

Course Catalogue



National Institute of Health Science & Research

Join NIHSR and Achieve Your Dreams with Knowledge & Care

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About the Institute

The National Institute of Health Science & Research (NIHSR), New Delhi, is an autonomous institute registered under the Societies Registration Act XXI of 1860, Government of India, NCT of Delhi. It is certified by the Government of India (Ministry of Human Resource Development) under the Copyright Act 1957, Registration No. 5117/2016-CO/L, and certified by the Government of India (Ministry of Commerce & Industry) under the Trade Marks Act 1999, TMA No. 2153333.

The institute is also registered under the Ministry of Micro, Small & Medium Enterprises (MSME) with Udyam Registration No. UDYAM-PB-12-0026226.

NIHSR conducts examinations, issues academic guidelines, prepares curricula, declares results, and promotes a wide spectrum of academic programs—including Yogic & Naturopathy, Paramedical, and allied healthcare courses—through a growing network of affiliated institutions

A Premier Centre for Integrative Health Education

Welcome to the National Institute of Health Science & Research, a leading centre of excellence in education, research, and holistic healthcare.

Our institute offers comprehensive programs in Para-Medical Technology, Para-Dental Sciences, Para-Veterinary Sciences, Naturopathy & Yoga, Yoga Education, and Ayurveda.

At NIHSR, we are dedicated to nurturing highly skilled, compassionate professionals who can make a measurable impact in the healthcare industry. We provide a conducive learning environment, state-of-the-art facilities, and a faculty of experienced scholars and practitioners, ensuring that students receive both theoretical knowledge and advanced clinical exposure. Our philosophy embraces a holistic approach to healthcare, integrating traditional and complementary practices with modern scientific advancements.

Academic Excellence and Training

Education and training are at the heart of our mission.

Our rigorous, industry-relevant programs equip students with the knowledge, practical expertise, and ethical values needed to excel in their chosen fields. The curriculum emphasises a multidisciplinary approach, blending foundational theory with hands-on experiential learning, clinical practice, and research opportunities.

NIHSR places strong emphasis on research and innovation, encouraging students and faculty alike to undertake cutting-edge projects that contribute to the advancement of healthcare knowledge and meet the evolving needs of the profession. Through these initiatives we foster innovation, improve patient care, and promote evidence-based practices.

Community Engagement and Global Outlook

Social responsibility is integral to our vision.

The institute organises free health camps, awareness programs, and preventive-care initiatives for underserved populations.

We actively seek national and international collaborations with universities, research institutions, and healthcare organisations to enhance educational and professional opportunities for our students and faculty.

Student Support and Inclusive Growth

At NIHSR we prioritise the overall development and well-being of our students.

Comprehensive support services—including counselling, mentorship, and career guidance—help ensure both academic success and personal growth. We foster an inclusive, diverse, and collaborative learning environment that values cross-cultural understanding and mutual respect.

We invite you to explore our official website www.nihsr.com for detailed information about programs, faculty, infrastructure, research initiatives, and admission procedures.

Whether you are a prospective student, researcher, healthcare professional, or community partner, we welcome you to join us in advancing healthcare education, research, and holistic wellness.

Together, let us strive for excellence, compassion, and a transformative impact in the field of health sciences with the National Institute of Health Science & Research (NIHSR).

Mission

The National Institute of Health Science & Research (NIHSR) is committed to setting the highest standards in health education, research, and holistic medicine.

Our mission focuses on the following key objectives:

1. Quality Education – Provide students with a balanced and in-depth understanding of modern science and traditional systems of medicine.
2. Practical Training – Develop real-world skills through advanced laboratories, hospital rotations, and community health programs.
3. Research & Innovation – Encourage pioneering research and evidence-based practices that advance healthcare knowledge and treatment methods.
4. Ethics & Compassion – Instill empathy, integrity, and strong ethical values in all aspects of healthcare delivery.
5. Community Service – Promote preventive care and public health awareness through outreach activities and free medical camps in both rural and urban areas.
6. Global Collaboration – Build academic and research partnerships with national and international institutions to offer students global exposure and opportunities.



Vision

The National Institute of Health Science & Research (NIHSR) envisions becoming a nationally and internationally recognized center of excellence in health sciences, alternative medicine, and holistic wellness education.

Our vision is to:

1. Lead in Integrative Healthcare Education – Set benchmarks for combining modern medical science with traditional and complementary healing systems.
2. Advance Global Health Standards – Contribute to the global dialogue on evidence-based, patient-centered healthcare practices.
3. Foster Lifelong Learning – Inspire students, faculty, and healthcare professionals to continually expand their knowledge and skills.
4. Promote Innovation & Research – Serve as a hub for groundbreaking research that addresses emerging healthcare challenges and improves community well-being.
5. Build Sustainable Communities – Strengthen public health by supporting preventive care, environmental responsibility, and equitable access to healthcare.
6. Empower Future Leaders – Cultivate visionary healthcare professionals who combine compassion, cultural sensitivity, and leadership in every aspect of their practice

General Information

Eligibility & Admission Procedure

- Admission is open to candidates who meet the specific eligibility requirements of each course.
- Application forms can be downloaded from the official website or collected directly from the Head Office.
- Completed forms, along with the required documents and processing fee, must be submitted before the notified deadline.
- All admissions are subject to verification of academic credentials and compliance with institute regulations.

Examination & Evaluation

- The Institute conducts Annual Examinations (December–March) and Bi-Annual Examinations (August–September).
- Evaluation includes internal assessments, practical examinations, and viva voce, ensuring a comprehensive review of theoretical knowledge and practical skills.

Scholarships & Financial Aid

- Limited merit-based scholarships and need-based fee concessions are offered to eligible students.
- Detailed information on available scholarships, application procedures, and deadlines is published annually with the admission notification.

Placement & Internship

- NIHSR maintains strong linkages with hospitals, research centres, and industry partners to facilitate internships and employment opportunities.
- A dedicated Placement Cell assists graduates in securing positions in India and abroad, providing guidance on career planning and professional development.

Diploma in Medical Laboratory Technology (DMLT)

Course Overview

- The Diploma in Medical Laboratory Technology is a 2-year professional program designed to train students in the collection, testing, analysis, and reporting of clinical samples.
- This program equips learners with the scientific knowledge and hands-on skills needed to assist physicians in diagnosing, treating, and preventing diseases.

Eligibility

- 12th (Any Stream) or equivalent from a recognised board.
- Candidates with a Science background (Physics, Chemistry, Biology) are preferred, but applicants from other streams are also eligible as per institute norms.
- Bridge courses, if required, may be provided by the institute.

Duration & Mode

- 2 Years

Available in Regular and Distance/Hybrid learning formats.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology
- Clinical Biochemistry
- Microbiology & Parasitology
- Laboratory Safety & Quality Control
- Practical Training & Internal Assessment

Year 2

- Haematology & Blood Banking
- Immunology & Serology
- Clinical Pathology & Cytology
- Instrumentation & Advanced Diagnostic Techniques
- Internship / Hospital Posting & Viva Voce

Teaching Methodology

- Interactive lectures, laboratory demonstrations, hospital postings, and supervised internships to ensure hands-on clinical competency.

Key Benefits of the Program

- Industry-oriented curriculum aligned with current diagnostic standards.
- Extensive clinical exposure through affiliated hospitals and diagnostic centres.
- Emphasis on quality control and laboratory management for real-world readiness.
- Option to pursue higher studies such as B.Sc. MLT or related bachelor programs.

Future Scope & Career Growth

Graduates can explore opportunities in:

- Multispeciality Hospitals and Diagnostic Labs
- Pathology & Research Laboratories
- Public Health Departments
- Pharmaceutical & Biotechnology Companies
- Blood Banks and IVF Centres

Higher Education Pathways:

- B.Sc. in Medical Laboratory Technology
- M.Sc. in Clinical Biochemistry / Microbiology
- Specialized certification in Molecular Diagnostics, Histopathology, etc.

Job Opportunities & Roles

- Medical Laboratory Technician
- Pathology Lab Manager
- Research/Clinical Laboratory Assistant
- Quality Control Analyst
- Phlebotomist / Blood Bank Technician

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹4.0 – ₹6.0 Lakh per annum
- With advanced specialization or supervisory roles, earnings can rise further depending on location and sector.

Key Skills You Will Gain

- Proficiency in operating advanced diagnostic equipment
- Strong analytical and problem-solving abilities
- Knowledge of biomedical ethics and patient safety
- Record-keeping and laboratory management

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Payment Options: Flexible installment plans available as per institute norms.
- Fee covers tuition, laboratory training, clinical postings, and internal assessments.
- Examination fees and research/dissertation expenses, if any, will be notified separately.
- Limited merit-based scholarships and need-based concessions may be available; details are announced with admission notifications.

Why Choose NIHSR for DMLT

- State-of-the-art diagnostic laboratories for practical training.
- Experienced faculty from medical and research backgrounds.
- Dedicated placement cell with strong hospital & industry partnerships.
- Supportive learning environment with digital resources and 24×7 helpline.

Bachelor of Medical Laboratory Technology (BMLT)

Course Overview

- The Bachelor of Medical Laboratory Technology (BMLT) is a three-year undergraduate program (plus one year of compulsory internship) that provides in-depth knowledge of diagnostic laboratory science.
- Students are trained to perform and interpret complex clinical tests, manage modern laboratories, and support physicians in disease detection, treatment planning, and preventive healthcare.

Eligibility

- 10+2 (Science) with Physics, Chemistry, and Biology/Mathematics from a recognized board.
- Minimum aggregate: 45–50% (as per institute norms).
- Lateral entry to 2nd year available for candidates holding a DMLT or equivalent diploma.

Duration & Mode

- 3 Years Academic Study + 6 Months Internship
- Regular / Hybrid learning formats with supervised clinical training.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology
- General Biochemistry & Clinical Chemistry
- Basic Microbiology & Instrumentation
- Laboratory Techniques & Quality Assurance

Year 2

- Haematology & Blood Banking
- Medical Microbiology & Immunology
- Histopathology & Cytology
- Molecular Diagnostics & Genetics

Year 3

- Advanced Diagnostic Techniques
- Laboratory Management & Ethics
- Research Methodology & Biostatistics
- Electives (e.g., Clinical Virology, Toxicology)

Internship (Months 6)

One full year of rotational postings in pathology, biochemistry, microbiology, and transfusion medicine at affiliated hospitals/diagnostic centres.

Teaching Methodology

Blended learning with interactive lectures, advanced lab practicals, hospital postings, and research projects, ensuring graduates meet global diagnostic standards.

Key Benefits

- Comprehensive foundation in laboratory science for leadership roles.
- Strong emphasis on molecular diagnostics and emerging technologies.
- Opportunity to engage in research and academic publishing.
- Eligibility for government, private, and international healthcare sectors.

Future Scope & Higher Studies

Graduates may pursue:

- M.Sc. in Medical Laboratory Technology, Clinical Biochemistry, Microbiology, or Biotechnology
- MHA (Master of Hospital Administration)
- PhD in related disciplines
- Certification in Molecular Biology, Genetic Testing, or Public Health

Career Opportunities

- Senior Medical Laboratory Technologist
- Clinical Research Associate
- Laboratory Manager / Quality Control Officer
- Molecular Diagnostic Scientist
- Blood Bank / Transfusion Medicine Specialist
- Faculty or Lecturer in Medical Colleges

Salary Outlook (Indicative)

- Entry Level: ₹3.0 – ₹4.5 Lakh per annum
- Mid Level / Specialist: ₹5.0 – ₹7.5 Lakh per annum
- Senior / International Roles: ₹8.0 Lakh+ depending on specialization and region.

Essential Skills Developed

- Operation & calibration of sophisticated diagnostic equipment
- Data interpretation & clinical decision support
- Research methodology & scientific reporting
- Laboratory quality management and accreditation standards
- Patient-centric communication & biomedical ethics

Fee Structure

Total Program Fee: ₹1,20,000 Includes tuition, academic resources, and institutional support.

Installment options and payment schedule will be communicated at the time of admission through official channels.

Why Choose NIHSR for BMLT

- State-of-the-art diagnostic and molecular laboratories for hands-on training.
- Experienced faculty with national and international research exposure.
- Dedicated placement cell connecting students to top hospitals, research centres, and global healthcare networks.
- Extensive digital resources, mentorship, and 24×7 student support helpline.

Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)

Course Overview

- The Post Graduate Diploma in Medical Laboratory Technology (PGDMLT) is a two-year advanced program designed for graduates who want to build specialized expertise in modern clinical diagnostics.
- This program focuses on high-end laboratory techniques, quality assurance, and laboratory management, preparing professionals for leadership, teaching, and research roles in the healthcare sector.

Eligibility

- Bachelor's degree in Medical Laboratory Technology, Life Sciences, Microbiology, Biochemistry, Biotechnology, or an equivalent field from a recognized university.
- Minimum aggregate: 50% (relaxation for reserved categories as per institute norms).
- Candidates with significant work experience in medical laboratories are encouraged to apply.

Duration & Mode

2 Years

Regular / Hybrid format with extensive clinical postings and research projects.

Curriculum Snapshot

Year 1

- Advanced Clinical Biochemistry
- Molecular Diagnostics & Genetic Testing
- Advanced Microbiology & Immunology
- Research Methodology & Biostatistics
- Quality Control & Laboratory Accreditation Standards

Year 2

- Specialized Histopathology & Cytology
- Transfusion Medicine & Advanced Haematology
- Instrumentation & Automation in Diagnostics
- Hospital & Laboratory Management
- Dissertation / Research Project & Viva Voce

Teaching Methodology

- Seminar-based interactive classes, case discussions, and problem-based learning.
- Hands-on training in state-of-the-art diagnostic laboratories and affiliated hospitals.
- Research-oriented assignments culminating in a dissertation or publishable paper.

Key Benefits

- Gain cutting-edge expertise in molecular and advanced laboratory diagnostics.
- Strong preparation for teaching, research, and supervisory roles in hospitals and academic institutions.
- Direct exposure to latest laboratory automation and accreditation protocols (NABL/ISO).
- Bridges the gap between a basic MLT degree and specialized diagnostic practice.

Future Scope & Higher Studies

Graduates can progress to:

- M.Sc. / M.Phil. in Clinical Biochemistry, Medical Microbiology, or Biotechnology
- PhD in Life Sciences or Diagnostic Technology
- International certifications such as ASCP (USA) or HCPC (UK) for global career opportunities.

Career Opportunities

- Senior / Chief Medical Laboratory Technologist
- Clinical Research Scientist
- Laboratory Quality Manager or NABL Auditor
- Academic Faculty / Lecturer in Medical & Allied Health Colleges
- Consultant for Diagnostic Equipment Companies and Research Labs

Salary Outlook (Indicative)

- Entry Level (Specialist): ₹4.5 – ₹6.0 Lakh per annum
- Mid Level / Research & Management: ₹6.0 – ₹9.0 Lakh per annum
- Senior / International Roles: ₹10 Lakh+ depending on experience and location.
- (Figures represent typical industry ranges; actual salaries vary by sector and region.)

Skills You Will Master

- Advanced molecular and genetic diagnostic techniques
- Laboratory accreditation and quality assurance
- Research design, statistical analysis, and scientific writing
- Leadership and laboratory management

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Payment Options: Flexible installment plans available as per institute norms.
- Fee covers tuition, laboratory training, clinical postings, and internal assessments.
- Examination fees and research/dissertation expenses, if any, will be notified separately.
- Limited merit-based scholarships and need-based concessions may be available; details are announced with admission notifications.

Why Choose NIHSR for PGDMLT

- Advanced diagnostic & molecular research laboratories with the latest instrumentation.
- Faculty with national and international research credentials.
- Hospital affiliations ensuring extensive real-world exposure.
- Placement cell connecting graduates to premier hospitals, research institutions, and global healthcare companies.
- Comprehensive mentorship, career guidance, and 24×7 student helpline.

Diploma in Operation Theater Technology (DOTT)

Course Overview

- The Diploma in Operation Theater Technology (DOTT) is a two-year professional program that trains students to work as skilled members of surgical and anesthesia teams.
- Students learn to prepare, manage, and maintain operation theaters, assist surgeons and anesthesiologists during procedures, and ensure strict adherence to infection-control protocols.
- This course is ideal for individuals seeking a hands-on healthcare career in surgical services.

Eligibility

- 10+2 (Science) with Physics, Chemistry, and Biology from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Candidates with prior paramedical experience or a relevant vocational background will be given preference.

Duration & Mode

- 2 Years
- Available in Regular / Hybrid learning modes, including clinical rotations in affiliated hospitals.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology
- Basics of Anesthesia & Pharmacology
- Operation Theater Equipment & Maintenance
- Infection Control, Sterilization & Biomedical Waste Management
- Practical Training & Internal Assessment

Year 2

- Advanced Surgical Procedures & Techniques
- Anesthesia Technology & Monitoring
- Critical Care & Emergency Management
- Hospital Administration & OT Management
- Internship / Hospital Posting & Viva Voce

Teaching Methodology

- Interactive lectures and simulation-based learning.
- Supervised training in fully equipped operation theaters of leading hospitals.
- Emphasis on sterile techniques, patient safety, and emergency response.

Key Benefits

- Strong demand in hospitals, surgical centres, and specialty clinics.
- Comprehensive exposure to general surgery, orthopaedics, cardiology, neurosurgery, and more.
- Pathway to advanced programs in Anesthesia Technology or Critical Care.
- Builds essential teamwork, communication, and crisis-management skills.

Future Scope & Higher Studies

Graduates can progress to:

- B.Sc. Operation Theater Technology
- B.Sc. in Anesthesia & Critical Care
- Postgraduate Diploma in Critical Care or Anesthesia Technology
- Specialized certifications in Minimally Invasive Surgery and Hospital Management

Career Opportunities

- Operation Theater Technician / Technologist
- Anesthesia Technician
- Surgical Assistant / Scrub Nurse (with additional nursing qualification)
- Emergency / Trauma Centre Technician
- OT Equipment & Supply Manager

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.5 – ₹6.0 Lakh per annum
- Specialty or Senior Roles: ₹6.0 Lakh+ depending on hospital and region.
- (Figures represent typical industry ranges; actual salaries vary by sector and location.)

Skills You Will Gain

- Mastery of OT sterilization and infection-control techniques
- Operation and maintenance of surgical and anesthesia equipment
- Rapid decision-making and emergency response
- Patient care before, during, and after surgery
- Effective communication and teamwork in high-pressure environments

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Payment Options: Flexible installment plans available as per institute norms.
- Fee includes tuition, laboratory training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced with admission notifications.

Why Choose NIHSR for DOTT

- Modern operation theater training labs with real-time surgical equipment.
- Extensive hospital tie-ups ensuring comprehensive surgical exposure.
- Faculty comprising experienced surgeons, anesthetists, and OT specialists.
- Dedicated placement cell to assist graduates in securing roles in leading hospitals and surgical centres across India and abroad.
- 24×7 student support helpline and career counselling services.

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Payment Options: Flexible installment plans available as per institute norms.
- Fee includes tuition, laboratory training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced with admission notifications.

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- 24×7 student support helpline and career counselling services.

Bachelor in Operation Theater Technology (BOTT)

Course Overview

The Bachelor in Operation Theater Technology (BOTT) is a three-year undergraduate degree program plus one-year compulsory internship designed to develop highly skilled professionals in surgical and anesthesia support services.

Students receive advanced training in operation theater management, anesthesia technology, critical care procedures, and emergency response, preparing them for key roles in multi-specialty hospitals and surgical centres.

Eligibility

- 10+2 (Science) with Physics, Chemistry, and Biology/Mathematics from a recognized board.
- Minimum aggregate: 45–50% (as per institute norms).
- Lateral entry to 2nd year for candidates with a Diploma in Operation Theater Technology (DOTT) or equivalent.

Duration & Mode

- 3 Years Academic Study + 6 Months Internship
- Regular / Hybrid learning with rotational postings in affiliated hospitals.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology
- Fundamentals of Surgery & Anesthesia
- OT Equipment & Biomedical Instrumentation
- Infection Control, Sterilization & Waste Management
- Practical Training & Internal Assessment

Year 2

- Advanced Anesthesia & Pain Management
- Surgical Techniques: General, Orthopedic, ENT, and Gynecological
- Critical Care & Emergency Medicine
- Hospital Information Systems & OT Scheduling

Year 3

- Specialized Surgeries: Cardiothoracic, Neurosurgery, Laparoscopy
- OT Management & Health Administration
- Research Methodology & Biostatistics
- Electives (Robotic Surgery, Advanced Critical Care)

Internship (Month 6)

- Six Months supervised internship across multiple surgical disciplines in accredited hospitals.

Teaching Methodology

- Interactive classroom sessions, live demonstrations, and simulation-based learning.
- Hands-on training in state-of-the-art operation theaters under expert supervision.
- Research assignments, seminars, and case-based discussions.

Key Benefits

- Industry-focused curriculum covering surgical, anesthesia, and critical care technology.
- Comprehensive exposure to a wide range of surgeries including robotic and minimally invasive techniques.
- Prepares graduates for leadership and supervisory roles in surgical services.
- Eligibility for international certification exams and global career opportunities.

Future Scope & Higher Studies

Graduates may advance to:

- M.Sc. in Operation Theater & Anesthesia Technology
- Master of Hospital Administration (MHA)
- Postgraduate certifications in Critical Care, Cardiovascular Technology, or Robotic Surgery
- Teaching and research roles in universities or medical colleges.

Career Opportunities

- Senior Operation Theater Technologist
- Anesthesia Technologist / Critical Care Specialist
- Surgical Care Coordinator / OT Manager
- Emergency & Trauma Care Technologist
- Academic Faculty or Clinical Trainer

Salary Outlook (Indicative)

- Entry Level: ₹3.0 – ₹4.5 Lakh per annum
- Mid-Level / Specialist: ₹5.0 – ₹7.5 Lakh per annum
- Senior / International Roles: ₹8.0 Lakh+ depending on experience, specialization, and location.
- (Figures represent typical industry averages; actual salaries vary by region and employer.)

Skills You Will Gain

- Expert operation and maintenance of surgical and anesthesia equipment
- Advanced infection control and sterile techniques
- Crisis management and patient safety during critical procedures
- Team leadership and OT scheduling
- Research and scientific reporting skills

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 per year
- Flexible installment plans available as per institute policy.
- Fee includes tuition, laboratory training, clinical postings, and internal assessments.
- Examination fees and other incidental costs, if any, will be notified separately.
- Merit-based scholarships and need-based concessions announced annually with admission notifications.

Why Choose NIHSR for BOTT

- Cutting-edge operation theater training labs with real surgical equipment and monitoring systems.
- Strong partnerships with leading multi-specialty hospitals for internship and placement.
- Faculty comprising experienced surgeons, anesthetists, and critical care experts.
- Dedicated placement cell to support national and international career opportunities.
- Comprehensive student services including mentorship, career guidance, and 24×7 helpline.

Diploma in Physiotherapy (DPT)

Course Overview

The Diploma in Physiotherapy (DPT) is a two-year professional program that trains students to prevent, diagnose, and manage movement disorders, injuries, and physical disabilities.

This program blends clinical science, therapeutic exercise, and patient-care techniques to produce skilled physiotherapy assistants and rehabilitation specialists who play a vital role in hospitals, sports centres, and community health settings.

Eligibility

- 10+2 (Science) with Physics, Chemistry, and Biology from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Candidates with a background in health sciences or sports therapy will be given preference.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with extensive clinical postings.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology
- Fundamentals of Physiotherapy & Biomechanics
- Pathology & Microbiology
- Electrotherapy and Exercise Therapy (Basic)
- Practical Training & Internal Assessment

Year 2

- Advanced Electrotherapy & Exercise Therapy
- Orthopaedic & Neurological Physiotherapy
- Rehabilitation & Community-Based Physiotherapy
- Sports Injuries & Preventive Physiotherapy
- Internship / Hospital Posting & Viva Voce

Teaching Methodology

- Interactive classroom instruction combined with laboratory demonstrations.
- Hands-on training in rehabilitation clinics, sports centres, and hospitals.
- Emphasis on evidence-based practice, patient counselling, and therapeutic exercise.

Key Benefits

- High demand in hospitals, rehabilitation centres, and sports medicine clinics.
- Builds strong skills in manual therapy, therapeutic exercise, and electrotherapy.
- Pathway to advanced degrees such as Bachelor of Physiotherapy (BPT) or specialty certifications.
- Opportunities for independent practice after relevant licensing.

Future Scope & Higher Studies

Graduates may pursue:

- Bachelor of Physiotherapy (BPT) through lateral entry
- Postgraduate diplomas or certifications in Sports Physiotherapy, Neurological Rehabilitation, or Orthopaedic Manual Therapy
- International licensing for practice abroad (after meeting country-specific requirements)

Career Opportunities

- Physiotherapy Assistant / Technician
- Rehabilitation Specialist
- Sports Injury & Fitness Therapist
- Community Physiotherapy Worker
- Occupational Health & Ergonomics Assistant

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.5 – ₹6.0 Lakh per annum
- With higher qualifications or private practice, earnings can increase substantially.
- (Figures are industry averages; actual salaries vary by region and employer.)

Skills You Will Gain

- Assessment of musculoskeletal and neurological disorders
- Design and implementation of therapeutic exercise programs
- Electrotherapy application and rehabilitation planning
- Patient education, motivation, and counselling
- Documentation and clinical record management

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment options available as per institute policy.
- Fee covers tuition, laboratory training, clinical postings, and internal assessments.
- Examination and certification charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DPT

- Well-equipped physiotherapy labs with advanced electrotherapy and exercise equipment.
- Extensive hospital tie-ups for real-world rehabilitation training.
- Experienced faculty with clinical and research expertise in multiple physiotherapy specialties.
- Dedicated placement cell for internships and career opportunities in India and abroad.
- Comprehensive student support including career guidance, mentorship, and 24×7 helpline.

Diploma in Dental Technician (DDT)

Course Overview

The Diploma in Dental Technician (DDT) is a 2-year professional program that trains students in the fabrication, maintenance, and repair of dental prostheses and appliances.

Students gain hands-on expertise in dental materials, laboratory procedures, and advanced techniques, preparing them for careers in dental laboratories, hospitals, and dental clinics.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference may be given to candidates with a background in health sciences or vocational training.

Duration & Mode

- 2 Years
- Available in Regular / Hybrid learning modes with practical exposure in dental labs.

Curriculum Snapshot

Year 1

- Dental Anatomy & Physiology
- Dental Materials & Laboratory Techniques
- Impression Making & Prosthetic Design
- Sterilization, Infection Control & Safety
- Practical Training & Internal Assessment

Year 2

- Fabrication of Crowns, Bridges & Dentures
- Orthodontic Appliances & Splints
- Advanced Prosthodontics & Restoration Techniques
- Dental Laboratory Management
- Internship / Hands-on Laboratory Practice & Viva Voce

Teaching Methodology

- Interactive lectures, demonstration-based training, and lab simulations.
- Hands-on experience in fully equipped dental laboratories.
- Emphasis on precision, quality control, and patient-focused solutions.

Key Benefits

- Strong industry demand in dental clinics, hospitals, and prosthetic labs.
- Builds expertise in both traditional and modern dental laboratory techniques.
- Opportunity to advance to Bachelor of Dental Technology (BDT) or specialized certifications.
- Exposure to emerging technologies in CAD/CAM dental design.

Future Scope & Higher Studies

Graduates may pursue:

- Bachelor in Dental Technology (BDT)
- Postgraduate diplomas in Orthodontic Technology, Prosthodontics, or Implantology
- Specialized courses in CAD/CAM Dentistry and Digital Dental Lab Techniques

Career Opportunities

- Dental Technician / Prosthodontic Specialist
- Orthodontic Appliance Fabricator
- Dental Laboratory Supervisor / Manager
- Research & Development in Dental Materials
- Private Dental Lab Entrepreneur

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.5 Lakh per annum
- Senior / Specialized Roles: ₹6.0 Lakh+ depending on skills, lab, and region.
- (Figures represent typical industry averages; actual salaries vary by location and employer.)

Skills You Will Gain

- Fabrication and customization of dental prosthetics
- Orthodontic and restorative appliance design
- Dental material handling and quality control
- Laboratory workflow management
- Patient-focused problem-solving and collaboration with dentists

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment options available as per institute policy.
- Fee includes tuition, laboratory practicals, clinical postings, and internal assessments.
- Examination and certification charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DDT

- Advanced dental laboratories equipped with modern tools and materials.
- Hands-on clinical exposure through affiliated dental clinics and hospitals.
- Faculty with extensive experience in prosthodontics and dental technology.
- Dedicated placement cell connecting graduates to top dental laboratories and hospitals.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Dental Lab Technician (DDLT)

Course Overview

The Diploma in Dental Lab Technician (DDLT) is a 2-year professional program designed to train students in the design, fabrication, and maintenance of dental prosthetics and appliances.

This program equips learners with hands-on laboratory skills, precision techniques, and knowledge of dental materials, preparing them for careers in dental labs, hospitals, and clinics.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a background in health sciences or vocational training.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in fully equipped dental laboratories.

Curriculum Snapshot

Year 1

- Dental Anatomy & Physiology
- Introduction to Dental Materials & Laboratory Techniques
- Impression Making & Wax Modelling
- Sterilization, Infection Control & Safety Procedures
- Practical Training & Internal Assessment

Year 2

- Fabrication of Crowns, Bridges, Dentures & Orthodontic Appliances
- Advanced Prosthodontics & Restoration Techniques
- Dental Laboratory Management & Quality Assurance
- CAD/CAM in Dentistry (Basic)
- Internship / Hands-on Laboratory Practice & Viva Voce

Teaching Methodology

- Interactive lectures combined with demonstration-based lab training.
- Hands-on experience in modern dental labs with advanced equipment.
- Emphasis on accuracy, workflow efficiency, and patient safety.

Key Benefits

- High demand in dental laboratories, hospitals, and clinics.
- Builds expertise in both traditional and modern dental prosthetic techniques.
- Opportunity to advance to Bachelor in Dental Technology (BDT) or specialized certifications.
- Exposure to emerging technologies like CAD/CAM dental design.

Future Scope & Higher Studies

Graduates may pursue:

- Bachelor in Dental Technology (BDT)
- Postgraduate courses in Prosthodontics, Orthodontics, or Implantology
- Specialized certifications in Digital Dental Lab Technology

Career Opportunities

- Dental Lab Technician / Prosthodontic Specialist
- Orthodontic Appliance Fabricator
- Dental Laboratory Supervisor / Manager
- Research & Development in Dental Materials
- Private Dental Laboratory Owner/Entrepreneur

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.5 Lakh per annum
- Senior / Specialized Roles: ₹6.0 Lakh+ depending on skills, experience, and region.
- (Figures are indicative; actual salaries vary by employer and location.)

Skills You Will Gain

- Precision fabrication of dental prostheses and appliances
- Orthodontic and restorative appliance design
- Handling of dental materials and quality control
- Laboratory workflow and management skills
- Collaboration with dentists for patient-focused solutions

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, laboratory practicals, clinical postings, and internal assessments.
- Examination fees and other incidental costs will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details published annually with admission notifications.

Why Choose NIHSR for DDLT

- Modern, fully equipped dental laboratories for practical training.
- Hands-on exposure through affiliated dental clinics and hospitals.
- Faculty with extensive clinical and research experience in dental technology.
- Dedicated placement cell connecting graduates to top dental labs and hospitals.
- Comprehensive support including mentorship, career guidance, and 24×7 student helpline.

Diploma in Dental Health Worker (DHW)

Course Overview

The Diploma in Dental Health Worker (DHW) is a 2-year professional program designed to train students in preventive dentistry, oral hygiene promotion, and basic dental care procedures.

Graduates of this program support dentists in community dental health initiatives, clinical assistance, and patient education, playing a crucial role in improving oral health awareness and services.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare or vocational background.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in dental clinics and community health settings.

Curriculum Snapshot

Year 1

- Basic Anatomy & Physiology of Oral Cavity
- Dental Materials & Instruments
- Oral Hygiene & Preventive Dentistry
- Infection Control & Sterilization Techniques
- Practical Training & Internal Assessment

Year 2

- Chairside Assistance & Minor Dental Procedures
- Community Oral Health & Education Programs
- Dental Radiography Basics
- Dental Laboratory Procedures (Basic)
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive lectures and demonstration-based clinical training.
- Hands-on exposure in dental clinics, community health centers, and hospitals.
- Focus on preventive care, patient communication, and ethical dental practices.

Key Benefits

- High demand in dental clinics, hospitals, and public health programs.
- Prepares graduates to assist dentists effectively and promote oral health in communities.
- Pathway to higher education such as Bachelor in Dental Health or Dental Technology.
- Opportunity to contribute to preventive dentistry and awareness campaigns.

Future Scope & Higher Studies

Graduates may advance to:

- Bachelor in Dental Health / Dental Technology
- Postgraduate courses in Public Health Dentistry or Community Dentistry
- Specialized training in Oral Health Education, Dental Radiography, or Preventive Dentistry

Career Opportunities

- Dental Health Worker / Assistant
- Community Oral Health Educator
- Chairside Assistant in Hospitals or Clinics
- Dental Outreach Program Coordinator
- Preventive Dentistry Specialist

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on expertise and location.
- (Figures represent typical industry averages; actual salaries vary by region and employer.)

Skills You Will Gain

- Chairside dental assistance and basic clinical procedures
- Patient education and oral hygiene promotion
- Infection control and sterilization techniques
- Community outreach and preventive dentistry practices
- Teamwork and communication skills in dental healthcare

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DHW

- Modern clinical training labs and community health centers.
- Hands-on exposure in dental clinics, hospitals, and outreach programs.
- Faculty with expertise in preventive dentistry and community oral health.
- Dedicated placement cell assisting graduates to secure positions in dental clinics and public health programs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Dental Hygiene Technology (DDHT)

Course Overview

The Diploma in Dental Hygiene Technology (DDHT) is a 2-year professional program aimed at training students in preventive oral care, dental hygiene, and patient education.

Graduates gain the skills required to maintain oral health, assist dentists, and promote community dental awareness, making them valuable members of dental clinics, hospitals, and public health programs.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference given to candidates with a healthcare or vocational background.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with clinical exposure in dental clinics and hospitals.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology (Oral Focus)
- Dental Materials & Instruments
- Oral Hygiene & Preventive Dentistry
- Infection Control & Sterilization Procedures
- Practical Training & Internal Assessment

Year 2

- Dental Radiography Basics
- Chairside Assistance & Clinical Procedures
- Community Oral Health & Education Programs
- Dental Laboratory Techniques (Basic)
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive lectures combined with demonstration-based clinical training.
- Hands-on exposure in dental clinics, hospitals, and community health centers.
- Focus on preventive care, patient counselling, and ethical dental practices.

Key Benefits

- Prepares students for clinical and community-based dental hygiene roles.
- Builds strong skills in patient care, oral health promotion, and preventive dentistry.
- Pathway to higher education such as Bachelor in Dental Hygiene or Dental Technology.
- Opportunities to contribute to oral health awareness campaigns and community programs.

Future Scope & Higher Studies

Graduates may pursue:

- Bachelor in Dental Hygiene (BDH) or Dental Technology
- Postgraduate courses or certifications in Oral Health Education, Preventive Dentistry, or Community Dentistry
- Specialized training in Advanced Dental Hygiene, Dental Radiography, or Public Health Dentistry

Career Opportunities

- Dental Hygienist / Assistant
- Community Oral Health Educator
- Chairside Assistant in Clinics or Hospitals
- Dental Outreach Program Coordinator
- Preventive Dentistry Specialist

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on skills and location.
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Oral hygiene maintenance and preventive care techniques
- Chairside assistance and clinical support
- Patient education and counselling on oral health
- Infection control and sterilization procedures
- Teamwork, communication, and community health engagement

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental costs, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DDHT

- Modern clinical labs and community health training centers.
- Hands-on exposure in dental clinics, hospitals, and outreach programs.
- Faculty with expertise in preventive dentistry and oral health education.
- Dedicated placement cell connecting graduates to top clinics, hospitals, and public health organizations.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

▲ Diploma in Dental Mechanic (DDM)

Course Overview

The Diploma in Dental Mechanic (DDM) is a 2-year professional program designed to train students in the art and science of designing, fabricating, and repairing dental prosthetics and appliances.

Graduates learn to work closely with dental surgeons to create crowns, bridges, dentures, orthodontic appliances, and other restorative devices, ensuring comfort, functionality, and aesthetics for patients.

Eligibility

- Educational Qualification: 10+2 (Science) with Physics, Chemistry, and Biology (PCB) from a recognized board.
- Minimum aggregate of 40–50% as per institute norms.
- Candidates with good manual dexterity, attention to detail, and interest in dental technology are preferred.

Duration & Mode

- 2 Years
- Regular / Hybrid Mode with extensive laboratory training and supervised clinical practice.

Curriculum Snapshot

Year 1

- Fundamentals of Dental Anatomy & Oral Histology
- Basics of Dental Materials & Laboratory Techniques
- Dental Morphology and Casting Procedures
- Infection Control & Sterilization in Dental Labs
- Practical Training & Internal Assessment

Year 2

- Advanced Prosthodontics – Complete & Partial Dentures
- Crown & Bridge Fabrication Techniques
- Orthodontic Appliance Construction
- Dental Ceramics and Modern CAD/CAM Technology
- Internship / Clinical Posting & Viva Voce

Teaching Methodology

- Interactive lectures and demonstrations by experienced dental technologists.
- Hands-on laboratory sessions in state-of-the-art dental labs.
- Supervised clinical exposure in affiliated dental colleges and prosthodontic departments.
- Emphasis on precision, patient safety, and industry standards.

Key Benefits

- Specialized training in fabricating dental prosthetics and orthodontic devices.
- High demand across dental clinics, hospitals, and independent dental laboratories.
- Opportunity to establish a self-owned dental laboratory or pursue advanced dental technology programs.
- Pathway to work with leading dental surgeons and prosthodontists.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. / M.Sc. in Dental Technology or Dental Materials
- Specialized certifications in CAD/CAM dentistry and implant prosthetics
- Career advancement in dental colleges, research labs, and private practice

Career Opportunities

- Dental Mechanic / Dental Technician
- Prosthodontic Laboratory Specialist
- Orthodontic Appliance Fabricator
- Dental CAD/CAM Operator
- Dental Laboratory Entrepreneur / Manager

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.0 – ₹5.5 Lakh per annum
- Senior / Specialist Roles: ₹5.5 Lakh+ depending on expertise and lab setup
- (Figures are indicative; actual earnings vary by location and organization.)

Skills You Will Gain

- Fabrication of crowns, bridges, dentures, and orthodontic appliances
- Precision casting, ceramic work, and CAD/CAM technology
- Laboratory management and quality control
- Infection prevention and patient safety practices
- Professional ethics, teamwork, and communication with dental professionals

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 per year (for the complete 2-year course)
- Flexible installment options available as per institute norms.
- Fee includes tuition, lab training, clinical postings, and internal assessments.
- Examination and incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions announced annually.

Why Choose NIHSR for DDM

- Modern dental laboratories equipped with the latest fabrication and CAD/CAM technology.
- Experienced faculty comprising certified dental technologists and prosthodontists.
- Strong tie-ups with dental colleges and hospitals for real-world clinical exposure.
- Dedicated placement cell to support graduates in securing employment or starting their own practice.
- Comprehensive student support, mentorship, and 24×7 helpline.

Diploma in Dialysis Technology (DDT)

Course Overview

The Diploma in Dialysis Technology (DDT) is a 2-year specialized program that trains students in the operation, maintenance, and management of dialysis equipment and care of patients with kidney disorders.

This program prepares skilled professionals to work in hemodialysis units, nephrology departments, and renal care centers, providing safe and effective dialysis treatment under supervision.

Eligibility

- 10+2 (Science) with Physics, Chemistry, and Biology from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare or paramedical background.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with clinical exposure in dialysis units and hospitals.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology (Renal Focus)
- Basics of Kidney Diseases & Pathophysiology
- Introduction to Dialysis Technology & Equipment
- Infection Control & Sterilization Procedures
- Practical Training & Internal Assessment

Year 2

- Hemodialysis Procedures & Patient Monitoring
- Peritoneal Dialysis & Advanced Dialysis Techniques
- Renal Care & Nutrition
- Dialysis Unit Management & Quality Control
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive lectures and demonstration-based clinical training.
- Hands-on practice in state-of-the-art dialysis units.
- Emphasis on patient safety, machine operation, and emergency management.

Key Benefits

- High demand in hospitals, renal care centers, and critical care units.
- Gain practical experience in hemodialysis and peritoneal dialysis procedures.
- Pathway to B.Sc. Dialysis Technology or specialized certifications.
- Prepares for critical patient care and renal healthcare management roles.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. in Dialysis Technology
- Postgraduate certifications in Renal Care, Critical Care, or Nephrology
- Career advancement in hospital management or renal research

Career Opportunities

- Dialysis Technician / Technologist
- Renal Care Specialist
- Hemodialysis Unit Supervisor
- Critical Care Technician in ICU / Nephrology Units
- Research & Development in Dialysis Technology

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.5 – ₹6.0 Lakh per annum
- Senior / Specialized Roles: ₹6.5 Lakh+ depending on hospital and location.
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Operation and maintenance of dialysis machines
- Patient assessment and monitoring during dialysis
- Infection control and safety procedures
- Emergency response in renal care
- Teamwork and communication in critical care settings

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment options available as per institute norms.
- Fee includes tuition, clinical postings, laboratory practicals, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DDT

- Advanced dialysis training labs and fully equipped clinical units.
- Hands-on exposure in hospitals and specialized renal care centers.
- Faculty with expertise in nephrology and dialysis technology.
- Dedicated placement cell assisting graduates in securing positions in hospitals and renal care centers.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Hospital Management (DHM)

Course Overview

The Diploma in Hospital Management (DHM) is a 2-year professional program designed to develop skilled professionals in healthcare administration, hospital operations, and management of medical facilities.

This program prepares students to efficiently manage healthcare services, administrative processes, and patient care systems, equipping them for leadership roles in hospitals, clinics, and healthcare organizations.

Eligibility

- 10+2 (Science / Commerce / Arts) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with vocational or healthcare-related experience.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in hospitals and healthcare institutions.

Curriculum Snapshot

Year 1

- Introduction to Hospital Management & Healthcare Systems
- Human Anatomy & Physiology (Basic)
- Healthcare Policies & Regulatory Framework
- Hospital Administration Procedures & Records Management
- Practical Training & Internal Assessment

Year 2

- Financial Management & Hospital Accounting
- Hospital Quality Management & Patient Safety
- Human Resource Management in Healthcare
- Healthcare Information Systems & Technology
- Internship / Hands-on Practice in Hospitals & Viva Voce

Teaching Methodology

- Interactive classroom sessions and case-based learning.
- Practical exposure in hospital departments, administrative offices, and healthcare operations.
- Emphasis on problem-solving, decision-making, and management ethics.

Key Benefits

- High demand in hospitals, clinics, healthcare NGOs, and insurance companies.
- Develops skills in hospital administration, quality assurance, and healthcare operations.
- Pathway to higher education like BBA / MBA in Hospital Management or Health Administration.
- Prepares students for leadership and managerial roles in healthcare organizations.

Future Scope & Higher Studies

Graduates may pursue:

- Bachelor / Master in Hospital Administration (BHA / MHA)
- Certifications in Healthcare Quality, Patient Safety, or Health Information Management
- Advanced career opportunities in hospital operations, insurance, and healthcare consultancy

Career Opportunities

- Hospital Administrator / Manager
- Healthcare Operations Executive
- Medical Records Officer
- Patient Care Coordinator
- Healthcare Consultant / Quality Assurance Officer

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.5 – ₹6.5 Lakh per annum
- Senior / Managerial Roles: ₹7.0 Lakh+ depending on experience and organization.
- (Figures are indicative; actual salaries vary by employer and location.)

Skills You Will Gain

- Healthcare administration and hospital operations management
- Financial and human resource management in hospitals
- Patient care coordination and quality control
- Regulatory compliance and documentation
- Decision-making, leadership, and problem-solving in healthcare settings

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, hospital internships, practical training, and internal assessments.
- Examination fees and other incidental costs, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DHM

- Hands-on exposure in hospital departments and healthcare institutions.
- Faculty with expertise in hospital management, healthcare policy, and administration.
- Practical training in real-world hospital operations and patient management.
- Dedicated placement cell helping graduates secure positions in hospitals, clinics, and healthcare organizations.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline

Diploma in Nutrition & Dietetics (DND)

Course Overview

The Diploma in Nutrition & Dietetics (DND) is a 2-year professional program designed to train students in nutrition science, diet planning, and health management.

Graduates are equipped to work in hospitals, clinics, wellness centers, fitness clubs, and community health programs, promoting healthy lifestyles and managing dietary needs for various populations.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference given to candidates with healthcare or vocational background.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in hospitals, dietetics labs, and wellness centers.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology (Nutrition Focus)
- Basics of Nutrition & Dietetics
- Food Science & Food Microbiology
- Biochemistry & Clinical Chemistry
- Practical Training & Internal Assessment

Year 2

- Therapeutic Nutrition & Diet Planning
- Community Nutrition & Public Health
- Nutritional Counseling & Patient Education
- Sports Nutrition & Fitness Management
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive classroom lectures and demonstration-based practicals.
- Hands-on training in dietetics labs, hospitals, and wellness centers.
- Focus on nutrition assessment, diet planning, and patient counseling.

Key Benefits

- Prepares graduates for clinical, community, and wellness nutrition roles.
- Develops skills in diet planning, therapeutic nutrition, and nutrition education.
- Pathway to higher education like B.Sc. / M.Sc. in Nutrition & Dietetics.
- Opportunities to contribute to public health, wellness programs, and preventive healthcare.

Future Scope & Higher Studies

Graduates may pursue:

- Bachelor / Master in Nutrition & Dietetics
- Certifications in Clinical Nutrition, Sports Nutrition, or Community Nutrition
- Advanced roles in healthcare, fitness, and wellness industries

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.5 – ₹6.0 Lakh per annum
- Senior / Specialized Roles: ₹6.5 Lakh+ depending on expertise and location.
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Nutritional assessment and diet planning
- Therapeutic and community nutrition practices
- Patient counseling and health education
- Clinical record keeping and monitoring
- Research, analysis, and evidence-based nutrition interventions

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DND

- Modern dietetics and nutrition labs with hands-on training facilities.
- Practical exposure in hospitals, wellness centers, and community health programs.
- Faculty with expertise in clinical nutrition, public health, and wellness management.
- Dedicated placement cell assisting graduates in securing roles in hospitals, wellness centers, and public health programs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Nursing Assistant (DNA)

Course Overview

The Diploma in Nursing Assistant (DNA) is a 2-year professional program designed to train students in basic nursing care, patient assistance, and hospital support services.

Graduates gain the skills required to assist nurses and healthcare professionals in clinical and community settings, making them essential contributors to quality patient care in hospitals, clinics, and healthcare centers.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare or vocational background.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in hospitals, nursing units, and healthcare centers.

Curriculum Snapshot

Year 1

- Fundamentals of Nursing
- Anatomy & Physiology
- Basics of Patient Care
- Infection Control & Hygiene Practices
- Practical Training & Internal Assessment

Year 2

- Clinical Nursing Procedures & Patient Monitoring
- First Aid & Emergency Care
- Geriatric Care & Community Health Nursing
- Communication Skills & Professional Ethics
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive lectures combined with demonstration-based clinical training.
- Hands-on exposure in hospital wards, clinics, and community health settings.
- Emphasis on patient safety, ethical care, and effective communication.

Key Benefits

- High demand in hospitals, clinics, nursing homes, and community health programs.
- Develops skills in patient care, basic nursing procedures, and healthcare support.
- Pathway to higher education such as General Nursing & Midwifery (GNM) or B.Sc. Nursing.
- Prepares students for entry-level nursing roles with practical clinical experience.

Future Scope & Higher Studies

Graduates may pursue:

- General Nursing & Midwifery (GNM)
- B.Sc. Nursing for advanced clinical and administrative roles
- Certifications in Emergency Care, Geriatric Nursing, or Community Health Nursing

Career Opportunities

- Nursing Assistant / Ward Attendant
- Patient Care Assistant
- Community Health Worker
- Home Healthcare Aide
- Healthcare Support Staff in Hospitals & Clinics

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on experience and location.
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Patient care and monitoring techniques
- Basic clinical procedures and emergency care
- Infection control and hygiene practices
- Communication and interpersonal skills
- Teamwork in hospital and community health settings

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, clinical training, hospital postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DNA

- Hands-on clinical training in hospitals, nursing units, and community health centers.
- Faculty with expertise in nursing care, patient management, and community health.
- Practical exposure in real-world healthcare settings for effective skill development.
- Dedicated placement cell assisting graduates in securing positions in hospitals, clinics, and community programs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Medical Radiography Technology (DMRT)

Course Overview

The Diploma in Medical Radiography Technology (DMRT) is a 2-year professional program that trains students in medical imaging, diagnostic radiography, and radiological safety.

Graduates are equipped to work in hospitals, diagnostic centers, and imaging labs, performing X-rays, CT scans, MRI, and other imaging procedures under the supervision of radiologists and healthcare professionals.

Eligibility

- 10+2 (Science) with Physics, Chemistry, and Biology from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare or paramedical background

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in hospitals and diagnostic imaging centers.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology
- Fundamentals of Radiography & Medical Imaging
- Radiation Physics & Safety Procedures
- Imaging Equipment Basics & Operation
- Practical Training & Internal Assessment

Year 2

- Diagnostic Radiography Techniques (X-ray, CT, MRI, Ultrasound)
- Patient Positioning & Imaging Protocols
- Radiographic Film Processing & Digital Imaging
- Radiation Protection & Quality Control
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive lectures and demonstration-based clinical training.
- Hands-on exposure in state-of-the-art diagnostic imaging labs.
- Focus on precision, safety, and patient-centered imaging techniques.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. in Radiography / Medical Imaging Technology
- Postgraduate certifications in CT, MRI, Ultrasound, or Radiotherapy
- Research and specialization in advanced imaging techniques

Career Opportunities

- Radiography Technician / Technologist
- Diagnostic Imaging Specialist
- Radiology Assistant
- CT / MRI / Ultrasound Operator
- Research & Development in Medical Imaging

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.5 – ₹6.0 Lakh per annum
- Senior / Specialized Roles: ₹6.5 Lakh+ depending on expertise and location.
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Operation and maintenance of radiography and imaging equipment
- Patient positioning and imaging techniques
- Radiation safety and protective measures
- Digital imaging and film processing
- Teamwork and communication in clinical imaging settings

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DMRT

- Modern radiography labs with X-ray, CT, MRI, and ultrasound equipment.
- Hands-on exposure in hospitals and diagnostic imaging centers.
- Faculty with expertise in medical imaging and radiological technology.
- Dedicated placement cell assisting graduates in securing positions in hospitals, diagnostic labs, and research institutions.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in X-Ray and ECG Technician (DXET)

Course Overview

The Diploma in X-Ray and ECG Technician (DXET) is a 1-year professional program designed to train students in diagnostic imaging and electrocardiography techniques.

Graduates are equipped to work in hospitals, diagnostic centers, and cardiac clinics, performing X-rays, ECG tests, and related diagnostic procedures under the supervision of radiologists and cardiologists.

Eligibility

- 10+2 (Science) with Physics, Chemistry, and Biology from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare or paramedical background.

Duration & Mode

- 1 Year
- Offered in Regular / Hybrid mode with practical exposure in hospitals and diagnostic centers.

Curriculum Snapshot

Semester 1

- Human Anatomy & Physiology
- Basics of Radiography and ECG
- Radiation Safety & Protection
- ECG Equipment Operation & Lead Placement
- Practical Training & Internal Assessment

Semester 2

- Diagnostic X-Ray Techniques & Imaging Protocols
- Electrocardiography Procedures & Interpretation
- Patient Care & Clinical Procedures
- Quality Control & Equipment Maintenance
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive classroom lectures combined with demonstration-based clinical training.
- Hands-on exposure in X-ray labs, ECG labs, and hospital diagnostic units.
- Focus on accuracy, patient safety, and technical proficiency.

Key Benefits

- High demand in hospitals, diagnostic labs, cardiac centers, and clinics.
- Gain practical experience in X-ray imaging and ECG procedures.
- Pathway to advanced certifications or B.Sc. Radiography / ECG Technology.
- Prepares students for technical and clinical roles in diagnostic healthcare.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. in Radiography / ECG Technology / Medical Imaging
- Postgraduate certifications in Advanced ECG, Radiology, or Cardiac Technology
- Research and specialization in diagnostic imaging and cardiology

Career Opportunities

- X-Ray Technician / Radiographer
- ECG Technician / Cardiac Diagnostic Specialist
- Radiology Assistant
- Cardiology Lab Assistant
- Research & Development in Diagnostic Healthcare

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on skills and location.
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Operation of X-ray and ECG machines
- Diagnostic imaging and cardiac monitoring
- Patient preparation and clinical assistance
- Radiation safety and protective measures
- Teamwork and communication in clinical settings

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 (for the complete 1-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DXET

- Modern X-ray and ECG labs with latest diagnostic equipment.
- Hands-on exposure in hospitals, cardiac clinics, and diagnostic centers.
- Faculty with expertise in radiography, ECG, and cardiac diagnostics.
- Dedicated placement cell assisting graduates in securing positions in hospitals, clinics, and diagnostic labs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Community Medical Services & Essential Drug (CMS & ED)

Course Overview

The Community Medical Services & Essential Drug (CMS & ED) is an 18-month professional program designed to train students in primary healthcare, community medical services, and essential drug management.

Graduates are prepared to work in community health centers, hospitals, NGOs, and public health programs, providing basic medical support, preventive care, and assistance in drug administration under the supervision of healthcare professionals.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare or paramedical background.

Duration & Mode

- 18 Months (3 Semesters)
- Offered in Regular / Hybrid mode with practical exposure in hospitals, clinics, and community health centers.

Curriculum Snapshot

Semester 1

- Introduction to Community Health Services
- Basics of Human Anatomy & Physiology
- Preventive & Primary Healthcare Practices
- Essential Drugs & Their Administration
- Practical Training & Internal Assessment

Semester 2

- Patient Care & Community Health Monitoring
- Drug Storage, Dosage, and Distribution
- Public Health Programs & Awareness Campaigns
- Practical / Internship Training

Semester 3

- Advanced Community Health Practices
- Emergency Care & First Aid in Community
- Field Visits & Outreach Programs
- Internship / Hands-on Community & Clinical Practice & Viva Voce

Teaching Methodology

- Interactive lectures combined with field-based practical training.
- Hands-on exposure in community health centers, hospitals, and outreach programs.
- Emphasis on patient care, essential drug management, and preventive healthcare.

Key Benefits

- Prepares students for community healthcare and primary medical support roles.
- Develops skills in drug handling, patient monitoring, and community outreach.
- Pathway to higher education such as Diploma / B.Sc. in Community Health or Nursing.
- Opportunities to contribute to public health programs, preventive healthcare, and awareness campaigns.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. / Advanced Diplomas in Community Health, Nursing, or Public Health
- Certifications in Primary Care, Drug Management, or Public Health Administration
- Career advancement in NGOs, hospitals, health departments, and government programs

Career Opportunities

- Community Health Worker
- Medical Support Technician
- Public Health Program Assistant
- Essential Drug Coordinator
- Outreach & Awareness Program Officer

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on experience and location.
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Community healthcare and patient monitoring
- Essential drug management and administration
- Primary care and preventive health services
- Awareness campaigns and public health education
- Communication, teamwork, and ethical healthcare practices

Fee Structure

- Total Program Fee: ₹30,000 – ₹45,000 (for the complete 18-month course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, community postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for CMS & ED

- Hands-on training in community health centers and hospitals.
- Practical exposure in primary care, drug management, and public health programs.
- Faculty with expertise in community medicine, pharmacology, and preventive healthcare.
- Dedicated placement cell assisting graduates in securing positions in hospitals, NGOs, and government health programs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

T.B. Health Visitor (TBHV)

Course Overview

The T.B. Health Visitor (TBHV) program is a 1-year specialized training course designed to equip students with the knowledge and skills necessary for tuberculosis prevention, control, and community healthcare management.

Graduates are trained to monitor patients, conduct awareness campaigns, and assist healthcare professionals in TB diagnosis and treatment programs at hospitals, clinics, and community health centers.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare or paramedical background.

Duration & Mode

- 1 Year
- Offered in Regular / Hybrid mode with practical exposure in hospitals, TB clinics, and community health centers.

Curriculum Snapshot

- Basics of Tuberculosis & Infectious Diseases
- Human Anatomy & Physiology (Focus on Respiratory System)
- Primary Health Care & Community Health Practices
- Patient Counseling & Awareness Programs
- Practical Training & Internal Assessment
- TB Diagnosis & Treatment Protocols
- Monitoring & Reporting of TB Cases
- Drug Management & Infection Control
- Field Visits & Community Outreach Programs
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive classroom lectures combined with practical and field-based training.
- Hands-on exposure in TB clinics, hospitals, and community health programs.
- Focus on patient monitoring, preventive care, and community awareness.

Key Benefits

- High demand in hospitals, TB clinics, government health programs, and NGOs.
- Develops skills in TB patient care, treatment monitoring, and public health education.
- Pathway to higher studies in community health, public health, or nursing.
- Prepares students for field-based healthcare and community outreach roles.

Future Scope & Higher Studies

Graduates may pursue:

- Diploma / B.Sc. in Community Health, Public Health, or Nursing
- Advanced certifications in TB Control, Infectious Disease Management, or Public Health Programs
- Career advancement in government health departments, NGOs, hospitals, and international health organizations

Career Opportunities

- TB Health Visitor / Community Health Worker
- Patient Care Coordinator for TB Clinics
- Public Health Educator
- Outreach Program Officer
- Monitoring & Reporting Officer in Government or NGO Health Programs

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.0 Lakh per annum
- Mid Level / Experienced: ₹3.0 – ₹4.5 Lakh per annum
- Senior / Specialized Roles: ₹5.0 Lakh+ depending on experience and organization
- (Figures are indicative; actual salaries vary by employer and location.)

Skills You Will Gain

- TB patient care, monitoring, and reporting
- Public health awareness and community outreach
- Drug administration and infection control
- Communication and counseling skills
- Ethical and professional healthcare practices

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 (for the complete 1-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for TBHV

- Hands-on training in TB clinics, hospitals, and community health centers.
- Practical exposure in TB patient monitoring, treatment, and community programs.
- Faculty with expertise in infectious diseases, community health, and public health management.
- Dedicated placement cell assisting graduates in securing positions in hospitals, clinics, NGOs, and government programs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.



Diploma in Cath. Lab Technology (DCLT)

Course Overview

The Diploma in Cath. Lab Technology (DCLT) is a 2-year professional program designed to train students in cardiac catheterization, cardiovascular diagnostic procedures, and interventional cardiology support.

Graduates gain the skills required to assist cardiologists in catheterization labs, perform diagnostic tests, and manage cardiac procedures, making them essential members of cardiac care teams in hospitals and specialized clinics.

Eligibility

- 10+2 (Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare or paramedical background.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in cath labs, hospitals, and cardiac care units.

Curriculum Snapshot

Year 1

- Human Anatomy & Physiology (Cardiovascular Focus)
- Basics of Cardiology & Cardiac Diseases
- Introduction to Cath. Lab Procedures & Equipment
- Patient Care & Safety in Cardiology
- Practical Training & Internal Assessment

Teaching Methodology

- Classroom lectures combined with hands-on practical training in cath labs.
- Supervised exposure in cardiac catheterization procedures, patient monitoring, and diagnostic testing.
- Emphasis on technical proficiency, patient safety, and professional ethics.

Key Benefits

- High demand in hospitals, cardiac care centers, and specialized cardiac clinics.
- Gain practical experience in modern cardiac diagnostic and interventional procedures.
- Pathway to B.Sc. Cardiac Technology or advanced cardiac certifications.
- Prepares students for technical and clinical roles in cardiac care units and cath labs.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. in Cardiac Technology / Cath Lab Technology
- Postgraduate certifications in Interventional Cardiology, Hemodynamics, or Advanced Cardiac Care
- Research and specialization in cardiovascular diagnostics and treatment technologies

Career Opportunities

- Cath. Lab Technician / Cardiac Technologist
- ECG & Hemodynamic Monitoring Specialist
- Cardiac Care Unit Assistant
- Cardiology Lab Coordinator
- Research & Development in Cardiac Technology

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.5 – ₹6.0 Lakh per annum
- Senior / Specialized Roles: ₹6.5 Lakh+ depending on expertise and location.
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Cardiac catheterization and diagnostic procedure assistance
- Operation of cardiac monitoring equipment
- Patient care and safety in cath labs
- Sterilization, infection control, and radiation protection
- Teamwork and communication in cardiac care units

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, hospital postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DCLT

- Hands-on training in modern cath labs and cardiac care units.
- Practical exposure in cardiac catheterization, ECG, and hemodynamic monitoring.
- Faculty with expertise in interventional cardiology and cardiac technology.
- Dedicated placement cell assisting graduates in securing positions in hospitals, cardiac centers, and research labs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Ophthalmic Assistant (DOA)

Course Overview

The Diploma in Ophthalmic Assistant (DOA) is a 2-year professional program designed to train students in eye care, ophthalmic procedures, and patient management in ophthalmology clinics.

Graduates are prepared to work in hospitals, eye care centers, and clinics, assisting ophthalmologists in diagnosis, patient care, and routine eye examinations.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare or paramedical background.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in eye care clinics and hospitals.

Curriculum Snapshot

Year 1

- Anatomy & Physiology of Eye
- Basics of Ophthalmology
- Eye Examination Techniques
- Ophthalmic Instruments & Equipment
- Practical Training & Internal Assessment

Year 2

- Advanced Ophthalmic Procedures
- Eye Disorders & Common Treatments
- Patient Care & Counseling
- Community Eye Care & Outreach Programs
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive classroom lectures combined with hands-on clinical training.
- Supervised exposure in eye clinics, hospitals, and community eye care programs.
- Emphasis on patient care, precision, and ophthalmic technical skills.

Key Benefits

- High demand in hospitals, eye care centers, and ophthalmology clinics.
- Gain practical experience in eye examination, patient management, and ophthalmic procedures.
- Pathway to B.Sc. in Ophthalmic Technology, Optometry, or advanced certifications.
- Prepares students for technical and clinical roles in ophthalmology units.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. in Ophthalmic Technology / Optometry
- Certifications in Advanced Eye Care, Surgical Assistance, or Vision Therapy
- Research and specialization in ophthalmology, vision science, and eye care technology

Career Opportunities

- Ophthalmic Assistant / Ophthalmic Technician
- Eye Clinic Assistant
- Vision Testing Specialist
- Community Eye Care Worker
- Research & Development in Eye Care Technology

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on expertise and location
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Eye examination and ophthalmic procedure assistance
- Patient care and counseling in ophthalmology
- Operation and maintenance of ophthalmic instruments
- Community eye care and preventive vision programs
- Professional communication and teamwork in clinical settings

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DOA

- Hands-on training in modern ophthalmology clinics and hospitals.
- Practical exposure in eye examinations, ophthalmic procedures, and patient care.
- Faculty with expertise in ophthalmology, optometry, and vision care.
- Dedicated placement cell assisting graduates in securing positions in hospitals, eye clinics, and research labs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Veterinary Pharmacy (DVP)

Course Overview

The Diploma in Veterinary Pharmacy (DVP) is a 2-year professional program designed to train students in veterinary pharmacology, animal healthcare, and drug administration for animals.

Graduates are equipped to work in veterinary clinics, animal hospitals, pharmaceutical companies, and research labs, providing support in animal treatment, medicine preparation, and drug management.

Eligibility

- 10+2 (Science) from a recognized board, preferably with Biology / Zoology.
- Minimum aggregate: 40–50% (as per institute norms).
- Candidates with animal science or healthcare background are preferred.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in veterinary clinics, hospitals, and pharma labs.

Curriculum Snapshot

Year 1

- Animal Anatomy & Physiology
- Basics of Veterinary Pharmacology
- Common Animal Diseases & Treatments
- Handling and Care of Animals
- Practical Training & Internal Assessment

Year 2

- Veterinary Drug Formulations & Administration
- Veterinary Pharmacy Management
- Sterilization, Infection Control & Safety Measures
- Field Visits & Clinical Internship
- Hands-on Training & Viva Voce

Teaching Methodology

- Interactive classroom lectures combined with practical and field-based training.
- Hands-on exposure in veterinary clinics, hospitals, and pharmaceutical laboratories.
- Focus on animal care, drug handling, and veterinary technical skills.

Future Scope & Higher Studies

Graduates may pursue:

- B.V.Sc / B.Sc. Veterinary Pharmacy / Animal Science
- Certifications in Advanced Veterinary Pharmacy, Animal Nutrition, or Clinical Research
- Research and specialization in veterinary pharmacology, animal healthcare, and livestock management

Career Opportunities

- Veterinary Pharmacist / Technician
- Animal Health Assistant
- Veterinary Drug Production & Quality Control
- Clinical & Field Veterinary Assistant
- Research & Development in Veterinary Science

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on skills and organization
- (Figures are indicative; actual salaries vary by employer and location.)

Skills You Will Gain

- Veterinary drug preparation and administration
- Animal healthcare and disease management
- Handling and care of domestic and farm animals
- Clinical support and field veterinary assistance
- Communication and professional ethics in veterinary practice

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical and lab postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DVP

- Hands-on training in veterinary clinics, hospitals, and pharmaceutical labs.
- Practical exposure in animal care, drug administration, and veterinary pharmacy management.
- Faculty with expertise in veterinary science, pharmacology, and animal healthcare.
- Dedicated placement cell assisting graduates in securing positions in veterinary hospitals, pharma companies, and research labs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.



Diploma in Veterinary & Livestock Development Assistant (VLDA)

Course Overview

The Diploma in Veterinary & Livestock Development Assistant (VLDA) is a 2-year professional program designed to train students in animal husbandry, livestock care, and veterinary support services.

Graduates are equipped to work in veterinary hospitals, livestock farms, dairy farms, government livestock development programs, and NGOs, providing animal healthcare, breeding support, and livestock management.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with animal science, biology, or healthcare background.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in livestock farms, veterinary hospitals, and community animal health programs.

Curriculum Snapshot

Year 1

- Animal Anatomy & Physiology
- Basics of Veterinary Science
- Livestock Management & Breeding
- Common Diseases in Livestock & Poultry
- Practical Training & Internal Assessment

Year 2

- Advanced Livestock Care & Management
- Veterinary Drug Administration & Health Monitoring
- Dairy, Poultry & Livestock Farm Practices
- Community Livestock Development Programs
- Internship / Hands-on Field & Clinical Practice & Viva Voce

Teaching Methodology

- Interactive classroom lectures combined with practical and field-based training.
- Hands-on exposure in veterinary hospitals, dairy and poultry farms, and livestock development projects.
- Focus on animal healthcare, livestock management, and community development programs.

Key Benefits

- High demand in livestock farms, veterinary hospitals, dairy and poultry industries, and government livestock programs.
- Develops skills in animal healthcare, breeding, and livestock management.
- Pathway to B.V.Sc, advanced veterinary programs, or livestock management certifications.
- Prepares students for technical, clinical, and community-based roles in veterinary and livestock sectors.

Future Scope & Higher Studies

Graduates may pursue:

- B.V.Sc / B.Sc. in Veterinary Science, Animal Husbandry, or Livestock Management
- Certifications in Advanced Animal Care, Dairy Technology, or Livestock Development
- Career advancement in government livestock departments, NGOs, research labs, and private farms

Career Opportunities

- Veterinary & Livestock Development Assistant
- Animal Health & Farm Care Technician
- Dairy & Poultry Farm Supervisor
- Veterinary Field Officer
- Community Livestock Development Program Officer

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on skills and organization
- (Figures are indicative; actual salaries vary by employer and location.)

Skills You Will Gain

- Livestock management and animal care
- Veterinary drug administration and disease monitoring
- Breeding support and farm management
- Field-based animal health programs and community outreach
- Professional communication and teamwork in veterinary settings

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, field postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for VLDA

- Hands-on training in veterinary hospitals, livestock farms, and community programs.
- Practical exposure in animal care, breeding, livestock management, and community veterinary services.
- Faculty with expertise in veterinary science, animal husbandry, and livestock development.
- Dedicated placement cell assisting graduates in securing positions in farms, hospitals, NGOs, and government livestock programs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Naturopathy (N.D.)

Course Overview

The Diploma in Naturopathy (N.D.) is a 1-year professional program designed to train students in natural therapies, holistic healthcare, and preventive medicine.

Graduates gain the knowledge and skills to promote wellness, manage lifestyle diseases, and provide naturopathic treatments in clinics, wellness centers, and health resorts.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare, biology, or wellness background.

Duration & Mode

- 1 Year
- Offered in Regular / Hybrid mode with practical exposure in naturopathy clinics, wellness centers, and community health programs.

Curriculum Snapshot

- Introduction to Naturopathy & Holistic Health
- Anatomy & Physiology
- Diet & Nutrition for Health
- Yoga & Therapeutic Exercises
- Practical Training & Internal Assessment
- Naturopathic Therapies: Hydrotherapy, Mud Therapy, Aromatherapy
- Lifestyle Management & Preventive Healthcare
- Patient Counseling & Wellness Programs
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Interactive classroom lectures combined with hands-on practical training in naturopathy clinics.
- Exposure to therapeutic treatments, lifestyle counseling, and wellness management.
- Focus on holistic health, preventive care, and patient well-being.

Key Benefits

- High demand in wellness centers, naturopathy clinics, hospitals, and health resorts.
- Develops skills in natural therapies, diet planning, and preventive healthcare.
- Pathway to B.Sc. Naturopathy, Yoga Therapy, or advanced certifications.
- Prepares students for clinical, wellness, and community-based naturopathy roles.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. in Naturopathy & Yoga Therapy (BNYT)
- Certifications in Advanced Naturopathy, Lifestyle Management, and Holistic Health Programs
- Research and specialization in natural therapies, preventive healthcare, and integrative medicine

Career Opportunities

- Naturopathy Therapist / Assistant
- Wellness & Lifestyle Counselor
- Clinic / Health Center Assistant
- Community Health Educator
- Research & Development in Naturopathy and Holistic Health

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.0 Lakh per annum
- Mid Level / Experienced: ₹3.0 – ₹4.5 Lakh per annum
- Senior / Specialized Roles: ₹5.0 Lakh+ depending on expertise and location
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Naturopathic therapy techniques (Hydrotherapy, Mud Therapy, Aromatherapy)
- Patient care and counseling
- Diet, nutrition, and lifestyle management
- Holistic health assessment and preventive care
- Communication, ethics, and professional wellness practices

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 (for the complete 1-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for N.D.

- Hands-on training in naturopathy clinics and wellness centers.
 - Practical exposure in therapeutic treatments, lifestyle management, and preventive healthcare.
 - Faculty with expertise in naturopathy, holistic health, and wellness therapy.
 - Dedicated placement cell assisting graduates in securing positions in clinics, wellness centers, and hospitals.
- Comprehensive

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.0 Lakh per annum
- Mid Level / Experienced: ₹3.0 – ₹4.5 Lakh per annum
- Senior / Specialized Roles: ₹5.0 Lakh+ depending on expertise and location
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Naturopathic therapy techniques (Hydrotherapy, Mud Therapy, Aromatherapy)
- Patient care and counseling
- Diet, nutrition, and lifestyle management
- Holistic health assessment and preventive care
- Communication, ethics, and professional wellness practices

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 (for the complete 1-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for N.D.

- Hands-on training in naturopathy clinics and wellness centers.
- Practical exposure in therapeutic treatments, lifestyle management, and preventive healthcare.
- Faculty with expertise in naturopathy, holistic health, and wellness therapy.
- Dedicated placement cell assisting graduates in securing positions in clinics, wellness centers, and hospitals.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.



Diploma in Naturopathy Yogic Science (DNYS)

Course Overview

The Diploma in Naturopathy Yogic Science (DNYS) is a 3.5-year comprehensive program designed to train students in naturopathy, yoga therapy, and holistic healthcare practices.

Graduates gain the knowledge and skills to promote wellness, manage lifestyle disorders, and integrate yogic and naturopathic therapies for preventive and therapeutic healthcare.

The course combines scientific understanding of human physiology, naturopathic principles, and yogic practices, preparing students for careers in clinics, wellness centers, hospitals, and community health programs.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with a healthcare, biology, or wellness background.

Duration & Mode

- 3.5 Years
- Offered in Regular / Hybrid mode with practical exposure in clinics, wellness centers, and community health programs.

Curriculum Snapshot

Year 1–2

- Anatomy & Physiology
- Basics of Naturopathy & Holistic Health
- Yoga Fundamentals & Therapeutic Exercises
- Diet, Nutrition, and Lifestyle Management
- Practical Training & Internal Assessment

Year 3–3.5

- Advanced Naturopathy Therapies: Hydrotherapy, Mud Therapy, Aromatherapy, Acupressure
- Yoga Therapy for Physical & Mental Health
- Preventive Healthcare & Community Wellness Programs
- Patient Counseling & Holistic Treatment Planning
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Classroom lectures combined with practical and field-based training in naturopathy and yoga clinics.
- Exposure to therapeutic treatments, wellness management, and community outreach programs.
- Focus on holistic healthcare, preventive medicine, and professional ethics.

Key Benefits

- High demand in naturopathy clinics, wellness centers, hospitals, spas, and rehabilitation centers.
- Develops expertise in naturopathic therapies, yoga therapy, and preventive healthcare.
- Pathway to B.Sc. in Naturopathy & Yogic Science, Yoga Therapy, or advanced certifications.
- Prepares students for clinical, wellness, and community-based roles in holistic health.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. in Naturopathy & Yogic Science / Yoga Therapy
- Certifications in Advanced Naturopathy, Yoga Therapy, Lifestyle Management, or Holistic Health Programs
- Research and specialization in natural therapies, preventive healthcare, integrative medicine, and wellness management

Career Opportunities

- Naturopathy Therapist / Yogic Therapist
- Wellness & Lifestyle Consultant
- Clinic / Health Center Assistant
- Community Health & Preventive Care Educator
- Research & Development in Naturopathy and Yoga

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Naturopathy and yoga therapy techniques
- Patient care, counseling, and holistic treatment planning
- Diet, nutrition, and lifestyle management
- Preventive healthcare and community wellness programs
- Professional ethics, communication, and clinical skills

Fee Structure

- Total Program Fee: ₹20,000 – ₹30,000 per year (for the complete 3.5-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DNYS

- Hands-on training in naturopathy and yoga therapy clinics and wellness centers.
- Practical exposure in therapeutic treatments, holistic health programs, and preventive care.
- Faculty with expertise in naturopathy, yoga therapy, and integrative healthcare.
- Dedicated placement cell assisting graduates in securing positions in clinics, hospitals, wellness centers, and research programs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Post Graduate Diploma in Naturopathy & Yogic Science (PGDNYS)

Course Overview

- The Post Graduate Diploma in Naturopathy & Yogic Science (PGDNYS) is a 1-year advanced program designed for graduates who wish to specialize in naturopathy and yoga therapy.
- This program equips students with expertise in therapeutic techniques, holistic healthcare, and preventive medicine, enabling them to work effectively in clinics, hospitals, wellness centers, and community health programs.

Eligibility

- Graduate in Naturopathy, Yoga, Life Sciences, or any relevant healthcare field from a recognized university.
- Minimum aggregate: 50% or as per institute norms.
- Candidates with prior knowledge of basic naturopathy or yoga therapy are preferred.

Duration & Mode

- 1 Year
- Offered in Regular / Hybrid mode with practical exposure in advanced clinics and wellness centers.

Curriculum Snapshot

Semester 1

- Advanced Naturopathy Therapies: Hydrotherapy, Mud Therapy, Aromatherapy
- Therapeutic Yoga Practices for Physical & Mental Health
- Diet, Nutrition & Lifestyle Management for Disease Prevention
- Patient Counseling & Holistic Care Planning
- Practical Training & Internal Assessment

Semester 2

- Naturopathy & Yoga in Chronic Diseases
- Integrative Health Practices & Preventive Medicine
- Community Health Programs & Wellness Initiatives
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Advanced classroom lectures combined with hands-on clinical training.
- Supervised exposure in naturopathy clinics, wellness centers, and community outreach programs.
- Emphasis on therapeutic precision, preventive care, and patient-centered holistic healthcare.

Key Benefits

- Specialization in naturopathy and yoga therapy for clinical and wellness applications.
- High demand in advanced wellness centers, hospitals, and rehabilitation centers.
- Pathway to research, consultancy, or teaching roles in naturopathy and yoga therapy.
- Prepares students for professional, clinical, and community-based holistic health roles.

Future Scope & Higher Studies

Graduates may pursue:

- M.Sc. or Ph.D. in Naturopathy, Yoga Therapy, or Holistic Health
- Certifications in Advanced Therapeutic Programs, Lifestyle Management, or Integrative Medicine
- Career advancement in clinics, hospitals, wellness resorts, and research institutions

Career Opportunities

- Naturopathy & Yoga Therapist (Advanced)
- Wellness Consultant / Lifestyle Advisor
- Clinic / Health Center Specialist
- Community Health & Preventive Care Educator
- Research & Development in Holistic Health Programs

Salary Outlook (Indicative)

- Entry Level: ₹3.0 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.0 – ₹6.0 Lakh per annum
- Senior / Specialized Roles: ₹6.0 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Advanced naturopathy and yoga therapy techniques
- Patient care, counseling, and holistic treatment planning
- Disease prevention and lifestyle management
- Integrative health assessment and community wellness programs
- Professional ethics, communication, and clinical expertise

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 (for the complete 1-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for PGDNYS

- Hands-on training in advanced naturopathy and yoga therapy clinics.
- Practical exposure in therapeutic treatments, holistic health programs, and preventive care.
- Faculty with expertise in naturopathy, yoga therapy, and integrative healthcare.
- Dedicated placement cell assisting graduates in securing positions in clinics, hospitals, wellness centers, and research institutions.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.



Diploma in Yoga Education (DY Ed.)

Course Overview

The Diploma in Yoga Education (DY Ed.) is a 1-year professional program designed to train students in yoga teaching, therapy, and wellness education.

Graduates are prepared to work as yoga instructors, wellness educators, and holistic lifestyle coaches in schools, wellness centers, gyms, hospitals, and community programs.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with basic knowledge of yoga or physical education.

Duration & Mode

- 1 Year
- Offered in Regular / Hybrid mode with practical exposure in yoga centers, wellness clinics, and community programs.

Curriculum Snapshot

Semester 1

- Introduction to Yoga & Philosophy
- Anatomy & Physiology for Yoga
- Basics of Asanas, Pranayama & Meditation
- Teaching Methodology & Communication Skills
- Practical Training & Internal Assessment

Semester 2

- Advanced Yoga Practices & Therapy
- Yoga for Physical & Mental Health
- Community Yoga Programs & Awareness
- Internship / Hands-on Teaching Practice & Viva Voce

Teaching Methodology

- Interactive classroom lectures combined with hands-on yoga practice sessions.
- Supervised teaching and practice in schools, wellness centers, and community programs.
- Focus on yoga instruction, therapeutic applications, and lifestyle education.

Key Benefits

- High demand in schools, wellness centers, gyms, hospitals, and community health programs.
- Develops skills in yoga teaching, therapy, and holistic lifestyle coaching.
- Pathway to B.Sc. in Yoga Education, Yoga Therapy, or advanced certifications.
- Prepares students for professional, clinical, and community-based yoga roles.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. in Yoga Education / Yoga Therapy
- Certifications in Advanced Yoga Therapy, Wellness Coaching, or Holistic Health Programs
- Career advancement in teaching, therapy, research, or community wellness programs

Career Opportunities

- Yoga Instructor / Educator
- Wellness Coach / Lifestyle Consultant
- Yoga Therapist Assistant
- Community Health & Wellness Program Coordinator
- Research & Development in Yoga and Holistic Health

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.0 Lakh per annum
- Mid Level / Experienced: ₹3.0 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.0 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Yoga instruction techniques (Asanas, Pranayama, Meditation)
- Teaching methodology and communication skills
- Therapeutic application of yoga
- Community program design and wellness coaching
- Professional ethics and holistic health education

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 (for the complete 1-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, teaching practice, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DY Ed.

- Hands-on training in yoga education, therapy, and wellness centers.
- Practical exposure in yoga teaching, community programs, and wellness initiatives.
- Faculty with expertise in yoga education, therapy, and holistic lifestyle coaching.
- Dedicated placement cell assisting graduates in securing positions in schools, wellness centers, gyms, and hospitals.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Bachelor of Electropathy Medicine & Surgery (BEMS)

Course Overview

The Bachelor of Electropathy Medicine & Surgery (BEMS) is a 4-year undergraduate professional program that trains students in electropathy, alternative medicine, and holistic healthcare practices.

Graduates gain the knowledge and skills to diagnose, treat, and manage patients using electropathy principles, integrating traditional and modern therapeutic approaches for preventive and curative care.

The course prepares students for clinical practice, research, and community health initiatives in hospitals, wellness centers, and alternative medicine clinics.

Eligibility

- 10+2 (Science – PCB / PCMB) from a recognized board.
- Minimum aggregate: 50% or as per institute norms.
- Preference for candidates with an interest in alternative medicine, healthcare, and patient care.

Duration & Mode

- 4 Years
- Offered in Regular / Hybrid mode with practical exposure in clinics, hospitals, and alternative medicine centers.

Curriculum Snapshot

Year 1–2

- Human Anatomy & Physiology
- Fundamentals of Electropathy
- Basic Pathology & Pharmacology
- Patient Care & Safety
- Practical Training & Internal Assessment

Year 3–4

- Advanced Electropathy Techniques & Therapies
- Diagnosis & Management of Common Diseases
- Integrative Treatment Approaches
- Research Methodology & Clinical Projects
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Classroom lectures combined with hands-on clinical training.
- Practical exposure in electropathy clinics, hospitals, and community health programs.
- Focus on diagnosis, patient care, alternative therapies, and professional ethics.

Key Benefits

- High demand in hospitals, wellness centers, clinics, and research institutions practicing alternative medicine.
- Develops expertise in diagnosis, treatment, and integrative therapies.
- Pathway to postgraduate programs, advanced research, and specialization in alternative medicine.
- Prepares students for clinical, academic, and research-based careers in electropathy medicine.

Future Scope & Higher Studies

Graduates may pursue:

- M.D. / M.S. in Electropathy Medicine, Alternative Medicine, or Integrative Healthcare
- Certifications in Advanced Electropathy Techniques, Clinical Research, or Holistic Health Programs
- Research and specialization in alternative therapies, preventive medicine, and patient care

Career Opportunities

- Electropathy Physician / Therapist
- Clinical Practitioner in Alternative Medicine
- Hospital / Wellness Center Consultant
- Research & Development in Electropathy
- Community Health Program Specialist

Salary Outlook (Indicative)

- Entry Level: ₹3.0 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.0 – ₹6.0 Lakh per annum
- Senior / Specialized Roles: ₹6.0 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Diagnosis and management of common diseases using electropathy
- Clinical and alternative therapy techniques
- Patient care and counseling
- Research methodology and clinical assessment
- Professional ethics and integrative healthcare practices

Fee Structure

- Total Program Fee: ₹1,20,000 – ₹1,50,000 (for the complete 4-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for BEMS

- Hands-on training in alternative medicine clinics and hospitals.
- Practical exposure in diagnosis, therapy, and integrative healthcare programs.
- Faculty with expertise in electropathy, alternative medicine, and holistic patient care.
- Dedicated placement cell assisting graduates in securing positions in hospitals, clinics, wellness centers, and research institutions.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.



Doctor of Medicine in Electro Homeopathy (MDEH)

Course Overview

The Doctor of Medicine in Electro Homeopathy (MDEH) is a 2-year postgraduate program designed for graduates in Electropathy or Homeopathy seeking advanced specialization in clinical practice, research, and holistic healthcare.

This program equips students with expertise in diagnosis, advanced therapeutic techniques, and integrative patient care using electro-homeopathic principles. Graduates are prepared for careers in clinical practice, research, teaching, and alternative medicine consultancy.

Eligibility

- BEMS or equivalent graduate degree in Electropathy or Homeopathy from a recognized institute/university.
- Minimum aggregate: 50% or as per institute norms.
- Candidates must have a strong interest in clinical practice, research, and advanced therapeutic methods.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with hands-on clinical training and research exposure.

Curriculum Snapshot

Semester 1

- Advanced Electro Homeopathy Principles
- Clinical Diagnosis & Patient Assessment
- Advanced Pharmacology & Therapeutics
- Research Methodology & Case Studies
- Practical Training & Internal Assessment

Semester 2

- Specialized Treatments for Chronic and Acute Disorders
- Integrative and Holistic Healthcare Approaches
- Clinical Case Management & Evidence-Based Practice
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Combination of advanced classroom lectures, clinical demonstrations, and supervised practice.
- Practical exposure in electro-homeopathy clinics, hospitals, and community health programs.
- Focus on accurate diagnosis, therapeutic application, and patient-centered holistic care.

Key Benefits

- Specialization in electro-homeopathy for advanced clinical practice.
- High demand in hospitals, alternative medicine clinics, wellness centers, and research institutions.
- Pathway to consultancy, teaching, and research roles in integrative medicine.
- Prepares students for professional, clinical, and community-based advanced healthcare roles.

Future Scope & Higher Studies

Graduates may pursue:

- Ph.D. / Postdoctoral Research in Electro Homeopathy or Alternative Medicine
- Advanced certifications in Integrative Medicine, Holistic Healthcare, and Specialized Therapy Programs
- Career advancement in hospitals, research labs, wellness centers, or private practice

Career Opportunities

- Electro Homeopathy Specialist / Consultant
- Clinical Practitioner in Alternative Medicine
- Hospital / Wellness Center Consultant
- Research & Development in Electro Homeopathy
- Teaching / Academic Faculty in Alternative Medicine Institutes

Salary Outlook (Indicative)

- Entry Level: ₹4.0 – ₹5.0 Lakh per annum
- Mid Level / Experienced: ₹5.0 – ₹7.0 Lakh per annum
- Senior / Specialized Roles: ₹7.0 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Advanced diagnosis and management of diseases using electro-homeopathy
- Clinical and therapeutic techniques for holistic patient care
- Research methodology and evidence-based practice
- Patient counseling and treatment planning
- Professional ethics and integrative healthcare practice

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, clinical training, practical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for MDEH

- Hands-on training in advanced electro-homeopathy clinics and hospitals.
- Practical exposure in diagnosis, therapeutic interventions, and integrative healthcare programs.
- Faculty with expertise in electro-homeopathy, alternative medicine, and research-based clinical practice.
- Dedicated placement cell assisting graduates in securing positions in hospitals, clinics, wellness centers, and research institutions.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Ayurvedic Pharmacy (DAP)

Course Overview

The Diploma in Ayurvedic Pharmacy (DAP) is a 2-year professional program designed to train students in Ayurvedic pharmacology, medicine preparation, and herbal drug formulations.

Graduates gain the knowledge and skills to work in Ayurvedic pharmacies, hospitals, research labs, and wellness centers, preparing authentic Ayurvedic medicines and managing pharmacy operations.

Eligibility

- 10+2 (Science – PCB / PCMB) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Candidates with interest in Ayurvedic medicine, pharmacology, and herbal healthcare are preferred.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in Ayurvedic pharmacies, hospitals, and research labs.

Curriculum Snapshot

Year 1

- Introduction to Ayurveda & Ayurvedic Pharmacology
- Anatomy & Physiology
- Herbal Medicine & Drug Preparation Techniques
- Basics of Pharmacy Management
- Practical Training & Internal Assessment

Year 2

- Advanced Ayurvedic Formulations & Quality Control
- Disease-specific Herbal Therapy
- Ayurvedic Pharmacy Operations & Record Keeping
- Internship / Hands-on Practice & Viva Voce

Teaching Methodology

- Interactive lectures combined with hands-on training in Ayurvedic medicine preparation.
- Exposure to hospital pharmacies, research labs, and herbal medicine units.
- Focus on authentic Ayurvedic formulation, quality control, and patient safety.

Key Benefits

- High demand in Ayurvedic hospitals, wellness centers, herbal pharmacies, and research institutions.
- Develops expertise in herbal drug formulation, pharmacy management, and patient care.
- Pathway to B.Pharm (Ayurveda), advanced certifications, or research programs.
- Prepares students for clinical, research, and industry-based roles in Ayurvedic pharmacy.

Future Scope & Higher Studies

Graduates may pursue:

- B.Pharm (Ayurveda), M.Pharm (Ayurveda), or Research Programs in Herbal Medicine
- Certifications in Advanced Ayurvedic Pharmacy, Quality Control, and Herbal Therapeutics
- Career advancement in hospitals, pharmaceutical companies, and research labs

Career Opportunities

- Ayurvedic Pharmacist / Assistant
- Hospital / Clinic Pharmacy Supervisor
- Herbal Medicine Production & Quality Control
- Research & Development in Ayurvedic Drugs
- Community Health & Ayurvedic Wellness Programs

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.0 – ₹6.5 Lakh per annum
- (Figures are indicative; actual salaries vary by employer and location.)

Skills You Will Gain

- Ayurvedic medicine preparation and formulation
- Herbal drug identification and quality control
- Patient counseling and medication management
- Pharmacy record keeping and operations
- Professional ethics in Ayurvedic practice

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DAP

- Hands-on training in Ayurvedic pharmacies, hospitals, and herbal medicine labs.
- Practical exposure in medicine preparation, quality control, and pharmacy operations.
- Faculty with expertise in Ayurveda, pharmacology, and herbal therapeutics.
- Dedicated placement cell assisting graduates in securing positions in hospitals, wellness centers, and pharmaceutical companies.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Panchkarma

Course Overview

The Diploma in Panchkarma is a 1-year professional program designed to train students in Panchkarma therapy, detoxification techniques, and Ayurvedic wellness practices.

Graduates gain the knowledge and practical skills to work in Ayurvedic clinics, wellness centers, hospitals, and rehabilitation centers, providing therapeutic and preventive care using classical Panchkarma procedures.

Eligibility

- Graduate in Ayurveda / BAMS / Relevant Health Sciences from a recognized university.
- Minimum aggregate: 50% or as per institute norms.
- Preference for candidates with interest in Ayurvedic therapies, wellness, and patient care.

Duration & Mode

- 1 Year
- Offered in Regular / Hybrid mode with hands-on training in Panchkarma clinics, hospitals, and wellness centers

Curriculum Snapshot

Semester 1

- Introduction to Panchkarma & Ayurveda
- Anatomy & Physiology for Panchkarma
- Detoxification Techniques & Therapies
- Patient Care & Safety
- Practical Training & Internal Assessment

Semester 2

- Advanced Panchkarma Procedures: Virechana, Basti, Nasya, Raktamokshana, Swedana
- Disease-specific Panchkarma Applications
- Clinic Management & Patient Counseling
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Combination of classroom lectures, demonstrations, and supervised practical training.
- Exposure to Ayurvedic hospitals, Panchkarma therapy centers, and wellness clinics.
- Emphasis on therapeutic precision, patient care, and holistic wellness.

Future Scope & Higher Studies

Graduates may pursue:

- M.Sc. / Ph.D. in Panchkarma or Ayurvedic Therapies
- Certifications in Advanced Panchkarma Techniques, Wellness Management, and Holistic Health Programs
- Career advancement in hospitals, wellness resorts, rehabilitation centers, and academic institutions

Career Opportunities

- Panchkarma Therapist / Consultant
- Ayurvedic Wellness Practitioner
- Hospital / Clinic Panchkarma Specialist
- Spa & Rehabilitation Center Consultant
- Research & Development in Panchkarma Therapies

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.0 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Panchkarma procedures and therapeutic techniques
- Detoxification and wellness management
- Patient care, counseling, and treatment planning
- Clinical record keeping and clinic management
- Professional ethics and holistic healthcare practices

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 (for the complete 1-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for Panchkarma

- Hands-on training in Panchkarma clinics, hospitals, and wellness centers.
- Practical exposure in therapeutic treatments, detoxification techniques, and patient care.
- Faculty with expertise in Ayurveda, Panchkarma therapy, and holistic wellness.
- Dedicated placement cell assisting graduates in securing positions in hospitals, wellness centers, spas, and research institutions.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.



Diploma in Panchkarma & Massage Therapy (DPMT)

Course Overview

The Diploma in Panchkarma & Massage Therapy (DPMT) is a 2-year professional program designed to train students in Panchkarma therapies, Ayurvedic massage techniques, and holistic wellness practices.

Graduates gain expertise to work in Ayurvedic clinics, wellness centers, hospitals, spas, and rehabilitation centers, delivering therapeutic treatments, preventive care, and patient-centered wellness programs.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with interest in Ayurveda, wellness, and therapeutic treatments.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with hands-on training in Panchkarma and massage therapy clinics.

Curriculum Snapshot

Year 1

- Introduction to Panchkarma & Ayurvedic Principles
- Anatomy & Physiology for Therapy
- Basics of Ayurvedic Massage Techniques
- Patient Care & Safety
- Practical Training & Internal Assessment

Year 2

- Advanced Panchkarma Procedures: Virechana, Basti, Nasya, Raktamokshana, Swedana
- Therapeutic Massage Techniques: Abhyanga, Pinda Swedana, Shirodhara, Foot Reflexology
- Clinic & Wellness Center Management
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Combination of interactive lectures, demonstrations, and supervised practical training.
- Exposure to Ayurvedic hospitals, Panchkarma clinics, wellness centers, and spas.
- Emphasis on therapeutic precision, patient care, and holistic wellness management.

Key Benefits

- Specialization in Panchkarma therapy and Ayurvedic massage techniques.
- High demand in Ayurvedic hospitals, wellness centers, spas, and rehabilitation clinics.
- Pathway to advanced certifications, research, or academic roles in Panchkarma and massage therapy.
- Prepares students for clinical, wellness, and community-based therapeutic roles.

Future Scope & Higher Studies

Graduates may pursue:

- M.Sc. / Ph.D. in Panchkarma, Massage Therapy, or Ayurvedic Wellness Programs
- Certifications in Advanced Panchkarma Techniques, Therapeutic Massage, and Holistic Health Management
- Career advancement in hospitals, wellness resorts, rehabilitation centers, and academic institutions

Career Opportunities

- Panchkarma & Massage Therapist
- Ayurvedic Wellness Practitioner
- Spa / Rehabilitation Center Consultant
- Hospital / Clinic Therapy Specialist
- Research & Development in Panchkarma & Massage Therapy

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.0 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Panchkarma therapy procedures and Ayurvedic massage techniques
- Detoxification and therapeutic wellness management
- Patient care, counseling, and treatment planning
- Clinic and spa management
- Professional ethics and holistic healthcare practices

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DPMT

- Hands-on training in Panchkarma clinics, wellness centers, and spas.
- Practical exposure in therapeutic treatments, massage therapy, and patient wellness programs.
- Faculty with expertise in Ayurveda, Panchkarma, and holistic wellness therapies.
- Dedicated placement cell assisting graduates in securing positions in hospitals, wellness centers, spas, and rehabilitation clinics.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Homeopathy Pharmacy (DHP)

Course Overview

The Diploma in Homeopathy Pharmacy (DHP) is a 2-year professional program designed to train students in homeopathic medicine preparation, dispensing, and pharmacy management.

Graduates gain expertise to work in homeopathic pharmacies, hospitals, wellness centers, and research labs, preparing authentic homeopathic medicines and managing pharmacy operations.

Eligibility

- 10+2 (Science – PCB / PCMB) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Candidates with interest in homeopathy, pharmacy, and patient care are preferred.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical exposure in homeopathy pharmacies, hospitals, and research labs.

Curriculum Snapshot

Year 1

- Introduction to Homeopathy & Homeopathic Pharmacy
- Anatomy & Physiology
- Homeopathic Medicine Preparation Techniques
- Basics of Pharmacy Management
- Practical Training & Internal Assessment

Year 2

- Advanced Homeopathic Formulations & Quality Control
- Disease-specific Homeopathic Therapies
- Pharmacy Operations & Record Keeping
- Internship / Hands-on Practice & Viva Voce

Teaching Methodology

- Interactive lectures combined with hands-on training in homeopathic medicine preparation.
- Exposure to hospital pharmacies, research labs, and homeopathy clinics.
- Emphasis on authentic medicine preparation, quality control, and patient safety.

Key Benefits

- High demand in homeopathic hospitals, wellness centers, pharmacies, and research institutions.
- Develops expertise in medicine preparation, pharmacy management, and patient care.
- Pathway to B.Pharm (Homeopathy), advanced certifications, or research programs.
- Prepares students for clinical, research, and industry-based roles in homeopathy pharmacy.

Future Scope & Higher Studies

Graduates may pursue:

- B.Pharm (Homeopathy), M.Pharm (Homeopathy), or Research Programs in Homeopathic Medicines
- Certifications in Advanced Homeopathic Pharmacy, Quality Control, and Therapeutic Programs
- Career advancement in hospitals, pharmaceutical companies, and research labs

Career Opportunities

- Homeopathic Pharmacist / Assistant
- Hospital / Clinic Pharmacy Supervisor
- Medicine Production & Quality Control
- Research & Development in Homeopathic Drugs
- Community Health & Wellness Programs

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.0 – ₹6.5 Lakh per annum
- (Figures are indicative; actual salaries vary by employer and location.)

Skills You Will Gain

- Homeopathic medicine preparation and formulation
- Drug identification and quality control
- Patient counseling and medication management
- Pharmacy record keeping and operations
- Professional ethics in homeopathic practice

Why Choose NIHSR for DHP

- Hands-on training in homeopathy pharmacies, hospitals, and research labs.
- Practical exposure in medicine preparation, quality control, and pharmacy operations.
- Faculty with expertise in homeopathy, pharmacy management, and therapeutic practices.
- Dedicated placement cell assisting graduates in securing positions in hospitals, wellness centers, pharmacies, and research institutions.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

▲ Multipurpose Health Worker (Male) (MPHW – Male)

Course Overview

The Multipurpose Health Worker (Male) program is an 18-month professional certificate course designed to train male candidates in primary healthcare delivery, community health, and preventive medicine.

Graduates are equipped to work in government health centers, hospitals, community outreach programs, and public health initiatives, providing essential medical services and health education in rural and urban communities.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Candidates with interest in community healthcare, public health, and preventive medicine are preferred.

Duration & Mode

- 18 Months (1.5 Years)
- Offered in Regular / Hybrid mode with practical training in hospitals, community health centers, and field programs.

Curriculum Snapshot

- Introduction to Public Health & Community Medicine
- Basic Anatomy & Physiology
- Primary Healthcare & First Aid
- Disease Prevention & Control
- Maternal & Child Health
- Health Education & Community Awareness
- Practical Training in Hospitals and Health Centers
- Internal Assessment & Viva Voce

Teaching Methodology

- Combination of classroom lectures, hands-on practical sessions, and field training.
- Exposure to hospitals, community health centers, and public health outreach programs.
- Emphasis on preventive care, emergency response, and community health promotion.

Key Benefits

- Gain hands-on experience in community healthcare and primary medical services.
- High demand in government health programs, hospitals, NGOs, and public health initiatives.
- Prepares students for emergency response, preventive medicine, and health education roles.
- Pathway to advanced healthcare programs and community health specialization.

Future Scope & Higher Studies

Graduates may pursue:

- Diploma / Degree in Nursing, Paramedical Courses, or Public Health Programs
- Certifications in Community Health, Emergency Care, or Preventive Medicine
- Career advancement in government health departments, NGOs, hospitals, and international health agencies

Career Opportunities

- Multipurpose Health Worker (Government / Private Sector)
- Community Health Worker / Educator
- Hospital Assistant / Health Coordinator
- Emergency & First Aid Provider
- Public Health Program Supervisor

Salary Outlook (Indicative)

- Entry Level: ₹2.0 – ₹3.0 Lakh per annum
- Mid Level / Experienced: ₹3.0 – ₹4.5 Lakh per annum
- Senior / Specialized Roles: ₹4.5 Lakh+ depending on employer and location
- (Figures are indicative; actual salaries vary by organization and region.)

Skills You Will Gain

- Primary healthcare delivery and first aid
- Community health education and awareness
- Disease prevention and control measures
- Maternal and child health management
- Field reporting, record keeping, and professional ethics

Fee Structure

- Total Program Fee: ₹45,000 – ₹60,000 (for the complete 18-month course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, community postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for MPH (Male)

- Hands-on training in hospitals, community health centers, and field programs.
- Practical exposure in primary healthcare, emergency response, and health education initiatives.
- Faculty with expertise in community health, preventive medicine, and paramedical services.
- Dedicated placement cell assisting graduates in securing positions in government health departments, hospitals, and NGOs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Multipurpose Health Worker (Female)

(MPHW – Female)

Course Overview

The Multipurpose Health Worker (Female) program is a 2-year professional certificate course designed to train female candidates in maternal and child healthcare, community health, and preventive medicine.

Graduates are prepared to work in government health centers, hospitals, community outreach programs, and public health initiatives, providing essential medical services, health education, and support for maternal and child welfare.

Eligibility

- 10+2 (Science / Non-Science) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Preference for candidates with interest in maternal and child health, community healthcare, and preventive medicine.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with practical training in hospitals, community health centers, and field programs.

Curriculum Snapshot

- Introduction to Public Health & Community Medicine
- Basic Anatomy & Physiology
- Maternal and Child Health
- Family Welfare & Reproductive Health
- Primary Healthcare & First Aid
- Disease Prevention & Health Education
- Practical Training in Hospitals and Community Centers
- Internal Assessment & Viva Voce

Teaching Methodology

- Combination of interactive classroom lectures, hands-on practical sessions, and field training.
- Exposure to hospitals, maternity centers, community health programs, and public health outreach initiatives.
- Emphasis on preventive care, maternal and child health, and community awareness.

Key Benefits

- Specialization in maternal and child healthcare and community health services.
- High demand in government health programs, hospitals, NGOs, and public health initiatives.
- Prepares students for emergency response, maternal care, preventive medicine, and community health education roles.
- Pathway to advanced healthcare programs and public health specialization.

Future Scope & Higher Studies

Graduates may pursue:

- Diploma / Degree in Nursing, Public Health, or Paramedical Courses
- Certifications in Community Health, Maternal and Child Care, and Preventive Medicine
- Career advancement in government health departments, hospitals, NGOs, and international health organizations

Career Opportunities

- Multipurpose Health Worker (Government / Private Sector)
- Maternal and Child Health Worker
- Community Health Educator / Supervisor
- Hospital / Clinic Health Coordinator
- Public Health Program Officer

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹3.5 Lakh per annum
- Mid Level / Experienced: ₹3.5 – ₹5.0 Lakh per annum
- Senior / Specialized Roles: ₹5.0 Lakh+ depending on employer and location
- (Figures are indicative; actual salaries vary by organization and region.)

Skills You Will Gain

- Maternal and child healthcare delivery
- Community health education and awareness
- Family welfare and preventive medicine
- Primary healthcare and first aid
- Field reporting, record keeping, and professional ethics

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, community postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for MPHW (Female)

- Hands-on training in hospitals, maternity centers, and community health programs.
- Practical exposure in maternal care, child health, and community health education initiatives.
- Faculty with expertise in community health, maternal and child welfare, and preventive medicine.
- Dedicated placement cell assisting graduates in securing positions in government health departments, hospitals, and NGOs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Advance Diploma in Ksharsutra (ADK)

Course Overview

The Advance Diploma in Ksharsutra (ADK) is a 1-year specialized program designed for graduates in Ayurveda or allied health sciences to gain expertise in Ksharsutra therapy, proctology, and surgical procedures in Ayurvedic practice.

Graduates will be trained in advanced techniques of Ksharsutra application, patient management, and therapeutic interventions, preparing them for clinical practice, research, and specialized healthcare roles.

Eligibility

- Graduate in Ayurveda / BAMS / Relevant Health Sciences from a recognized institute/university.
- Minimum aggregate: 50% or as per institute norms.
- Candidates should have a keen interest in Ksharsutra therapy, proctology, and clinical Ayurveda.

Duration & Mode

- 1 Year
- Offered in Regular / Hybrid mode with hands-on clinical training in Ksharsutra therapy and Ayurvedic surgical procedures.

Curriculum Snapshot

Semester 1

- Introduction to Ksharsutra Therapy & Principles
- Anatomy & Physiology for Proctology
- Ayurvedic Surgical Procedures & Preparations
- Patient Care & Safety Protocols
- Practical Training & Internal Assessment

Semester 2

- Advanced Ksharsutra Techniques & Applications
- Management of Fistula, Fissure, and Hemorrhoids
- Clinical Case Studies & Therapeutic Planning
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Combination of interactive classroom lectures, clinical demonstrations, and supervised practical training.
- Exposure to Ayurvedic hospitals, Ksharsutra therapy clinics, and community health centers.
- Emphasis on accurate diagnosis, therapeutic application, and patient-centered holistic care.

Key Benefits

- Specialization in Ksharsutra therapy and Ayurvedic surgical procedures.
- High demand in Ayurvedic hospitals, wellness centers, and specialized clinics.
- Pathway to advanced research, teaching, and consultancy roles in Ayurvedic surgery.
- Prepares students for clinical, therapeutic, and community-based healthcare practice.

Future Scope & Higher Studies

Graduates may pursue:

- M.D. / Ph.D. in Ksharsutra or Ayurvedic Surgery
- Certifications in Advanced Ksharsutra Techniques, Holistic Proctology, and Therapeutic Interventions
- Career advancement in hospitals, specialized clinics, wellness centers, and academic institutions

Career Opportunities

- Ksharsutra Therapist / Consultant
- Ayurvedic Surgery Practitioner
- Hospital / Clinic Therapy Specialist
- Research & Development in Ayurvedic Surgical Procedures
- Academic / Teaching Faculty in Ayurveda Institutes

Salary Outlook (Indicative)

- Entry Level: ₹3.0 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.0 – ₹6.0 Lakh per annum
- Senior / Specialized Roles: ₹6.0 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer and region.)

Skills You Will Gain

- Ksharsutra therapy procedures and techniques
- Management of anorectal disorders using Ayurvedic methods
- Patient counseling and treatment planning
- Clinical record keeping and hospital management
- Professional ethics and holistic Ayurvedic surgical care

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 (for the complete 1-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for ADK

- Hands-on training in Ksharsutra therapy clinics, Ayurvedic hospitals, and community health centers.
- Practical exposure in therapeutic treatments, clinical case management, and patient-centered care.
- Faculty with expertise in Ksharsutra therapy, Ayurvedic surgery, and holistic healthcare.
- Dedicated placement cell assisting graduates in securing positions in hospitals, wellness centers, and specialized clinics.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.



Post Graduate Diploma in Emergency Medical Services (PGDEMS)

Course Overview

The Post Graduate Diploma in Emergency Medical Services (PGDEMS) is a 1-year advanced program designed to train healthcare professionals in emergency care, trauma management, and critical medical interventions.

Graduates gain the expertise to work in hospitals, ambulance services, disaster management units, and pre-hospital care setups, providing life-saving interventions and emergency medical support.

Eligibility

- Bachelor's degree in Paramedical Science, Nursing, Medicine, or Allied Health Sciences from a recognized institute/university.
- Minimum aggregate: 50% or as per institute norms.
- Candidates should have a keen interest in emergency care, trauma management, and critical patient support.

Duration & Mode

- 1 Year
- Offered in Regular / Hybrid mode with hands-on training in hospital emergency departments, ambulance services, and simulation labs.

Curriculum Snapshot

- Introduction to Emergency Medical Services & Pre-Hospital Care
- Anatomy & Physiology for Emergency Care
- Basic Life Support (BLS) & First Aid
- Emergency Patient Assessment & Triage
- Advanced Life Support (ALS) & Trauma Management
- Cardiac Emergencies & Critical Care Techniques
- Disaster Management & Mass Casualty Handling
- Ambulance & Field Operations
- Pediatric & Obstetric Emergency Care
- Pharmacology & Emergency Drug Administration
- Emergency Medical Equipment Handling
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Combination of interactive lectures, simulation-based training, clinical demonstrations, and field practice.
- Exposure to hospital emergency departments, ambulance services, and disaster response units.
- Emphasis on rapid assessment, life-saving interventions, and patient safety protocols.

Key Benefits

- Specialization in pre-hospital care, trauma management, and critical emergency services.
- High demand in hospitals, EMS services, disaster management units, and healthcare organizations.
- Pathway to advanced certifications, research, and leadership roles in emergency medical services.
- Prepares students for clinical, field, and community-based emergency healthcare roles.

Career Opportunities

- Emergency Medical Technician (EMT)
- Trauma & Critical Care Specialist
- Ambulance & Field Operations Supervisor
- Hospital Emergency Department Coordinator
- Disaster Management & Public Health Response Officer

Salary Outlook (Indicative)

- Entry Level: ₹3.0 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.0 – ₹6.0 Lakh per annum
- Senior / Specialized Roles: ₹6.0 – ₹8.0 Lakh per annum
- (Figures are indicative; actual salaries vary by employer, role, and location.)

Skills You Will Gain

- Emergency patient assessment, triage, and stabilization
- Basic & advanced life support (BLS & ALS)
- Trauma management and critical care interventions
- Disaster response and pre-hospital emergency care
- Clinical decision-making, teamwork, and professional ethics

Fee Structure

- Total Program Fee: ₹30,000 – ₹40,000 (for the complete 1-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, field exercises, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for PGDEMS

- Hands-on training in hospital emergency departments, ambulance services, and disaster management units.
- Practical exposure in trauma care, pre-hospital interventions, and emergency patient management.
- Faculty with expertise in emergency medicine, paramedical sciences, and disaster response.
- Dedicated placement cell assisting graduates in securing positions in hospitals, EMS units, and healthcare organizations.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Critical Care Technology (DCCT)

Course Overview

The Diploma in Critical Care Technology (DCCT) is a 2-year advanced program designed to train healthcare professionals in critical care, intensive care unit (ICU) management, and life-support systems.

Graduates gain expertise to work in ICUs, high-dependency units, cardiac care units, and emergency response teams, providing specialized patient care and advanced monitoring in critical situations.

Eligibility

- 10+2 (Science – PCB / PCMB) or Diploma in Paramedical / Allied Health Sciences from a recognized institute/university.
- Minimum aggregate: 50% or as per institute norms.
- Candidates should have a keen interest in critical care, emergency medicine, and patient monitoring.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with hands-on clinical training in ICUs, emergency departments, and critical care labs.

Curriculum Snapshot

Year 1

- Fundamentals of Critical Care & ICU Management
- Anatomy & Physiology for Critical Care
- Medical & Surgical Emergencies
- Life Support Systems & Monitoring Devices
- Patient Safety & Infection Control
- Practical Training & Internal Assessment

Year 2

- Advanced Critical Care Techniques
- Cardiac Care & Ventilation Management
- Renal & Respiratory Critical Care
- ICU Drug Administration & Pharmacology
- Clinical Case Studies & Scenario-Based Training
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Combination of interactive lectures, practical demonstrations, simulation labs, and clinical exposure.
- Exposure to ICUs, emergency rooms, high-dependency units, and critical care hospitals.
- Emphasis on accurate monitoring, patient stabilization, and life-support interventions.

Key Benefits

- Specialization in critical care, ICU management, and life-support systems.
- High demand in hospitals, trauma centers, and critical care units.
- Pathway to advanced certifications, research, and leadership roles in critical care technology.
- Prepares students for clinical, emergency, and critical patient care roles.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. / M.Sc. in Critical Care Technology, Paramedical Sciences, or Nursing
- Certifications in Advanced Life Support, ICU Management, and Emergency Care
- Career advancement in hospitals, cardiac care centers, trauma centers, and academic institutions

Career Opportunities

- ICU / Critical Care Technician
- Cardiac & Respiratory Care Specialist
- Life Support & Ventilation Technician
- Hospital Emergency Response Team Member
- Critical Care Research & Clinical Coordinator

Salary Outlook (Indicative)

- Entry Level: ₹3.0 – ₹4.5 Lakh per annum
- Mid Level / Experienced: ₹4.5 – ₹6.5 Lakh per annum
- Senior / Specialized Roles: ₹6.5 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer, role, and location.)

Skills You Will Gain

- Critical care patient monitoring and life-support management
- ICU equipment handling and emergency response
- Cardiac, renal, and respiratory care interventions
- Patient safety, infection control, and clinical record keeping
- Professional ethics and teamwork in critical care settings

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 per year (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DCCT

- Hands-on training in ICUs, emergency departments, and critical care labs.
- Practical exposure in advanced life-support systems, patient monitoring, and ICU management.
- Faculty with expertise in critical care technology, paramedical sciences, and emergency medicine.
- Dedicated placement cell assisting graduates in securing positions in hospitals, cardiac care centers, and trauma units.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Emergency and Trauma Care (DETC)

Course Overview

The Diploma in Emergency and Trauma Care (DETC) is a 2-year intensive program designed to train healthcare professionals in emergency response, trauma management, and pre-hospital care.

Graduates are prepared to work in hospitals, ambulance services, disaster management units, and trauma centers, providing life-saving interventions and critical care support.

Eligibility

- 10+2 (Science – PCB / PCMB) or Diploma in Paramedical / Allied Health Sciences from a recognized board/institute.
- Minimum aggregate: 40–50% (as per institute norms).
- Candidates with a keen interest in emergency care, trauma management, and critical patient support are preferred.

Duration & Mode

- 2 Years
- Offered in Regular / Hybrid mode with hands-on training in emergency departments, trauma centers, and ambulance services.

Curriculum Snapshot

Year 1

- Introduction to Emergency & Trauma Care
- Anatomy & Physiology for Trauma Management
- Basic Life Support (BLS) & First Aid
- Trauma Patient Assessment & Stabilization
- Clinical Skills Lab & Practical Training

Year 2

- Advanced Trauma Life Support (ATLS)
- Ambulance & Pre-Hospital Emergency Care
- Pediatric, Obstetric & Geriatric Emergency Care
- Emergency Drug Administration & Pharmacology
- Clinical Case Studies & Scenario-Based Training
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Combination of interactive lectures, simulation-based training, practical demonstrations, and clinical exposure.
- Exposure to hospital emergency departments, trauma centers, ambulance services, and disaster response units.
- Emphasis on rapid assessment, life-saving interventions, and patient safety protocols.

Key Benefits

- Specialization in emergency response, trauma management, and pre-hospital care.
- High demand in hospitals, ambulance services, disaster management units, and trauma centers.
- Pathway to advanced certifications, research, and leadership roles in emergency and trauma care.
- Prepares students for clinical, field, and community-based emergency healthcare roles.

Future Scope & Higher Studies

Graduates may pursue:

- M.Sc. / Ph.D. in Emergency & Trauma Care, Paramedical Sciences, or Critical Care
- Certifications in Advanced Trauma Life Support, Pre-Hospital Care, and Disaster Management
- Career advancement in hospitals, ambulance services, trauma centers, and international healthcare organizations

Career Opportunities

- Emergency & Trauma Care Technician
- Ambulance / Pre-Hospital Care Specialist
- Hospital Emergency Response Team Member
- Disaster Management & Public Health Response Officer
- Clinical Coordinator / Trauma Case Manager

Salary Outlook (Indicative)

- Entry Level: ₹3.0 – ₹4.5 Lakh per annum
- Mid Level / Experienced: ₹4.5 – ₹6.5 Lakh per annum
- Senior / Specialized Roles: ₹6.5 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer, role, and location.)

Skills You Will Gain

- Trauma patient assessment and stabilization
- Emergency patient management and life-support interventions
- Pre-hospital care and ambulance operations
- Pediatric, obstetric, and geriatric emergency handling
- Clinical decision-making, record keeping, and professional ethics

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 per year (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, field exercises, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DETC

- Hands-on training in hospital emergency departments, trauma centers, and ambulance services.
- Practical exposure in trauma care, pre-hospital interventions, and emergency patient management.
- Faculty with expertise in emergency medicine, paramedical sciences, and disaster response.
- Dedicated placement cell assisting graduates in securing positions in hospitals, trauma centers, and EMS organizations.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.

Diploma in Blood Bank Technology (DBBT)

Course Overview

The Diploma in Blood Bank Technology (DBBT) is a 2-year specialized program designed to train students in blood collection, processing, storage, testing, and transfusion techniques.

Graduates will be equipped to work in blood banks, hospitals, diagnostic laboratories, and transfusion centers, ensuring safe and efficient blood management and donor care.

Eligibility

- 10+2 with Science (PCB / PCM / PCMB) from a recognized board.
- Minimum aggregate: 40–50% (as per institute norms).
- Candidates with a keen interest in laboratory sciences, blood banking, and healthcare services are preferred.

Duration & Mode

- 2 Years (4 Semesters)
- Offered in Regular / Hybrid mode with hands-on practical training in blood banks, hospitals, and diagnostic laboratories.

Curriculum Snapshot

Year 1

- Fundamentals of Hematology & Blood Banking
- Anatomy & Physiology related to Blood & Immunology
- Blood Collection Techniques & Donor Management
- Laboratory Safety & Infection Control
- Practical Training & Internal Assessment

Year 2

- Blood Component Preparation & Storage
- Blood Grouping, Cross-Matching & Compatibility Testing
- Transfusion Techniques & Quality Control
- Advanced Immunohematology & Serology
- Internship / Hands-on Clinical Practice & Viva Voce

Teaching Methodology

- Combination of interactive classroom lectures, practical demonstrations, lab sessions, and clinical exposure.
- Exposure to hospital blood banks, diagnostic laboratories, and transfusion centers.
- Emphasis on accuracy, safety, and ethical practices in blood management.

Key Benefits

- Specialization in blood banking, transfusion medicine, and laboratory management.
- High demand in hospitals, diagnostic labs, blood banks, and research centers.
- Pathway to advanced certifications, research, and leadership roles in hematology and transfusion services.
- Prepares students for clinical, laboratory, and community-based healthcare roles.

Future Scope & Higher Studies

Graduates may pursue:

- B.Sc. / M.Sc. in Hematology, Medical Laboratory Technology, or Biotechnology
- Certifications in Advanced Blood Banking, Immunohematology, and Laboratory Management
- Career advancement in hospitals, blood transfusion services, research laboratories, and academic institutions

Career Opportunities

- Blood Bank Technician / Specialist
- Clinical Laboratory Technologist
- Donor Recruitment & Management Officer
- Hospital Laboratory Coordinator
- Research Assistant in Hematology / Immunology

Salary Outlook (Indicative)

- Entry Level: ₹2.5 – ₹4.0 Lakh per annum
- Mid Level / Experienced: ₹4.0 – ₹5.5 Lakh per annum
- Senior / Specialized Roles: ₹5.5 Lakh+ depending on expertise and organization
- (Figures are indicative; actual salaries vary by employer, role, and location.)

Skills You Will Gain

- Blood collection, testing, and transfusion procedures
- Laboratory management and quality control
- Donor counseling and record keeping
- Infection control and safety protocols
- Professional ethics and teamwork in laboratory settings

Fee Structure

- Total Program Fee: ₹60,000 – ₹80,000 per year (for the complete 2-year course)
- Flexible installment plans available as per institute norms.
- Fee includes tuition, practical training, clinical postings, and internal assessments.
- Examination fees and other incidental charges, if any, will be notified separately.
- Merit-based scholarships and need-based concessions may be available; details announced annually with admission notifications.

Why Choose NIHSR for DBBT

- Hands-on training in hospital blood banks, diagnostic laboratories, and transfusion centers.
- Practical exposure in blood collection, processing, testing, and transfusion procedures.
- Faculty with expertise in hematology, immunology, and laboratory technology.
- Dedicated placement cell assisting graduates in securing positions in hospitals, blood banks, and diagnostic labs.
- Comprehensive student support including mentorship, career guidance, and 24×7 helpline.



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