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ABOUT SANSKARAM

Sanskaram University is a distinguished institution founded under the Haryana Private Universities Act, 2006 (Haryana Act No. 3 of 2024) in the year 2024. Committed to academic excellence and holistic development, the university is recognized by the University Grants Commission (UGC) under Section 2(f) of the UGC Act, 1956. Located just 40 km from New Delhi International Airport, our campus offers a dynamic and enriching learning environment.

We take pride in our comprehensive accreditations and approvals from esteemed regulatory bodies, including the All India Council for Technical Education (AICTE), the Bar Council of India (BCI), the Pharmacy Council of India (PCI), and the Veterinary Council of India (VCI).

Our diverse academic programs include B.Tech specializations in cutting-edge fields like Artificial Intelligence and Data Science, as well as programs in Veterinary and Paramedical Sciences Law, Pharmacy, Physiotherapy, Agriculture, Management, Basic and Applied Sciences, , B.Sc. (MLT), B.Sc. (Perfusion Technology), B.Optometry, B.Sc. (RIT), B.Sc. (OTT) These programs are designed to equip students with the knowledge and skills needed to excel in a rapidly evolving global landscape.

Spanning over 60+ acres, our eco-friendly campus provides a world-class educational setting, featuring:

- Air-conditioned digital classrooms for a comfortable learning experience
- State-of-the-art laboratories for hands-on training
- Modern auditorium equipped with the latest technology
- Wi-Fi-enabled campus ensuring seamless connectivity
- Separate accommodations for male and female students, ensuring safety and convenience 24X7 Hospital Facility

At Sanskaram University, we foster strong industry collaborations with global leaders such as Apple, Microsoft, RIA Generics Limited (UK) Wave Pharma Limited (UK) and the Airports Authority of India etc. These partnerships facilitate academic collaborations, industry training, and international exchange programs, enriching our students' educational experiences.

In our commitment to shaping future leaders, we provide free coaching for aspirants preparing for UPSC Civil Services, Haryana Civil Services, Judicial Examinations, and various competitive exams.

We believe that quality education should be accessible to all, thus we offer scholarships up to 100% for undergraduate programs. Our mission is to empower students to reach their full potential and become innovators, leaders, and change-makers who will leave a lasting impact on society.



Bachelor of Veterinary Science & Animal Husbandry



Program Duration
5.5 Years (Including 1-Year Internship)

Fee : 766270/-

Eligibility & Admission Criteria
Academic Qualification: 10+2 (PCB + Valid Neet Score)

The B.V.Sc. & A.H. course focuses on veterinary science and animal husbandry, covering areas like animal health, medicine, breeding, surgery, nutrition, and production management. The program blends classroom learning with hands-on clinical and farm-based training, preparing students to ensure animal welfare and contribute to public health and food safety.

Job & Career Opportunities

- Veterinary Officer/Surgeon Work with state/Center Govt animal husbandry departments.
- Livestock Development Officer Focus on animal breeding and livestock development.
- Veterinary Inspector/Quarantine Officer Oversees animal imports/exports and health checks
- Forest & Wildlife Departments Roles in wildlife health and conservation.
- Research Institutes Work as scientists or research assistants in ICAR and CSIR institutions.
- Private Veterinary Practice Start your clinic or join top multi-specialty hospitals for small and large animals.
- Animal Pharmaceutical Companies Roles in R&D, sales, and product management.
- Dairy and Poultry Farms Veterinary consultants and managers.
- Pet Food and Animal Nutrition Companies Product development and quality control.

Master of Veterinary Science (M.V.Sc.)

Program Duration
2 years (4 semesters)

Fee: $\frac{400000/}{\text{Per Year}}$

Eligibility & Admission Criteria
Bachelor's degree in Veterinary Science (B.V.Sc. & A.H.)
(Min. OGPA - 6.0)

M.V.Sc

M.V.Sc (Master of Veterinary Science) is a postgraduate degree in veterinary medicine that offers advanced knowledge and specialization in areas such as surgery, medicine, gynaecology, pathology, microbiology, and more. The course typically spans 2 years and includes both theoretical and practical training. It prepares graduates for roles in research, teaching, specialized clinical practice, and veterinary public health.

Job & Career Opportunities

- Specialist Practice Surgeon, physician, or gynaecologist in clinics or hospitals.
- Research & Development Roles in ICAR, pharma companies, and vaccine labs.
- Academics Lecturer or professor in veterinary colleges (after NET).
- Government Jobs Senior veterinary officer or research scientist.
- Livestock Industry Consultant in dairy, poultry, and breeding farms.
- Corporate Sector Product manager or analyst in animal health companies.
- Abroad Ph.D. or practice after clearing licensing exams.

Veterinary and Livestock Development Diploma



Program Duration
2 years (Full Time)



Eligibility & Admission Criteria Passed 10+2 with any subject

VLDD (Veterinary Livestock Development Diploma) is a 2-year skill-based program focused on animal healthcare, breeding, nutrition, and livestock management. It equips students with practical knowledge to assist veterinarians, manage dairy and poultry farms, and support rural animal health services. Diploma Holder can work as para-veterinary staff, livestock supervisors, farm managers, or even start their own small-scale animal husbandry ventures.

Job & Career Opportunities

- Para-Veterinary Staff Assist veterinarians in government hospitals and fieldwork
- Veterinary Assistant Support animal treatment, care, and health management
- Livestock Supervisor Oversee operations in dairy, poultry, and goat farms
- Farm Manager Manage breeding, feeding, and health care in private farms
- Animal Health Worker Work with NGOs and rural projects for livestock welfare
- Artificial Insemination & Vaccination Technician Provide reproductive and preventive care services
- Self-Employment Start own dairy, poultry, or livestock business
- Veterinary Dispensary Assistant Maintain records, assist in daily treatments, and handle medicines

Diploma in Veterinary Laboratory Technology

Program Duration 2 years (Full Time) Fee : 200000/-Per Year

Eligibility & Admission Criteria
Passed 10+2 with Science stream (Physics, Chem, Bio.)



Diploma in Veterinary Laboratory Technology (DVLT) is a 2-year program that equips students with hands-on training in laboratory techniques, tools, and advanced diagnostic equipment used in veterinary medicine. The course covers sample collection, microscopic and biochemical testing, and the operation of modern lab instruments. Students learn to assist in diagnosing infections, metabolic disorders, and zoonotic diseases, playing a vital role in veterinary healthcare and research support.

Job & Career Opportunities

- Veterinary Lab Technician In government and private diagnostic labs
- Diagnostic Assistant In animal hospitals and veterinary clinics
- Lab Technologist In pharmaceutical and animal vaccine companies
- Research Assistant In veterinary colleges and research institutes
- Field Technician In disease surveillance and outbreak control programs
- Quality Control Assistant In testing animal feed, milk, and veterinary drugs
- Animal Health Worker With NGOs and animal welfare organizations
- Self-Employment Start a small veterinary diagnostic lab



Consecutively Excellent Results for The Last 3 Batches of Veterinary College

B.V.Sc (2021-2022) First Year Result Toppers



Krish Bhutani Score - 91%



Kandukuri S. A. Score - 90% Score - 90%





Manish Yadav Score - 89% Score - 88% Score - 87.17% Score - 86.83% Score - 86.67%



Abhishek



Jainjith J. JJ

















Christy K. V. Rafif Ullah Khan Abhay Chauhan Jeeya P. Pandit Dikansha Khaja U. Ahmed Vaishnavi Score - 86.33% Score - 85.2% Score - 84.5% Score - 84.2% Score - 84.2% Score - 83.7% Score - 83.2%



Nitika Score - 90%

B.V.Sc (2022-23) 2nd Year Result Toppers



K. Sai. Anuhva **Score - 89%**



Abhishek Score - 88%





Krrish Bhutani Jainjith Jayan JJ Gaurav Singhal Manish Yadav Jeeya P. Pandit Score - 87% Score - 87%









Vaishnavi **Score - 82%**



Lakshav Malik



Ann Mariya



Christy K. V.



K. Sharanu





Score - 82% Score - 80.8% Score - 80.5% Score - 80% Score - 79.7% Score - 79.1%

B.V.Sc (2023-2024) 3rd Year Result Toppers



K. Sai. Anuhya Score - 91%



Krrish Bhutani **Score - 88%**



Abhishek **Score - 87%**



Manish Yadav



Nitika



Gauray S.



Saurabh Y.



Score - 87% Score - 86% Score - 84% Score - 84%



Vaishnavi



Jeeya Pandit **Score - 84%**



Jainjith Jayan JJ Score - 84% Score - 82%



Bobby



Simranjit Bhatti



Score - 82% Score - 82% Score - 80%



B.V.Sc (2022-2023) First Year Result Toppers



Priyanshu Score - 92%



Devananda S Score -89%



Score -89% Score -89% Score -89%



Hiranya Raj AP



Sumit



Manish K.



Radha Score -88% Score -88% Score -87%



Narendra Prasad Lalit Kumar Score -87% Score -86% Score -86% Score -85% Score -84%





Paras



D. Jayanth Babu Sourabh





Aditya Pandey



Anamika

& 2nd Position in Haryana

Hiranya Raj AP **Score - 86%**



Score - 83%



B.V.Sc (2023-2024) 2nd Year Result Toppers

Ashirvad K. Paras Sourabh Devananda S Narendra Prasa Score - 81% Score - 80% Score - 80% Score - 80% Score - 80%







Devananda S Narendra Prasad







Kamna Dhariwal Raminderjit Bhatti Akshaya V S





Edwin Johny







Score - 79%

Score -79% Score -79%

Score -78%

Parshant

Radha Score - 78% Score - 78% Score - 77%

& 1st Position in Harvana

Jisbin B Joseph Score - **91%**

B.V.Sc (2023-2024) First Year Result Toppers



Andrews John C. Abhinav Aneesh Niminsha N S



Score - 87% Score - 86% Score - 84%



Saakshi



Akshula





Andrea Clara Ayisha Ranees Score - 84% Score - 81%



Aleja Pradhan **Score - 81%**



Priyanshu



Sreya Godson Madhumitha M





Score - 79% Score - 79% Score - 78% Score - 78%









VETERINARY CLINICAL COMPLEX

The **Veterinary Clinical Complex (VCC)** at Sanskaram , Jhajjar, Haryana, serves as a pivotal center for clinical training, diagnostics, and animal healthcare services. It offers students hands-on experience in diagnosing and treating various animal health issues, encompassing both small and large animals. The facility is equipped with modern diagnostic tools, surgical units, and treatment wards, providing real-time clinical exposure under the guidance of experienced faculty.

Key features of the VCC include:

- Outpatient and Inpatient Services: Comprehensive care for a variety of animal species.
- · Diagnostic Laboratories: Facilities for pathology, radiology, and other essential diagnostic services.
- · Surgical Units: Equipped for both minor and major surgical procedures.
- · Emergency and Critical Care: Dedicated units for urgent and intensive care needs.
- · **Ambulatory Services**: Field services to extend veterinary care beyond the campus.

The VCC not only enhances the practical skills of veterinary students but also contributes significantly to community service by providing quality veterinary care. It stands as a testament to Sanskaram's commitment to excellence in veterinary education and animal welfare.







Veterinary Labs, Smart Classrooms, Semen Collection Center & IVF Lab

At Sanskaram, we offer a **cutting-edge academic environment** where students evolve into confident and competent veterinary professionals.

Our modern laboratories span across disciplines such as Anatomy, Physiology, Microbiology, Pathology, Pharmacology, Parasitology, and Animal Nutrition. These labs are equipped with advanced scientific tools, real specimens, and diagnostic equipment that provide students with practical insights into veterinary science.

The **tech-enabled smart classrooms** create a digitally advanced learning space that supports interactive teaching, presentations, and multimedia learning to make complex veterinary concepts easy to grasp.

Adding to our robust infrastructure are our specialized centers:

- Semen Collection & Processing Center

 Students receive hands-on training in artificial insemination techniques, semen analysis, and processing essential skills in today's livestock breeding programs.
- VF Veterinary Center
 This state-of-the-art unit trains students in reproductive biotechnology, embryo transfer, and advanced fertility treatments, preparing them for careers in both clinical and research sectors.

 Together, our labs, classrooms, and centers form the backbone of practical veterinary education at SCVAS, offering students real-world exposure and skill development under expert faculty supervision.





Welcome to Sanskaram University Hostels

At Sanskaram University, we believe that a great learning experience goes hand-in-hand with a comfortable and secure living environment. Our hostel facilities are designed to make students feel at home — with a perfect blend of discipline, independence, and community.

Why Choose Our Hostels?

✓ Safe & Secure Environment

24/7 security, CCTV surveillance, and strict access controls ensure complete peace of mind for students and parents alike.

✓ Fully Furnished Rooms

Spacious rooms equipped with beds, study desks, wardrobes, fans, and attached bathrooms offer students the comfort they need to thrive.

✓ Nutritious Food

A hygienic mess provides balanced vegetarian meals planned by nutrition experts, with rotating menus and seasonal variety.

✓ Wi-Fi Enabled Campus

High-speed internet keeps students connected for academic needs and recreation.

✓ Recreational Facilities

Indoor games, TV rooms, reading lounges, and open green spaces ensure all-round student well-being.

✓ Separate Hostels for Boys & Girls

Gender-specific hostels with dedicated wardens and support staff maintain discipline and privacy.

✓ 24/7 Power Backup & Hot Water

Daily convenience is a priority, with uninterrupted electricity and modern amenities.









Sprawling across 60+ acres of verdant landscape, Sanskaram University provides modern teaching and learning spaces. Here, you'll thrive in a clean, healthy atmosphere that fosters an active, global outlook, enhanced by a strong academic ecosystem built to cultivate intellectual development and innovation.











HORSE RIDING EXPLORE YOUR HOBBIES



CAMPUS LIFE@ SANSKARAM



EXERCISE STAY FIT AT CAMPUS GYM







RESEARCH HI-TECH LABS



EXPERIENCEDIVERSIFIED CULTURE



YOGAHEAL MIND, BODY & SOUL





CAMPUS LIFE ENJOY, INTERACT & CONNECT







MESS VARIETY HEALTHY & HYGIENIC FOOD





HOSTEL WELL FURNISHED AC ROOMS



APPROVALS AND RECOGNITIONS



UGC University Grants Commission



PCI Pharmacy Council of India



AICTE*
All India Council for Technical Education



AIU ASSOCIATION OF INDIAN UNIVERSITIES



BCI Bar Council of India



VCI Veterinary Council of India



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SANSKARAM GROUP



2015 Establishment Year



of Academic Excellence



State-of-the-art Infrastructure



Programs



Affiliations & Approvals



Wi-Fi Enabled Campus



24 Hours CCTV Surveillance



100% Placement Assistance



Industrial Visits & Internships



Separate Hostels for girls & boys



Unisex Gym

