

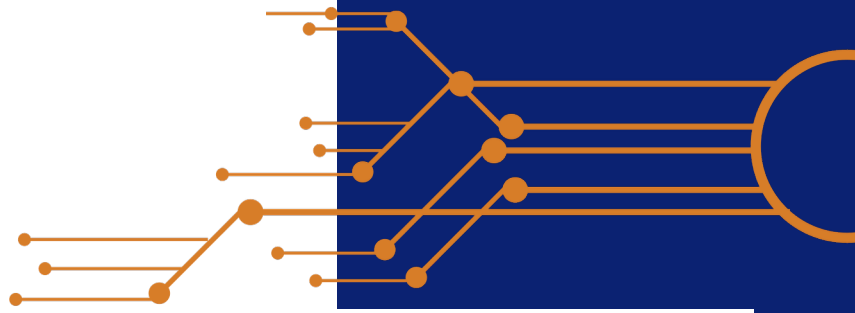


**B.TECH
&
M.TECH**

**FOR
WORKING
PROFESSIONALS**

Program designed for upskill working professional

engineering.sanskriti.edu.in



WELCOME TO SANSKRITI UNIVERSITY

Sanskriti University, Mathura, Uttar Pradesh has been established by an Act of the State Legislature of Uttar Pradesh as a Private University and empowered to award degrees as specified under Section 22 of UGC Act, 1956. Spread over an expansive area of more than 40 plus acres Green Campus on NH-2 Chhata, Mathura, Sanskriti University is just 57 km from Delhi NCR. The state-of-the-art infrastructure and architectural excellence help the University to make a strong impression. The University has been established with the idea of bringing “Excellence in Life” to the students. Amidst the plethora of universities in Uttar Pradesh, Sanskriti University has made a mark of its own.



VISION

- To become a highly ranked world-class research driven University committed to setting new benchmarks of excellence in higher, technical, professional, and health education with a high emphasis on research & development, innovation, incubation and services to the society, industry and the globe.



Vision



Mission

- To maintain world-class infrastructure including technology infrastructure to provide a catalytic boost to the processes of teaching, learning and assessment.
- To provide world-class education in technology-enabled campuses with a high emphasis on outcome-based, value-based and skill-based education for imparting research-driven knowledge, employability skills and competencies in alignment with the dynamic expectations of the corporate world.
- To create centres of excellence in various domains to focus on industry-aligned dynamic curriculum, research and development, patents, IPRs, Publications, MDPs, FDPs, Consultancy, incubation, commercialization and allied areas with an optimal focus on interdisciplinary, trans-disciplinary and multidisciplinary research.
- To maintain symbiotic professional relationships with the corporate world and R&D organizations to provide industry-ready socially responsible professionals with high employability skills.
- To provide high quality sports infrastructure to produce and nurture world class sports talent from the University.

COUNCIL/GOVT. UGC RECOGNITION /MEMBERSHIP



- Extract of UGC Public Notice Serial No.22
- U.P. Govt. Letter Authorising Operationalisation of University, 2016-17
- Extract of the "THE SANSKRITI UNIVERSITY, CHHATA, MATHURA, UTTAR PRADESH ACT, 2016



- Professional Membership of the Association of Indian Universities (AIU)



- Established Institution Innovation Council(IIC) as per the norms of Innovation Cell, Ministry of Education, Govt. of India during IIC Calendar year 2020-21



- Sanskriti University is a Member of the Association of Commonwealth Universities (ACU), a U.K. registered Charity. ACU is an international organization dedicated to building a better world through higher education. The ACU has over 500 member Universities in 50 countries across the Commonwealth. The ACU network covers 10 million students and more than 1 million academic and professional staff.



- Approval Letter of Bar Council of India (BCI)



- Approval Letter of Rehabilitation Council of India (RCI)



- Approval Letter of Pharmacy Council of India (PCI)



- Approval Letter of National Council for Teacher Education (NCTE)



- Sanskriti University Certified ISO 21001 : 2018



- Certificate of Recognition by Mahatma Gandhi National Council of Rural Education



Benefits of working professional programme

- **As per the AICTE APH 2024-27**, In order to facilitate employed/ working professionals, AICTE has made a special provision by providing flexibility in timing to conduct theory and practical classes (even beyond office hours) so has to upgrade their skills and knowledge.
- Programs are structured in accordance with AICTE guidelines to update and enhance skills, ensuring alignment with current industry trends and technological advancements.
- This program provides engineers with various skills. They specialize in performing various administrative tasks. Whether in engineering, management, or customer-facing positions, graduates are viewed as multi-professional.
- Programs are designed with working professionals in mind, these programs offer flexible schedules to help balance learning with job and personal commitments.
- Embark on learning journey with expert, gaining deep insights and mastery in chosen field.
- The program focuses on acquiring the technical skills necessary to excel in various industries and technical fields.

PROGRAMME OFFERED

B.Tech

(in Flexible Timing)

- Civil Engineering
- Electronics and Communication Engineering
- Electrical Engineering
- Mechanical Engineering
- Computer Science and Engineering

Eligibility Criteria

- Diploma in engineering or related field/ Discipline from a recognized institution, typically a three-year program.
- A minimum of one year of full-time work experience in a registered firm, company, industry, or educational and autonomous organization relevant to the field of admission.
- Students must have obtained a minimum of 50% in their diploma in engineering or a related field.

For B.Tech Course Duration is 6 Semester (3 Years)

M.Tech

(in Flexible Timing)

- Computer Science and Engineering
- Civil Engineering
- Civil Engineering (Highway, Environmental and Structural)
- VLSI
- Power System
- Mechanical Engineering
- Electronics and Communication Engineering

Eligibility Criteria

- Bachelor's degree in Engineering/Technology or Degree in relevant Discipline/Field/Programme from a recognized institution.
- A minimum of one year Full Time work experience in a registered Firm/ Company Industry / Educational and Autonomous Organizations in the relevant field in which admission is sought.
- Students must have obtained at least 50% in their Bachelor degree in Engineering, Technology, or a related field.

For M.Tech Course Duration is 4 Semester (2 Years)

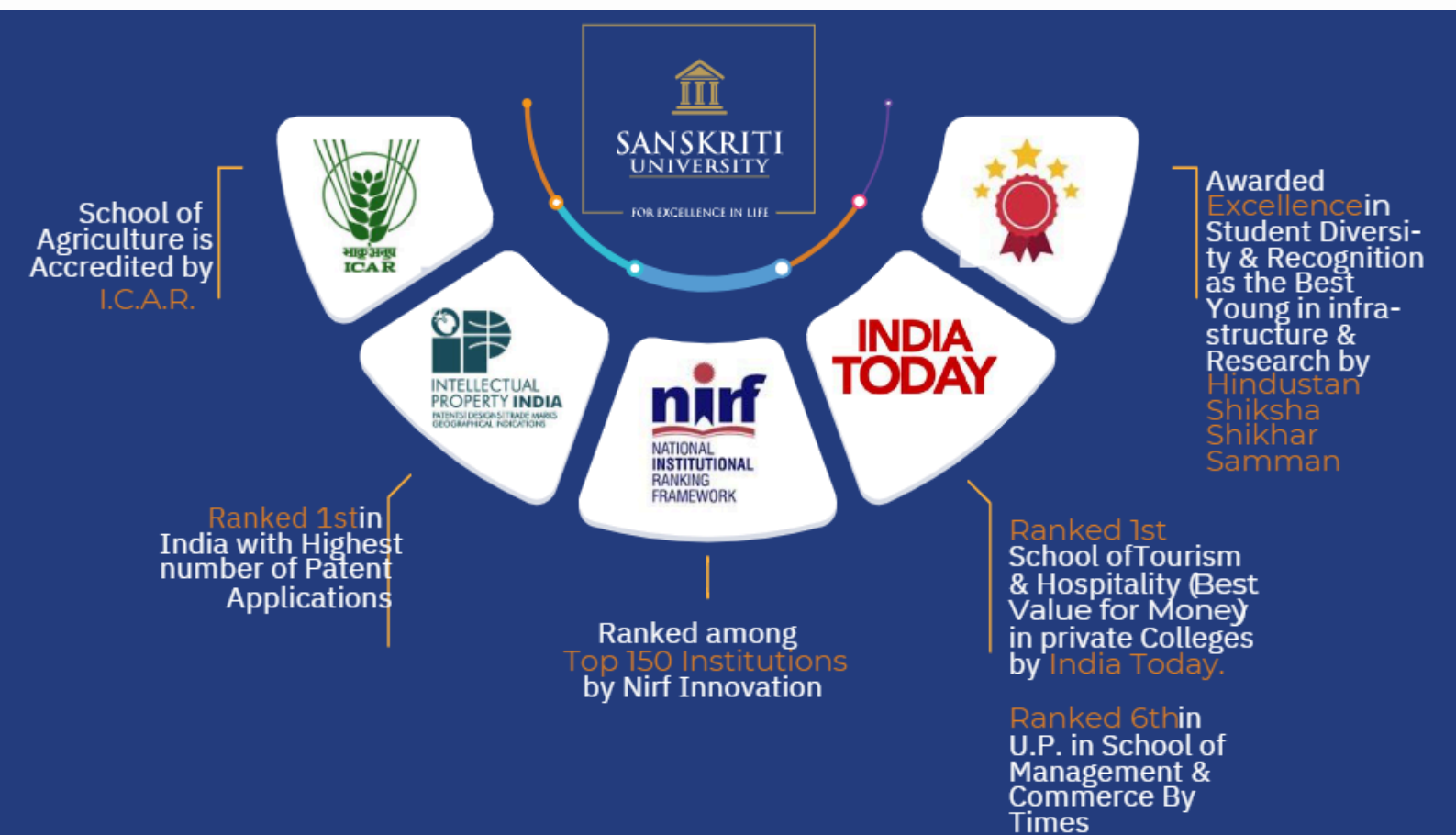
Fee Structure

Fee details are common for all programmes (B.Tech/M.Tech).

Course Fee (per Semester)	Rs. 38000/-
Registration Fee (One Time)	Rs. 3000/-
Exam Fee	Rs. 1500/-

Apply online through Sanskriti University's official website.

<https://engineering.sanskriti.edu.in/>



OUR ACADEMIC POTENTIAL COLLABORATIONS MAXIMIZING

INTERNATIONAL COLLABORATIONS

Sanskriti University offers a wide spectrum of programmes that are recognized globally. Apart from undergraduate, postgraduate, and doctoral programmes, the University also provides Certificate and Polytechnic-Diploma level Programmes that impart skills, knowledge, competence & expertise. The quality education with ultra-modern facilities and equipment that the University offers is within the reach of every income group considering the reasonable and rational Fee structure.



NATIONAL COLLABORATIONS

National collaborations add multiple dimensions to the learning process at Sanskriti University. These collaborations are done with established global institutions which add to Sanskriti's capabilities and open many vistas of opportunities for the students.



FOR EXCELLENCE IN LIFE



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