

PROSPECTUS FOR ADMISSION TO THE

PROFESSIONAL DIPLOMA COURSES FOR THE **ACADEMIC YEAR - 2024 - 2025**

Diploma Radio diagnosis & Radiotherapy Technology (DRRT)
Diploma in Operation Theatre & Anesthesia Technology (DOTAT)
Diploma in Dialysis Technology (DDT)

Controller of Admissions: Mr. DAINY VARGHESE, Principal, TSAHS
TRAVANCORE SCHOOL OF ALLIED HEALTH SCIENCES (TSAHS)

Travancore Medical College Campus

NH Bypass, Thattamala P.O,

Kollam - 691020

Contact - 04742721661, 9495996174

SCOPE OF THIS PROSPECTUS

This prospectus contains the rules and regulations applicable for selection and admission to the seats under Paramedical Diploma Courses permitted to be conducted by Travancore School of Allied Health Sciences (TSAHS) under NRI & Management Quota for the academic year 2024 - 2025. Any part of the contents in this Prospectus is subject to modification/addition/deletion as may be deemed necessary as per the directions from the Government of Kerala or any other competent authority concerned.

Availability of Prospectus

Copies of this Prospectus can be downloaded from the schools website www.travancoremecidity.com at free of cost. Copies of the same will also be available at the Administrative Office of Travancore School of Allied Health Sciences (TSAHS), Kollam for reference and return.

1. INTRODUCTION TO TRAVANCORE SCHOOL OF ALLIED HEALTH SCIENCES (TSAHS)

Travancore School of Allied Health Sciences (TSAHS), functioning under Quilon Medical Trust, a Trust registered in the year 2003 under the Indian Trusts Act, 1882 is affiliated to Kerala University of Health Sciences, (KUHS) Thrissur. It is attached to Travancore Medical College Hospital, a 750+ bedded super specialty hospital situated in Travancore Medicity Campus, lying adjacent to the Kollam City Corporation limit, just about 6-7 kilometers away from Kollam KSRTC Bus Station, Kollam (Quilon) Junction Railway Station & the Kollam City Centre. The Kollam- Trivandrum NH-66 Bypass passing by the side of Travancore Medicity Campus crosses NH-183 and NH-744 connecting Kollam City to Theni and Thirumangalam (both in the State of Tamilnadu) at about 3-4 kilometers away from this campus. The other institutions of the trust functioning in Travancore Medicity Campus, spreading over an area of 50 acres in Thazhuthala Village in Kollam Taluk, are the well-known Travancore Medical College (TMC), Travancore College of Nursing (TCN), Travancore College of Allied Health Sciences (TCAHS) , Travancore Dental College (TDC), and the Travancore Medical College Hospital.

The Travancore Medical College Hospital, the parent hospital of TCAHS with 750+ IP beds capacity and well-equipped ICUs, NICU, PICU, and emergency departments, is one of the leading tertiary care hospital in South Kerala. It offers a wide range of medical services under various disciplines such as Cardiology, Neurology, Gastroenterology, Nephrology, Urology, Endocrinology, Oncology, Pulmonology, Rheumatology, Dermatology, Ophthalmology, ENT, Pediatrics, Obstetrics And Gynecology, Orthopedics and Dentistry. Travancore Medical College Hospital is well known for its quality healthcare services and facilities for Organ Transplantation, IVF etc also with multiple teams of experienced, eminent physicians, surgeons and other healthcare professionals. The hospital also provides the most modern and sophisticated diagnostic services in the field of Radiology, Pathology, and Microbiology. The hospital is equipped with advanced medical equipment and technology to ensure that patients receive the best possible health care services. It also conducts various community outreach programs and health camps to create awareness among the public on health issues, outcome of seasonal infectious diseases, pandemics etc and provide medical services at affordable rates to all and the underprivileged sections of the society. So, in brief, it is a reputed healthcare institution in the region committed to provide quality healthcare services to the Society.

MISSION

The mission of Travancore School of Allied Health Science (TSAHS) is to produce competent and compassionate allied health professionals who are committed to serve the community and are equipped to address the complex health challenges of today's society.

VISION

The vision of the TSAHS is to provide high-quality education and training that prepares graduates to deliver quality patient care, engage in research, and contribute to the advancement of healthcare. The school may also strive to promote interdisciplinary collaboration, community engagement, and diversity, equity, and inclusion in healthcare.

2. DETAILS OF COURSES OFFERED

The undergraduate diploma courses offered by Travancore School of Allied Health Sciences (TSAHS) include

- 1) **Diploma Radio diagnosis & Radiotherapy Technology (DRRT)**
- 2) **Diploma in Operation Theatre & Anesthesia Technology (DOTAT)**
- 3) **Diploma in Dialysis Technology (DDT)**

The school has well-equipped labs and classrooms, and a team of experienced faculty members who impart quality education to the students. The school also provides opportunities for clinical exposure and practical training to its students at Travancore Medical College Hospital.

In addition to academic programs, Travancore School of Allied Health Sciences also offers various student services such as counseling, career guidance, and extracurricular activities to enhance the overall development of its students.

1) **Diploma Radio diagnosis & Radiotherapy Technology (DRRT)**

Radio diagnosis and radiotherapy technology are two closely related fields in the field of medical imaging and cancer treatment. They both involve the use of radiation for diagnostic and therapeutic purposes in the management of various diseases, particularly cancer. Let's take a closer look at each of these fields:

Radio Diagnosis: Radio diagnosis, also known as radiology or medical imaging, is a branch of medicine that involves the use of various imaging techniques to diagnose diseases and conditions inside the body. These techniques use different forms of radiation, such as X-rays, computed tomography (CT) scans, magnetic resonance imaging (MRI), ultrasound, and nuclear medicine, to create images of the internal structures of the body. These images are used by radiologists, who are specialized physicians, to diagnose a wide range of conditions, including fractures, tumors, infections, and other abnormalities.

Radio diagnosis plays a crucial role in modern medicine, as it helps in the early detection, staging, and monitoring of diseases, and guides treatment decisions.

Radiotherapy Technology: Radiotherapy, also known as radiation therapy or radiation oncology, is a branch of medicine that involves the use of high-energy radiation to treat cancer and other diseases. Radiotherapy works by damaging the DNA of cancer cells, thereby preventing their ability to divide and grow. It can be delivered using various techniques, such as external beam radiation therapy, where radiation is delivered from outside the body using specialized machines, and internal radiation therapy (brachytherapy), where radioactive sources are placed inside the body near the tumor. Radiotherapy is a key treatment modality for cancer, used alone or in combination with surgery and chemotherapy, and aims to destroy cancer cells while minimizing damage to healthy tissues.

Radio diagnosis and radiotherapy technology are closely interconnected, as accurate imaging is essential for the planning and delivery of radiotherapy treatments. Medical imaging techniques, such as CT scans, MRI, and PET scans, are used to precisely locate and define the tumor and surrounding normal tissues, which helps in determining the optimal radiation dose and treatment plan. During radiotherapy treatment, imaging techniques are also used for patient positioning, target localization, and treatment verification to ensure the accurate delivery of radiation to the tumor while sparing healthy tissues.

Both radio diagnosis and radiotherapy technology require highly skilled professionals, including radiologists, radiation oncologists, medical physicists, radiation therapists, and other specialized personnel, who work together as a multidisciplinary team to provide safe and effective patient care. Advances in radio diagnosis and radiotherapy technology have significantly improved the diagnosis and treatment of cancer, leading to better patient outcomes and improved quality of life for cancer patients.

2) Diploma in Operation Theatre & Anesthesia Technology (DOTAT)

A Diploma in Operation Theatre & Anesthesia Technology is a specialized program that focuses on training individuals in the field of operating room and anesthesia technology. It is a paramedical program that provides knowledge and skills related to the management and operation of the operation theatre, as well as the administration of anesthesia during surgical procedures.

The program typically covers a wide range of topics, including anatomy and physiology, medical and surgical terminology, infection control, surgical instruments and their usage, operation theatre techniques, patient monitoring during surgery, anesthesia techniques and medications, emergency management during surgeries, and post-operative care.

Students pursuing a Diploma in Operation Theatre & Anesthesia Technology are trained to work as part of the surgical team, assisting surgeons and anesthesiologists during surgeries, preparing and maintaining the operation theatre, sterilizing instruments and equipment, monitoring patients' vital signs, and ensuring the safety and well-being of patients during surgical procedures. They may also be involved in pre-operative and post-operative care, including patient assessment, medication administration, and wound dressing.

Upon completion of the diploma program, graduates can find employment in various healthcare settings, such as hospitals, clinics, surgical centers, and other medical facilities. They may work as Operation Theatre Technicians, Anesthesia Technicians, Surgical Technicians, or other related roles, depending on the local regulations and requirements.

Overall, a Diploma in Operation Theatre & Anesthesia Technology equips individuals with the necessary knowledge and skills to be an integral part of the surgical team and contribute to the safe and efficient management of surgical procedures.

3) **Diploma in Dialysis Technology (DDT)**

A Diploma in Dialysis Technology is a specialized healthcare program that focuses on training individuals to become skilled dialysis technicians who are capable of operating and maintaining dialysis machines used in the treatment of patients with kidney diseases. The program typically includes coursework and hands-on training in various aspects of dialysis technology, including patient assessment, hemodialysis, peritoneal dialysis, vascular access, infection control, and dialysis equipment maintenance.

The curriculum of a Diploma in Dialysis Technology program may cover topics such as anatomy and physiology, principles of hemodialysis and peritoneal dialysis, patient care during dialysis treatment, infection control measures, principles of water treatment for dialysis, principles of vascular access, troubleshooting common problems during dialysis treatment, and emergency care in dialysis settings.

The program may also provide practical training in a clinical setting, where students can gain hands-on experience in performing dialysis procedures, monitoring patients during treatment, and maintaining dialysis equipment. In addition the programs may also include additional certifications, such as Basic Life Support (BLS) or Cardiopulmonary Resuscitation (CPR) certification.

Upon completion of a Diploma in Dialysis Technology program, graduates may be eligible for employment in various healthcare settings, such as hospitals, dialysis centers, clinics, and other healthcare facilities that offer dialysis services. They may work under the supervision of registered nurses or other healthcare professionals to provide safe and effective dialysis treatments to patients with kidney diseases.

Overall, a Diploma in Dialysis Technology can provide individuals with the knowledge, skills, and credentials needed to pursue a rewarding career as a dialysis technician, playing a crucial role in helping patients with kidney diseases manage their condition and improve their quality of life.

3. INFRASTRUCTURE AND OTHER FACILITIES OF THE SCHOOL

The facilities and infrastructure you find in Travancore School of Allied Health Sciences are:

- a) **Classrooms and Lecture Halls:** Standard teaching spaces for lectures, presentations, and discussions. Audio visual aids incorporated in lecture halls can help enhance the quality of teaching and learning, and can help students better understand and remember the course material.
- b) **Laboratories:** These facilities are equipped with specialized equipment and materials for hands-on practical training in the allied health science field.
- c) **Simulation Center:** These centers are designed to mimic real-world clinical settings, and they often have mannequins and equipment for students to practice procedures and interventions in a safe and controlled environment.
- d) **Library:** School of allied health sciences library/central library provide access to books, journals, and other reference materials that support coursework and research in allied health fields.
- e) **Clinics and Hospitals:** School of allied health sciences has their clinics or hospitals where students can receive practical training under the supervision of licensed health care professionals.
- f) **Administrative Office:** These offices include the Principal's office, and the administrative office where students can go for administrative assistance and support.
- g) **Student Centers:** These centers are designed to provide students with a space to socialize, study, and relax in between classes.
- h) **Technology Resources:** The school has computer labs, online resources, and other technology tools that help student's access course materials and stay up to date with the latest research in their field.
- i) **Sports Facilities:** School of Allied Health Sciences have sports facilities like gyms, tracks, indoor courts that can help students maintain their physical health and well-being.

Overall, the facilities and infrastructure of school of allied health sciences is designed to provide students with a comprehensive learning experience that prepares them for careers in a variety of healthcare fields.

4. COURSES AND ADMISSION PROCEDURES

A. Duration of each course and availability of seats

DIPLOMA	SEATS	DURATION	INTERNSHIP
Diploma Radiodiagnosis & Radiotherapy Technology (DRRT)	30	3 YEARS	NIL
Diploma in Operation Theatre & Anesthesia Technology (DOTAT)	10	2 YEARS	06 MONTHS
Diploma in Dialysis Technology (DDT)	10	2 YEARS	01 YEAR

All the candidates admitted shall pay the fees fixed by the Government of Kerala and as approved or modified by the competent authorities.

B. Permission Details

- 1. Order of Letter of Permission from Govt. of Kerala, Health and Family Welfare Department G.O (Ms) No 13/2023/H & FWD Dated, Thiruvananthapuram, 25.01.2023.*
- 2. No Objection Certificate from Govt. of Kerala vide GO (Ms) No. 310/2023/H & FWD dated 09.11.2023.*
- 3. Order dated 20.11.2023 of the Hon. High Court of Kerala in WP(c) No 38594 of 2023.*

C. Classification of seats

- Government Seats:** 50% of seats available under each Course are Government Seats.
- Management & NRI Seats:** 50% of seats available under each Course are Management Seats. Of these, 15% (of total seats) are reserved for dependents of NRI Citizens coming under the purview of G.O (MS) No.243/2014/HRFWD dated 6.08.2014 of Govt. of Kerala. Further to the above, 15% seats will be reserved for Muslim candidates subject to granting of minority status by the authority concerned.

D. Admission procedure

- Government seats will be filled by LBS Centre, the Government approved agency by inviting applications from eligible candidates based on the Merit List prepared and observing all prevailing rules relating to communal reservation of seats.

- Management Seats will be filled up by the school by inviting applications from eligible candidates based on Merit/ Rank List prepared. Candidates with higher rank will be given priority in the allotment of seats. Separate Rank List will be prepared for each of the Course. **There will be no reservation of seats for SEBC and or SC/ST candidates under Management quota.**
- A candidate need submit only one application form for applying for any or all the three Courses by remitting a total fee of Rs 200/- only.
- Application fee once remitted will not be refunded under any circumstances.
- All the candidates admitted shall pay the fees fixed by Government of Kerala / Office of the admission supervisory committee / Fee regulatory committee and as approved or modified by the competent authorities. The prevailing rate of fee for each course also has been furnished in this Prospectus under a separate table.

E. Eligibility for Admission

1. Academic:

- (i) Should have passed Higher Secondary examination conducted by Board of Higher Secondary Education, Kerala, or examination equivalent thereto with 40% mark for Physics, Chemistry and Biology.
- (ii) The Vocational Higher Secondary Examination, Kerala, has been recognized as equivalent to the Higher Secondary Examination, Kerala.

2. Relaxation in marks:

- a) For all the courses, candidates belonging to SC/ST and Socially and Educationally Backward Classes will have a relaxation of 5% marks in the qualifying examination. Those candidates claiming relaxation of marks shall produce necessary certificates from the authority concerned.
- b) There will be no reservation of seats for SEBC and/or SC/ST candidates under Management Quota.

3. Eligibility certificates:

Candidates who have passed their qualifying examination from Board of Examinations/University other than that of State of Kerala shall produce the certificate of recognition and equivalency of qualifying examination from the HSE Board.

4. Age:

- a) Applicants should have completed 17 years of age as on the 31st December 2024. No relaxation in the minimum age will be allowed. There is no upper age limit.
- b) Self-attested copy of relevant page of school record namely SSLC/ICSE/CBSE/ certificate showing the date of birth /copy of birth certificate should be produced at the time of admission.

5. Preparation of Rank List:

The marks obtained for English, Physics, Chemistry & Biology in the qualifying examination i.e. of 12th Standard will be considered for preparing the Rank List subject to the normalization process between the score obtained by applicants under various syllabuses, as explained below.

This process will be done taking in to account only the marks of those candidates who apply pursuant to this prospectus under different syllabuses.

Procedure for Normalization:

The marks scored by the candidates in each subject viz. English, Physics, Chemistry & Biology in the Qualifying Examination conducted by various Boards will be made comparable with the marks obtained by the students in the same subjects in the qualifying examination conducted by the Directorate of Higher Secondary Examination, Kerala as detailed in the illustrations below.

Illustration-1

Let 'X' be the maximum mark secured out of 100 for a subject in the state Higher Secondary Board and 'Y' the maximum mark secured out of 100 for the same subject in any other stream AISSCE/ISC/CBSE/VHSE. If 'T' is the mark secured out of 100 for the subject by a student of the other board (AISSCE /ICSE/CBSE/VHSE) in that year, then his /her normalized mark for the subject, say 'Z' equals $(T \times X) / Y$ (the value to be corrected to four decimal places.)

Illustration-2

Subject: Chemistry, Max. Mark out of 120 secured in the State Board = 110. The normalized index mark of State Board student who secured 110 marks in Chemistry will be $110 \times 100 / 110 = 100$ and that of a student who secured 90 marks out of 120 will be $90 \times 100 / 110 = 81.8$

Illustration-3

Max. Mark out of 100 secured for Chemistry in the ISC = 99. The normalized mark of an ISC student who secured 85 out of 100 in Chemistry will be equal to $(85 \times 100) / 99 = 85.8586$.

In the above manner, the total of the normalized marks in the subjects concerned, each computed out of 100 will be the index mark of the candidate for the purpose of preparation of rank lists. Thus the maximum marks will be 400 in the case of the Rank List.

In case of a tie in the total index marks

In case of a tie in the total index marks computed for ranking, candidates with higher index marks obtained in Biology (in the final year of the qualifying examination) will be placed higher in the ranking. If the tie still exists, the candidate with higher index marks obtained in Chemistry (in the final year of the qualifying examination) will be placed higher in the ranking. If the tie still exists, the candidate with higher index marks obtained in Physics (in the final year of the qualifying examination) will be placed higher in the ranking. If the tie still exists, the percentage of marks in English in the qualifying examination (in the final year of the qualifying examination) will be considered for breaking the tie. Even after this, if tie remains, the age of the candidate will be taken into account and the older will be placed higher in ranking than the younger. If the tie still persists, tie will be resolved by considering the names of the candidates while written in the alphabetic order.

Note 1. Those candidates, who have appeared for the qualifying examination of any state other than Kerala, will be treated at par with the candidates who have passed the Higher Secondary Examination of this State.

Note 2. Furnishing of false information/particulars would result in the forfeiture of the candidature as well as cancellation of admission to the course if admitted and in addition, will attract the relevant provisions of criminal law of the land.

6. Publication of rank lists and date of interviews

The common and separate merit lists as applicable for each course will be published on the website of the school www.travancoremecity.com and notice board of the school. *Therefore, the candidates are advised to refer to the website of the school and appear for the interview and document verification at the time and place notified without fail. No intimation will be issued to the candidates by post.*

7. How to download & Submit Application Forms

Candidate shall visit the official website www.travancoremecity.com and click the link to download 'Application form'

After filling up all columns of the said form, the same should be submitted with copies of all required documents mentioned therein, to the controller of Admission in the address given on page 1 of this prospectus before the last date prescribed in the Notification.

8. Filling up of NRI Quota Seats

15% of total seats under each Course are reserved for NRI candidates. These seats shall be filled up from qualified students as per G.O (MS) No.243/2014/HRFWD dated 6.08.2014 of Govt. of Kerala on production of the following documents/certificates within the prescribed time:

- a) Sponsorship certificate *
- b) Copy of the passport of the sponsor *
- c) Copy of the relevant page of the passport where employment visa is stamped and if it is not submitted the employment certificate.*
- d) Relationship certificate from the Village Officer.

* Of the above, items (a) to (c) are to be duly attested by the Indian Embassy or consulate.

9. Validity of the Merit List

Will be valid till the last day of closing of admissions to the courses.

Inclusion in the merit list will not entitle the applicant eligible for admission to the course, unless the applicant satisfy the rules regarding the eligibility for admission and other conditions as laid down in the Prospectus.

Furnishing of false information/particulars would result in the forfeiture of the candidature as well as cancellation of admission to the course, and in addition, will attract the relevant provisions of criminal law of the land.

10. Selection of Candidates

Selection of the candidates is only on the basis of the rank lists prepared and published for each course in the website based on the index marks secured by the candidate.

11. Admission and Payment of Fees

- a) The selected candidates will be informed about the date and time of admission through the website.
- b) The students shall submit all original documents listed in the website at the time of admission itself.
- c) They shall also pay all fees of the first year of the course at the time of admission which will not be refunded at any circumstances.

If any candidate discontinues the course, after closing of admission as notified by the authority, the candidate has to pay the full fee of the remaining course period. The collection of liquidated damages shall be as per the final decision of the Director of Medical Education, Kerala.

12. Special Instructions

- a) **Ragging:** Ragging in any form is strictly prohibited in the school. The school is committed to abolish ragging in the campus. Hence any student who indulges in any form of ragging will be subjected to penal action as per provisions of law. Also the student will be expelled from the school as detailed in the law concerned and as per Honorable Supreme Court of India directions in this regard.
- b) **Use of Mobile Phone:** Use of Mobile Phone by students are not allowed in the campus and Hostels (Restricted Usage Only). Any violation of this prohibition will lead to stringent disciplinary action by the school authorities.
- c) Any other items not specifically covered in this prospectus will be decided by the Controller of admission / Principal.

13. Undertaking for Non-Involvement in Ragging

Each candidate and parent has to sign the undertaking given below at the time of admission (as per the provisions of anti-ragging verdict by the Honorable Supreme Court).

I,Mr./Ms.....(holder of Aadhar No.....).
S/D/W of (holder of Aadhar No.....). residing at
....., and admitted to the course at Travancore School
of Allied Health Sciences (TSAHS), Kollam do hereby undertake on this the..... day of
....., 2024... the following with respect to above subject.

- a) That I have read and understood the directives of the Honorable Supreme Court of India on anti-ragging and the measures proposed to be taken in the above references. (Available at <http://www.antiragging.in/>)
- b) That I understood the meaning of Ragging and know that the ragging in any form is a punishable offence and the same is banned by the Court of Law.
- c) That I have not been found or charged for my involvement in any kind of ragging in the past. However, I undertake to face disciplinary action/legal proceedings including expulsion from the Institute if the above statement is found to be untrue or the facts are concealed, at any stage in future.
- d) That I shall not resort to ragging in any form at any place and shall abide by the rules/laws prescribed by the Courts, Govt. of India and the Institute authorities for the purpose from time to time.

Name & Signature of Student

I hereby fully endorse the undertaking made by my child/ward.....

Name & Signature of Mother/Father or Guardian

Name & Address of the witness

1)

2)

Place:

Date:

5. RULES AND REGULATIONS FOR STUDENTS

DRESS CODE (BOYS)

1. Students must wear the uniform with an ID card and white coat/aprons.
2. Shirt must be inserted and the first button of the shirt must not be left open.
3. Face must be neatly shaved and hair be groomed well.
4. Nails should be cut properly.
5. Length of pants must not be above the heel and formal black shoes must be worn during class hours and practicals.
6. Studs, earrings, or related jewels are not allowed on the campus.

DRESS CODE (GIRLS)

- 4) Students must wear the uniform with an ID card and white lab coat/aprons.
- 5) Hair should be well groomed and put up.
- 6) Nails should be cut properly.
- 7) Formal black shoes which cover toes are to be worn.
- 8) Costly jewels are not allowed on the campus.

GENERAL RULES & REGULATIONS

1. Students must wear uniform along with an ID card while attending the classes, hospital postings, and laboratory. A white coat/apron is compulsory during practical sessions.
2. The students should groom professionally and well behave in the school and hospital.
3. A student will be issued a transfer certificate or conduct certificate, only if his/her character and performance are satisfactory.
4. Students must show respect to the teaching staff, school/hospital/management authorities, and non-teaching staff.
5. The character and conduct of students inside and outside the school will be observed by the school authorities. Any misbehavior either inside or outside class will call for disciplinary action.
6. Students are expected to keep the classrooms and school premises neat and clean.
7. Students should attend the classes regularly. Those who come late should take permission from the principal through the respective class coordinators.

8. Frequent latecomers and absentees will not be allowed to enter the class without bringing their parents.
9. In case of absence due to unavoidable reasons like illness, the leave application is to be submitted to the principal for approval after getting the initial permission from the class coordinator.
10. Students who absent themselves from examination except for a valid reason will be considered as having failed in the subject or examination.
11. Parents may meet the principal to discuss matters concerning the progress of their children.
12. Parents must inform the school of any change in their address or phone numbers immediately.
13. Students are not allowed to skip/bunk classes. If a parent/guardian desires to take his son/daughter home during class hours, depending upon the emergency, the principal shall take appropriate decisions.
14. Students should not break or damage any of the articles provided for their use.
15. Mobile phone is not allowed in the school. Those found using the mobile phone inside the school will be fined Rs. 500/- and the seized mobile phones will be given back only to their parents.
16. Meeting of students of any kind shall be entertained inside the school only with the prior permission of the principal.
17. Wandering around school campuses without any valid reason is not permitted.
18. The school rules and regulations must be followed by students. The Principal's decision will be final in any academic/disciplinary matters.

FEES STRUCTURE FOR THE ALLIED HEALTH SCIENCE

DIPLOMA COURSES

FOR THE ACADEMIC YEAR - 2024 - 25

Sl. No	COURSE	DURATION	INTERNSHIP	TUTION FEES	SPECIAL FEES
01	DRRT	3 YEARS	NIL	55000	10000
				55000	7500
				55000	7500
02	DOTAT	2 YEARS	06 MONTHS	55000	10000
				55000	7500
03	DDT	2 YEARS	01 YEAR	55000	10000
				55000	7500