



**Desh Bhagat
University**

Research.
Innovation.
Entrepreneurship.

**ADMISSION
OPEN** 2024-25

DESH BHAGAT AYURVEDIC COLLEGE & HOSPITAL



Recognised as
**SCIENTIFIC & INDUSTRIAL
RESEARCH ORGANISATION**
Department of Scientific & Industrial Research,
Ministry of Science & Technology, Govt. of India





About us

Ayurveda, also called 'the science of life' originated 5000 years ago and is most ancient system of healing known to man today. The study of ayurveda lays a powerful emphasis on prevention by balancing every individuals unique patier of energy that manifests as physical, mental and emotional. The science involves a careful health assessment and examin on of the root of imbalance in relation to key symptoms, and also a thorough evalution for suitability of treatments. The centre of Ayurveda was the first school of Ayurvedic Sciences to establish in Punjab with a 100 bedded hospital and a Panchkarma Centre.



Vision

“To be an outstanding Centre of global excellence in quality Ayurveda healthcare, medicine and research by preserving, propagating, developing and set highest standards of education through quality teaching, training and patient care to serve the society and Nation”

Mission

- To impart quality education in the field of Ayurveda to new generation and to equip them research and shaping global with the changing needs of healthcare in 21st century.
- To provide optimum medical facility and special medical care of highest standards through the combination of traditional Ayurvedic therapy and modern investigations.
- To promote the Ayurvedic system of medicine with all its originality and to make the people aware about the practical utility of Ayurveda in healthcare.
- To make this place an 'Epitome of Health Care'

Message from the Director's Desk



Dr. Kulbhushan

**Director, Desh Bhagat Ayurvedic
College & Hospital,
Desh Bhagat University,
Mandi Gobindgarh (Punjab)**

Dear Prospective Students, Parents and Well-Wishers,

Welcome to Desh Bhagat Ayurvedic College & Hospital, nestled in the serene surroundings of Mandi Gobindgarh, Punjab. As the Director of this esteemed institution, it gives me immense pleasure to extend my warm greetings to you.

Ayurveda, often hailed as 'the science of life', has been nurturing humanity for over 5000 years. Rooted in ancient wisdom, it offers a holistic approach to healing, focusing on harmonizing the unique energy patterns of individuals, encompassing physical, mental, and emotional aspects.

At Desh Bhagat Ayurvedic College & Hospital, we pride ourselves on being pioneers in Ayurvedic education in Punjab. With our state-of-the-art facilities, including a 100-bedded hospital and a dedicated Panchkarma center, we provide our students with unparalleled opportunities for hands-on learning and practical experience.

Since our inception in 1996, we have transformed from a distinguished college to a prestigious university, offering over 256 professional programs across various disciplines such as engineering, science, commerce, and arts. Our commitment to excellence in education remains unwavering as we continue to evolve and adapt to the ever-changing landscape of higher learning.

I invite you to embark on a journey of knowledge and discovery with us at Desh Bhagat Ayurvedic College & Hospital, where tradition meets innovation, and where ancient wisdom paves the way for a brighter future.

Message from the Principal's Desk:



Dr. Smita Johar

**Principal, Desh Bhagat Ayurvedic
College & Hospital, Desh Bhagat
University, Mandi Gobindgarh
(Punjab)**

Dear Students, Faculty and Esteemed Guests,

It is with great pleasure and pride that I extend my heartfelt greetings to you from Desh Bhagat Ayurvedic College & Hospital, situated in the picturesque locale of Mandi Gobindgarh, Punjab.

Ayurveda, the timeless science of healing, holds the key to unlocking the innate potential of every individual. Originating over five millennia ago, it emphasizes the importance of prevention and balance, addressing the intricate interplay of physical, mental, and emotional well-being.

As the Principal of this esteemed institution, I am privileged to witness the transformative journey of our students firsthand. Our commitment to academic excellence and holistic development is evident in our comprehensive curriculum and world-class facilities, including our esteemed 100-bedded hospital and cutting-edge Panchkarma center.

Since our inception in 1996, we have grown from strength to strength, evolving into Desh Bhagat University, offering a diverse range of over 256 professional programs across various disciplines. Our dedication to nurturing talent and fostering innovation has made us a beacon of learning and enlightenment in the region.

I invite you to join us in our quest for knowledge and enlightenment, where every day is an opportunity to learn, grow, and make a difference in the world.

Departments

- **Samhita Siddhanta & Sanskrit:** Foundational Ayurvedic principles (Samhita Siddhanta) and classical texts (in Sanskrit) guide diagnosis. Shaloka chanting enriches learning.
- **Rachana Sharira:** This branch deals with the study of anatomy and embryology according to Ayurvedic principles. Dissection hall provide practical insights, museums showcase heritage, while labs facilitate research and experimentation.
- **Kriya Sharira:** Kriya Sharira focuses on the study of physiology and the functioning of the human body. It has a well equipped lab.
- **Dravyaguna:** Dravyaguna, a vital branch of Ayurveda, focuses on studying medicinal substances, exploring their properties and therapeutic applications. Pharmacists in the pharmacy utilize knowledge from Dravyaguna to prepare and dispense Ayurvedic medicines. Herbarium collections aid in identifying and cataloging medicinal plants, enriching understanding and application of Dravyaguna principles. It has well organized museum, herbal garden and pharmacognosy lab.
- **Rasashastra & Bhaishajyakalpana:** Rasashastra involves the study of mineral and metallic substances in Ayurveda, while Bhaishajyakalpana deals with the preparation and formulation of Ayurvedic medicines. It has GMP certified pharmacy, museum and quality control lab .
- **Roga Nidan & Vikriti Vigyan:** This branch is concerned with the diagnosis and understanding of diseases, including their causes, symptoms, and prognosis. It has a well equipped lab.
- **Agada Tantra:** Agada Tantra specializes in toxicology, encompassing the identification, treatment, and prevention of poisoning. Pharmacists prepare antidotes in the pharmacy, utilizing knowledge from Agada Tantra. Herbarium collections aid in identifying toxic plants and their antidotes, contributing to effective treatments and preventive measures.
- **Swasthavritta & Yoga:** Swasthavritta focuses on preventive healthcare and lifestyle practices for maintaining good health, while Yoga incorporates various physical, mental, and spiritual practices to promote well-being.
- **Kayachikitsa:** Kayachikitsa is the branch of Ayurveda that deals with internal medicine and the treatment of diseases using herbs, diet, lifestyle modifications, and other therapeutic modalities.
- **Panchakarma:** Panchakarma is a set of purification and detoxification therapies used in Ayurveda to eliminate toxins from the body and restore balance.



- **Shalya Tantra:** Shalya Tantra is the branch of Ayurvedic surgery, which includes various surgical procedures and techniques. It has a well-maintained operation theatre.
- **Shalakya Tantra:** Shalakya Tantra focuses on the diagnosis and treatment of diseases related to the head and neck region, including ophthalmology, otolaryngology, and dentistry.
- **Prasuti Tantra & Stree Roga:** Prasuti Tantra deals with obstetrics and gynecology, including the care of pregnant women and management of childbirth, while Stree Roga focuses on women's health issues and diseases.
- **Kaumarabhritya:** Kaumarabhritya is the branch of Ayurveda that deals with pediatric care, including the health and diseases of children.

PROGRAMS OFFERED

Undergraduate

BAMS

Eligibility: 10+2 Medical with 50% Marks in PCB & English and Qualify National Eligibility Cum Entrance test (NEET)

Duration: 5½ yrs

Postgraduate

M.D. (Kayachikitsa)

Eligibility: BAMS from NCISM recognized institute and Qualify All India Ayush Post-Graduate Entrance Test (AIAPGET)

Duration: 3 yrs

M.D. (Rasashastra)

Eligibility: BAMS from NCISM recognized institute and Qualify All India Ayush Post-Graduate Entrance Test (AIAPGET)

Duration: 3 yrs

INFRASTRUCTURE

Class Rooms	All Classrooms equipped with audio-visual facility and projectors
Labs	Anatomy Dissection Hall Anatomy Museum Physiology Lab Pathology Lab Quality Control Lab Pharmacognosy Lab.
Pharmacy & Herbal Garden	We have developed a Herbal Garden with various medicinal plants of multiple species. Our GMP certified pharmacy manufactures some Classical as well as our patented products, Ayurvedic as well as Herbal.
Hospital	100 bedded well equipped hospital catering to emergency, surgical and OPD/IPD needs.
Yoga Hall	For practising yoga to maintain healthy lifestyle for patients as well as general public.
Pathology and Biochemistry Lab	Provides comprehensive routine and emergency diagnostic services.



Anatomy Dissection Hall



Anatomy Museum



Physiology Lab



Pathology Lab



Pharmacognosy Lab



Quality Control Lab



Central Research Lab

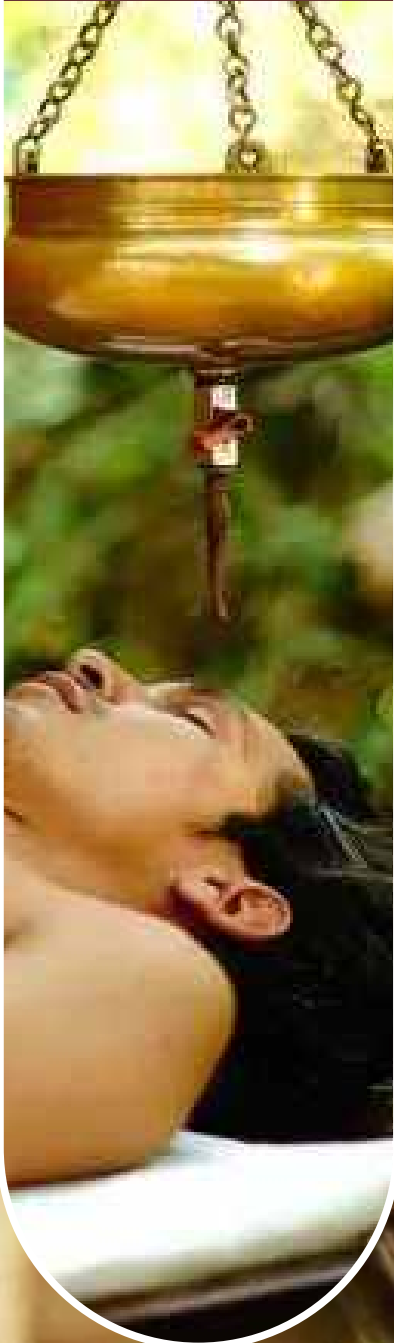


Central Research Lab



Herbal Garden (Vanaushadhi Udyan)





Panchkarma Unit



Pharmacy Lab



UNIQUE FEATURES OF THE DEPARTMENT

Academics:

- Students engage in the chanting of Shlokas of Brihattriya Ayurveda in Vedic Sanskrit, fostering a deep connection with ancient wisdom.
- Active involvement in community awareness programs demonstrates a commitment to societal well-being.
- Encouragement of academic engagement through extracurricular activities like folk dance, youth festivals, and competitions enhances holistic development.
- Student enrichment activities including Shloka recitation, essay writing, declamation contests, quizzes, and poster presentations promote academic excellence and creativity.

2. Research:

- A dedicated research department fosters exploration of Ayurvedic principles and their application.
- Ongoing projects include translating core Ayurvedic manuscripts into English, facilitating global understanding.
- Engagement in international initiatives such as the International Year of Millet demonstrates commitment to interdisciplinary research for health promotion.
- Multinational projects like 'AyurYoga' for mitigating chemotherapy side effects highlight innovative approaches to healthcare.

Hospital:

- Free medical checkup and awareness camps extend healthcare access to underserved communities.
- Government-approved facilities for COVID-19 testing, isolation, quarantine, and vaccination contribute to pandemic response efforts.
- Collaboration with government initiatives, such as mass vaccination drives, showcases community partnerships and public health advocacy.
- Distribution of AYUSH products and Swaranprashan for immunity enhancement reflects a holistic approach to healthcare.
- Hands-on learning through practical training camps provides valuable clinical exposure for students while contributing to corporate social responsibility (CSR).

VARIOUS ACTIVITIES BY THE DEPARTMENT



Poster Making Competition



Rangoli Competition



Educational Skit



Essay Competition



Herbs Placard Competition



Ayurveda Chef Competition



Celebration of International Yoga Day
In collaboration with District Administration, Fatehgarh Sahib





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University Campus:
Off to NH-44, Amloh-Mandi Gobindgarh Road, Punjab (India)