



# SANSKARAM UNIVERSITY

# PhD

## ADMISSIONS OPEN

### SESSION 2026-27

### Transform Knowledge into Research Excellence

Advance your research journey with industry-oriented doctoral programs designed for innovation, leadership and global impact.

#### RESEARCH DOMAINS

-  Engineering & Technology
-  Management & Commerce
-  Law
-  Agriculture
-  Basic & Applied Sciences
-  Liberal Education & Humanities
-  Data Science & Cyber Security



## ₹1,30,000 PER YEAR

-  EXPERT FACULTY  
MENTORSHIP
-  ADVANCED  
RESEARCH  
FACILITIES
-  PUBLICATION &  
PATENT  
SUPPORT
-  INNOVATION  
DRIVEN  
ECOSYSTEM





# SANSKARAM UNIVERSITY

## About Sanskaram University

Sanskaram University is dedicated to fostering academic excellence, research innovation, and intellectual leadership through advanced higher education programs. The university provides scholars with a dynamic research ecosystem that encourages critical thinking, innovation-driven learning, interdisciplinary collaboration, and impactful research contributions.

With experienced faculty mentors, modern infrastructure, digital learning support, and industry-integrated research opportunities, Sanskaram University empowers scholars to build meaningful academic and professional careers.

### Why Choose Sanskaram University?



**Research-Oriented Academic Environment**



**Interdisciplinary Research Opportunities**



**Highly Qualified Research Supervisors**



**Publication & Patent Guidance**



**Industry & Academic Collaboration**



**Innovation & Startup Ecosystem**



**Modern Research Facilities**



**Scholar-Friendly Learning Environment**



**Digital Learning & Library Access**



**Career Advancement Opportunities**



### PhD Program Fee Structure

**₹1,30,000**  
PER YEAR



Modern Infrastructure



Experienced Faculty



Advanced Research Support



Global Research Exposure



Quality & Ethics in Research



# SANSKARAM UNIVERSITY

## PhD in Basic & Applied Sciences

EXPLORE. DISCOVER. INNOVATE.

The School of Basic & Applied Sciences promotes scientific exploration, innovation, and interdisciplinary research to solve real-world challenges through modern scientific methodologies.



ANNUAL FEES  
**₹1,30,000**  
PER YEAR

### PROGRAMS OFFERED



Zooology



Botany



Chemistry



Physics



Mathematics



Computer Science



Forensic Science



Data Science



Cyber Security

### RESEARCH FOCUS AREAS



#### Biological Sciences

Research in Genetics, Biotechnology, Ecology, Environmental Science, and Microbiology.



#### Physical & Chemical Sciences

Advanced studies in Nanotechnology, Material Science, Analytical Chemistry, and Quantum Physics.



#### Computational Sciences

Research in Artificial Intelligence, Big Data Analytics, Data Science, Cyber Security, and Computational Applications.



#### Forensic & Investigative Sciences

Digital Forensics, Crime Investigation Technologies, and Analytical Research Methodologies.

### SCHOLAR BENEFITS



Modern Laboratories & Advanced Research Facilities



Research Publication & Journal Support



Interdisciplinary Research Opportunities



Innovation & Technology-Driven Learning



Academic & Industry Collaborations



### WHY CHOOSE SANSKARAM UNIVERSITY?



State-of-the-Art Research Infrastructure



Experienced & Qualified Research Supervisors



Research Methodology Assistance



Publication & Patent Support



Global Research Exposure



Quality & Ethics in Research



# SANSKARAM UNIVERSITY

## PhD in Liberal Education & Humanities

Understanding Society.  
Transforming the Future.

Sanskaram University encourages advanced research in humanities, social sciences, communication, psychology, and holistic wellness to create socially impactful scholars and academic leaders.



ANNUAL FEES

₹1,30,000

PER YEAR

### PROGRAMS OFFERED



Geography



Political Science



English



Psychology



Economics



Journalism & Mass Communication



Yoga

### RESEARCH OPPORTUNITIES



#### Social & Political Studies

Research in Governance, International Relations, Public Policy, and Social Development.



#### Literature & Communication

Advanced studies in Linguistics, Literature, Media Studies, and Communication Systems.



#### Psychology & Human Behaviour

Research in Counseling Psychology, Mental Health Studies, and Behavioral Sciences.



#### Journalism & Media

Digital Media Research, Public Relations, Journalism Ethics, and Mass Communication Trends.



#### Yoga & Wellness

Research in Holistic Health, Yoga Sciences, Wellness Systems, and Mindfulness Practices.

### KEY ADVANTAGES



Experienced Research Mentors



Interdisciplinary Research Exposure



Academic Writing & Publication Support



Contemporary Research Methodologies



Social Impact-Oriented Research Environment



### WHY CHOOSE SANSKARAM UNIVERSITY?



Research-Focused Academic Environment



Highly Qualified Research Supervisors



Interdisciplinary Collaboration



Advanced Library & Digital Resources



Global Academic Exposure



Empowering Scholars. Inspiring Change.



# SANSKARAM UNIVERSITY

## PhD in Engineering & Technology

Advanced research opportunities across core and emerging engineering domains with a focus on technological innovation, research excellence, and real-world applications.



ANNUAL FEES

₹1,30,000

PER YEAR

### SPECIALIZATIONS OFFERED



#### Computer Science & Engineering

Research in Artificial Intelligence, Machine Learning, Cloud Computing, Software Engineering, IoT, Blockchain, and Advanced Computing Systems.



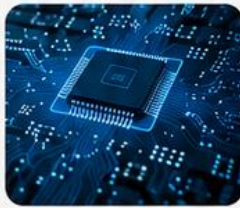
#### Information Technology

Focus on Information Systems, Digital Transformation, Enterprise Solutions, Data Analytics, and Network Technologies.



#### Electronics & Communications

Research in Embedded Systems, VLSI, Communication Systems, Signal Processing, Wireless Technologies, and Semiconductor Research.



#### Electrical Engineering

Research opportunities in Smart Grids, Renewable Energy Systems, Industrial Automation, and Power Systems.



#### Mechanical Engineering

Advanced research in Robotics, Manufacturing Systems, Thermal Engineering, Industrial Design, and Mechanical Innovations.



#### Civil Engineering

Research in Structural Engineering, Sustainable Infrastructure, Transportation Systems, and Environmental Engineering.



### KEY HIGHLIGHTS



Advanced Research Infrastructure



Industry-Oriented Research Guidance



Innovation & Prototype Development



Publication Support in Indexed Journals



Research Collaboration Opportunities



# SANSKARAM UNIVERSITY

## PhD in Management, Law & Agriculture

Research. Impact. Leadership.

Industry-focused, research-driven doctoral programs empowering scholars to address modern challenges, create sustainable solutions, and drive innovation across business, legal systems, and agriculture.



ANNUAL FEES  
**₹1,30,000**  
PER YEAR



PhD in Management & Commerce



### RESEARCH AREAS

- Finance & Banking
- Human Resource Management
- Marketing Management
- Entrepreneurship
- International Business
- Digital Business Transformation



Creating future business leaders through innovation, strategy, and research excellence.



PhD in Law



### RESEARCH AREAS

- Constitutional Law
- Criminal Law
- Corporate & Commercial Law
- Cyber Law
- Human Rights
- International Law



Advancing legal knowledge for justice, governance, and societal transformation.



PhD in Agriculture



### RESEARCH AREAS

- Agronomy
- Soil Science
- Crop Science
- Agricultural Biotechnology
- Sustainable Agriculture
- Agricultural Technology



Driving sustainable development and agricultural innovation for a better tomorrow.

### PROGRAM BENEFITS



Research-Centric Academic Model



Industry & Field Exposure



Innovation-Driven Research



Expert Faculty Guidance



Future-Oriented Learning Ecosystem



Empowering Scholars  
Creating Impact  
Building Leaders

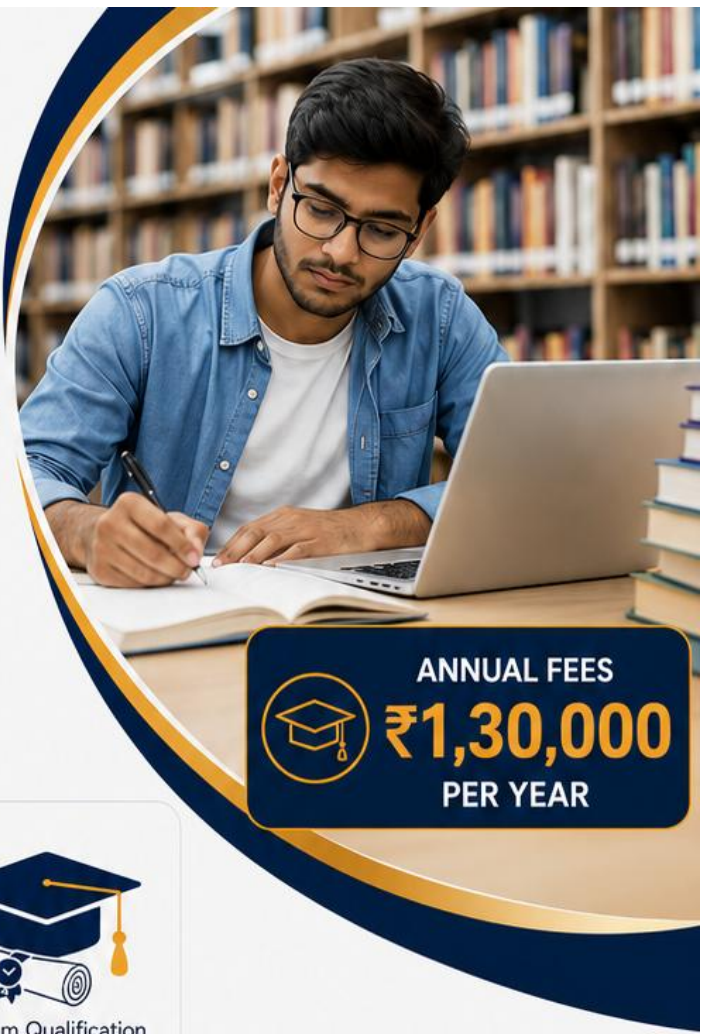


# SANSKARAM UNIVERSITY

## PhD ADMISSION PROCESS & ELIGIBILITY

Start Your Journey into Advanced Research with Sanskaram University

A transparent, scholar-friendly admission process designed to identify passionate researchers and future leaders.



**ANNUAL FEES**  
**₹1,30,000**  
**PER YEAR**



### ELIGIBILITY CRITERIA

- ✓ Master's Degree in the relevant discipline from a recognized university.
- ✓ Minimum marks and eligibility criteria as per university norms.
- ✓ Candidates must fulfill the eligibility requirements as per applicable regulations.
- ✓ Entrance examination and/or interview process may apply as per university guidelines.



Minimum Qualification  
**MASTER'S DEGREE**  
from a recognized university

### ADMISSION PROCESS



#### STEP 1

##### Application Submission

Submit the online application form with basic details.



#### STEP 2

##### Document Verification

University verifies the submitted documents.



#### STEP 3

##### Research Proposal Discussion

Discussion of research proposal with the research committee.



#### STEP 4

##### Entrance Test / Interview

Appear for entrance test and/or personal interview.



#### STEP 5

##### Admission Confirmation

Final selection and admission confirmation.



### REQUIRED DOCUMENTS

- ✓ Passport Size Photographs
- ✓ Graduation Mark Sheets & Certificates
- ✓ Post Graduation Mark Sheets & Certificates
- ✓ Valid ID Proof (Aadhaar / PAN / Passport)
- ✓ Research Synopsis / Proposal
- ✓ Updated Resume / CV
- ✓ Experience Certificates (if any)
- ✓ Other Documents as per University Guidelines



### RESEARCH SUPPORT FACILITIES



Digital Library Access



Research Methodology Assistance



Academic Mentorship



Publication & Patent Support



Research Infrastructure



Interdisciplinary Collaboration



PhD PROGRAM FEE STRUCTURE  
**ANNUAL FEES**  
**₹1,30,000** PER YEAR



Invest in Research.  
Create Impact.  
Shape the Future.



# SANSKARAM UNIVERSITY

— INNOVATE | CREATE | TRANSFORM —

## BEGIN YOUR RESEARCH JOURNEY

— WITH —

# SANSKARAM UNIVERSITY

SHAPE THE FUTURE THROUGH  
RESEARCH, INNOVATION &  
ACADEMIC EXCELLENCE



*Admissions Open*

PhD PROGRAMS

SESSION

**2026-27**

CONTACT FOR ADMISSIONS & COUNSELLING

**Dr. Ritik Raj**

ADMISSION HEAD

+91 79760 63415

[www.sanskaramuniversity.ac.in](http://www.sanskaramuniversity.ac.in)



Industry-Oriented  
Research Guidance



Advanced Research  
Infrastructure



Experienced Research  
Supervisors



Innovation &  
Startup Ecosystem



Global Exposure &  
Collaborations



**LIMITED RESEARCH  
SEATS AVAILABLE**

★ FOR 2026-27 SESSION ★

*Empowering Scholars  
Inspiring Innovation*

**BUILDING FUTURE LEADERS**



NAAC Focused  
Academic Ecosystem



Quality Education  
& Research



Ethics, Integrity  
& Excellence



Future-Ready  
Learning



Safe, Inclusive &  
Scholar Friendly Campus