



NAAC ACCREDITED

Devki Mahaveer Homoeopathic Medical College & Research Hospital

(Run & Managed by Vananchal Educational & Welfare Trust®)

(Approved by Central Council of Homoeopathy and Ministry of AYUSH, Govt. of India, New Delhi & Permanently Affiliated to Vinoba Bhave University, Hazaribagh, Jharkhand)
Farathiya, Garhwa - 822114



PROSPECTUS



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CHAIRMAN MESSAGE



Our vision is based on hard work, open communication, a strong emphasis on team work and a high level responsibility. This visionary culture allows and emphasizes our wards not only to adopt the present day challenges but also to realize their individual responsibilities to the society and our nation at large.

Learning should be based on doing things and not merely knowing things. Until and unless learning solutions relates real life and motivate the learner to acquire and apply the knowledge, the whole process will remain superficial. The medical institution worth its name, looks to optimize the welfare and well being of humankind. Our institution has set special objectives and planned activities for achieving excellence in all spheres of medical education.

The service of the institution in creating personally mature, professionally equipped and service- oriented graduation is really worth mentioning. We strongly believe in academic excellence and do not compromise on Teaching, Standard and Discipline. These three things are the springboards on which we operate.

People who feel good about themselves produce good results and people who produce good results feel good at themselves. We also believe in total learning and sharing.

We at Vananchal Group of Institutions continue to strive for clinical excellence, personalized care and medical services that are responsive to the needs of the society.

We are proud to have UG and PG courses of Medical stream with our Devki Mahabir Homoeopathic Medical College & Research Hospital.

Dinesh Prasad Singh
Chairman
Vananchal Educational & Welfare Trust

PRINCIPAL MESSAGE



We find ourselves today at the threshold of the most exciting and challenging phase in the history of higher education. Creating World Class Professionals who possess knowledge, skill, attitude and values are of paramount importance.

Continuing excellence and quality having been vision, we are committed in our pursuits. Number of new focused initiatives has been taken up. We are proactive; we shall adopt any change and excel there too.

We have a strong meticulously trained, dedicated and committed faculty and staff who at each point are ready to guide the students. The faculties are dedicated to allocate their clinical knowledge from their experiences in their own field of expertise to the students. A well implemented system of constant evaluation helps the students to keep up-to-date with the awareness and real-time self-assessment.

The well-equipped academic laboratories impart the students with practical skills along with the theoretical knowledge they acquire from the syllabus.

The institute has departmental library as well as central library facility with large number of books, journals and internet facility. Hostels offer good accommodation services; with an aim of providing a decent stay as well as the best possible learning and disciplined environment. Students and faculty of our college are also involved in organizing and participating in free medical camps, awareness programs, health educational programs, conferences etc. Cultural programs and recreational facilities support students to de-stress and relax.

Life becomes meaningful with each step that we take towards our vision. Our college has been a center of excellence and attainments both by faculty and students. It's my great pleasure to welcome you all to be the part of this esteemed organization. I pray for the blessing of the all Mighty to empower all of us to endure the pain and challenges of working hard towards the advancement of our vocation and Society.

With warm greetings and best wishes.

Dr. Nand Kishore Prasad
Principal
Devki Mahaveer Homoeopathic Medical
College & Research Hospital

ABOUT TRUST

The Trust is spreading up its activities in the whole society at grass root level having a common vision:

“To establish a socially balanced society through development of educational facilities and providing adequate basic amenities to all the sections at all level with especial attention to deprived, needy, poor and downtrodden in the society.”

The Trust emerged out of the sincerity, to do for the social up-liftment and betterment of downtrodden community, The poor from the downtrodden communities were with very less amenities like education, health, shelter, cloths etc. With these issues of downtrodden and deprived, the Managing Committee of Vananchal Educational and Welfare Trust – VEWT with the help of other started many Programme like

- a. Communal Marriage Arrangement for Poor Family
- b. Medical Camps
- c. Blood Donation Camps
- d. Free Distribution of Chatth Puja Samagree
- e. Seminars on Different Social Issues & Rural Education
- f. Blanket Distribution
- g. Dawat-E-Iftar
- h. Pannshala
- i. Different Scholarship Scheme
- j. Beti Bachao Beti Padhao etc.

including establishment of different educational institutions to promote education in this part of the country.

Prioritizing the vision of the Trust for which the Trust is established are relief of the poor, education, women empowerment, medical relief, self dependence irrespective of caste, creed, race, religion or language and the advancement of any other objects of general public utility.

Our Focus

Upliftment of poor and downtrodden people of the society.

Our Target People

Needy, deprived and downtrodden section of the society.

ABOUT COLLEGE



As the economy is growing, and the world is getting flatter, people all over the world are becoming more and more conscious about their health & wellbeing. This has driven a larger chunk of the population towards exploring the use of alternative means of curing ailments, which can be effective yet gentle on their body. Yes, you guessed it right it was this vacuum that has placed homeopathy as the second most popular mode of therapeutic intervention practiced worldwide, according to WHO. Since 2010, Devki Mahaveer Homoeopathic College and Research Hospital has turned into one of the finest abodes, for quality education in India which aims at providing you with the much-needed launching pad to take off a glorious career into this field of health care. Its state of the art infrastructure and an effective curriculum will ensure that you become a truly world-class practitioner.

Devki Mahaveer Homoeopathic College and Hospital, Garhwa was one more feather in the cap of Vananchal Educational and Welfare Trust under Health Science Education. A fusion of dream & vision of Chairman Mr. Dinesh Singh. The seed of Devki Mahavir Homoeopathic College and Research Hospital was sowed during the Middle of 2010 and Study Course of B.H.M.S. started with First Batch of students during 2011. Our institute is being chosen by many of the Homoeopathic Doctors from various parts of the country to provide Homoeopathic Education to their children and we are grateful to them. All well-wisher's encouragement and faith boosted our confidence to make progress day by day. Backbone our Institute is the strong support of our Chairman Mr. Dinesh Singh at every moment and contribution of dedicated teaching faculty and efforts of our students.

OUR MISSION

To work towards Global and Noble Health through dedicated professional practice

OUR VISION

Raising the honour of homeopathy and homeopathic physicians, through education and research globally

Devki Mahaveer Homoeopathic Medical College and Research Hospital, located in Farathiya, Garhwa District, Jharkhand (822114) is affiliated to Vinoba Bhavae University, Hazaribag, Jharkhand and is recognised by the Central Council of Homoeopathy, New Delhi. The institution follows the curriculum and syllabus as prescribed by the CCH and Vinoba Bhavae University. The institution was initiated by Sri Dinesh Prasad Singh in the year 2010 under Vananchal Educational and Welfare Trust, Farathiya-Hoor, Garhwa District, Jharkhand (822114) which manages an integrated campus spread through 100 acres of land in the rural stretch. The college offers undergraduate (BHMS) course through its 12 departments. The institution also applied for NOC to get from VBU and Gov. Jharkhand - (AYUSH) to startup P.G (MD) courses with 7 branches.

VANANCHAL EDUCATIONAL AND WELFARE TRUST, GARHWA, JHARKHAND **UNDER PROPOSED INSTITUTIONS**

- **DEVKI MAHAVEER MEDICAL COLLEGE & RESEARCH HOSPITAL**
- **PHARMACY COLLEGE**
- **URIMALLA COLLEGE OF LAW EDUCATION**
- **URIMALLA COLLEGE OF GENERAL EDUCATION**
- **VANANCHAL COLLEGE OF TECHNICAL EDUCATION**
- **INTERNATIONAL SCHOOL**
- **WE HOPE BABU DINESH SINGH UNIVERSITY TO BE IN NEAR FUTURE**



COURSES & ADMISSION ELIGIBILITY

UG Courses

- o B.Sc. Anatomy
- o B.Sc. Physiology
- o B.Sc. Biochemistry
- o B.Sc. Microbiology
- o B.Sc. Pathology
- o B.Sc. Pharmacology

PG Courses

- o M.Sc. MEDICAL Anatomy
- o M.Sc. MEDICAL Physiology
- o M.Sc. MEDICAL Biochemistry
- o M.Sc. MEDICAL Microbiology
- o M.Sc. MEDICAL Pharmacology
- o M.Sc. Medical Lab Technology

Admission Eligibility For Under Graduate Courses

Aspirants seeking admission to 3-year Full-time B.Sc Program should meet the following criteria as specified by the institute.

Academic Requirement:

Candidate must have passed 10+2 with the subject of Physics, Chemistry, Biology (PCB)/Mathematics(PCM) or both(PCMB), Inter Vocational and English individually and must have obtained a 50% marks taken together in Physics, Chemistry and Biology/Mathematics.

OR

Candidate has passed 10+2 examination in any stream other than science and holding 2 years full-time regular diploma in a paramedical subject from a recognized medical college only.

For post Graduate Courses

Admission Eligibility For post Graduate Courses

Candidates seeking for admission to the first year of the M.Sc. Post-Graduate Degree (Medical) Courses shall be required to possess the following qualifications:

M.Sc. Medical Anatomy: Candidates who have passed B.Sc. Zoology/ Biology/ Bio-Sciences/ Life Sciences/ BSMS/ BUMS/ BAMS/ BHMS/ BPT/ BDS/ MBBS.

M.Sc. Medical Physiology: Candidates who have passed B.Sc. Zoology/ Biology/ Bio-Sciences/ Life Sciences/ Bio-Technology/ Physics/ Chemistry/ Bio-Chemistry/ Botany/ Nutrition/ BSMS/ BUMS/ BAMS/ BHMS/ BPT/ BDS/ MBBS.

M.Sc. Medical Bio-Chemistry: Candidates who have passed B.Sc. Chemistry/ Bio-Chemistry/ Bio-Sciences/ Zoology/ Biology/ Molecular Biology/ Nutrition and Dietetics/ BSMS/ BUMS/ MBBS.

M.Sc. Medical Microbiology: Candidates who have passed B.Sc. Chemistry/ Bio-Chemistry/ Bio-Sciences/ Zoology/ Biology/ Molecular Biology/ Nutrition and Dietetics/ BSMS/ BUMS/ BAMS/ BHMS/ BPT/ BDS/ MBBS.

M.Sc. Medical Pharmacology: Candidates who have passed B.Sc. Chemistry/ Bio-Chemistry/ Bio-Sciences/ B. Pharmacy/ M.Pharmacy/ BSMS/ BUMS/ BAMS/ BHMS/ BPT/ BDS/ MBBS.

M.Sc. Medical Lab Technology: Candidates who have passed B.Sc. Zoology/ Biology/ Bio-Sciences/ Life Sciences/ Bio-Technology/ Bio-Chemistry/ Nutrition/ B.Sc. Chemistry/ B.Sc. MLT/ BMLT/ BHMS/ BPT/ BDS/ MBBS.

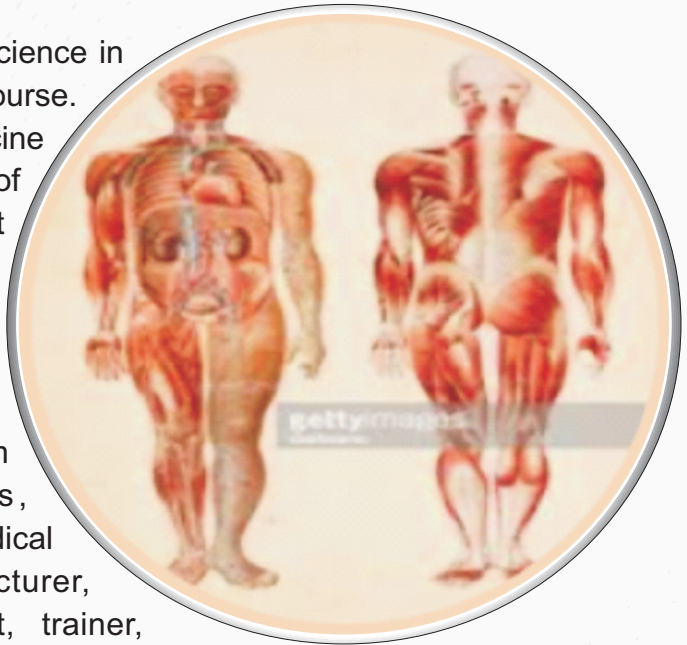
[NOTE: Seats reservation for ST/SC/OBC/physically disabled , as per state/central govt. and regulatory body norms.]

B.Sc. Anatomy

3 years B.Sc. Anatomy or Bachelor of Science in Anatomy is an undergraduate Anatomy course.

Anatomy is a branch of biology and medicine that is the consideration of the structure of living things. It is a general term that includes human anatomy, animal anatomy (zootomy), and plant anatomy (phytotomy).

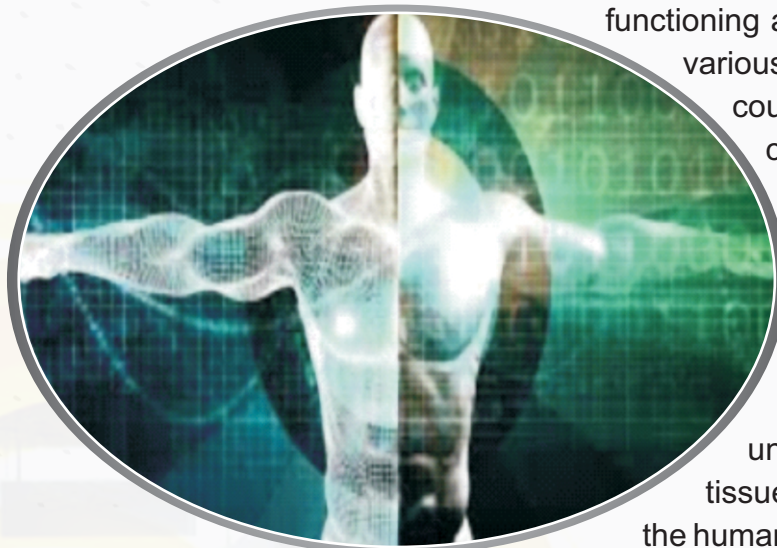
Bachelor of Science in anatomy offers you many job roles like Medical coder team leader, trainee medical coders, demonstrator, configuration analyst, medical transcriptionist, reader anatomy, lecturer, assistant professor, medical scientist, trainer, doctors, pharmaceutical scientist, teacher, researcher, anatomist, etc.



Scope : Candidates can be a part of some of the job opportunities like Medical coder team leader, trainee medical coders, demonstrator, configuration analyst, medical transcriptionist, and after completing M.Sc. and Ph.D. one can eligible for reader anatomy, lecturer, assistant professor, medical scientist, trainer, doctors, pharmaceutical scientist, teacher, researcher, anatomist.

B.Sc. Physiology

BSc in Physiology is a 3- year undergraduate course during which students learn about the functioning and working of the human body, the various organs, and cells and tissues. The



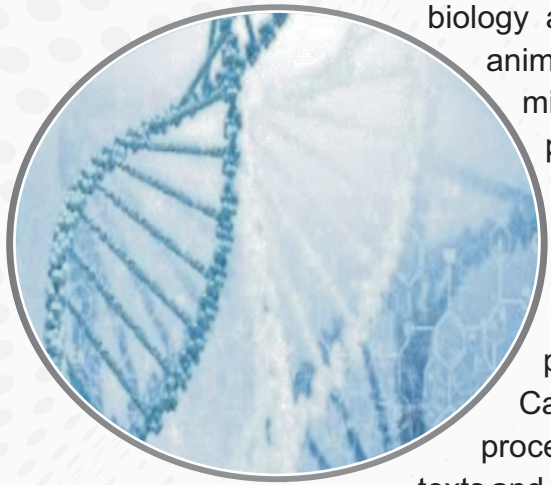
course is designed to familiarise the candidates with the mechanical, physical, and biochemical functions that work cohesively to keep the body in good health. The discipline of physiology is an offshoot of the discipline of biological sciences that plays a crucial role in helping us understand how the various organs, tissues, and cells function. Understanding the human physiology is hence vital in devising diagnostic techniques and appropriate treatment

procedures for the body.

Scope : Undergraduates in Physiology have plenty of options to choose from in terms of their career. One can choose to work with firms such as Biomedical firms, Hospitals & Clinics, Pharmaceutical, Research laboratories etc.

B.Sc. Biochemistry

B.Sc in Biochemistry is a three-year undergraduate program that offers in-depth knowledge of biology and chemistry with regard to plants, humans and animals processes, human physiology, basic immunology, microbiology, enzymology etc. The main aim of the program is to make students understand the dynamics and mechanism of the biological activities taking place inside the human body. The knowledge gained through the studying biochemistry is widely used in various industries like medical research, food and packaging, pharmaceuticals, medicine and genetics. Candidates who have an aptitude for complex biological processes and have a thorough understanding of relevant texts and have good research skills can take up the course.



Scope : Jobs directly related to B.Sc. Biochemistry degree include:

Academic researcher , Analytical chemist, Biomedical scientist, Biotechnologist, Clinical research associate, Clinical scientist, biochemistry, Forensic scientist, Medicinal chemist, Nanotechnologist, Pharmacologist, Physician associate, Research scientist (life sciences), Scientific laboratory technician

B.Sc. Microbiology

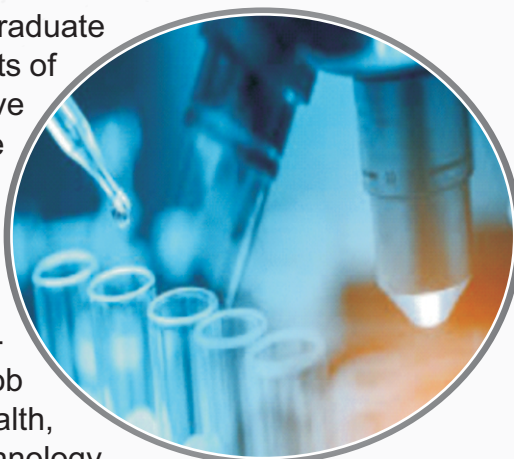
B.Sc Microbiology 3-year is an undergraduate course that deals with studying microorganisms with particular emphasis on the biology of bacteria, viruses, fungi, and protozoan parasites. Microbiologists are needed to conduct the research required to fight infectious diseases in the future. They must also have an in-depth understanding of the role of microbes in the environment and use them for food production, biotechnological and industrial purposes. the pathogenic potential of organisms that cause disease in humans . Institutions providing job opportunities in B.Sc Microbiology aspirants are biochemical scientist, clinical research associate, food technologist, and healthcare scientist in the private and public sector with a decent amount of minimum wages.



Scope : After B.Sc in microbiology one can work as: Biomedical scientist. Biotechnologist. Clinical research associate, Food technologist, Healthcare scientist, immunology, Microbiologist, Nanotechnologist and after completing M.Sc. and Ph.D. one can eligible for reader anatomy, lecturer, assistant professor.

B.Sc. Pathology

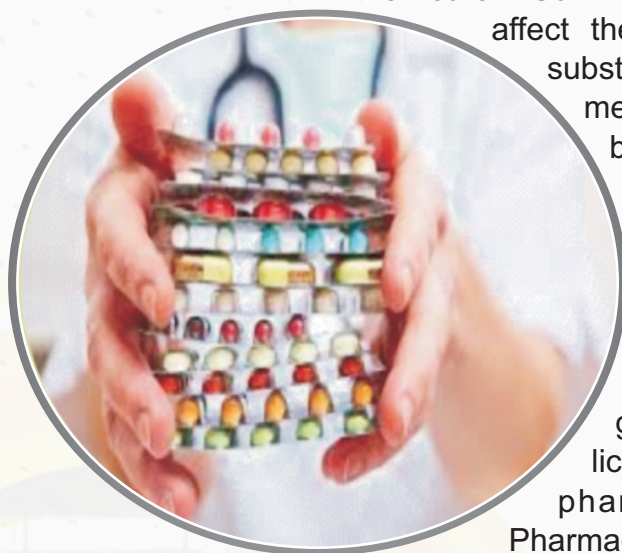
B.Sc Pathology is a three-year full-time undergraduate program that deals with studying the causes and effects of disease or injury. Bsc in Pathology designed to give students knowledge of diseases incorporating a wide range of biology research and medical practices. ... It involves examining tissues, organs, body fluids, and autopsies to study and diagnose disease. This course is best suited for students who wish to pursue their career in Medical Sciences or any other medicine-related field. In addition, this course offers ample job opportunities in areas such as Agriculture, Public Health, Drug Manufacturing, Pharmaceutical and Biotechnology Companies, and Colleges/ Universities.



Scope : Pathology is the demanding and evergreen field of medicine and diagnosis. Demand of pathologist is never ended. However, career scope in this field is vast. B.Sc Pathology graduates have job opportunities in both private and public organizations. Upon completing the course, graduates can work as pathologists with top organizations. Graduates acquire various skills and knowledge during the course, which provides them opportunities in a diverse range of careers. Some of the top professional jobs available to B.Sc Pathology graduates are: Pathologist, Data Analyst, Research Assistant, Lab Manager, Research Scientist, Biochemist and after completing M.Sc. and Ph.D. one can eligible for reader anatomy, lecturer, assistant professor.

B.Sc. Pharmacology

3 Years B.Sc. Pharmacology is the study of drugs and how they affect the body. This means creating new chemical substances and analyzing the effects of established medicinal compounds, as well as understanding both the beneficial and harmful effects of drugs. The subject involves elements of toxicology, biology, chemistry, and physiology, and is a broad scientific field applicable to many careers in the life science area. It is important to note the difference between the studies of pharmacy and pharmacology. Courses in pharmacy are geared towards equipping graduates with licenses to dispense prescription medicines in pharmacies, or to become a pharmacist.

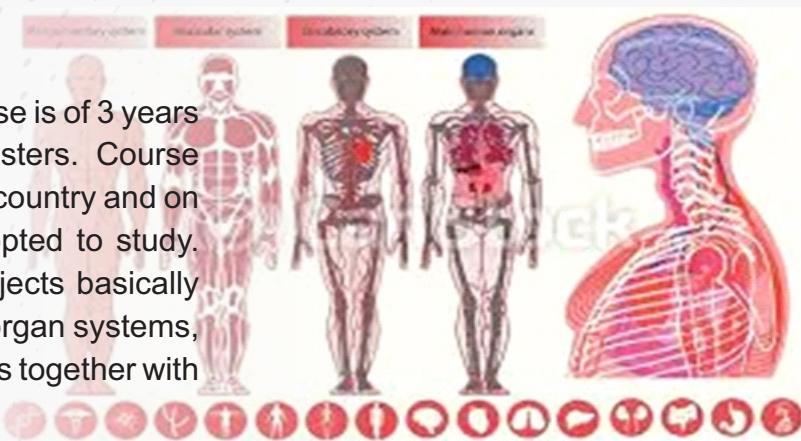


Pharmacology courses focus more on the research aspect of this science, teaching the student to investigate the effects of chemical compounds and to innovate ways of creating remedies to the many physical and mental ailments which affect people and animals.

Scope : Our undergraduate degree programs in pharmacology provide a solid foundation in biomedical sciences and prepare individuals for a wide range of career options. Pharmacology graduates typically find employment in universities, hospitals, pharmaceutical and biotech industries, private and public research organizations, consulting companies, and government agencies, both within Canada and abroad. Some graduates additionally pursue training in professional degree programs, such as medicine (MD), pharmacy (PharmD or BScPharm), and dentistry (DDS)

M.Sc. Medical Anatomy

Master of Science in Medical Anatomy is a postgraduate program. The duration of this course is of 3 years which is divided into four semesters. Course duration will differ from country to country and on the specialization which one is opted to study. The M.Sc. Medical Anatomy Subjects basically focuses on the scientific study of organ systems, tissue structures, and whole bodies together with their cellular and structural components and dynamics.



Scope : After M.Sc. Anatomy one can work in physiotherapy-related occupations, exercise physiology, cardiology, audiology, neurophysiology or speech and language therapy for private hospitals and medical services.

Top Recruiters: Biomedical Research Laboratories, Research Institutes, Biotechnology/ Pharmaceutical Companies, Schools/ Universities, Applied Arts & Science Institutions

M.Sc. Medical Physiology

M.Sc. Medical Physiology is a three-years post-graduate programme focused on equipping students with an in-depth knowledge of human anatomy, physiology and biochemistry. The programme exposes students to studies involving many organism functions. On successful completion of the course the candidates can join employment areas like Clinical Laboratories, Medical Colleges or Universities, Hospitals, Medical Research Units, Biotechnological Companies as Full time Researcher in Laboratory, Academician, Assistant Lab Technician, Immunologist, Neuroscientist, Endocrinologist, etc.



Scope : M.Sc. Physiology Course Scope

The scope is there that the students will learn about the different types of injuries and their treatment.

This degree course can serve as a base course for the higher degree program in this field.

There is a huge scope that students will enter the research area and work on discoveries pertaining to these topics.

They can also choose to become teachers in this area. They can opt to become teachers in private as well as government organizations.

M.Sc. Medical Biochemistry

3 years M.Sc. in Medical Biochemistry is a comprehensive study of biological processes with



the applicability of chemistry in the procedures. The study of the program deals extensively with the subjects of biology and medicine combined together. This course is extensively career oriented which helps graduates take up lucrative career options after its completion. Furthermore, taking up the study of master's program in the field of Medical Biochemistry builds a strong foundation for students who wish to pursue research programs in the future.

Scope : M.Sc. Biochemistry student has various prospects to choose from once the course is completed. There are many lucrative job positions like associate engineers, research scientists, professors, research biochemists, regional managers, and other similar positions available to MSc Biochemistry graduates. Various Pharmaceutical companies are big-time employers of biochemistry students. The currently unexplored field has huge potential for growth and hence, we have seen more and more youth opting for a career in biochemistry as compared to the before times. This course not only exposes you to career options in the jobs sector but also opens you to the option of further studies in the same discipline.

M.Sc. Medical Microbiology

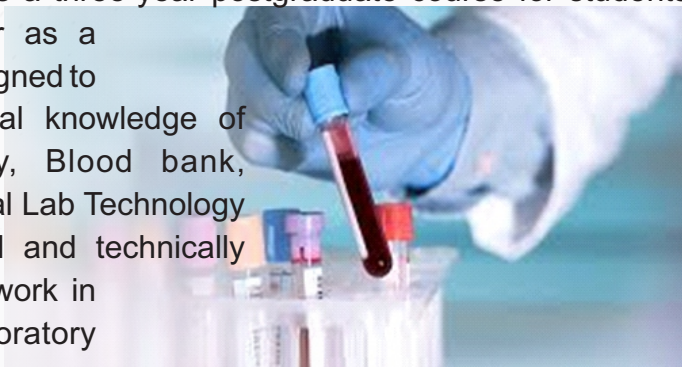
The aim of the 3 years M.Sc. Medical Microbiology is to train the students of in the field of Medical Diagnostic Microbiology. Knowledge and practical skills shall be acquired by the candidates in the sub-specialities of Bacteriology including Mycobacteriology, Virology, Parasitology, Immunology, Serology & Mycology so as to be able to deal with diagnosis and prevention of infectious diseases in the community. They will be trained in basic research methodology including molecular biology so that they are able to conduct fundamental and applied research. They will also be trained in teaching methods so that they can take up teaching assignments.



Scope : The scope of Microbiology is huge because of the involvement of microbiology in various fields such as Pharmacy, Medicine, clinical research, agriculture, dairy industry, water industry, nanotechnology & chemical technology. At present, the scientific, analytical and problem-solving skills developed by microbiology graduates are high in demand by employers. You can choose to stay in education & do a master degree or Ph.D. in microbiology. Whether you can decide to enter the job market after graduation degree. With a degree in microbiology, you can get opportunities in various fields like healthcare organizations, forensic science laboratories, environmental organizations, higher education institutions, food and drink, publicly funded research organizations, pharmaceuticals and many other industries.

M.Sc. MEDICAL LAB TECHNOLOGY

M.Sc in Medical Laboratory Technology is a three-year postgraduate course for students looking forward to building their career as a Medical Lab Technician. The course is designed to impart students' theoretical and practical knowledge of Microbiology, Haematology, Cytology, Blood bank, Biochemistry, Toxicology etc. M.Sc Medical Lab Technology course produces practically experienced and technically sound professionals who are eligible to work in private hospitals and biomedical laboratory centers.

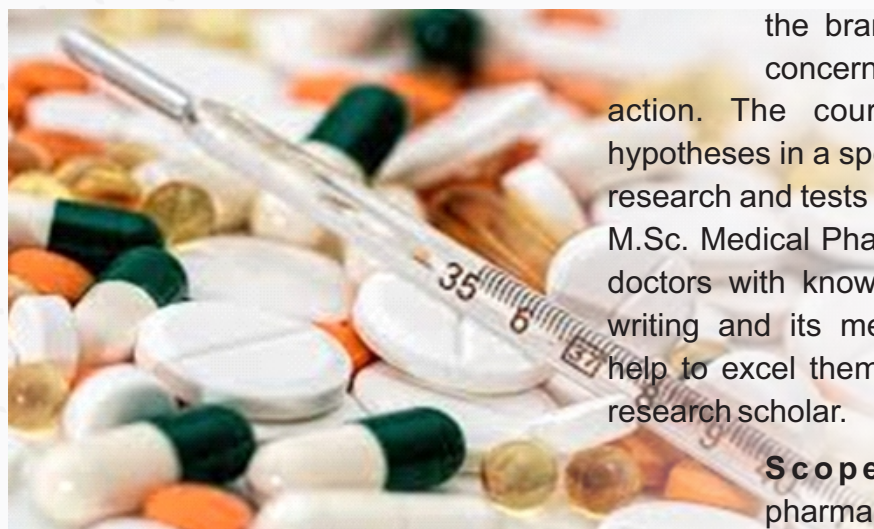


Scope : After M.Sc. MLT Employment Areas are Clinics, Colleges & Universities, Commercial Clinical Laboratories, Hospitals, Nursing Homes, Pharmaceutical Laboratories, Public Health Facilities, etc. with job profile as Analytical Chemistry Associate/Scientist, Blood Bank Technician, Blood Transfusion Assistant, Drug Safety Associate, Lab Assistant, Lab Technician Trainee, Lab Technician/Medical Technician, Medical Lab In-charge, Medical Officer, etc.

Top Recruiting Organizations are Hospitals, clinics, Nursing homes, Public health facilities, Pharmaceutical laboratories, etc.

M.Sc. Medical Pharmacology

3 Years M.Sc. Medical Pharmacology is a postgraduate Pharmacy course. Pharmacology is



the branch of medicine and biology concerned with the study of drug action. The course includes the formulate hypotheses in a specific area of pharmacological research and tests them through active research. M.Sc. Medical Pharmacology trains the budding doctors with knowledge of correct prescription writing and its medico-legal importance. Also, help to excel them as good academicians or a research scholar.

Scope : After becoming a pharmacologist, you can get so many great job opportunities. It includes

working for research organizations, hospitals, universities, and pharmaceutical companies.

If you are someone who loves research, then you should pursue pharmacology as your career. After M.Sc. Medical Pharmacology Employment Areas Defense Services, Government Agencies, Hospitals, Private Clinics, Research Colleges/Universities, Supply & Distribution of Medicines, etc. with Job Profiles Supply Manager, Pharma Researcher, Pharmacologist, Drug regulatory officer, Retail seller etc. Top Recruiting Organizations for M.Sc. Medical Pharmacology in pharmaceutical companies like Dr. Reddy's Laboratories, Zydus, Sun Pharma Laboratories Ltd, Cipla Limited, Lupin Pharmaceutical, Aurobindo Pharma, Piramal, etc.

Academic Facility

Facilities

Team of Experienced, Highly qualified, dedicated, skilled teaching staff from concern specialization, as well as allied medical qualification with various designations are working to provide good knowledge beyond the curriculum.

Teaching Facilities

Method of teaching is beyond blackboard by use of Audio-visual aids- such as Smart Classes, LCD projectors, Slide projectors, DVD, TV, Over Head Projectors, etc. Ultimately is to make it more effective, informative and for better understanding.

Guest Lectures

In Medical Science Clinical knowledge is more important hence Guest Lectures, Seminars, Workshops are being conducted by inviting skilled resource persons from outsourcing.

Academic Competitions

By rotation Class Room Seminar is conducted among students for every subject and every class to improve their skill of presentation and explore their hidden characters.

Practical Training

Practical Training is provided at the student level as per Curriculum at laboratories which are 100% equipped as per Regulations framed by the University and apex body. Additional training is provided during their Internship period. Student witness Post Mortem at District Hospital and Community Health Centre officially.

Teaching Up-gradation

Regular monitoring is made on teaching skills, the methodology of teachings. Each teacher adopts Teaching Planner as per calendar and microteaching teaching plan. Once in a month monitoring is done inter departmentally and by the head of the institute.

Curricular and extracurricular Activities

As per calendar Curricular and extracurricular Activities are being conducted throughout the year in a planned manner. Facilities are provided to the students who have a keen interest in Sports, Cultural and Art activities. Students have show achievement at University level competitions.

Social And Health Activities

Regularly Health awareness, Medical camps are organized with the help of Clinical and Community departments.

Hospital Tie-up

Devki Mahavir Homoeopathic College and Research Hospital has its own 50 bedded hospital and also tie-up with 100 bedded Government Sadar Hospital, Garhwa (Jharkhand) to provide necessary training to all concern students of the college.

Library

Books are the lifeblood of any educational system. The college library has adequate no. of books, journals (Indian & Foreign), Supplements & other learning material for students. The books are available as per CCH norms. Internet connectivity and online information sources are also available. There is a separate reading room for students and faculty members. Xerox machine, Fax machine & Computers are available in the library for student's use. Library timing & its functions are totally guided by the rules & regulations of the librarians. There are also departmental libraries with the latest editions of textbooks recommended for study by D.C.I. Internet, Xerox, Scanning are some of the facilities available.

Academic Facility at a Glance



DMHMC&RH at a Glance



Rules & Regulation for Students

1. Students are expected to use only courteous & polite language and behave with decorum, with the faculty members and the staff of the College/Institute.
2. Students shall avoid using any insulting, inciting, threatening language when talking with fellow students and should abstain themselves from violence.
3. Students shall not talk or act in any manner outside the institution in a way that would bring disrepute to the College/Institute.
4. The students shall be regular and punctual in attending classes and all activities connected with the College/Institute. As per university/Board/Council rules 75% attendance is mandatory to appear in final examinations. However for Internship (as applicable) required attendance (as per norms of Council/University/Board) is compulsory.
5. Gathering in groups at roads, entrance, exit and pathways is strictly prohibited.
6. The students shall observe strict silence in the class irrespective of the presence or absence of the faculty member.
7. Students should not leave the class during class hours or attend it late under the pretext of paying fees, visiting the library etc.
8. Students are expected to read notices/circulars displayed on the College/Institute Notice Board. Ignorance of not reading any notice/circular thus displayed shall not be accepted as an excuse failing to comply with the directions contained in it.
9. All vehicles should be parked in the allotted place. Vehicles found parked in unauthorized places shall be impounded.
10. While attending College/Institute functions, the students will conduct themselves in such a way as to bring credit to themselves and to the institution/College.
11. Spitting, smoking and throwing bits of paper inside the College/Institute campus/Hostels are prohibited.
12. Students are forbidden from entering the College/Institute office and the staff rooms during unspecified hours.
13. Students are prohibited from damaging the building or any other property of the College/Institute/Hostel in any way. The cost of any damage so caused will be recovered from the students collectively if the responsibility for it cannot be fixed on any individual or group of individuals.
14. Representation of complaints and grievances may be made individually to the Principal through the Class Teacher concerned or Discipline-cum-Grievance Committee.
15. No meeting/function of any kind shall be held in the College/Institute premises without the written permission of the Principal.
16. No notice of any kind shall be circulated among students or displayed on black boards or on notice board, no information or report should be sent to press or broadcasting agencies without the permission and approval of the Principal.
17. The Principal will deal strictly with students who play a leading part, by organizing or assisting, in strikes.
18. The students are expected to take up all assignments, tests and examinations of this College/Institute/University seriously and would try to perform the best.
19. Misconduct during examination, production of false information or documents for admission purpose and the failure to return loaned materials or settling debts with the College/Institute would be seriously dealt with.
20. In this campus various courses are conducted simultaneously and hence, students should observe SILENCE in the campus.
21. Ragging and Eve Teasing are considered as crime and strictly prohibited by an act promulgated by the Government with the penalty of Rs.10,000/- and two years' imprisonment. If any student indulges in any form of ragging or Eve-Teasing inside the College/Institute premises or outside, he/she will be summarily expelled from the College/Institute. Students are required to submit Anti Ragging affidavits **Annexure III & Annexure IV** in prescribed format before the commencement of classes.
22. Each student of this College/Institute must possess Student Identity Card with his/her photograph affixed on it, duly attested by the Principal. The students must compulsorily wear the Student Identity Card inside the College/Institute Campus.
23. Students shall come clean, tidy and modestly dressed in College/Institute Uniform. Students not in College/Institute Uniform would be marked as absent for that particular day. If non-adherence to this rule is reported against a student often, severe action may be initiated against him/her. Students must use aprons while working in lab and hospital.
24. Use of mobile phones within the class is strictly banned. Violation of this rule by any student would result in impounding of the Cell phone and strict disciplinary action against the student.
25. Annual fees are payable in one stroke as prescribed by the College/Institute on or before the scheduled dates to avoid fine. Fine will be charged as applicable for the late fee submission.
26. Fees once paid are not transferable / adjustable or refundable under any circumstances.
27. No student shall be allowed to appear for the university examinations unless he/she paid all his/her dues and completed his/her work assignments to him/her along with minimum 75% attendance in all classes/Lab work.
28. Hostlers are not allowed to use electric / gas stoves, heaters, etc in hostel rooms except in designated places.
29. Loitering in the Hostel campus during the class hours will not be allowed and if found disciplinary action may be initiated.
30. Visitors are allowed only in guest room of the hostel between: 4:30 p.m. and 6:30 p.m for hostellers. Visitors are not allowed beyond the visiting area. No outside Guest\Students will be allowed inside the hostel.
31. Students during their stay in the hostel will be governed by the College/Institute administration rules.
32. In Hostel, Food will be served only in the designated Dining Hall(s) and only during the specified timings. Wasting food & water will not be encouraged.
33. Smoking, Alcohol & Narcotic consumption is strictly prohibited in and around the College/institute and Hostel premises. Strict action will be taken against offenders by the College/Institute administration or disciplinary committee.
34. Late comers in Hostel will be penalized.
35. Students should not involve themselves either directly or indirectly in any form of politics, Unions or any other such formation either inside or outside the College/Institute during their period of study. If a student fails to comply with this regulation, strict disciplinary action will be initiated against the student as deemed fit by the Disciplinary committee/Principal/Management which may even result in the rustication of the student from the College/Institute.
36. The management reserve the right to change any rules & provisions as and when required.

HOW TO REACH

Contact for Admission :
Call us : 06561 -254577, 9431136645
Mail us : dmhmch_garhwa@rediffmail.com
Apply online : www.vananchaltrust.org

By Rail – The college reach is within the per view of East Central Railway. It is in between two railway station that is Garhwa and Garhwa Road, both railway stations are 4.5 km from the College campus. There is direct rout to the college from Delhi, Punjab, Haryana, Jammu Kashmir, Rajsthan, U.P., M.P., Maharashtra, and South Indian States, West Bengal, Orissa is also connected via Railway. There are direct trains from these states. Rajdhani express stoppage is also available at Garhwa Road station. The facilities of vehicle are also available from the Devki Mahaveer Homoeopathic Medical College & Research Hospital to Railway station.

By Road – The Devki Mahaveer Homoeopathic Medical College & Research Hospital is situated 0.5 km form National Highway no. 75. Bus facilities are available from Chattisgarh, Bhopal, Madhya Pradesh, Varansi, Gaya Aurangabad, Dehri-on-son, Sasaram, Daltonganj, Ambikapur, Ranchi, Dhanbad, Bokaro, Jamshedpur etc.

By Air – There is three near by of Garhwa that is Ranchi, Varansi and Patna.

OUR OTHER EDUCATIONAL VENTURES



Dinesh College of Education



Vananchal Dental College & Hospital



Vananchal College of Science



Vananchal School of Nursing



Vananchal College of Nursing



Vananchal Institute of Health Education & Research

DEVKI MAHAVEER

HOMEOPATHIC MEDICAL COLLEGE

Devki Mahaveer Homoeopathic Medical College & Research Hospital

(Run & Managed by Vananchal Educational & Welfare Trust®)
(Approved by Central Council of Homoeopathy and Ministry of AYUSH, Govt. of India, New Delhi &
Permanently Affiliated to Vinoba Bhave University, Hazaribagh, Jharkhand)
Farathiya, Garhwa - 822114