



Dharamshila Narayana
Superspeciality Hospital



A Unit of Dharamshila Cancer Foundation and Research Centre

First NABH Accredited cancer hospital of India with NABL Accredited Labs



PROSPECTUS FOR
Diploma in Medical Laboratory
Diploma in O.T. Technology
Diploma in X-Ray and Imaging Technology



M-0257



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DHARAMSHILA NARAYANA SUPERSPECIALITY HOSPITAL
COMPREHENSIVE PROSPECTUS FOR
ALLIED HEALTH PROFESSIONAL COURSES

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HOSPITAL PROFILE

Dharamshila Hospital And Research Centre (DHRC) has **collaborated with Narayana Hrudayalaya w.e.f. 01.04.2017 and the new name of your hospital is “Dharamshila Narayana Superspeciality Hospital” (DNSH). Dharamshila Narayana Superspeciality Hospital (DNSH)** is promoted by a NGO, the **Dharamshila Cancer Foundation and Research Centre (DCFRC)**, which was registered as a society in 1990 under society’s registration act XXI of 1860 No. S – 20936 of 1990 by the concerned relatives and friends of cancer patients. The hospital is registered with the Directorate Health Services (DHS), vide registration no. DHS/NH/144, renewed on 15.05.2017 and valid upto 31.03.2020.

Dharamshila Hospital And Research Centre (DHRC) was the first NABH accredited cancer hospital of India since 2008, with well-equipped NABL accredited laboratories, providing complete cancer care under one roof. The hospital is built on 3.5 acres of land and has a bed capacity of 300. Out of these, 200 beds are currently operational and 100 beds can be made operational as and when required.

The hospital provides Preventive, Diagnostic, Therapeutic, Rehabilitative and Support Services to all patients in addition to Teaching, Training and Research. DHRC has been treating patients from all over India and neighbouring countries since 1994 and has set standards of excellence in cancer treatment and personalized services. It has now in collaboration with Narayana Hrudayalaya Limited and has expanded its services to become a Superspeciality Hospital with Neurosciences, Cardiothoracic services, Gastroenterology, Hepatobiliary diseases, Nephrology, Urology, Liver and Kidney Transplants, Joint Replacements and Plastic and Reconstructive Surgeries.

DNSH has brought world-class quality care treatment facilities within the reach of the community, in an environment that nurtures excellence, innovation, a positive approach and continuous learning. A mature and dedicated leadership, stringent work ethics, highly

qualified, experienced and devoted consultants, NABH & NABL Standards and Quality and Environment Management systems help enhance cure rates and minimize patients stay in the hospital.

Our Vision is to fight and win the battle against cancer.

Our Mission is to become leaders in comprehensive cancer treatment, Education and Research.

Our Values are that patients are supreme and they must be served with love and devotion.

ACCREDITATIONS, CERTIFICATIONS AND RECOGNITIONS

- **NABH** – DHRC is the first cancer hospital of India accredited by NABH in 2008. NABH Accreditation was renewed in September 2011, November 2014 and is valid till November 2017
- **NABL** – NABL accreditation granted in 2010 and renewed in October 2012, July 2014, July 2016 and is valid till 2018.
- Accredited by National Board of Examination for **DNB Medical Oncology** in 2001, and reaccredited in 2013.
- Accredited by National Board of Examination for **DNB Surgical Oncology** in 2004, and reaccredited in 2013.
- Accredited by National Board of Examination for **DNB Radiation Oncology** in 2004.
- Accreditation by National Board of Examination for **DNB Pathology** for four seats in 2013.
- Recognized by **Indian Nursing Council (INC)** and **Delhi Nursing Council (DNC)** for conducting one year course in Post Basic Diploma in Nursing Oncology (PBDON). Renewed for August 2017 and valid upto July 2018.
- **Recognized by Indian Medical Association for conducting** Diploma courses for Technologists.
 - Diploma in Medical Laboratory Technology
 - Diploma in X-Ray and Imaging Technology
 - Diploma in O.T. Technology

- Recognized by **Scientific and Industrial Research Organizations (SIROs)** for undertaking research. Since 1994 with regular renewal. Last renewed for April 2016 and valid up to March 2019.

FACILITIES AVAILABLE

Diagnostic and Support Services

Laboratory Services including Cytopathology, Histopathology, Frozen Sections, Immunohistochemistry, Cytochemistry, Tumor Markers, Hematology, Biochemistry, Clinical Pathology, Microbiology and Serology. The Laboratory Services are accredited by **National Accreditation Board for Testing and Calibration Laboratories (NABL)**.

BMT Research Lab provides Molecular Diagnosis for Leukemias, HLA Typing, Flow Cytometry, Myeloma Profile, Thalassemia Profile, BMT Profiles, CliniMACS based cells separation, Immunomagnetic Graft Selection, NK Cell Genotyping, Transplant Cross Matching, Cell Therapy Lab, Cryopreservation of stem cells for long term storage etc.

Radiology and Imaging Services including Digital radiography, PET CT, MRI, Gamma Camera for nuclear scans, CT scans, Mammography, Ultrasonography, Echocardiography with Color Doppler, Bone Densitometry, CT and Ultrasound guided procedures, for obtaining tissue for diagnosis, Radio Frequency Ablation (RFA) and C – Arm.

Cardiopulmonary Lab performs ECGs, Holter Monitoring, TMT and Pulmonary Function tests.

Therapeutic Services

Department of Radiation Therapy offers high precision radiotherapy with low and high energy photons and electrons using CLINAC DBX and Elekta Synergy Linear Accelerators. Each patient is offered immobilization cast or blue bag or Headfix or bodyfix. Patients are planned with CT simulation followed by 3D conformal radiotherapy (3DCRT) / Intensity Modulated Radiotherapy (IMRT)/ Image guided radiotherapy (IGRT)/ Volumetric Modulated Arc Therapy (VMAT) / Stereotactic Radiotherapy (SRT), Stereotactic Radio Surgery (SRS) / Active breathing control.

Precise planning to achieve good dose to target with normal tissue sparing is achieved through Eclipse, CMS Xio, Monaco, Ergo++ treatment planning systems.

Electrons are also used as supplementary treatment to photons or used for superficial tumors. The new techniques add the possibility of modulating the radiation intensity with single or multiple arcs. In other words our radiation oncologists and physicists are able to increase Tumor Control Probability (TCP); avoid adjacent critical structures and healthy tissues being damaged reduce normal tissue complication probability (NTCP) and deliver safe, effective and high quality treatment. High dose rate Brachytherapy (Microselectron with Ir-192 source) provides intracavitary Brachytherapy for Gynaecological Carcinoma cases, Intraluminal Brachytherapy for carcinomas of oesophagus and bronchus cases. Interstitial Brachytherapy for soft tissue sarcomas and head and neck cancers and surface mould treatment is used in specialized situation. Individual patients are planned on Plato Sunrise planning system with CT simulation or X-ray films.

Department of Medical Oncology manages all solid tumors of adults and children. Day care facilities for chemotherapies (Normal and High Dose, including Dose–intense and Dose–dense, Infusional-multiple and single drug, Bolus Chemotherapies, Targeted Therapies, Immunotherapy, Biological Therapies, Hormonal Therapies, Neutropenic Care, Nutritional Therapy, Palliative and Terminal Supportive Care), Blood component therapy, apheresis procedures are available. The process for starting stem cell transfusion has been started.

Department of Haemato-oncology and Bone Marrow Transplantations – The Department of Haemato-oncology offers comprehensive evaluation and treatment of blood disorders (Malignant and Non Malignant). The centre is performing Autologous BMT, Allogeneic BMT with fully matched family donor / unrelated donor. Haploidentical marrow transplants with cord blood as well as half matched family donor. **The 21 bedded BMT centre with BMT Research Lab and Transfusion Services** is India's first and only world class facility for Blood and Marrow Stem Cell Transplantation for patients without fully matched family donor.

Department of Surgical Oncology & Gynae Oncology performs the full range of routine, high risk and emergency surgeries and endoscopies (Upper and lower G.I., Genitourinary, Laryngoscopy, Bronchoscopy etc.) in Operation Theatres fitted with laminar flows and Hepafilters and endoscopy suite. All patients are monitored by experienced anesthesiologists with sophisticated monitors. Pre – operative, Post–operative wards and Surgical ICU, provide excellent post – operative and Critical Care. The OTs are equipped with state-of-the-art equipment for Anaesthesia, Lasers, Operating Microscope, C-Arm, and various endoscopies.

ICU Surgical and Medical Intensive Care Units are equipped with latest monitoring and life support systems for patients in critical condition, and is supported by specially trained, dedicated and efficient staff. There is provision for High dependency unit (HDU) and Isolation rooms within the ICU complex area.

Additional Services Our team of specialists / super specialists from the dept. of Cardiology, Dentistry, Dermatology, ENT, Endocrinology, Diabetology, Gynae & Obst, Gastroenterology, Gastro Intestinal Surgery, General & Laparoscopic Surgery, Internal Medicine, Nephrology & Urology, Neurology & Neuro Surgery, Ophthalmology, Orthopedics, Pediatrics & Paediatric Surgery, Plastic Surgery, Psychiatry, Pulmonology etc. provide holistic health care to all our patients.

Wards We have all categories of rooms i.e. VIP Suite, VIP rooms, Super Deluxe, Deluxe, Semi Deluxe, Single, Double, Semi Paying, Economy, Day Care and Indigent beds to cater all sections of the society.

Department of Preventive Oncology Department conducts multiple public awareness lectures every month. Free Cancer Screening Services are offered from Monday to Saturday in the hospital premises and at seven other locations in Delhi.

Support Services Round the clock pharmacy and Blood Bank (state-of-the art blood cell separators, Heraeous deep freeze centrifuge, platelet agitator and cold room storage facilities) services are provided. There is availability of whole blood, packed red cells fresh frozen plasma and

single donor platelets. Prayer Room, Guest House, Cafeteria, Kitchen, Dining Hall and Laundry Services are also available.

ACADEMICS

DHRC has been accredited by National Board of Examination for conducting DNB Programmes in Medical Oncology, Surgical Oncology, Radiation Oncology and Pathology. DHRC also offers one year fellowship in Head and Neck Surgical Oncology. Hospital undertakes Research Projects, organizes National and International Conferences and various Continuous Medical Education (CME) Programmes.

THE COURSES

The list of allied health professional courses offered in the Hospital are as follows:

- A. Diploma in X-Ray and Imaging Technology**
- B. Diploma in Medical Laboratory Technology**
- C. Diploma in O.T. Technology**

All courses are recognized by the IMA.

Details of each course offered are mentioned in the Sections labeled A to C of this Prospectus.

Information common to all courses regarding rules and regulations, fee structure and application and selection procedure is given in the respective heads of Annexure I and II. Certain salient features that are common to all the courses are covered in the following paragraphs.

COMMENCEMENT

All courses commence in August 2017. The schedule for application and selection is given in Annexure – II of the prospectus.

MEDIUM OF INSTRUCTION

The medium of instruction for all courses is English. The candidate must be able to speak, read and write English well.

In addition, knowledge of and ability to converse in Hindi is also essential, as students are required to interact with patients and their attendants.

TEACHING METHODS

A unique aspect of all these courses is the integration of academic work with structured clinical work. It involves a series of classroom lectures and discussions combined with guided practical training in the various techniques and procedures as it applies to each course. Throughout the training period, students gain practical experience by participating in routine departmental work through a series of postings in the various sections of the concerned department. The students are supervised by trained staff working in these sections. This hands-on training gives the student invaluable experience by the time the course is completed.

PRECAUTIONS

As all the courses are hospital based, they involve interaction with patients and their attendants and/or collection/processing of biological samples and/or performing procedures on patients. Hence students are expected to observe universal precautions against communicable diseases.

A. DIPLOMA IN X-RAY AND IMAGING TECHNOLOGY

What is Radiography?

Radiography involves the production of images that are used to aid diagnosis and patient care. It is a rewarding profession for someone seeking to work as part of a hospital team in a scientific environment. If you enjoy caring for others and have an interest in cutting-edge technology you will find the work satisfying and enjoyable.

Brief description of the Course

This course offers you the best of technical knowledge. In addition to classroom lectures and discussions, the course involves guided practical training in the various techniques and procedures of diagnostic imaging. This may involve the use of X-rays or other methods such as Ultrasonography (Ultrasound or U.S.G.), Mammography, Computed Tomography Scan (C.T. Scan), PET CT, MRI and Nuclear Scans. Students are trained to produce images of the highest quality while providing the necessary care for the patients.

Periodic internal examinations are conducted regularly and the performance is evaluated at the end of one year of training. Those students who fail to satisfy the evaluation committee may be detained for a period of six months.

The course involves hands on training on

- High mA X-Ray Machines
- Image Intensifiers
- Special Investigations (Barium Studies, I.V.P., etc.)
- Mobile Ward X-Ray machines
- Dark Room Techniques (Manual/Automatic)
- Operation Theatre Techniques
- Ultrasonography
- Computed Tomographic Machine (C.T. Scan)
- Mammography
- Gamma Camera and Nuclear Medicine Scans
- PET CT
- MRI

Recognition by Indian Medical Association (I.M.A.)

The course is recognized by the I.M.A. and is run in accordance with their guidelines by Dharamshila Narayana Superspeciality Hospital. Rules and regulations framed by I.M.A. and Dharamshila Narayana Superspeciality Hospital for this purpose will be binding on the students.

Course Duration and Examination

The duration of the course is 2 years.

The training period commences in August 2017. Duration of the course is 2 years IMA conducts examination after one and half years. This is followed by six months of practical training. The Diploma is issued only after successful completion of practical training.

Highlights

- Advantage of learning C.T. Scans, PET CT Scans, MRI, Mammography and Nuclear Scans with practice.
- High demand leading to ready availability of job opportunities throughout our country and abroad.

Aims

- To facilitate the acquisition and the application of the knowledge of general medical diagnostic imaging procedures to ensure safe and accurate practices.
- To develop technical competency in producing good images.
- To enable students to evaluate current procedures and critically assess new developments.

Learning Outcome

At the end of the course the student will be able to

- Apply the knowledge acquired from this training to successfully complete clinical assessments.
- Assess the condition and pathology of the patient presented for investigations in this field.
- Evaluate the resultant image for technical quality.
- Shoulder responsibility for the welfare of patients undergoing the listed investigations, including radiation protection.

Eligibility

- Basic education qualification is 10+2 or its equivalent with Physics, Chemistry and Biology from a recognized University or Board of Examinations.
- The candidate must be 17 years old and be less than 25 years of age on the date of commencement of the course.
- The candidate must be fluent in English, as the medium of instruction is English.

B. DIPLOMA IN MEDICAL LABORATORY TECHNOLOGY

What is Medical Laboratory Technology?

Modern medical practice depends on the diagnostic clinical laboratories as much as on the physical signs and symptoms of disease in patient. The laboratory technologist is an important member of a team that cares for the patient; he/she is a health professional on whose competence and accountability depends the care of the patient. The Medical Laboratory Technology Course aims to train students in the various diagnostic laboratory techniques that are now available.

Brief description of the course

The course is an in-service training programme. The student is provided with classroom teaching and supervised practical experience.

Periodic internal examinations are conducted regularly and the performance is evaluated at the end of one and half year of training. Those students who fail to satisfy the evaluation committee may be detained for a period of six months. Like all hospital staff, students will be exposed to patients with communicable diseases and will be processing biological samples.

The course involves hands-on training in

- Haematology
- Clinical Biochemistry
- Clinical Microbiology
- Histopathology and Cytology
- Immunohistochemistry
- Serology
- Clinical Pathology
- Blood Banking and Transfusion Service
- Tumour Markers
- Cyto Chemistry

Recognized by Indian Medical Association (I.M.A.)

The course is recognized by the I.M.A. and by the D.G.H.S., Government of India. It is run in accordance with I.M.A. guidelines by Dharamshila Narayana Superspeciality Hospital, Delhi. Rules and regulations framed by I.M.A. and Dharamshila Narayana Superspeciality Hospital for the purpose will be binding on the students.

Final examinations are conducted by the I.M.A. after eighteen months of training. Successful candidates are required to undertake internship for a period of six months to complete their training.

Course Duration and Examination

The training period commences in August 2017. Duration of the course is 2 years IMA conducts examination after one and half years. This is followed by six months of practical training. The Diploma is issued only after successful completion of practical training.

Highlights

- Ready availability of job opportunities in our country and abroad
- The Diploma can be followed by a B.Sc. degree and even a Doctorate offered by several Universities

Aims

- To train students as technologists who are competent in all aspects of medical diagnostic laboratory testing.
- To instill in the student professional standards of behaviour, conduct and work attitude

Eligibility

- Basic educational qualification - Pass in 10+2 or its equivalent with Physics, Chemistry and Biology from a recognized University or Board of Education.
- The candidate must be 17 years old and less than 25 years of age on the date of commencement of the course.
- The candidate must be fluent in English, as the medium of instruction is English.

C. DIPLOMA IN O.T. TECHNOLOGY

What is Anaesthesiology?

The word `anaesthesia' means `absence of sensation'. The aim of anaesthesia is to make the operation site insensitive and adequately relaxed to protect the patient from harmful reflexes, so that an operation can be performed safely and without pain and undesirable shock. This branch of medical science has come to the forefront of development with the advent of modern anaesthesia machines and monitoring equipment. Anaesthesiologists undertake patient care for very advanced surgeries on very sick patients – the age group ranging from the premature newborn to the old. This requires skilled anaesthesia and post-operative care.

Brief Description of the course

Whenever any procedures are performed under anaesthesia, patients require continuous monitoring and care. This involves the use of modern equipment that can only be operated with the help of well-trained and competent anaesthesia technicians. The course is designed to train students in the various skills that are expected in an anaesthesia technician.

Students should be willing to carry out work assigned to them as the situation demands. This may include training during emergency hours under the supervision of anaesthesiologists and senior technicians.

Periodic internal examinations are conducted regularly and the performance is evaluated at the end of one year of training. Those students who fail to satisfy the evaluation committee may be detained for a period of six months.

The course involves hands-on training in the use, setting-up and operation of

- Various types of anaesthesia machines and ventilators
- Cautery/Diathermy machine, Tourniquet machine
- I.C.U. Ventilator
- Pulse Oximeter, Capnograph, E.C.G. machine
- Invasive monitors, Defibrillator, Syringe Pump etc.
- Drugs and needles for different types of blocks needed for anaesthesia and analgesia
- Various Surgical equipments used in O.T.
- CSST equipment
- Diagnostic equipment (Endoscopes)

Recognized by Indian Medical Association (I.M.A.)

The course is recognized by I.M.A. and is run in accordance with their guidelines by Dharamshila Narayana Superspeciality Hospital, Delhi. Rules and regulations framed by I.M.A. and Dharamshila Narayana Superspeciality Hospital for this purpose will be binding on the students.

Course Duration and Examination

- The duration of the course is 2 years.
- The training period commences in August 2017. Duration of the course is 2 years IMA conducts examination after one and half years. This is followed by six months of practical training. The diploma is issued only after successful completion of practical training.

Highlights

- Hands-on training on hi-tech equipment used in patient management.
- Opportunity to learn from working professionals.

Aims

The aim of this course is to produce trained personnel to assist the anesthesiologists in various modalities of patient care whenever any procedure is performed under anaesthesia inside the operation theatre or outside, including intensive care units.

Learning Outcome

Upon successful completion of the course, students will be able to

- Independently set-up or operate equipment used in administering anaesthesia or monitoring patients who are under the influence of anaesthesia.
- Assist anesthesiologists in the set-up or use of various types of equipment used in the operation theatre, recovery room and intensive care unit.
- Assist surgeon for setting up various equipment in operation theatre for use in different surgeries.
- Set up theatres for endoscopies and other diagnostic procedures.

Eligibility

- Basic education qualification - Pass in 10+2 or its equivalent with Physics, Chemistry and Biology from a recognized University or Board of Examination.
- The candidate must be 17 years old and be less than 25 years of age on the date of commencement of the course.
- The candidate must be fluent in English, as the medium of instruction is English.

RULES AND REGULATIONS FOR ALL STUDENTS

The following rules and regulations are to be strictly adhered to by all students at the hospital. Misconduct in any form may result in strict disciplinary action, including expulsion.

Academic Requirements

- While students will be encouraged to complete their training, those failing in term tests (Orientation, Annual/Semester) may be asked to discontinue.
- Students will be required to purchase books etc. from designated sources, on payment of the cost.

Departmental Postings

- During the course, the students are expected to perform all work assigned to them by the supervisor of the section and follow the rules, regulations NABH, NABL standards and ISO systems for Quality and Environment Management Systems of their respective departments. In particular, they are to adhere to the timings of their respective departments.
- The students are not allowed to leave their assigned areas of duty without prior permission from the Head of the Department.
- Following the usual hospital working schedules the students may be assigned evening/night shift duties.
- Students are not authorized to communicate any information or deliver any document, which forms a part of a patient's record to anyone other than their supervisors.
- Attendance record will be kept on a day-to-day basis by the concerned departments.
- Attendance of 80% is mandatory to appear for the annual/semester examinations.

Dress Code

- Students should dress modestly while on duty and maintain personal cleanliness and neatness.
- While on duty the students are to wear a white coat over their regular outfit. In addition students are also required to display their Identity Cards while on duty.
- Students are discouraged from wearing and keeping valuable jewellery while in the hospital premises.

Leave Rules

- All leaves will be sanctioned by the concerned Head of the Department
- Medical leave can only be granted by the hospital staff physician and the student is to get this ratified by the concerned Head of the Department
- Students are eligible for 2 weeks Annual Leave and 1 week Sick Leave per full year of the course (including the period of compulsory internship). For any course whose duration exceeds a full year or a multiple thereof by certain months, leave entitlement will be calculated proportionately.
- Unauthorized absence of more than 7 days will be treated as discontinuation of the course.

Miscellaneous

- Students are expected to be familiar with and observe universal precautions against communicable diseases.
- Students are not allowed to take up or continue any other academic courses or training during their training period in this Hospital.
- Students are required to complete clearance formalities upon completion or discontinuation of the course.
- Rules and regulations framed by Dharamshila Narayana Superspeciality Hospital and the concerned departments conducting the courses shall be binding on the students.
- General rules of conduct shall be binding on the students.

Changes/Additions to Rules and Regulations

These Rules and Regulations may be changed by the Hospital at any time without notice and the same shall be communicated to the students.

FEE STRUCTURE

Amount - Course-wise details of Fees that are required to be paid by each selected candidate is given in Annexure-I of the Prospectus.

Last Date For Payment Of Fees - Selected candidates are required to pay the requisite amount of fees on or before the last date for payment of fees as given in Annexure-II of the Prospectus. Those failing to do so may forfeit the admission to the course for which they were selected.

Fee Receipts - Candidates are strongly advised to retain all receipts of fees paid and produce them at the time of admission. These may need to be produced on more than one occasion to fulfill necessary formalities.

Revision - Requirement and Examination fees are subject to change without notice by the organization conducting the courses at any stage of the course. Candidates will have to bear any such enhancement in fees.

APPLICATION AND SELECTION PROCEDURE

Application Procedure

- To apply for any of the courses, use the Application Form that is enclosed with this Prospectus as Annexure-III.
- The schedule for application is given in Annexure-II of the Prospectus. This must be strictly adhered to. Applications that are received after the last date for submission will be rejected.
- You can apply for a maximum of 3 courses using a single Application Form.
- The Application Form should be supported by attested photocopies of all relevant mark-sheets and certificates. (If called for interview, the corresponding original documents need to be produced)
- Candidates are required to affix a recent copy of their passport size photograph on the Application Form and include another copy of the same photograph with their name written on the reverse. Candidates are advised, in their own interest, not to significantly change their appearance from what appears in the photograph.
- For sponsored candidates, the Sponsorship Letter from the sponsoring bodies must reach “**The Chief Executive Officer, Dharamshila Narayana Superspeciality Hospital, Dharamshila Marg, Vasundhara Enclave, Delhi-110 096**”. Before or on the last date as mentioned in Annexure-II.
- Mere submission/acceptance of the Application Form or issue of the call Letter/Admit Card for the interview does not imply the candidate is eligible to apply for any course. It will be the candidate’s responsibility to ensure that he/she fulfils the eligibility criteria for each course that he/she wishes to apply for.
- Applications incomplete in any respect or not supported by photocopies of relevant documents will be rejected.

Applications must be addressed to

Manager HRD & Admn.
Dharamshila Narayana Superspeciality Hospital,
Dharamshila Marg, Vasundhara Enclave,
Delhi – 110 096.

The following documents must be enclosed with the Application Form

1. Two recent, identical Passport-size photographs – one is to be affixed on the Application Form in the space provided; the second is to be attached separately with the candidate’s name written on the reverse side.
2. Demand Draft Rs. 350/- in favour of Dharamshila Hospital And Research Centre payable at Delhi.
3. Self-addressed envelope of 4 x 9 inches dimensions bearing unused Indian Postal Stamps worth Rs. 5/-.

4. Attested photocopy of Certificate of Secondary School Examination (Class X) from a recognized University or Board of Examination for proof of age.
5. Attested photocopies of mark-sheet and, if available. Certificate of 10+2 or equivalent examination from a recognized University or Board of Examination.
6. Letter from the Principal of the School attended by the candidate for 10+2 or equivalent studies, stating that the Board/University that the School is affiliated to, for the conduct of the 10+2 or equivalent examination, is recognized by the Department of Education or the University Grants Commission, respectively.
7. Any other certificates.

Selection procedure

Selection of candidates is based upon, marks obtained in the qualifying examination - Interview and Medical Examination.

Interview

Candidates will be informed the date and time of interview.

All relevant mark-sheets and certificates need to be produced in original at the time of interview.

The list of candidates selected for the courses will be displayed on the Hospital Notice Board.

Medical Examination

Candidates who are selected for any course through the interviews will be required to undergo a medical examination in Dharamshila Narayana Superspeciality Hospital, Delhi. Those found to be medically unfit would not be admitted to any course of study.

A nominal amount as specified in Annexure-II is to be paid by candidates for the Medical Examination. This is to be paid on the date of commencement of the Medical Examination. If the Staff Physician, on examining the reports of the Medical Examination or on the basis of Physical Examination, recommends any further investigation(s), the same will be charged at the prevailing hospital rates at Dharamshila Narayana Superspeciality Hospital for that (those) investigation(s).

The decision of the Selection Committee will be final in all matters pertaining to selection.

Payment of Fees

All selected candidates who are found to be medically fit are required to pay the requisite fees on or before the last date as prescribed for the purpose in Annexure-II.

Communications

Any communication to the candidates will be posted on the Hospital Notice Board on the day of the written test or any day thereafter till the commencement of the courses. The instructions contained therein must be strictly followed. Changes to the schedule of selection, if any, will be communicated only by means of such notices.

Annexure - I**FEE STRUCTURE**

A. X-Ray & Imaging	Amount (In Rs.)
• Fee (inclusive of registration, tuition, internal examination etc.)	35,000
• Final Examination Fee (To be paid to I.M.A. directly by the students on joining)	8,000

B. Medical Laboratory Technology	Amount (In Rs.)
• Fee (inclusive of registration, tuition, internal examination etc.)	35,000
• Final Examination Fee (To be paid to I.M.A. directly by the students on joining)	8,000

C. O.T. Technology	Amount (In Rs.)
• Fee (inclusive of registration, tuition, internal examination etc.)	35,000
• Final Examination Fee (To be paid to I.M.A. directly by the students on joining)	8,000

CHARGES FOR MEDICAL EXAMINATION:

An amount of Rs. 350/- is to be paid for the Medical Examination.
This is to be paid prior to commencement of the course.

Annexure-II**SCHEDULE FOR APPLICATION AND SELECTION**

Download from website www.dhrc.in	From 15 th June 2017
Last Date & Time for submitting Application Forms	05 th July, 2017 02:00 P.M. – 05:00 P.M.
For sponsored candidates, last date for receiving sponsorship letter from Sponsoring Institution	05 th July, 2017 02:00 P.M. – 05:00 P.M.

Candidates will be interviewed by the selection committee and the exact date and time of interview will be intimated to you later.

Last Date for Payment of fee is 30th July 2017.

- Fee must be paid in cash or by D.D. in favour of Dharamshila Hospital And Research Centre.
- Fee once paid is not refundable under any circumstances.

ANNEXURE – III

DHARAMSHILA NARAYANA SUPERSPECIALTY HOSPITAL

Dharamshila Marg, vasundhara Enclave, Delhi – 110 096

**APPLICATION FORM FOR ADMISSION TO
ALLIED HEALTH PROFESSIONAL COURSES, AUGUST 2017**

Affix Passport
size
photograph

Note

- Before filling in this Application Form, make sure that you have read the prospectus carefully and completely and that you are eligible to apply.
- This form is to be neatly filled in the candidate's own handwriting, in BLOCK LETTERS

1. Write the names of the courses that you are applying for, in order of preference
 - a) _____
 - b) _____
 - c) _____
2. Name (in full) _____
3. Address:
(for correspondence) _____

4. Permanent Address _____

5. E-mail Address _____
6. Telephone Number (Res./P.P.), including STD code _____
Cell No. _____
8. Nationality & Place of Birth _____
9. Date of Birth (in DD/MM/YYYY) format _____
10. Marital Status _____
11. Religion _____
12. Languages you are proficient in – Speaking _____
Reading _____
13. If selected, do you have accommodation in Delhi/New Delhi?
14. Particulars of educational qualifications starting from Secondary School Examination

Exam. Passed	Board/ University	Name& Address of School Attended	Division	Year of Passing	No. of Attempts	Subjects

If the candidate is awaiting the result of the qualifying examination, he/she should indicate 'Result Awaited' in the column for Division above. Candidates called for interview must furnish their 10+2 or equivalent examination mark-sheet latest by the date of interview failing which they will not be admitted to any course.

15. Details of extra curricular activities/achievements, if any

16. Particulars of Parents

Particulars	Father	Mother
Name (in full)		
Is he/she living? (Yes/No)		
Nationality		
Occupation		
Educational Qualifications		

17. Name and address of legal guardian, if relevant

18. Name and address of local guardian (compulsory for out-station candidates)

19. Local Guardian is related as _____
(Please specify in detail)

Certification and Acceptance

I certify that the above particulars are true, correct and complete to the best of my knowledge and belief. I understand that if any information furnished above is found to be incorrect or misleading my admissions liable to be cancelled at any stage of the selection process or thereafter.

I have carefully read the rules and regulation and terms of training set forth in the Prospectus and the same are fully acceptable to me.

Date
Place
Checklist

Signature of the Candidate

- **Last date for receiving filled in application is 05th July 2017.**
- The following documents must be enclosed with Application Form
 1. Two recent, identical passport size photographs – one is to be affixed on the Application Form in the space provided; the second is to be attached separately with the candidate's name written on the reverse side.
 2. Demand Draft Rs. 350/- in favour of Dharamshila Hospital And Research Centre payable at Delhi.
 3. Self-addressed envelope of 4x9 inches dimensions bearing unused Indian postal stamps worth Rs. 5/-.
 4. Attested photocopy of Certificate of Secondary School Examination (Class X) from a recognized University or Board of Examination for proof of age.
 5. Attested photocopies of mark-sheet and, if available, Certificate of 10+2 or equivalent examination from a recognized University or Board of Examination.
 6. Letter from the principal of the School attended by the candidate for 10+2 or equivalent studies, stating that the Board/University that the school is affiliated to, for conducting the 10+2 or equivalent examination, is recognized by the Department of Education or the University Grants Commission, respectively.
 7. Any other certificates.