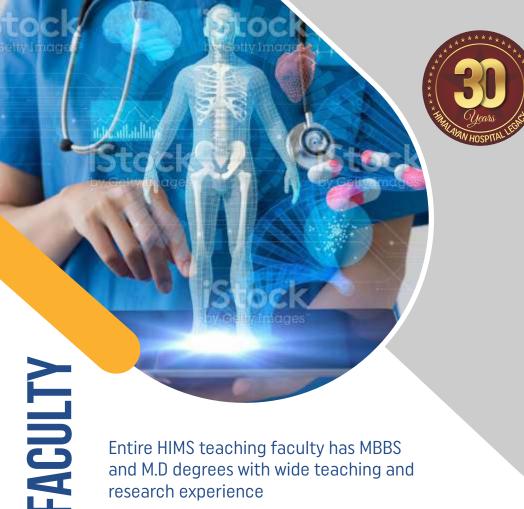


AT HIMS, STUDENTS ARE EQUIPPED WITH IN-DEPTH KNOWLEDGE OF HUMAN

PHYSIOLOGY. THE PROGRAM EXPOSES STUDENTS TO STUDY FUNCTIONS OF HUMAN BODY AND UNDERSTANDING OF CLINICAL APPLICATIONS OF PHYSIOLOGY





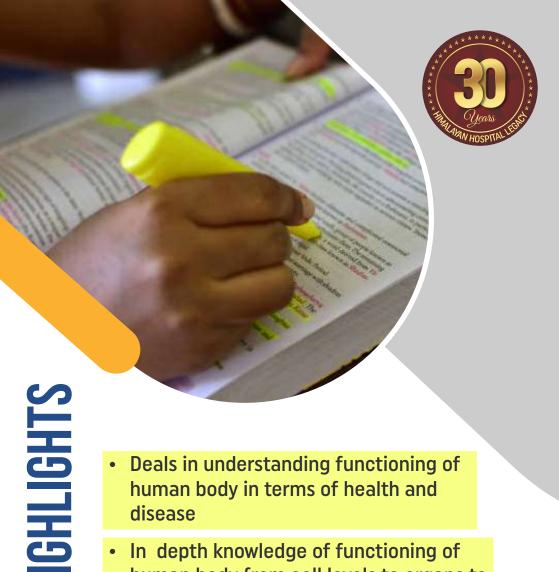
Entire HIMS teaching faculty has MBBS and M.D degrees with wide teaching and research experience

Teaching and Training

- 1. Student-centric pedagogy that stimulates learning and deep understanding of the subject
- 2. Progressive & professionally recognized academic activities with emphasis on practical learning, innovation, skill development and exposure to the latest advancements in Physiology
- 3. Lectures, laboratory sessions, guest lectures by experts, tutorials, , workshops, seminars, interdisciplinary learning, projects, group activities, one-on-one discussions
- Hands-on experience in specialist labs, conferences, seminars, special workshops, research-based projects, assignments, and practical work







- Deals in understanding functioning of human body in terms of health and disease
- In depth knowledge of functioning of human body from cell levels to organs to the entire biological system
- · Enables the students to gain analytical, social and decision-making skills through the extensive research work
- As a Medical Physiologist, one has an extensive list of career options to choose from







Master of Science in Medical Physiology

With this M.Sc. program you will be able to:

- 1. Demonstrate comprehensive understanding of the structure, function of human body
- 2. Understanding of clinical applications of Physiology
- 3. Demonstrate adequate knowledge of current developments in Medical sciences related to Physiology
- 4. To design and carry out research work systematically and accurately
- 5. To interpret and evaluate research publications critically
- 6. Perform and critically evaluate hematology and human/clinical practicals



OSTGRADUATE





POSTGRADUATE PROGRAMS

M.Sc.

Passed MBBS/ BAMS/ BDS/ BPT/ B.Sc. Nursing/ B.V.Sc./ B.Sc. with Zoology as one of the subject and minimum 55% marks, except for MBBS program.

YEARS (4 SEMESTERS)







POSTGRADUATE PROGRAMS Master of Science in Medical Physiology

Selection will be made as per merit list prepared on the basis of marks secured in the qualifying examination and counseling by Admission committee or as decided by University from time to time









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Master of Science in Medical Physiology

Fee Category		Fee dues on	2 Years
Tuition Fee	AIC	Per Semester	50,000
	PRU		37,000
Admission Fee		One time, at the beginning	10,000
Enrollment Fee			1,000
Refundable Security**			10,000
Examination Fee*		Per University Exam	7,500
Supplementary Exam Fee*		Per Course	2,500
Uniform & Sports-ware Fees			-
Vaccination Charges [#]		One time, at the beginning	1,500
Fee to be paid in First Semester		AIC	80,000
Fee to be paid in Other Semester			57,500
Fee to be paid in First Semester		PRU	67,000
Fee to be paid in Other Semester			44,500
TOTAL Fee (₹)		AIC	2,52,500
TOTAL Programme		PRU	2,00,500

 $\textbf{AIC} \text{ -} \text{All India Category} \hspace{0.1cm} | \hspace{0.1cm} \textbf{PRU} - \text{Permanent Resident of Uttarakhand}$





^{*}Fee is subject to revision | Value Added Programs fee will be charged at a stand-alone for each semester

^{**}Refundable Security to be refunded after completion of programme. *If not vaccinated





- Sports Physiologists
- Junior research fellow
- Lab Assistant
- Academician







Merit Scholarship

Upto 100% of Tuition Fee

Merit cum Means Scholarship

Upto 50% of Tuition Fee

Special Scholarship

Upto 100% of Tuition Fee for

- Ward of Armed Forces / Para Military Forces / Police Force
 Personnel (Serving and Retired; Non- Commissioned Officers)
- · Transgender Candidates
- · Differently abled Candidates

Free-ship Scholarship

Completely free education for One Candidates in each academic program of the University who is an orphan / has no earning member in the family

Alumni Concession

Upto 25% of Tuition Fee

Domicile Concession

26% fee relaxation for the Students from Uttarakhand (Permanent Resident)

Interest Free Education Loan Facility

Reservation Policy as specified by the State Government









After doing M.Sc. Medical Physiology, candidates can pursue career options as

- Researcher in laboratories
- Academician
- Assistant lab technician
- Junior research fellow
- Sport physiologists











Established under Section 2(f) of UGC Act 1956, enacted vide an Act of Uttarakhand No. 12 of 2013

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