>
Dr. Rajashree	Folk and Regional studies, Folk and tribal lore, Folk literature, Material culture and Indigenous knowledge systems.
Dr. L. N Kithan	Tribal arts and crafts, Tribal literature, Material culture and Indigenous knowledge systems.
Dr Rajashekar	Comparative studies, and Tribal lore.

PROGRAMMES OFFERED

Programme	Duration
PhD in Folkloristics and Tribal studies	Minimum 3 years

17. STUDENT RECREATIONAL ACTIVITIES

SPORTS & CULTURAL ACTIVITIES

All sports in the University are conducted under the supervision of University Sports Committee headed by the Vice Chancellor, Dean Student Welfare, Registrar and Sports I/c who oversees the University sports activities.

The main function of the University Sports committee is to select the best sportsmen to form the University team and train them by organizing various sports camps in order to help them in participating enthusiastically in the AIU Sports and South Zone Inter University competition. Every year the University organizes inter and intra-school ANKUR Sports and cultural fest for the students.



The functions of the University Sports Committee:

- To annually organize collegiate competitions in specified Games and Sports for the students.
- To select, train and depute Teams to represent CUK at the South Zone Inter University tournaments.
- To organize workshops, seminars on sports related matters.
- To organize Zonal / National Level Inter University and other tournaments.
- To organize coaching camps to improve the standard of sports / games.
- Arrange sports events for staff members.

Coordinator: Dr. V. Sai Abhinav

18. CAMPUS AMENITIES

CENTRAL LIBRARY

The Central Library provides access to information not just to widen the horizons of the users' knowledge but also to support a host of their learning activities that range from books, e-books, journals, e-journal, databases, reports dissertation, thesis, CD/DVDs and newspapers etc. All E-resources are accessible to the registered users within and outside the Campus through remote access login.

University Librarian: Dr. P. S. Kattimani
Deputy Librarian : Dr. Satish V Totar
Assistant Librarians : Dr. Gopal P Dixit,

Library Resources

The CUK has a good collection of resources like Books, Journals, E-Books, E- Journals, Back Volumes, Thesis and Dissertation, News Papers, Magazines, CD-ROM/ DVD etc.

Library Automation with RFID

LibSys7 is an integrated multi user library management software that caters to the needs of an advanced handling library resources and services. The features of Libsys7 Acquisition, Cataloguing, Circulation, Serial control and Web OPAC. RFID is a technology that promises to increase efficiency, productivity and enhance user satisfaction while rendering the services.

Web-OPAC (Online Public Access Catalogue)

It provides the bibliographic databases of library resources with printed indexes. The system includes a word-based search facility using Boolean operators that can narrow down a search to meet very specific user needs.

Institutional Repository DSPACE

Publication of the University and Faculty are being digitized including Thesis and Dissertations, rare material and Archival material also would be digitized and uploaded to Dspace software.

Reserve Shelf/Text Book Section

Important text books recommended by the faculty are kept in this section for reference only. This section acts as a master repository for all the important text books, in case are not available on general shelf to support curriculum and research needs of the users. Special collections on social thinkers and leaders have been kept for reference.

Training Programmes

Training programmes are organized for the Faculty, Research Scholars and Students on Indiatat, Prowess database and SPSS version 20. In near future based on the requirement, such training programme would be organized based the request from the user community.

User Orientation and Information Literacy Programmes

To promote use and acquaintance of e-resources, learning materials, UGC INFONET e-resources, CD/DVD databases, research communication, presentation skills, information exchange and online access to Internet and web resources, various User focused and training Programmes are organized.

SC/ST Book Bank Scheme

The objective of this scheme is to help the SC/ST students to draw books from the “SC/ST Book Bank Scheme” for their consultation and use during a particular semester. The issue of these books is in addition to the books the student is entitled to draw by enrolling himself as a member of the Central Library. Under this scheme each SC/ST student (UG, PG & RS) can borrow 16 books per semester.

HOSTELS

The university has spacious and well-furnished separate hostels for boys (07 hostels) and girls (06 hostels) within the campus. In view of increased intake and paucity of hostel accommodation, the University cannot guarantee hostel accommodation to all the students admitted to various programmes / courses. The hostel will be allotted as per the merit – cum – reservation depending upon intake of students in the Departments.



The hostel accommodation will be provided subject to the availability of seats in the hostels for a maximum period of 02 years in case of PG Programmes, up to 04 years in case of PhD programmes and 05 years in the case of Integrated Degree programmes. In no case, the accommodation will be extended beyond the stipulated period.

The students are required to submit 'proof of nativity' at the time of hostel admission. They can submit a 'Native/Residency Certificate' issued by the Revenue Officer/ Tahsildar or any other relevant certificate issued by competent authority of their respective native as proof of residence.

COMPUTER CENTRE

The Computer Centre caters to the needs of different academic Departments and various sections of the University. The mission of Computer Centre at CUK is to create and maintain IT environment for the pursuit of academic excellence. The ultimate aim of the centre is to provide services to promote and assist the use of new computing technologies among the students, staff and administration. Computer Centre manages various computing and IT based communication facilities throughout the campus. Computer Centre with adequate number of desktop systems is available for independent study and learning with support from technical staff.

Special features of Computer Centre

- Wi-Fi facility is available at Hostels, Library and other buildings through OFC connectivity.
- Wi-Fi facility is available at the Identified Hot Spot locations in the campus.
- National Knowledge Network (NKN) 1Gbps leased line internet connection provided under the National Mission on Education through Information and Communication Technology (NMEICT).
- Computer Centre has arranged to conduct Lab practicals for various Departments.
- This lab features 40 personal-computing systems with Microsoft Windows 7/8/10 OS, MS Office 2010/13/16 applications and scanner facility.
- CUK Computer Centre offers access to the Internet, Network and Wi-Fi in and around campus and computing resources for teaching, learning and research work.
- Computer Centre facilitates to conduct virtual classes and official meetings through video conferencing from distant geographical locations.

- Provides technical support and assistance to students, faculty and staff. Analyses problems and rectifies them along with technical support for special lecture/seminar/conferences being conducted by various Departments.
- Network Management System providing authorized access to the network and internet resources to all CUK research scholars, students and staff.
- Maintaining the Firewall to provide network security, user creation, setting up policies to user groups in view of attaining optimum utilization of the available bandwidth.
- In house designing, development and maintenance of the website.

BANKING

The university has dedicated banking facility within the campus provided by Canara Bank. The bank has an ATM centre within the University campus near the bank. The bank provides some the facilities like savings account, RD account, student loan facility and laptop loan facility.

HEALTH CARE

The health care of all the students, faculty members and non-teaching staff of the University is ensured by a regular senior doctor and a lady doctor available on the campus with supporting staff of lab technician and nurse. The following facilities like In-patient ward (02), IV drip facility, blood test, urine test, and blood pressure test are available. For emergency services, there is a 24x7 ambulance facility available on the campus.



POST OFFICE

The India Post has established the post office in the University campus. The CUK has gained its own identity in the geographical map of India by the pin code 585367. The CUK post office provides all normal services which are available everywhere like: Saving Bank, RD Accts, Speed Post, Regd. Post, eMO, iMO, PLI/RPLI, IMT, MO Videsh, ePayment, and Postal Orders/ NSC/KVP.

For Students, the Post Office is offering following useful services specially: Saving Bank (with Cheque Book and ATM card facility), Recurring Deposit Accounts (with minimum of Rs. 50), Philately (King of hobbies), Post crossing (special cards), and ePost.

CANTEEN

The University has one vegetarian canteen and another non-vegetarian canteen which run 12 hours a day. The vegetarian canteen provides both south Indian and north-Indian dishes. The non-vegetarian canteen caters North Indian and Hyderabadi style non-vegetarian dishes. The University ensures proper hygiene, freshness of the food with nominal rates at the respective canteens.

SHOPPING COMPLEX

The University has on campus facility for hair styling saloon, stationary shop and bakery shop. In stationary shop, apart from regular stationary item photocopying, printing facility is available. The bakery shop, which provides fresh bakery items, is one of popular destination for the student community. In the future, a grocery shop, diary shop, fruit & vegetable shop will be added.

TRANSPORTATION

The university has a tie-up with Karnataka State Road Transport Corporation (KSRTC) for regular commuting of students and staff from different places within Kalaburagi city to the University campus and back from the campus to the city in the evening.

SECURITY

The safety of the students within the campus is being taken care by the campus security agency. The security personnel are kept vigilant especially for any inconvenience to the student community.

19. STUDENTS' WELFARE BODIES

OFFICE OF THE DEAN, STUDENT WELFARE

Dean, Student Welfare (DSW): Dr. Basavaraj Kubakaddi

The University is committed to fostering a supportive environment for all students through various welfare measures, with the Office of the Dean of Students' Welfare playing pivotal roles in this mission. The Student Welfare Section (DSW) is central to these efforts, acting as a vital link between students and the administration. The office of Dean, Student Welfare is responsible for the welfare of students such as allocation of hostel rooms, providing amenities in the hostel and arranging mess facilities for the students. It also conducts non academic activities such as sports and cultural events in the university campus.

STUDENT COUNCIL

The University forms a Student Council as per the UGC guidelines. The Student Council ensures a healthy, joyful, educative and playful environment for the students in the University, by encouraging them to grow as socially responsible individuals and participate in various academic and co-curricular activities.

Internal Complaints Committee (ICC)

Gender equity, including protection from sexual harassment and right to work with dignity is universally recognized basic human right. Eradication of social evils has been the prime aim of the Constitution of India. Article 15 of the Constitution of India prohibits discrimination on grounds of religion, race caste, sex, or place of birth. Article 42 makes provision for securing just and human conditions of work. Article 51-A(e) makes it incumbent on every citizen to promote harmony and spirit of the common brotherhood amongst all the people of India transcending religious, linguistic, and regional or sectional diversities; to renounce practices derogatory to the dignity of women. India is also a signatory to the convention on the “Elimination forms of discrimination against women.” Resultantly, the Central University of Karnataka, Kalaburagi has introduced and enforces Ordinance titled “Sensitization, Prevention and Redressal of Sexual Harassment (SPARSH)” under the chairmanship of Prof. Sunitha Manjanbail.

ANTI-RAGGING COMMITTEE

As per UGC Regulations, 2009 on Curbing the Menace of Ragging in Higher Educational Institutions under para 6.3 (a & c) the University has constituted an Anti-Ragging Committee, as well as Anti- Ragging Squad in Central University of Karnataka, Kalaburagi.

CENTRAL COMMITTEE OF RESIDENCE

Since hostel cleanliness and food are the paramount, the central committee of residence will look after the facilities provided at student residences (hostels) in the university. The committee also strive hard to supervise the cleanliness and improve the quality and taste of food served in the mess. Complaints of students related to the mess facilities will be considered and appropriate steps for solving them will be taken. Further, the hostel committee carryout regular quality checks in the mess, bakery and cafeteria on the regular basis. Infrastructure of Mess, Cafe, utensils, and Water requirements will be taken care of as well.

DISCIPLINARY COMMITTEE

The University has constituted a Disciplinary Committee to ensure the conduct of all according to the Code of Ethics, which is to be respected and implemented.

The role of the Disciplinary Committee is to:

- Collect the facts of all complaints arising under the Code of Ethics;
 - Determine if a complaint has merit;
 - Facilitate an amicable resolution to a complaint where possible;
 - Conduct all disciplinary hearings;
 - Make a decision on a complaint after the completion of the disciplinary proceedings;
- and
- To consult with the Department of Human Resources and with legal counsel in situations where the respondent is an employee.

EQUAL OPPORTUNITIES AND PWD CELL

The SC/ST and PWD Cell was constituted at the University as per UGC guidelines. The Cell specifically focuses on ensuring the welfare of the SC/ST and PWD students and staff. The main aim of the Cell is to monitor the guidelines issued by the MHRD, the University Grants Commission and by the government of Karnataka from time to time. The Cell ensures the effective implementation of the reservation policies in the university admissions to students in various courses of studies, accommodation in the hostels, appointments to the teaching

and non-teaching posts, and allotment of quarters, establishment of Book Bank in the university, and maintenance of roster register in the University.

Liaison Officer: Dr. Gaowtham

OTHER BACKWARD CLASSES CELL

As per the University Grants Commission/ Ministry of Human Resource Development, Government of India, Other Backward Classes Cell has been established at the Central University of Karnataka. The main objective of the Cell is to implement, monitor and evaluate the reservation policy continuously in the University and plan measures for ensuring effective implementation of the policy and programmes of the Government of India, UGC and Government of Karnataka. The University has also appointed Liaison Officers to oversee the effective implementation of reservation policies/rules of Government of India/UGC received by the University.

Liaison Officer: Dr. Basavaraj M Somanamaradi

MINORITY AFFAIRS

Liaison Officer has been appointed to oversee matters related to minorities in the effective implementation of the policies/rules of Government of India/UGC received by the University at the Central University of Karnataka.

Liaison Officer: Dr. Mohammed Aleem Pasha

ECONOMICALLY WEAKER SECTIONS

In order to facilitate the Economically Weaker Sections (EWS), Liaison Officer has been appointed to oversee the effective implementation of reservation policies/rules of Government of India/UGC received by the University at the Central University of Karnataka.

Liaison Officer: Dr. Ganapathi Sinoor

NATIONAL SERVICE SCHEME

The National Service Scheme (NSS) provides diverse opportunities to the students in colleges and Universities to develop their personality through community services. Community services rendered by university level students have covered several aspects like adoption of villages for intensive development work, mass tree plantation, technology transfer programmes, technologies for rural development, various technical training programmes for self-help groups and rural youth etc., considering the benefits, the Central University of Karnataka, Kalaburagi has made NSS compulsory for the students of CUK.

Coordinator: Dr. Buchireddy Poreddy

Scholarship Cell: Empowering Students Through Financial Support

The Central University of Karnataka is committed to supporting its students by facilitating access to various scholarships and fellowships provided by State and Central Government agencies. To streamline these efforts, the University has established the Scholarship Cell, which plays a pivotal role in ensuring that students receive financial assistance for their academic pursuits.

The Scholarship Cell serves as a bridge between students, university departments, and scholarship disbursing agencies. It processes applications for student welfare schemes, including Free ships and Non-NET fellowships, encouraging meritorious students to achieve their academic aspirations.

To keep students informed, the office regularly circulates information regarding available scholarships under various government schemes. Additionally, it ensures the timely submission of required documentation—whether online, offline, or through Application Program Interfaces (APIs)—to facilitate seamless scholarship disbursement.

The Cell actively coordinates with agencies such as:

- National Scholarship Portal
- State Scholarship Portals (Karnataka, Odisha, Telangana, Rajasthan, Jharkhand, Uttar Pradesh etc.)
- UGC Non NET fellowship, UGC NET, National Fellowship for OBC Students (NF-OBC), National Fellowship for Scheduled Caste Students (NFSC), National Fellowship for Higher Education of ST Students Junior Research Fellowship (JRF) / Senior Research Fellowship (SRF) etc.
- Indian Council of Social Science Research (ICSSR), Department of Science and Technology (DST), and Council of Scientific & Industrial Research (CSIR) etc.

Through these collaborations, the University ensures that both undergraduate and postgraduate students, as well as Ph.D. research scholars, benefit from available financial support.

Through its continued efforts, the Scholarship Cell remains dedicated to assisting students in securing financial aid, ensuring equitable access to higher education, and fostering academic excellence at the Central University of Karnataka.

Nodal Officer: Mr. Ankush K Patil (Information scientist)

PLACEMENT CELL

About the Placement Cell:

The purpose of modern education is not only dissemination of knowledge, but also equipping the students with appropriate set of skills and aptitudes to face the challenges in the society and fulfilling their career dreams as well.

Central University of Karnataka imparts education in different disciplines including professional programs. These programs of this university are designed in such a way so to prepare the students to find their respective role in their real-life situation and enable them to face the challenges of professional life. By providing facilities and expertise through its infrastructure and faculties the university facilitates the students to explore and shape their talents. A wide number of students and researchers of different schools of CUK as of School of Business Studies, School of Social and Behavioural Sciences, School of Languages, School

of Earth Sciences, School of Physical Sciences, School of Chemical Sciences, School of Engineering, School of Computer Sciences and School of Undergraduate Studies have a quality education which needs to be disseminated in the society.

The Placement Cell of the university is established for securing our students' future by giving a respectful job and opportunities to them. Thus, the main objective of the cell is to get students placed in reputed multinationals, Government Organizations, NGO's and the private sector. The Placement Cell acts as an interface between the industry and the students, and will primarily enable the students to select from their career options. The Placement Cell will liaison with corporate organizations to provide suitable jobs and internship for the candidates completing their studies from the University. Simultaneously, it also provides guidance to the students to upgrade their skills, which are required by potential employers in the dynamic environment. The cell organizes numerous programme such as seminars and workshops to enable the students of the University to improve their skills and become successful professionals.

The placement cell of the university provides a place for employers to find manpower suitable for their requirements. We shall facilitate the selection process of all the companies as per their requirement in terms of logistic and infrastructural support. All students registered with the Placement Cell will be provided placement assistance, counselling for employment and self/social entrepreneurship.

Vision:

The Placement Cell is committed to the professional progress of Central University of Karnataka students through integrating the career issues within an academic environment for realizing their best possible career path.

Mission:

The Placement Cell will help the undergraduate, postgraduate and Ph. D. students of Central University of Karnataka through counselling, instructions and training for development of desired skills essential for suitable job profile/ higher education/ self-employment and inviting the Corporate Industries / Research or Academic Institutes/ Commercial Organizations/ Public Sector Undertakings for campus placement.

Goal:

Ultimate goal is to facilitate the rating of Central University of Karnataka, as one among the best Universities in India in terms of Job Placement through coordination with University Schools covering following faculties: Management, Humanities, Commerce, Social Sciences, Science, Engineering and Technology.

Placement officer: Dr. Paramesh S.P

Soft Skill Development Center

The Soft Skill Development Center is a dedicated dynamic centre with student-centered hub designed to equip learners with communication, leadership, emotional intelligence, problem-solving and workplace readiness skills that employers demand; that, integrated with the university's academic programs and industry partnerships, its hands-on workshops, experiential labs, mentor-led coaching and certificate pathways helped students transform theoretical knowledge into professional confidence and measurable career outcomes; that the centre supported inclusive access, personalized learning plans and regular placement-ready assessments while collaborating with faculty to embed soft skills across curricula and with recruiters to ensure relevance; and invited prospective students, parents and partners to consult the university prospectus to learn how the centre's holistic approach nurtured versatile graduates prepared to lead, adapt and excel in a rapidly changing world. The centre is designed to work in two phases, first phase comprises in-house soft skills development training and at the second phase students are trained by the corporate experts (w.r.t. their course) in collaboration with the Central University of Karnataka, helping students to be industry ready.

Director: Dr. Shushma H



20. INTERNAL QUALITY ASSURANCE CELL (IQAC)

As per UGC Regulations on minimum Qualifications for Appointment of Teachers and other Academic staff in the University and Measures for the maintenance of standards in Higher Education 2010, under Article No.6-0-11, the University has established the Internal Quality Assurance Cell (IQAC) for Monitoring the quality of education imparted in the University.

Director: Prof. Amarendra Matsa

21. INCUBATION CENTRE

The Central University of Karnataka has taken significant initiatives to promote innovation, entrepreneurship, and employability through its Incubation and Skill Development Center. Established with support from higher education funding agencies, the center focuses on nurturing students with practical and industry-oriented skills aligned with the vision of Atmanirbhar Bharat and the National Education Policy (NEP). The center consists of three major components: tinkering laboratories for innovation and prototyping, a skill development unit for computer-based and fabrication training, and an incubation wing that supports startups and entrepreneurial activities. The university has also registered the center with the Ministry of Education's Innovation Cell as an Innovation Council to encourage innovation and entrepreneurship among students and researchers.



The Incubation and Skill Development Centre at Central University of Karnataka further aims to bridge the gap between academic learning and real-world applications by providing mentoring, co-working spaces, technological support, and networking opportunities for aspiring entrepreneurs. The university regularly organizes innovation festivals, skill-oriented workshops, and community outreach programs that enhance the creativity and technical competence of students. Through collaborations with industries, government organizations, and research institutions, the university promotes interdisciplinary research, internships, and entrepreneurial training. These initiatives contribute to regional development while preparing students with modern technical, professional, and leadership skills necessary for a rapidly evolving global economy.

The listed objectives are:

- Support start-ups and entrepreneurship activities.
- Facilitate the commercialization of research and technology.
- Encourage industry-academia collaboration.
- Develop entrepreneurial skills among students and faculty.

It is an ecosystem in itself comprising Skill Development Centre, Placement Cell, Intellectual Property cell, Incubation area aiming to provide a complete envelope for supporting creativity in students. Along with building an ecosystem for entrepreneurship it Hosts innovation festivals over rounds of selection for students, Connect to local and national innovators , Host HACKATHONS

Platform for Industry academia interaction, Lectures on Entrepreneurship

Director: Prof. Rajeev Shesha Joshi

22. SOPHISTICATED INSTRUMENTATION CENTRE

Sophisticated Instrumentation Centre



The Sophisticated Instrumentation Centre (SIC) at the Central University of Karnataka (CUK) is a state-of-the-art central facility established to support advanced research. It houses high-end analytical instruments like Scanning Electron Microscope (FE-SEM); X-ray Diffractometers (XRD) both Single Crystal XRD and Powder XRD; High-end Magnets like 600 MHz NMR and a Quantum Design Dynacool Physical Property Measurement System (PPMS); and various spectroscopies like ICP-MS and HR-ESI-MS. In addition, a clean room, a GPU server and a high frequency Electronics system which are accessible to university researchers, students, and external academic/industrial users. The SIC provides critical services for material characterization, chemical analysis, and biological studies. By offering technical expertise and cutting-edge infrastructure, the centre significantly accelerates interdisciplinary research, strengthening innovation and excellence in science and technology at CUK and across the region.

Director: Prof. Raghavaiah Pallepogu

Additional Director: Prof. Rajeev Shesha Joshi

23. THE UNIVERSITY OUTREACH ACTIVITIES

PRASARANGA (Publication House)

Prasaranga was established at Central University of Karnataka (CUK) in 2017, to create and nurture a distinctive intellectual and academic environment. The missions of Central University of Karnataka are to disseminate the knowledge of highest quality to strengthen and expand in all expressions. Mainly the Publication cell is to publish significant works by our Faculty members and eminent Authors from across the country. Prasaranga is planning to publish the proceedings of various workshops, seminars, and special lectures organized by all the Schools and Departments at CUK.

Director: Prof. Vikram Visaji

INNOVATION CLUB

The Ministry of Human Resource and Development, Government of India has directed Central Universities to actively involve in the development of the nearby communities. As part of this, the Central University of Karnataka has launched “CUK Innovation Club” in its new campus at Kadaganchi. This is a unique initiative of the University to contribute to the nearby villages for sustainable development of the community. Faculties, staff and students of the University are part of this endeavour and will try to reach and contribute to the development of the community through various developmental activities. In response to this reality, the Innovation Club of Central University had taken up the project on training rural women to build fuel efficient smokeless stoves for themselves and in their neighborhoods to create smoke free kitchens in nearby villages of the University. The club is planning to start various community outreach programmes.

LEAD REFERRAL CENTRE

The University has established blood lead referral centre to create awareness about lead contamination in the human body. The Centre provides the facility to test blood lead level for north Karnataka region.

SKILL DEVELOPMENT CELL

In order to facilitate offering of nationally standardized skill related programmes, the Government of India has notified the National Skills Qualifications Framework (NSQF) on 27th December 2013. It is a nationally integrated education and competency-based skill framework which provides for multiple pathways, both within vocational education and between general and vocational education, to link one level of learning to another higher level and enables learners to progress to higher levels from any starting point in the education and / or skill system. It permits individuals to accumulate their knowledge and skills and convert them, through testing and certification by the competent authorities, into higher level of certification which could be a certificate, diploma, advanced diploma, a degree or a PG diploma in common parlance and B.Voc courses. The Central University of Karnataka started its Community college activities in 2013. In 2015 (21-7-2015) the Community College and B.Voc courses are brought under Skill Development Cell at CUK for better coordination.

Nodal Officer: Prof. Ragahvaiah Pallepogu

UNIVERSITY – INDUSTRIAL HUB

The University-Industrial Hub at Central University of Karnataka is established in 2025 to serve as a strategic platform for strengthening the relationship between academia and industry. Its primary objective is to align academic programs with evolving industry skill requirements, offer management development programs based on felt needs, and facilitate industry-driven research, innovation, and technology transfer to assist industry partners. This collaborative bridge ensures that students and faculty are equipped with the skills and knowledge required to meet industry demands, while the curriculum is continuously updated to reflect the latest trends and requirements. The center also plays a pivotal role in promoting industry-led research projects, where faculty and students collaborate to address real-world challenges. These partnerships help refine academic programs, making them more responsive to the competencies employers seek in graduates. In addition, the center organizes workshops, seminars, and conferences to facilitate ongoing dialogue between academia and industry, ensuring that curriculum and program design align with industry expectations. Through

extensive industrial exposure, both students and faculty gain valuable practical experience, enhancing the application of academic learning. As a result, students graduate as job creators or job-ready professionals. These initiatives enable both industry partners and the schools of university to produce graduates who are well-prepared to meet employer demands and contribute to innovation, benefiting to realise mutual goals for the growth of global economy.

Objectives

1. Identify and create opportunities for interaction between academia and industry partners for mutual growth and development.
2. Offer management/executive development programs based on felt needs of industry partners.
3. Support faculty and students in conducting industry-relevant research that addresses real-world challenges and drives innovation.
4. Explore MOUs with universities, industrial and research organizations to ensure continuous collaboration, knowledge sharing, and expertise development.
5. Collaborate with industry partners to create Centers of Excellence that offer real-time exposure to advanced technologies and industry practices.
6. Provide students with the skills and opportunities to not only meet industry expectations but also become entrepreneurs and job creators.

Director: Prof. A.N. Vijayakumar

24. INDUSTRY / INSTITUTE COLLABORATION:

- MoU with Institute of Social and Economic Change (ISEC), Bengaluru
- MoU with Karnataka German Technical Training Institute (KGTI), Kalaburagi
- MoU with Karnataka Bio-fuel Development Board
- MoU with Kalyana Karnataka Chamber of Commerce and Industries (KKCCI), Kalaburagi
- MoU with K-LAMP, Kalaburagi
- MoU with JNRU, Hyderabad
- MoU with University of Salzburg University, Austria
- MoU with University of Tartu, Estonia
- MoU with Defence Institute of Psychological Research (DIPR), New Delhi
- KLE Vishwanath Katti Institute of Dental Sciences, Belagavi
- Foundation of Neglected Diseases and Research, Bangalore
- MoU with the Multi Commodity Exchange of India Limited, Mumbai

CENTRAL UNIVERSITY OF KARNATAKA

25. UNDERTAKING FORMS TO BE SUBMITTED AT THE TIME OF ADMISSION

A. UNDERTAKING BY THE STUDENTS OF CUK AND PARENTS ON RAGGING

I, Mr. /Ms., Roll No:

Programme:.....Dept.....

Student of Central University of Karnataka, Kalaburagi do hereby undertake on this day

..... of _____ 2021, the following:

1. I declare that I shall abide by the admission rules and regulations of Central University of Karnataka, Kalaburagi and follow the code of conduct for students. I acknowledge that the University has the power to take disciplinary action on me for non-compliance of the same.
2. That I have read and understood the directives of the Hon'ble Supreme Court of India on anti-ragging and UGC regulations on curbing the menace of ragging in higher educational institutions, 2009.
3. That I understand the meaning of Ragging and know that ragging in any form is a punishable offence and the same is banned by the Court of Law. I understand that, in case I am involved in ragging, the case will be reported to the police and the law will take its own course and I will be summarily expelled from the University, if found guilty.
4. That I have not been found or charged for my involvement in any kind of ragging in the past. However, I undertake to face disciplinary action/legal proceedings including expulsion from the University if the above statement is found to be untrue or the facts are concealed and are established at any stage in future.
5. That I shall not resort to ragging in any form at any place and shall abide by the rules/laws prescribed by the Courts, Government of India and the University authorities for the purpose from time to time.
6. The University has a No Tolerance Policy for Ragging by the students, whether inside or outside the premises of the University. Should any incident of Ragging be brought to the attention of any competent authorities, the University will verify the authenticity of the case and if any individual(s) are found guilty, they would be immediately terminated from their programme and the University forms.

I have read the above Policy of the University and agree to abide by the same.

Signature of the Student

*I hereby fully endorse the undertaking made by my
son/ daughter / ward.*

CENTRAL UNIVERSITY OF KARNATAKA

Date:

Signature of Mother/Father/Guardian

B. DECLARATION/UNDERTAKING FROM THE STUDENT ON QUALIFICATION AND CODE OF CONDUCT

I, Mr./Ms.....,
Roll. No.:....., Programme:.....,
Dept., student of Central University of Karnataka, Kalaburagi, do
hereby undertake on this the.....(day), of.....(month),..... (year), the following :-

1. I hereby declare that the entries made by me in the Application Form are complete and true to the best of my knowledge and belief.
2. I hereby undertake to present the original documents immediately upon demand by the concerned authorities of the University.
3. I further declare that my admission may be cancelled at any stage, if I am found ineligible and/or the information provided by me is found to be incorrect.
4. I hereby promise to abide by the admission rules and regulations, concerning discipline, attendance, etc. of the University, and also to follow the Code of Conduct prescribed for the Students of the University, as in force from time to time and subsequent changes/ modifications/ amendment made thereto. I acknowledge that the University has the authority for taking punitive actions against me for violation and/or non-compliance of the same.
5. I understand that 75% attendance in each class is compulsory and I commit myself to adhere to the same. I also understand, in case my attendance falls short for any reason, the competent authority of the University may take such punitive action against me, as may be deemed fit and proper.
6. I hereby declare that I will neither join in any coercive agitation/strike for the purpose of forcing the authorities of the University to solve any problem, nor will I participate in any activity which has tendency to disturb the peace and tranquility of life on the University campus and/or the Hostel premises.
7. I understand that as per rules and regulations of the University, I will not be permitted to possess or use any motorized vehicle inside the University campus, unless I am permitted to do so by a written prior authorisation from the Dean (Students' Welfare).
8. I hereby declare that I shall be solely responsible for my involvement in any kind of undesirable /in disciplinary activities outside the campus, and shall be liable for punishment as per the law of the land. I further understand that, the University shall in no way provide any support to me and will not be held responsible for my any such action.
9. I hereby undertake to inform the University, about any changes in information submitted by me, in the Application Form and any other documents, including change in addresses and phone numbers from time to time.

Signature of the Student

I will endeavor to induce my son/ daughter /ward to do his/her best to observe the above undertaking in words and spirit.

Date:

Signature of Mother/Father/ Guardian

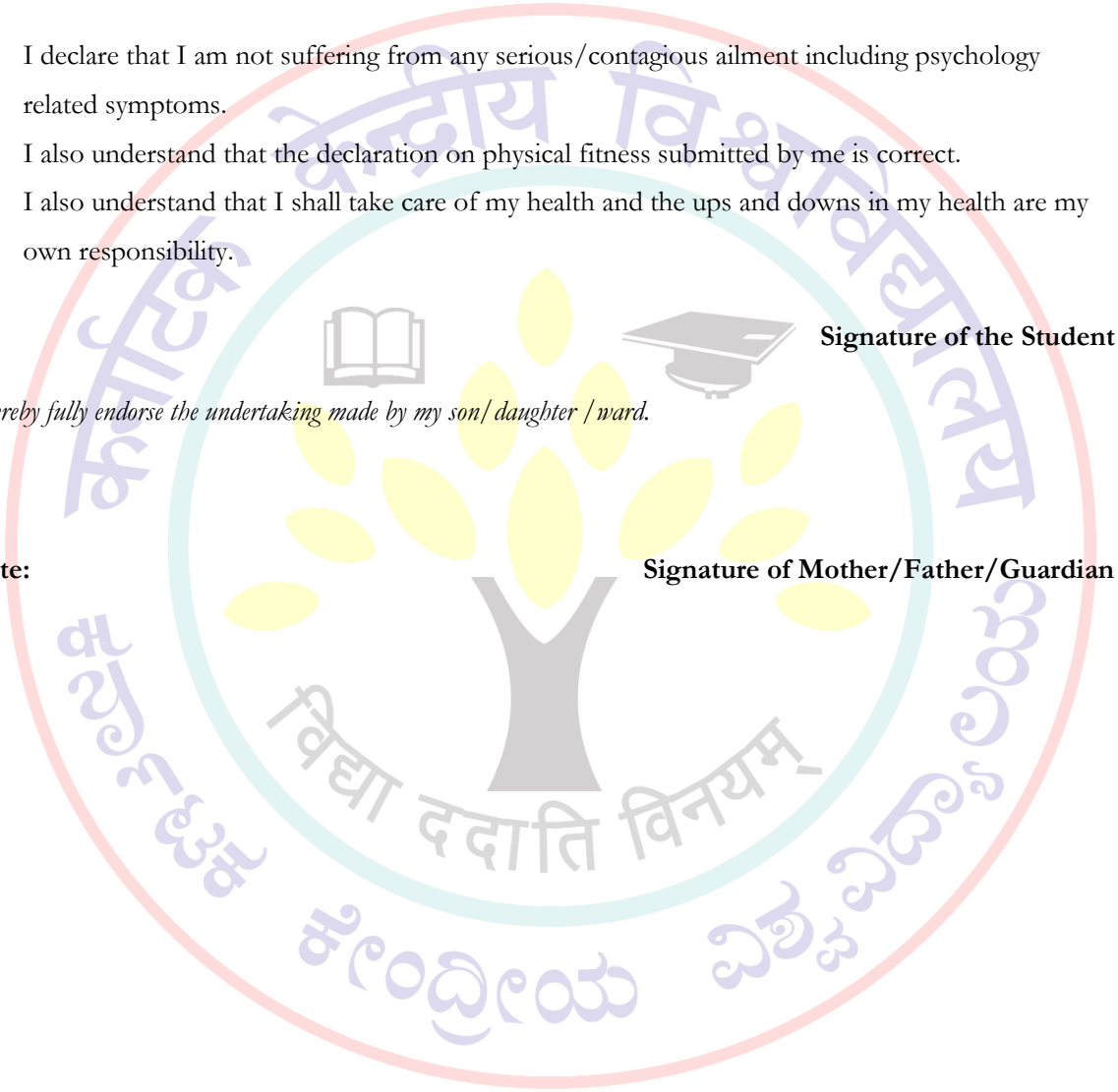
C. DECLARATION FROM THE STUDENT ON PHYSICAL FITNESS

I, Mr./Ms.....
Roll. No..... Programme:.....
Dept., student of Central University of Karnataka,
Kalaburagi do hereby undertake on this the.....(day), of.....(month),..... (year), the
following :-

1. I declare that I am not suffering from any serious/contagious ailment including psychology related symptoms.
2. I also understand that the declaration on physical fitness submitted by me is correct.
3. I also understand that I shall take care of my health and the ups and downs in my health are my own responsibility.

I hereby fully endorse the undertaking made by my son/ daughter / ward.

Date:



CENTRAL UNIVERSITY OF KARNATAKA

D. FORM OF CERTIFICATE TO BE PRODUCED BY OTHER BACKWARD CLASSES APPLYING FOR ADMISSION TO CENTRAL EDUCATIONAL INSTITUTIONS (CEIs) UNDER THE GOVERNMENT OF INDIA

This is to certify that Shri/Smt./Kum. _____ Son/Daughter of Shri/Smt. _____ of Village/Town _____

District/Division _____ in the _____ State belongs to the _____

Community which is recognized as a backward class under:

- i. Resolution No. 12011/68/93-BCC(C) dated 10/09/93 published in the Gazette of India Extraordinary Part I Section I No. 186 dated 13/09/93.
- ii. Resolution No. 12011/9/94-BCC dated 19/10/94 published in the Gazette of India Extraordinary Part I Section I No. 163 dated 20/10/94.
- iii. Resolution No. 12011/7/95-BCC dated 24/05/95 published in the Gazette of India Extraordinary Part I Section I No. 88 dated 25/05/95.
- iv. Resolution No. 12011/96/94-BCC dated 9/03/96.
- v. Resolution No. 12011/44/96-BCC dated 6/12/96 published in the Gazette of India Extraordinary Part I Section I No. 210 dated 11/12/96.
- vi. Resolution No. 12011/13/97-BCC dated 03/12/97.
- vii. Resolution No. 12011/99/94-BCC dated 11/12/97.
- viii. Resolution No. 12011/68/98-BCC dated 27/10/99.
- ix. Resolution No. 12011/88/98-BCC dated 6/12/99 published in the Gazette of India Extraordinary Part I Section I No. 270 dated 06/12/99.
- x. Resolution No. 12011/36/99-BCC dated 04/04/2000 published in the Gazette of India Extraordinary Part I Section I No. 71 dated 04/04/2000.
- xi. Resolution No. 12011/44/99-BCC dated 21/09/2000 published in the Gazette of India Extraordinary Part I Section I No. 210 dated 21/09/2000.
- xii. Resolution No. 12015/9/2000-BCC dated 06/09/2001.
- xiii. Resolution No. 12011/1/2001-BCC dated 19/06/2003.
- xiv. Resolution No. 12011/4/2002-BCC dated 13/01/2004.
- xv. Resolution No. 12011/9/2004-BCC dated 16/01/2006 published in the Gazette of India Extraordinary Part I Section I No. 210 dated 16/01/2006.
- xvi. Resolution No. 12011/14/2004-BCC dated 12/03/2007 published in the Gazette of India Extraordinary Part I Section I No. 67 dated 12/03/2007.
- xvii. Resolution No. 12015/2/2007-BCC dated 18/08/2010.
- xviii. Resolution No. 12015/13/2010-BCC dated 08/12/2011.

Shri/Smt./Kum. _____ and / or his family ordinarily reside(s) in the _____ District / Division of _____ State. This is also to

certify that he/she does not belong to the persons/sections (Creamy Layer) mentioned in Column 3 of the Schedule to the Government of India, Department of Personnel & Training O.M. No. 36012/22/93-Estt.(SCT) dated 08/09/93 which is modified vide OM No. 36033/3/2004 Estt.(Res.) dated 09/03/2004 and further modified vide OM No.36033/3/2004-Estt. (Res.) dated 14/10/2008 or the latest notification of the Government of India.

Date: _____ **District Magistrate / Deputy Commissioner/ Competent Authority**
Seal

NOTE:

- a) The term 'Ordinarily' used here will have the same meaning as in Section 20 of the Representation of the People Act, 1950.
- b) The authorities competent to issue Caste Certificates are indicated below:
 - i. District Magistrate / Additional Magistrate / Collector / Deputy Commissioner / Additional Deputy Commissioner / Deputy Collector / 1st Class Stipendiary Magistrate / Sub-Divisional magistrate

- / Taluka Magistrate / Executive Magistrate / Extra Assistant Commissioner (not below the rank of Ist Class Stipendiary Magistrate).
- ii. Chief Presidency Magistrate / Additional Chief Presidency Magistrate / Presidency Magistrate.
 - iii. Revenue Officer not below the rank of Tehsildar' and
 - iv. Sub-Divisional Officer of the area where the candidate and / or his family resides.



CENTRAL UNIVERSITY OF KARNATAKA

E. DECLARATION/UNDERTAKING FOR OBC (Non-creamy Layer) CANDIDATES

I, _____ son/daughter of Shri _____ resident of village/town/city_district _____ State ___ district _____ State hereby declare that I belong to the _____

_____ community which is recognized as a backward class by the Government of India for the purpose of reservation in services as per orders contained in Department of Personnel and Training Office Memorandum No.36012/22/93- Estt. (SCT), dated 8/9/1993. It is also declared that I do not belong to persons/sections (Creamy Layer) mentioned in Column 3 of the Schedule to the above referred Office Memorandum, dated 8/9/1993, which is modified vide Department of Personnel and Training Office Memorandum No.36033/3/2004 Estt.(Res.) dated 9/3/2004 and further modified vide OM No 36033/3/2004- Estt.(Res.) dated 14/10/2008 or the latest notification of the Government of India.

I also declare that the condition of status/annual income for 'Creamy Layer' of my parents is within prescribed limits as on financial year ending on March 31, 2021.

Signature of the Candidate

Place:

Date:

Declaration / undertaking not signed by Candidate will be rejected.

NOTE:

“The admission is provisional and is subject to the community certificate being verified through the proper channels. If the verification reveals that the claim of the candidate to belong to Other Backward Classes or not to belong to the creamy layer is false, his/her admission will be terminated forthwith without assigning any further reasons and without prejudice to such further action as may be taken under the provisions of the Indian Penal Code for production of false certificates.”

CENTRAL UNIVERSITY OF KARNATAKA



Central University of Karnataka, Kalaburagi is a Central University established by an Act of the Parliament of India in 2009.



CENTRAL UNIVERSITY OF KARNATAKA

Contact Details

Samarth Portal No. 08477-226720

Time: 10:30 am to 05:30 pm (Monday to Friday)

For any admission portal-related queries, kindly send your email to: samarthadmin@cuk.ac.in

