



SESSION 2014-2018

Prospectus 2014 & Onward

A Pioneer Institute of Khyber Pakhtunkhwa in the Field of Paramedical/Allied Health Sciences Since 2007.



HAFEEZ INSTITUTE OF MEDICAL SCIENCES

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INTRODUCTION

Hafeez Institute of Medical Sciences, Peshawar has been established in 2007. The idea was conceived by group of highly professional and dedicated healthcare professionals. The concept is to give standard Allied Medical Education in the Khyber Pakhtunkhwa ensuring that students of this Institute must have the mindset of a true human professional. The Institute is a pioneer in developing competency-based programmes in various disciplines of Health Sciences.



Innovative approaches in medical programmes include hands-on training, which is provided through diversified approaches at hospitals level. Based on the philosophy of “Medical technology-oriented comprehensive development with quality as priority and skill as basis”, and the fine education tradition and culture. The Institute is trying to demonstrate its unique features in Health Education and become a pioneer among the domestic professional universities of healthcare education.

The majority of the students are participating in one or more highly successful programs in HIMS. Our programs, along with activities that provide career counseling and increase career awareness, constitute a solid core on which students can build a career in public health.

AIMS

Hafeez Institute of Medical Sciences is committed only for one ultimate goal of offering community oriented Paramedical education to produce professional manpower and services at all level of health care-preventive, promotive, curative & rehabilitative by experienced, efficient and expertise staff in various specialties so as to meet the primary requirement of "Health for All".

- Develop accuracy and meticulousness to attain high levels of ethics and technical proficiency.
- Develop good relationship, problem solving and administrative skills.
- Develop and analyze innovative strategies for effective communication with the patients and the health care personal.
- Demonstrate understanding of the basic concepts of professional behavior.
- Demonstrate the knowledge of his /her role in health care delivery system.
- Establishing and maintaining continuing education as a function of growth for professional competence.

MISSION

The mission of Hafeez Institute of Medical Sciences is to equip the students with relevant professional knowledge, skills, techniques and ethical values to enable them to apply their acquired expertise at level between the doctors and the patient for efficient health service delivery.



MESSAGES

VICE CHANCELLOR BACHA KHAN UNIVERSITY

It is wisely said that an investment in knowledge pays the best interest. Countries around the globe are setting education as their first priority for progress and are encouraging private institutions to invest in the advancement of academic standards. It is indeed a pleasure to witness investments of time, energy and intellect towards improving educational standards in health sector in Khyber Pakhtunkhwa. I congratulate the team of Hafeez institute of Medical Sciences, Peshawar on this mega event and wish them success in their endeavors.



Prof. Dr. Fazal-ur-Rahim Marwat
Vice Chancellor
Bacha Khan University
Charsadda

CHAIRMAN, HAFEEZ INSTITUTE OF MEDICAL SCIENCES

With the Name of Almighty, the most Merciful and Beneficial! It is a matter of great pleasure today that the idea of Health Education in KPK is a clear vision for me and my team members. "To embark on a journey of success one needs the tools of preparedness, foresight and strategy. These lead to the path of growth and high quality operation. Realizing the responsibility on the shoulders of each member of HIMS, We Endeavour to be one of the most competitive Institutes in the Health Education.



**Chairman,
Hafeez Institute of Medical
Sciences, Peshawar**

RECOGNITION

REGISTRATION:-

Hafeez Institute of Medical Sciences is registered with **Government Khyber Pakhtunkhwa, Higher Education Regulatory Authority** for the Bachelor Level (BS) and Master Level (M.Sc) Programs. Higher Education Regulatory Authority (HERA) is regulatory authority for the Private Sector's Higher Education Institutions.

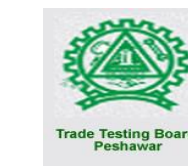
Hafeez Institute of Medical Sciences is working under the Health Care Organization (H.C.O). This Organization is registered with Government of Khyber Pakhtunkhwa, Social Welfare Department under the Act, 1960. Health Care Organization is working in Khyber Pakhtunkhwa to Promote Health Education and to aware the local communities regarding the serious diseases and their treatment.



AFFILIATION

Hafeez Institute of Medical Sciences is affiliated with:-

- i. Bacha Khan University, Charsadda for Master and Bachelor Programs i.e. Master in Public Health (MPH), Master of Science in Clinical Psychology, Master of Science in Ultrasound, B.Sc (Hons) Medical Laboratory (Pathology) Technology, B.Sc (Hons) Dental Technology, B.Sc (Hons) Emergency & Intensive Care (Health) Technology, B.Sc (Hons) Cardiology Technology, B.Sc (Hons) Radiology Technology, B.Sc (Hons) Dialysis Technology B.Sc (Hons) Anesthesia Technology, B.Sc (Hons) Surgical (O.T) Technology and Doctor of Physical Therapy (D.P.T).
- ii. Khyber Medical University for Bachelor Program i.e. B.Sc (Hons) Medical Laboratory (Pathology) Technology.
- iii. Board of Intermediate and Secondary Education Peshawar for F.Sc Medical Technologies i.e. Medical Laboratory Technology, Dental Hygiene Technology, Operation Theater Technology, Ophthalmology Technology, Physiotherapy Technology, Imaging (Radiology) Technology.
- iv. Khyber Pakhtunkhwa Medical Faculty for Diploma Courses i.e. Female Medical Technician, Medical Technician (Health), Laboratory Technician, Dental Technician, Pharmacy Technician, Anesthesia Technician, Cardiology Technician, Physiotherapy Technician, Surgical (OT) Technician, Dialyses Technician Radiology Technician, Dialysis Technician.
- v. Trade Testing Board Peshawar for One Year Certificate Courses in field of Health Education.



ATTACHMENT HOSPITALS FOR STUDENTS CLINICAL TRAINING

Hafeez Institute of Medical Sciences is attached for Clinical Training of students in the all KPK Government Hospitals According to the Health Department Notification on Public Private Partnership (PPP) basis. In everywhere in the KPK province.

Government Naseer Ullah Khan Babar Memorial Hospital Kohat road Peshawar.

Hafeez Hospital

This institute management very soon will establish 300 beds Hospital in the District Peshawar. The land has already been acquired. Hafeez Hospital will establish the following Departments.

Medicine Department	Surgery Department	ENT Department
Eye Department	Peads Department	Gyne Department
Physiotherapy Department	Dental Hospital	Cardiology Department
Radiology Department	Pathology Department	Anesthesia Department



BOARD OF GOVERNORS

Hafeez Institute of Medical Sciences is working under Board of Governors. A quarterly meeting arranged/call by the General Secretary of Board of Governors and are held under the chairmanship of the Chairman for the smooth functioning of institute and to resolve the issues/problems that are faced by the institute by day to day. The decision of the Board of Governor is final.

S.No	Name of Member	
1	Chairman Hafeez Institute of Medical Sciences, Peshawar	Chairman
2	Principal, Hafeez Institute of Medical Sciences, Peshawar	General Secretary
3	Principal, Government Girls Polytechnic College Arbab Road, Peshawar	Member
4	Registrar or Nominee from Bacha Khan University Charsadda	Member
5	Registrar or Nominee from Khyber Medical University Peshawar	Member
6	Secretary or Nominee from Board of Intermediate & Secondary Education Peshawar	Member
7	Secretary or Nominee from Khyber Pakhtunkhwa Medical Faculty	Member
8	Director General or Nominee from the Director General Health Services, Peshawar	Member
9	Secretary or Nominee from the Government of KPK Health Department	Member
10	Secretary or Nominee from The Government of KPK Higher Education Department	Member
11	Chairman or Nominee from the Higher Education Regulatory Authority	Member



ACADEMIC PROGRAMS / COURSES

Hafeez Institute of Medical Sciences offers the following programs/courses:-

i. Master programs

1. Master in Public Health (MPH)
2. Master in Clinical Psychology
3. Master in Ultrasound

ii. Bachelor Programs

1. B.Sc (Hons) Medical Laboratory (Pathology) Technology.
2. B.Sc (Hons) Dental Technology.
3. B.Sc (Hons) Emergency & Intensive Care (Health) Technology.
4. B.Sc (Hons) Cardiology Technology
5. B.Sc (Hons) Radiology Technology
6. B.Sc (Hons) Surgical/O.T Technology
7. B.Sc (Hons) Anesthesia Technology
8. Doctor of Physical Therapy (D.P.T).



iii. F.Sc Medical Technologies

1. Medical Laboratory Technology.
2. Dental Hygiene Technology
3. Operation Theater Technology
4. Ophthalmology Technology
5. Physiotherapy Technology
6. Imaging (Radiology) Technology.

iv. Medical Diploma Technician

Female Medical Technician (FMT), Medical Technician (Health), Laboratory Technician, Dental Technician, Pharmacy Technician, Anesthesia Technician, Cardiology Technician, Radiology Technician Physiother Surgical (OT) Technician.

v. 3 Months, 06 Months and One Year Courses.

Gyne Technician, Lady Health Visitor (LHV) Female Medical Technician (FMT), I Laboratory Technician, Dental Technician, Pharmacy Technician, Anesthesia Technician, Cardiology Technician, Radiology Technician Physiotherapy Technician, Surgical (OT) Technician.

v. UltraSound Course.



Master in Public Health (M.P.H)

M.Sc Clinical Psychology

M.Sc Ultra Sound.

2 Years / Four Semesters

Master in Public Health (M.P.H)

2 Years Program / 4 Semesters

Overview

The M.P.H. degree program promotes a broad focus on the myriad factors that influence population health, of which medical care is one. These factors include socioeconomic conditions, cultural beliefs and practices, behavioral risk factors, and environmental exposures. The M.P.H. degree is appropriate for those who want to manage health programs that deliver preventive health care and other public health services in a wide range of institutions, both public and private. The degree also prepares students for public and private sector careers in public health policy, planning, and advocacy. Further, the M.P.H. degree in Health Management and Policy is appropriate for those who plan to manage or direct programs in international health agencies. The curriculum provides training and skills in the management of public health programs and initiatives, and the analysis of public health policies. The Master of Public Health provides a foundation in the research disciplines of epidemiology, biostatistics, health economics and health promotion, as well as the broader social context in which public health programs are planned, delivered and evaluated.

Objective of the M.P.H

- To develop a Public Health human resource who understand the basic principles of public health, epidemiology, biostatistics, healthcare management, and public health policy;
 - To develop persons who can critically identify public health problems and use their theoretical knowledge and skill developed through the program to characterize them at the population.
 - To develop professionals who will be able to design and conduct epidemiological studies, manage and analyze public health data, and use the results to design interventions and control strategies as part of public health policy;
 - To produce professionals with conceptual and technical skills in institutional management;
 - To provide professionals with tools to function at all levels of the health and social sectors: local (public/private), provincial, federal; and in all Settings: academic/ research institutes, advocacy groups, service organizations like hospitals, family health clinics & primary health care centers.
 - The program endeavors to produce a valuable human resource – Public Health Specialists for the Khyber Pakhtunkhwa Province and the country.
-

Eligibility Criteria

Bachelor Degree in Field of Health Sciences MBBS / BDS / DVM / Microbiologist / Biochemistry/ Pham D/DPT/B.Sc Allied Health Sciences, BS Nursing and relevant Bachelor Degree etc.

Seats Breakup

Open Merit	30
Female	10
Disabled	05
Hafiz e Quran	05

Total 50

Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester
Admission Fee	25000/- (Once Time non refundable)			
Tuition Fee (Per Semester)	30000/-	30000/-	30000/-	30000/-
Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-
University Registration Fee	1300/- Once time.			
University Annual Retention Fee	As per University			
University Examination Fee	As per University			



MPH COURSE DESCRIPTION					
Semester 1			Semester 2		
1	Epidemiology - Introduction to theory and practice	3 Credit Hours	1	Epidemiology – Application to theory and practice	3 Credit Hours
2	Statistical Methods in Public Health	3 Credit Hours	2	Nutrition	3 Credit Hours
3	Communicable & Non Communicable Disease Control	3 Credit Hours	3	Public Health Management & Policy	3 Credit Hours
4	Technical Report Writing & Basic Communication Skills	3 Credit Hours	4	Health Economics	3 Credit Hours
5	Computer Applications in Public Health	3 Credit Hours	5	Occupational Health & Environmental Hazards	3 Credit Hours
6	Health Education & Promotion	3 Credit Hours			
Semester 3			Semester 4		
1	Hospital Management	3 Credit Hours	1	Infectious Disease Epidemiology	3 Credit Hours
2	Community Interventions in Reproductive Health	3 Credit Hours	2	Survey Design and Data Collection	3 Credit Hours
3	Primary Health Care	3 Credit Hours	3	Health Management & Accounting	3 Credit Hours
4	Research & Ethics	3 Credit Hours	4	Disaster Management	3 Credit Hours
5	Project Management	3 Credit Hours	5	Community Pediatrics	3 Credit Hours
			6	MPH Thesis	3 Credit Hours



health



M.SC CLINICAL PSYCHOLOGY

2 YEARS PROGRAM / 4 SEMESTERS

Overview

The course is aimed at individuals who wish to acquire an in-depth knowledge of clinical psychology in order to enhance their application to training programmes to qualify as a clinical psychologist. Enabling these graduates to apply the concepts of Clinical Psychology to both Practical and Research Work. An extensive training is provided to the students in Psychological Assessment, Therapeutic Intervention, and Research. A one year top-up MS Program is also being offered for professionals who have completed their Advanced Diploma in Clinical Psychology (ADCP). Orientation about the resources, facilities, rules and regulations is given before the commencement of the classes which is mandatory for the students to attend.

In addition to the theoretical component of the programme, the 15-day placement experience allows the student to gain more than an insight into the working practice of clinical psychology. Two dissertations require the student to reflect on experience gained on placement and also to complete a thorough critical literature review in the area of specialism.

Objective of M.Sc Clinical Psychology

- Assessment Skills: Students will be able to assess the psychological functioning of individuals and to communicate their assessments to others.
 - Intervention Skills: Students will understand and be able to apply the techniques of cognitive-behaviourally-oriented psychotherapy in a variety of settings.
 - To train students in the scientist-practitioner model who are competent in the evaluation, production and dissemination of research.
 - To promote and maintain excellence in the professional practice of clinical psychology.
 - To liaise, advocate for, and represent clinical psychology in matters relevant to the profession.
 - To promote the benefits of clinical psychologists who hold accredited post-graduate qualifications in clinical psychology, in the best interests of the public.
 - To be involved in the training and education of clinical psychologists on matters relevant to such training and education of clinical psychologists.
 - To promote study, investigation, research, and ongoing education within clinical psychology.
 - To encourage practices in clinical psychology which promote recognition and respect for the cultural diversity?
-

Eligibility

Bachelor Degree with any subject.

Seats Breakup		Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester
Open Merit	30	Admission Fee	15000/- (Once Time non refundable)			
Female	10	Tuition Fee (Per Semester)	18000/-	18000/-	18000/-	18000/-
Disabled	05	Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-
Hafiz e Quran	05	University Registration Fee	1300/- Once time.			
Total	50	University Annual Retention Fee	As per University			
		University Examination Fee	As per University			



COURSE DESCRIPTION					
1 st Semester			2 nd Semester		
1	Abnormal Psychology	3 Credit Hours	1	Theories of Personality	3 Credit Hours
2	Social Psychology	3 Credit Hours	2	Counseling Psychology	3 Credit Hours
3	Research Methodologies	3 Credit Hours	3	Clinical Psychology	3 Credit Hours
4	History of Psychology	3 Credit Hours		Community Psychology	3 Credit Hours
3 rd Semester			4 th Semester		
1	Psychotherapy (1)	3 credit hours	1	Psychotherapy (1)	3 credit hours
2	Neurophysiology	3 credit hours	2	Neurophysiology	3 credit hours
3	Psycho diagnosis/assessment (1)	3 credit hours	3	Psycho diagnosis/assessment (1)	3 credit hours
	Ethics in Psychotherapy	3 credit hours		Child Therapy	3 credit hours
				Psychopharmacology	3 credit hours



M.SC ULTRASOUND

2 YEARS PROGRAM / 4 SEMESTERS

Overview

This course is aimed at health care professionals who are working in clinical ultrasound who wish to develop proficiency in the provision of medical ultrasound and obtain further training in the area of medical ultrasound research.

It enables development of advanced practice and research skills. Teaching resources are provided mainly online and material is structured to guide the student through the subject content on a weekly schedule with exercises that ensure the course retains a clinical focus.

Objectives of M.Sc UltraSound

- Basic cross sectional/ultrasound anatomy/range of normal sonographic findings as related to age and sex for each of the anatomic areas included below.
- General diagnostic criteria used to evaluate tissue characteristics and distinguish normal from abnormal, cystic from solid, etc.
- General knowledge of clinical uses/limitations of ultrasound and use of other imaging studies to complement ultrasound.
- Techniques for ultrasound guided invasive procedures - aspiration (of tissue masses, fluid collections), biopsy, catheter placement (into pleural, peritoneal, other fluid collections), amniocentesis.
- Reporting skills/requirements.
- Analyze and diagnose pancreatic mass, liver mass, spleen mass, kidney mass, bladder mass and ovarian mass. Learn appropriate differential diagnoses and methods for further analysis.

Eligibility

MBBS/MD/DHMS with B.A/ BHMS/ BS Radiology/ BS Health Technology / BS Nursing etc.

Seats Breakup

Open Merit	30
Female	10
Disabled	05
Hafiz e Quran	05
Total	50

Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester
Admission Fee	20000/- (Once Time non refundable)			
Tuition Fee (Per Semester)	40000/-	40000/-	40000/-	40000/-
Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-
University Registration Fee	1300/- Once time.			
University Annual Retention Fee	As per University			
University Examination Fee	As per University			



COURSE DESCRIPTION					
1 st Semester			2 nd Semester		
1	Anatomy – I	3 Credit Hours	1	Anatomy – II	3 Credit Hours
2	Pathology	3 Credit Hours	2	Normal Obstetrics	3 Credit Hours
3	Physiology	3 Credit Hours	3	Embryology	3 Credit Hours
3 rd Semester			4 th Semester		
1	Sonographic Assessment - I	3 Credit Hours	1	Sonographic Assessment - II	3 Credit Hours
2	Sonography Techniques	3 Credit Hours	2	Obstetrics	3 Credit Hours
3	Physical Principal of Ultrasound and Instrumentation	3 Credit Hours	3	Report and Viva	3 Credit Hours



B.SC (HONS) MEDICAL LABORATORY TECHNOLOGY

The course of study is a combination of instruction in fundamental principles of selected laboratory techniques as well as clinical experience in affiliated medical laboratories. Students learn theory and to perform clinical laboratory procedures in phlebotomy, microbiology, blood banking, clinical pathology, hematology, immunology and serology. They also learn to operate and maintain basic clinical laboratory equipment.

Medical Laboratory Technologist performs a large variety of laboratory tests and procedures that assist physicians in the diagnosis, treatment and prevention of disease.

Medical Laboratory Technology focuses on the analysis of human blood and body fluids for microorganisms and cellular and chemical components. Preparation of tissue samples for microscopic examination is also covered.

Eligibility Criteria

F.Sc Pre Medical or Equivalent Certificate/qualification

Seat Breakup

Open Merit	30
Female Reserved	10
Disabled	05
Hafiz e Quran	05

Total **50**

Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	5 th Semester	6 th Semester	7 th Semester	8 th Semester
Admission Fee	20000/- (Once Time non refundable)							
Tuition Fee (Per Semester)	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-
Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-
University Registration Fee	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-
University Annual Retention Fee	As Per University							
University Examination Fee	As Per University							

Semester 1			Semester 2		
1	Anatomy – I	4 Credit Hours	1	Anatomy – II	4 Credit Hours
2	Physiology– I	4 Credit Hours	2	Physiology– II	4 Credit Hours
3	Pharmacology– I	4 Credit Hours	3	Pharmacology– II	4 Credit Hours
4	Biochemistry – I	4 Credit Hours	4	Biochemistry – II	4 Credit Hours
5	Computer Skills – I	4 Credit Hours	5	Computer Skills – II	4 Credit Hours
6	Islamic Education	3 Credit Hours	6	Pakistan Studies	3 Credit Hours
Semester 3			Semester 4		
1	Hematology – I	4 Credit Hours	1	Hematology – II	4 Credit Hours
2	Clinical Pathology – I	4 Credit Hours	2	Clinical Pathology – II	4 Credit Hours
3	Basic Epidemiology – I	4 Credit Hours	3	Basic Epidemiology – II	4 Credit Hours
4	Sociology – I	3 Credit Hours	4	Sociology – II	3 Credit Hours
5	Biostatistics – I	3 Credit Hours	5	Biostatistics – II	3 Credit Hours



Semester 5			Semester 6		
1	Hematology – III	4 Credit Hours	1	Hematology – IV	4 Credit Hours
2	Microbiology– I	4 Credit Hours	2	Microbiology– II	4 Credit Hours
3	Histology– I	4 Credit Hours	3	Histology– II	4 Credit Hours
4	Pathology – I	4 Credit Hours	4	Pathology – II	4 Credit Hours
5	Basic Communication Skills – I	3 Credit Hours	5	Basic Communication Skills – II	3 Credit Hours
6	Islamic Education	3 Credit Hours	6	Pakistan Studies	3 Credit Hours
Semester 7			Semester 8		
1	Microbiology – III	4 Credit Hours	1	Microbiology – IV	4 Credit Hours
2	Histopathology – I	4 Credit Hours	2	Histopathology – II	4 Credit Hours
3	Cytology – I	4 Credit Hours	3	Cytology – II	4 Credit Hours
4	Public Health– I	4 Credit Hours	4	Public Health– II	4 Credit Hours
5	Research Methodologies– I	3 Credit Hours	5	Research Methodologies– II	3 Credit Hours
6	Ethics and Management – I	3 Credit Hours	6	Ethics and Management – II	3 Credit Hours



B.Sc (Hons) Dental Technology

Dental Technology is the technical side of dentistry where a dental technician, on prescription of a dentist, makes any prosthesis or appliance for the head and neck. This could consist of:

- Artificial teeth such as complete dentures, partial dentures, crowns and bridges and implant supported dentures in various materials such as acrylics, alloys, and ceramics;
- Removable orthodontic appliances consisting of springs and retainers in acrylic bases for the movement of teeth. Mouth guards to protect against sports injuries;
- Maxillofacial appliances such as artificial eyes, ears, and facial prostheses that may be required after surgical treatment.

Dental technicians do not have direct contact with patients. Instead they work in a dental laboratory where various prosthetic appliances are custom made. Dental technicians can be thought of as artists who, with a thorough understanding of dental materials science, use their artistic skills to fabricate the form, colour and function of individual teeth or maxillofacial prostheses for a patient. The fact that the product can affect the health and appearance of a person demands of the technician a high level of responsibility and accuracy.

Eligibility Criteria	F.Sc Pre Medical or Equivalent Certificate/qualification
Seat Breakup	
Open Merit	30
Female Reserved	10
Disabled	05
Hafiz e Quran	05
Total	50

Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	5 th Semester	6 th Semester	7 th Semester	8 th Semester
Admission Fee	20000/-	--	--		--	--	--	--
Tuition Fee (Per Semester)	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-
Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-
University Registration Fee	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-
University Annual Retention Fee	As Per University							
University Examination Fee	As Per University							

Semester 1			Semester 2		
1	Anatomy – I	4 Credit Hours	1	Anatomy – II	4 Credit Hours
2	Physiology– I	4 Credit Hours	2	Physiology– II	4 Credit Hours
3	Pharmacology– I	4 Credit Hours	3	Pharmacology– II	4 Credit Hours
4	Biochemistry – I	4 Credit Hours	4	Biochemistry – II	4 Credit Hours
5	Computer Skills – I	4 Credit Hours	5	Computer Skills – II	4 Credit Hours
6	Islamic Education	3 Credit Hours	6	Pakistan Studies	3 Credit Hours
Semester 3			Semester 4		
1	Specialized Anatomy-I	4 Credit Hours	1	Specialized Anatomy-II	4 Credit Hours
2	Tooth Morphology & Dental Anatomy	4 Credit Hours	2	Science of Dental Material	4 Credit Hours
3	Preventative Dentistry	4 Credit Hours	3	Oral Pathology & Microbiology	4 Credit Hours
4	Basic Epidemiology-I	4 Credit Hours	4	Basic Epidemiology-II	4 Credit Hours
5	Sociology-I	3 Credit Hours	5	Sociology-II	3 Credit Hours
6	Bio-Statics-I	3 Credit Hours	6	Bio-Statics-II	



Semester 5			Semester 6		
1	Prosthodontics- I	4 Credit Hours	1	Prosthodontics – II	4 Credit Hours
2	Operative Dentistry- I	4 Credit Hours	2	Operative Dentistry - II	4 Credit Hours
3	Community Dentistry	4 Credit Hours	3	Dental Radiology	4 Credit Hours
4	Period ontology-I	4 Credit Hours	4	Period ontology – II	4 Credit Hours
5	Pathology-I	4 Credit Hours	5	Pathology – II	4 Credit Hours
6	Basic Communication Skills-I	3 Credit Hours	6	Basic Communication Skills – II	3 Credit Hours
Semester 7			Semester 8		
1	Maxilla-facial Prosthodontics-I	4 Credit Hours	1	Maxilla-facial Prosthodontics-II	4 Credit Hours
2	Orthodontics-I	4 Credit Hours	2	Orthodontics-II	4 Credit Hours
3	Instrumental Care	4 Credit Hours	3	Public Health-II	4 Credit Hours
4	Public Health-I	4 Credit Hours	4	Research Methodology-II	4 Credit Hours
5	Research Methodology-I	3 Credit Hours	5	Ethics & Management-II	3 Credit Hours
6	Ethics & Management-I	3 Credit Hours	6	Maxilla-facial Prosthodontics-II	4 Credit Hours



B.Sc (Hons) Emergency & Intensive Care Health Technology

Health technology assessment is a multi-disciplinary field of policy analysis that examines the medical, economic, social and ethical implications of the incremental value, diffusion and use of a medical technology in health care.

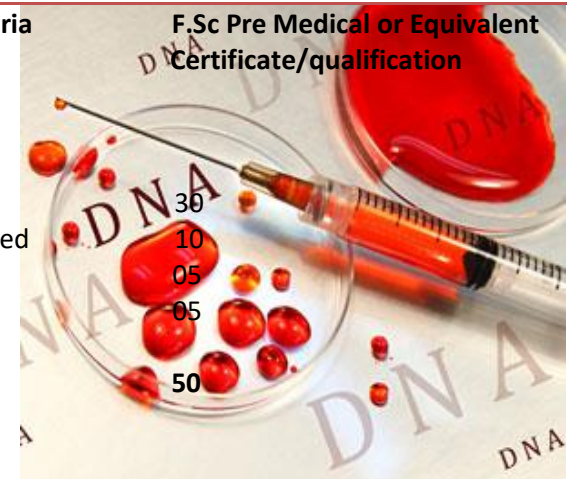
It is intended to provide a bridge between the world of research and the world of decision-making. Health technology assessment is an active field internationally and has seen continued growth fostered by the need to support management, clinical, and policy decisions. It has also been advanced by the evolution of evaluative methods in the social and applied sciences, including clinical epidemiology and health economics. Health policy decisions are becoming increasingly important as the opportunity costs from making wrong decisions continue to grow.

Eligibility Criteria

Seat Breakup
Open Merit
Female Reserved
Disabled
Hafiz e Quran

Total

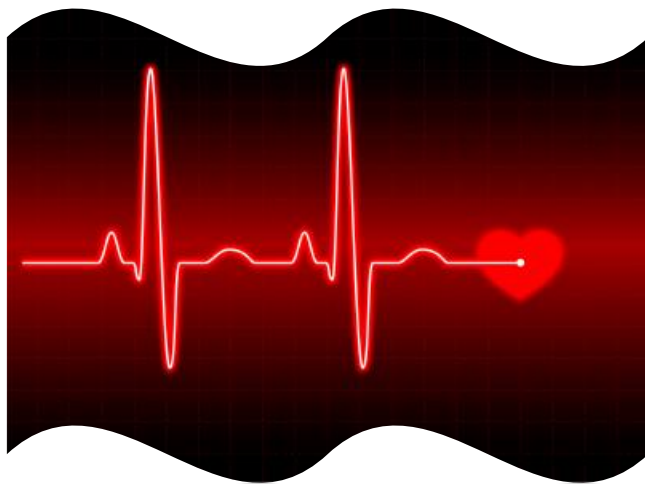
F.Sc Pre Medical or Equivalent Certificate/qualification



30
10
05
05
50

Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	5 th Semester	6 th Semester	7 th Semester	8 th Semester
Admission Fee	20000/-	--	--		--	--	--	--
Tuition Fee (Per Semester)	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-
Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-
University Registration Fee	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-
University Annual Retention Fee	As Per University							
University Examination Fee	As Per University							

COURSE DESCRIPTION					
Semester 1			Semester 2		
1	Anatomy – I	4 Credit Hours	1	Anatomy – II	4 Credit Hours
2	Physiology– I	4 Credit Hours	2	Physiology– II	4 Credit Hours
3	Pharmacology– I	4 Credit Hours	3	Pharmacology– II	4 Credit Hours
4	Biochemistry – I	4 Credit Hours	4	Biochemistry – II	4 Credit Hours
5	Computer Skills – I	4 Credit Hours	5	Computer Skills – II	4 Credit Hours
6	Islamic Education	3 Credit Hours	6	Pakistan Studies	3 Credit Hours
Semester 3			Semester 4		
1	Medicine – I	4 Credit Hours	1	Medicine – II	4 Credit Hours
2	Surgery – I	4 Credit Hours	2	Surgery – II	4 Credit Hours
3	Basic Epidemiology – I	4 Credit Hours	3	Basic Epidemiology – II	4 Credit Hours
4	Sociology – I	3 Credit Hours	4	Sociology – II	3 Credit Hours
5	Biostatistics – I	3 Credit Hours	5	Biostatistics – II	3 Credit Hours



Semester 5			Semester 6		
1	Hematology – III	3 Credit Hours	1	Hematology – IV	3 Credit Hours
2	Microbiology– I	3 Credit Hours	2	Microbiology– II	3 Credit Hours
3	Histology– I	3 Credit Hours	3	Histology– II	3 Credit Hours
4	Pathology – I	3 Credit Hours	4	Pathology – II	3 Credit Hours
5	Basic Communication Skills – I	3 Credit Hours	5	Basic Communication Skills – II	3 Credit Hours
6	Islamic Education	3 Credit Hours	6	Pakistan Studies	3 Credit Hours
Semester 7			Semester 8		
1	Microbiology – III	3 Credit Hours	1	Microbiology – IV	3 Credit Hours
2	Histopathology – I	3 Credit Hours	2	Histopathology – II	3 Credit Hours
3	Cytology – I	3 Credit Hours	3	Cytology – II	3 Credit Hours
4	Public Health– I	3 Credit Hours	4	Public Health– II	3 Credit Hours
5	Research Methodologies– I	3 Credit Hours	5	Research Methodologies– II	3 Credit Hours
6	Ethics and Management – I	3 Credit Hours	6	Ethics and Management – II	



health



B.Sc (Hons) Cardiology Technology

The Cardiology Technology program will provide graduates with the theoretical knowledge and clinical application of electrocardiography, ambulatory monitoring, cardiac pathology, pharmacology, physiology, patient care, and human behavior. Graduates will leave with the skills to conduct the required non-invasive diagnostic cardiology procedures in electrocardiograms, ambulatory monitoring, exercise stress testing, and other advanced diagnostic procedures related to the job.

Graduates of the program will be able to:

- interact with patients, their families, and clinical staff in a professional manner;
- communicate effectively both verbally and in writing in the clinical environment;
- perform independently and as part of a team;
- maintain a safe environment for self, co-workers, patients, and their families;
- demonstrate competency in all required diagnostic cardiac procedures and knowledge areas, as outlined by the CSCT national profile including Cardiac Procedures, Patient Care, Patient Care and Foundational Knowledge;
- understand related concepts in technology and information management; and
- Endorse the concept of continual learning through their careers.

Eligibility Criteria

F.Sc Pre Medical or Equivalent Certificate/qualification

Seat Breakup

Open Merit	30
Female Reserved	10
Disabled	05
Hafiz e Quran	05

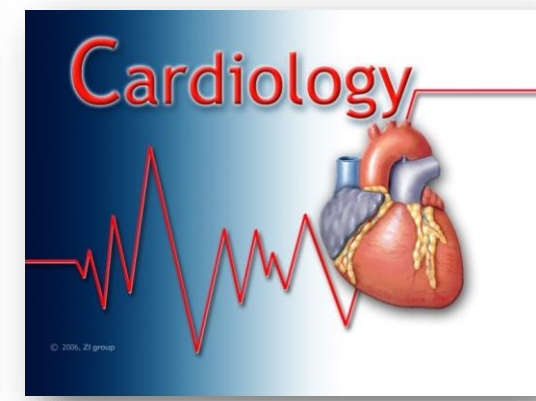
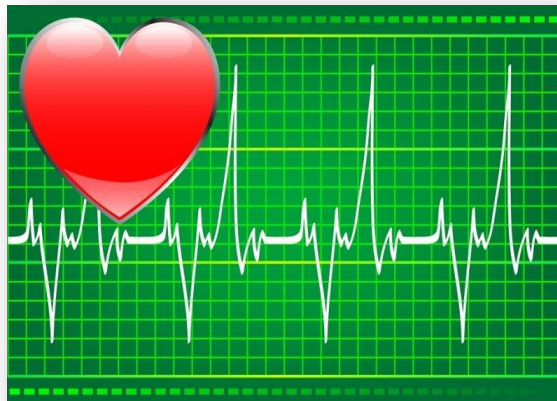
Total

50



Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	5 th Semester	6 th Semester	7 th Semester	8 th Semester
Admission Fee	20000/-	--	--		--	--	--	--
Tuition Fee (Per Semester)	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-
Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-
University Registration Fee	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-
University Annual Retention Fee	As Per University							
University Examination Fee	As Per University							

Semester 1			Semester 2		
1	Biochemistry – I	4 Credit Hours	1	Biochemistry – II	4 Credit Hours
2	Physiology– I	4 Credit Hours	2	Physiology– II	4 Credit Hours
3	Anatomy – I	4 Credit Hours	3	Anatomy – II	4 Credit Hours
4	English– I	2 Credit Hours	4	English– II	2 Credit Hours
5	Pak Study – I	2 Credit Hours	5	Islamic Studies	2 Credit Hours
6	Computer Skills	2 Credit Hours			
Semester 3			Semester 4		
1	Hematology - I	3 Credit Hours	1	General Pharmacology - II	3 Credit Hours
2	Microbiology - I	3 Credit Hours	2	Microbiology-II	2 Credit Hours
3	Cardiopulmonary Anatomy	3 Credit Hours	3	Electrocardiography - I	3 Credit Hours
4	General Pharmacology - I	3 Credit Hours	4	Cardiopulmonary Physiology	3 Credit Hours
5	Behavioral Science	2 Credit Hours	5	Hematology – II	2 Credit Hours
6	General Pathology - I	3 Credit Hours	6	General Pharmacology - II	3 Credit Hours
			7	Communication Skills	2 Credit Hours



Semester 5			Semester 6		
1	Clinical Medicine-I	4 Credit Hours	1	Critical Care	3 Credit Hours
2	Electrophysiology	2 Credit Hours	2	Clinical Medicine-II	4 Credit Hours
3	Echocardiography-I	3 Credit Hours	3	Cardiac Surgery	2 Credit Hours
4	Electrocardiography-II	3 Credit Hours	4	Diagnostic Equipment's In Cardiology	3 Credit Hours
5	Interventional Cardiology	3 Credit Hours	5	Echocardiography-II	3 Credit Hours
6	Medical Physics	3 Credit Hours	6	Pulmonary Diseases	3 Credit Hours
Semester 7			Semester 8		
1	Perfusion Technology	4 Credit Hours	1	Research Project	6 Credit Hours
2	Heart Diseases	4 Credit Hours	2	Seminar	1 Credit Hours
3	Research Methodology	3 Credit Hours	3	Subject Of Own Interest	4 Credit Hours
4	Bioinformatics	3 Credit Hours	4		
5	Biostatistics	2 Credit Hours			



B.Sc (Hons) Radiology Technology

The Radiologic Technology (RAD) Program that combines classroom studies, hands-on exercises in well-equipped laboratories, and intensive supervised clinical practice in affiliated hospitals. Some prerequisite courses, including human anatomy and physiology, must be completed prior to admission. Applicants must attend at least one information session, and complete the admissions assessment (A2) with the minimum qualifying scores, within one year of the application deadline as part of the qualifications for admission to the RAD Program.

Upon completion of the Program, graduates will be able to:

1. Take diagnostically acceptable radiographs of any or all parts of the body.
2. Practice appropriate radiation safety measures.
3. Communicate and interact appropriately and effectively with patients, patients' family and friends, peers, staff, and supervisors.
4. Work effectively as a team member with students, staff, and radiologists.
5. Maintain professional and ethical behavior as a healthcare provider.
6. Adapt patient positioning, projections, and technical factors based on patient condition.
7. Discuss the value of life-long learning and being an active member of a professional society.

Eligibility Criteria

F.Sc Pre Medical or Equivalent Certificate/qualification

Seat Breakup

Open Merit	30
Female Reserved	10
Disabled	05
Hafiz e Quran	05

Total 50



Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	5 th Semester	6 th Semester	7 th Semester	8 th Semester
Admission Fee	20000/-	--	--		--	--	--	--
Tuition Fee (Per Semester)	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-
Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-
University Registration Fee	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-
University Annual Retention Fee	As Per University							
University Examination Fee	As Per University							

Semester 1			Semester 2		
1	Anatomy – I	4 Credit Hours	1	Anatomy – II	4 Credit Hours
2	Physiology– I	4 Credit Hours	2	Physiology– II	4 Credit Hours
3	Pharmacology– I	4 Credit Hours	3	Pharmacology– II	4 Credit Hours
4	Biochemistry – I	4 Credit Hours	4	Biochemistry – II	4 Credit Hours
5	Computer Skills – I	4 Credit Hours	5	Computer Skills – II	4 Credit Hours
6	Islamic Education	3 Credit Hours	6	Pakistan Studies	3 Credit Hours

Semester 3			Semester 4		
1	Radiological physics I and clinical practice	4 Credit Hours	1	Radiological procedures I and clinical practice	4 Credit Hours
2	Radiological anatomy I and clinical practice	4 Credit Hours	2	Radiological positioning and clinical practice	4 Credit Hours
3	Basic Epidemiology-I	4 Credit Hours	3	Basic Epidemiology-II	4 Credit Hours
4	Sociology –I	3 Credit Hours	4	Sociology –II	3 Credit Hours
5	Bio-Statics-I	3 Credit Hours	5	Bio-Statics-II	3 Credit Hours



Semester 5			Semester 6		
1	Radiological physics II and clinical practice	3 Credit Hours	1	Radiological procedures II and clinical practice	3 Credit Hours
2	Radiological anatomy II, conventional radiography and clinical practice	3 Credit Hours	2	Radiographic positioning II and clinical practice	3 Credit Hours
3	Pathology-I	3 Credit Hours	3	Pathology-II	3 Credit Hours
4	Basic Communication Skills-I	3 Credit Hours	4	Basic Communication Skills-II	3 Credit Hours
Semester 7			Semester 8		
1	Radiological physics and clinical practice	3 Credit Hours	1	Radiological procedures, conventional radiography and clinical practice	3 Credit Hours
2	Radiological anatomy and clinical practice	3 Credit Hours	2	Radiographic positioning, conventional radiography and clinical practice	3 Credit Hours
3	Radiological Pathology and clinical	3 Credit Hours	3	Radiological Crossectional Anatomy and clinical Practice	3 Credit Hours
4	Public Health-I	3 Credit Hours	4	Public Health-II	3 Credit Hours
5	Research Methodology-I	3 Credit Hours	5	Research Methodology-II	3 Credit Hours
6	Ethics & Management-I	3 Credit Hours	6	Ethics & Management-II	



B.Sc (Hons) Anesthesia Technology

The Anesthesia Technology program prepares the student to be an integral member of the anesthesia patient care team. Emphasis is on fundamental and advanced clinical procedures to assist licensed anesthesia providers in the acquisition, preparation, and application of various types of equipment required for the delivery of anesthesia care. Job responsibilities may include equipment maintenance and servicing such as cleaning, sterilizing, assembling, calibrating, testing, troubleshooting, and recording of inspections and maintenance. In addition, the anesthesia technician will assist licensed anesthesia providers with patient assessments, evaluations, transport, positioning, insertion of intravenous and other invasive lines, and airway management.

Eligibility Criteria

F.Sc Pre Medical or Equivalent Certificate/qualification

Seat Breakup

Open Merit	30
Female Reserved	10
Disabled	05
Hafiz e Quran	05

Total **50**

Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	5 th Semester	6 th Semester	7 th Semester	8 th Semester
Admission Fee	20000/-	--	--		--	--	--	--
Tuition Fee (Per Semester)	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-
Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-
University Registration Fee	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-
University Annual Retention Fee	As Per University							
University Examination Fee	As Per University							



Semester 1			Semester 2		
1	Anatomy – I	4 Credit Hours	1	Anatomy – II	4 Credit Hours
2	Physiology– I	4 Credit Hours	2	Physiology– II	4 Credit Hours
3	Pharmacology– I	4 Credit Hours	3	Pharmacology– II	4 Credit Hours
4	Biochemistry – I	4 Credit Hours	4	Biochemistry – II	4 Credit Hours
5	Computer Skills – I	4 Credit Hours	5	Computer Skills – II	4 Credit Hours
6	Islamic Education	3 Credit Hours	6	Pakistan Studies	3 Credit Hours
Semester 3			Semester 4		
1	Anatomy related to Anesthesia	4 Credit Hours	1	Zones of interest to anesthesia, instruments and clinical practice in general surgery, urology and ENT	4 Credit Hours
2	Physiology related to anesthesia	4 Credit Hours	2	Anesthesia equipment and Clinical practice in Orthopedic, Eye and Gynea OT	4 Credit Hours
3	Basic Epidemiology-I	4 Credit Hours	3	Basic Epidemiology-II	4 Credit Hours
4	Sociology -I	3 Credit Hours	4	Sociology –II	3 Credit Hours
5	Bio-Statics-I	3 Credit Hours	5	Bio-Statics-II	3 Credit Hours



Semester 5			Semester 6		
1	Pharmacology related to anesthesia & clinical practice – I	3 Credit Hours	1	Pharmacology related to anesthesia & clinical practice – I	3 Credit Hours
2	Pre-up and post-up management and clinical practice – I	3 Credit Hours	2	Pre-up and post-up management and clinical practice – I	3 Credit Hours
3	Pre-operative medications, assessments and clinical practice in casualty – I	3 Credit Hours	3	Pre-operative medications, assessments and clinical practice in casualty – I	3 Credit Hours
4	Pathology-I	3 Credit Hours	4	Pathology-II	3 Credit Hours
5	Basic Communication Skills-I	3 Credit Hours	5	Basic Communication Skills-II	3 Credit Hours
Semester 7			Semester 8		
1	Different types of anesthesia and clinical practice in pre-up and recovery room – I	3 Credit Hours	1	Different types of anesthesia and clinical practice in pre-up and recovery room – II	3 Credit Hours
2	Anesthesia and Co-existing diseases I and clinical practice – I	3 Credit Hours	2	Anesthesia and Co-existing diseases I and clinical practice – II	3 Credit Hours
3	Specialized practice in anesthesia in different OT's – I	3 Credit Hours	3	Specialized practice in anesthesia in different OT's – II	3 Credit Hours
4	Public Health-I	3 Credit Hours	4	Public Health-II	3 Credit Hours
5	Research Methodology-I	3 Credit Hours	5	Research Methodology-II	3 Credit Hours
6	Ethics & Management-I	3 Credit Hours	6	Ethics & Management-II	



B.Sc (Hons) Surgical (OT) Technology

Surgical Technology program prepares graduates to assist the surgeon in the operating room. Surgical technologists are important members of the surgical team who prepare the operating room equipment and instruments, assist the patient before, during, and after surgery, and pass the instruments to the surgeon during procedures. Surgical technologists work under the supervision of surgeons, registered nurses and other surgical personnel.

Surgical technologists handle the instruments, supplies, and equipment necessary during the surgical procedure. They have the necessary knowledge and ability to ensure quality patient care during the operative procedure and are constantly on vigil for maintenance of the sterile field. Duties are as follows:

- Checks supplies and equipment needed for surgical procedure Scrubs, gowns and gloves
- Sets up sterile table with instruments, supplies, equipment, and medications/solutions needed for procedure
- Prepares sterile dressings
- Cleans and prepares instruments for terminal sterilization
- Assists other members of team with terminal cleaning of room

Eligibility Criteria
Equivalent

F.Sc Pre Medical or

Certificate/qualification

Seat Breakup

Open Merit

30

Female Reserved

10

Disabled

05

Hafiz e Quran

05

Total

50

Fee Structure	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	5 th Semester	6 th Semester	7 th Semester	8 th Semester
Admission Fee	20000/-	--	--		--	--	--	--
Tuition Fee (Per Semester)	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-	35000/-
Mid Term Examination Fee	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-
University Registration Fee	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-	1300/-
University Annual Retention Fee	As Per University							
University Examination Fee	As Per University							
Semester 1					Semester 2			

1	Anatomy – I	4 Credit Hours	1	Anatomy – II	4 Credit Hours
2	Physiology– I	4 Credit Hours	2	Physiology– II	4 Credit Hours
3	Pharmacology– I	4 Credit Hours	3	Pharmacology– II	4 Credit Hours
4	Biochemistry – I	4 Credit Hours	4	Biochemistry – II	4 Credit Hours
5	Computer Skills – I	4 Credit Hours	5	Computer Skills – II	4 Credit Hours
6	Islamic Education	3 Credit Hours	6	Pakistan Studies	3 Credit Hours
Semester 3			Semester 4		
1	Anatomy – I and physiology related to Surgical	4 Credit Hours	1	Anatomy – II and physiology related to Surgical	4 Credit Hours
2	Pathology I, Surgical procedure and clinical practice	4 Credit Hours	2	Pathology II, Surgical procedure and clinical practice	4 Credit Hours
3	Clinical Practice – I	4 Credit Hours	3	Clinical Practice – II	4 Credit Hours
4	Basic Epidemiology-I	3 Credit Hours	4	Basic Epidemiology-II	3 Credit Hours
5	Sociology -I	3 Credit Hours	5	Sociology –II	3 Credit Hours
	Bio-Statics-I			Bio-Statics-II	



Semester 5			Semester 6		
1	Anatomy and physiology related to Surgical – III	3 Credit Hours	1	Anatomy and physiology related to Surgical – IV	3 Credit Hours
2	Pathology III, Surgical procedure and clinical practice	3 Credit Hours	2	Pathology IV, Surgical procedure and clinical practice	3 Credit Hours
3	Radiological Crossectional Anatomy and clinical Practice	3 Credit Hours	3	Radiological Pathology and clinical	3 Credit Hours
4	Emergency an post op complication and management and clinical practice	3 Credit Hours	4	OT, Sterilization and positioning and clinical practice	3 Credit Hours
5	Pathology-I	3 Credit Hours	5	Pathology-II	3 Credit Hours
6	Basic Communication Skills-I	3 Credit Hours	6	Basic Communication Skills-II	3 Credit Hours
Semester 7			Semester 8		
1	Pharmacology and clinical practice	3 Credit Hours	1	Pathology V, Surgical procedure and clinical practice	3 Credit Hours
2	Surgical incision & introduction to anesthesia and clinical practice	3 Credit Hours	2	Intensive care & management of OT and clinical practice	3 Credit Hours
3	Public Health-I	3 Credit Hours	3	Public Health-II	3 Credit Hours
4	Research Methodology-I	3 Credit Hours	4	Research Methodology-II	3 Credit Hours
5	Ethics & Management-I	3 Credit Hours	5	Ethics & Management-II	3 Credit Hours



COURSE DESCRIPTION

Semester 1			Semester 2		
1	Anatomy – I	4 Credit Hours	1	Anatomy – II	4 Credit Hours
2	Physiology– I	4 Credit Hours	2	Physiology– II	4 Credit Hours
3	Kinesiology– I	4 Credit Hours	3	Kinesiology– I	4 Credit Hours
4	Biostatistics – I	4 Credit Hours	4	Biostatistics – I	4 Credit Hours
5	English – I	3 Credit Hours	5	English – I	3 Credit Hours
6	Pak Studies	2 Credit Hours	6	Islamiat	2 Credit Hours
Semester 3			Semester 4		
1	English – III	3 Credit Hours	1	Anatomy – IV	4 Credit Hours
2	Introduction to Computer– I	4 Credit Hours	2	Behavioral Sciences	3 Credit Hours
3	Anatomy – III	4 Credit Hours	3	Exercise Physiology	4 Credit Hours
4	Physiology– III	4 Credit Hours	4	Biomechanics & Ergonomics – II	4 Credit Hours
5	Biomechanics & Ergonomics – I	4 Credit Hours	5	Biochemistry & Genetics – II	4 Credit Hours
6	Biochemistry & Genetics – I	4 Credit Hours	6	Medical Physics	4 Credit Hours



Semester 5			Semester 6		
1	Health & Wellness	2 Credit Hours	1	Pathology & Microbiology– II	4 Credit Hours
2	Pathology & Microbiology– I	4 Credit Hours	2	Pharmacology– II	4 Credit Hours
3	Pharmacology– I	4 Credit Hours	3	Physical Agents & Electrotherapy – II	4 Credit Hours
4	Physical Agents & Electrotherapy – I	4 Credit Hours	4	Supervised Clinical Practice – II	4 Credit Hours
5	Supervised Clinical Practice – I	4 Credit Hours	5	Teaching Methodology & Community Medicine	4 Credit Hours
6	Therapeutic Exercises & Techniques	4 Credit Hours	6	Basic Communication Skills – II	3 Credit Hours
7	Sociology	3 Credit Hours			
Semester 7			Semester 8		
1	Medicine – I	4 Credit Hours	1	Medicine – II	4 Credit Hours
2	Surgery – I	4 Credit Hours	2	Surgery – II	4 Credit Hours
3	Radiology & Diagnostic Imaging	4 Credit Hours	3	Evidence Based Practice	4 Credit Hours
4	Musculoskeletal Physical Therapy	4 Credit Hours	4	Prosthetics & Orthotics	4 Credit Hours
5	Human Growth, Development & Community Based Rehabilitation	4 Credit Hours	5	Supervised Clinical Practice – IV	4 Credit Hours
6	Supervised Clinical Practice – III	4 Credit Hours	6	Neurological Physical Therapy	4 Credit Hours



Semester 9			Semester 10		
1	Cardiopulmonary Physical Therapy	4 Credit Hours	1	Obstetrics & Gynecological Physical Therapy	4 Credit Hours
2	Emergency Procedures & Primary Care in Physical Therapy	4 Credit Hours	2	Pediatric Physical Therapy	4 Credit Hours
3	Clinical Decision Making & Differential Diagnosis	4 Credit Hours	3	Gerontology & Geriatric Physical Therapy	4 Credit Hours
4	Scientific Inquiry & Research Methodology	4 Credit Hours	4	Sports Physical Therapy	4 Credit Hours
5	Professional Practice (Law, Justice & Administration)	4 Credit Hours	5	Research Project	4 Credit Hours
6	Integument Physical Therapy	4 Credit Hours	6	Supervised Clinical Practice – VI	4 Credit Hours
7	Supervised Clinical Practice – V	4 Credit Hours			



F.SC MEDICAL TECHNOLOGIES COURSES

Hafeez Institute of Medical Sciences is the first Institute of Khyber Pakhtunkhwa that Introduce F.Sc Medical Technologies in the province. The top position holder in the BISE Peshawar from 2007 to 2012. The duration of the course is two years and the institute is affiliated with BISE Peshawar. The course is designed that the students gain the knowledge of basic medical sciences as well as allied health sciences. Students can continue their education after completing F.Sc Medical Technology and can take admission in B.Sc Medical Technology Courses. The Course is equivalent to F.Sc Pre-Medical.

ELIGIBILITY CRITERIA

Matric with Science

Fee Structure	
Admission Fee	15000/-
Tuition Fee (Per Month)	3000x12= 36000/-
Internal Examination Fee	1000/-
Board Registration Fee	As Per BISE Peshawar
Board Examination Fee	As Per BISE Peshawar



F.SC DENTAL TECHNOLOGY

Dental Technology is the technical side of dentistry where a dental technician, on prescription of a dentist, makes any prosthesis or appliance for the head and neck. This could consist of:

- Artificial teeth such as complete dentures, partial dentures, crowns and bridges and implant supported dentures in various materials such as acrylics, alloys, and ceramics;
- Removable orthodontic appliances consisting of springs and retainers in acrylic bases for the movement of teeth. Mouth guards to protect against sports injuries;
- Maxillofacial appliances such as artificial eyes, ears, and facial prostheses that may be required after surgical treatment.

COURSE DESCRIPTION				Seat Breakup	
S.No	1 st Year	S.No	2 nd Year		
1	English – I	1	English – II	Open Merit	10
2	Urdu – I	2	Urdu – II	Female Reserved Seats	3
3	Islamiat/Ethics – I	3	Pak Study/Ethics – II	Hafiz –e- Quran	1
4	Applied Sciences (Physics & Chemistry)	4	Applied Sciences (Applied Computer Sciences & Patient Safety)	Disabled	1
5	Basic Medical Sciences (Anatomy & Physiology)	5	Basic Medical Sciences (First Aid & Public Health)	Total	15
6	Related Technology (Dental Hygiene)	6	Related Technology (Dental Hygiene)		



F.Sc Radiology Technology

A radiologic technologist uses diagnostic imaging equipment to help physicians diagnose illnesses and injuries. He or she may use x ray equipment, computed tomography, magnetic resonance imaging or mammography to perform x rays, CT scans, MRIs or mammograms.

Radiologic technicians may specialize in one diagnostic imaging technology or in a few. They are often referred to by a title that reflects the technology in which they specialize. For example one who specializes in computed tomography is usually called a CT Technician and one whose speciality is magnetic resonance imaging is known as an MRI technician.

COURSE DESCRIPTION				Seat Breakup	
S.No	1 st Year	S.No	2 nd Year		
1	English – I	1	English – II	Open Merit	10
2	Urdu – I	2	Urdu – II	Female	3
3	Islamiat/Ethics – I	3	Pak Study/Ethics – II	Reserved Seats	1
4	Applied Sciences (Physics & Chemistry)	4	Applied Sciences (Applied Computer Sciences & Patient Safety)	Hafiz –e- Quran Disabled	1
5	Basic Medical Sciences (Anatomy & Physiology)	5	Basic Medical Sciences (First Aid & Public Health)	Total	15
6	Radiology Techniques - I	6	Radiology Techniques - II		



F.Sc Operation Theatre/ Surgical Technology

Surgical technologists handle the instruments, supplies, and equipment necessary during the surgical procedure. They have an understanding of the procedure being performed and anticipate the needs of the surgeon. They have the necessary knowledge and ability to ensure quality patient care during the operative procedure and are constantly on vigil for maintenance of the sterile field. Duties are as follows:

- Checks supplies and equipment needed for surgical procedure Scrubs, gowns and gloves
- Sets up sterile table with instruments, supplies, equipment, and medications/solutions needed for procedure
- Prepares sterile dressings
- Cleans and prepares instruments for terminal sterilization
- Assists other members of team with terminal cleaning of room

COURSE DESCRIPTION				Seat Breakup	
S.No	1 st Year	S.No	2 nd Year		
1	English – I	1	English – II	Open Merit	10
2	Urdu – I	2	Urdu – II	Female Reserved Seats	3
3	Islamiat/Ethics – I	3	Pak Study/Ethics – II	Hafiz –e- Quran	1
4	Applied Sciences (Physics & Chemistry)	4	Applied Sciences (Applied Computer Sciences & Patient Safety)	Disabled	1
5	Basic Medical Sciences (Anatomy & Physiology)	5	Basic Medical Sciences (First Aid & Public Health)	Total	15
6	O.T Techniques - I	6	O.T Techniques - II		



F.Sc Medical Laboratory Technology

The course of study is a combination of instruction in fundamental principles of selected laboratory techniques as well as clinical experience in affiliated medical laboratories. Students learn theory and to perform clinical laboratory procedures in phlebotomy, microbiology, blood banking, clinical chemistry, hematology, immunology, and urinalysis. They also learn to operate and maintain basic clinical laboratory equipment.

COURSE DESCRIPTION				Seat Breakup	
S.No	1 st Year	S.No	2 nd Year		
1	English – I	1	English – II	Open Merit	23
2	Urdu – I	2	Urdu – II	Female Reserved Seats	5
3	Islamiat/Ethics – I	3	Pak Study/Ethics – II	Hafiz –e- Quran	1
4	Elementary Chemistry & Chemical Pathology	4	Hematology and Blood Banking	Disabled	1
5	Elementary Anatomy & Micro techniques	5	Clinical Pathology and Serology		
6	Microbiology-I (Bacteriology & Virology)	6	Microbiology-II (Parasitology & Mycology)	Total	15



F.Sc Ophthalmic Technology

Introduces the student to ophthalmic technology, including the role of the ophthalmic technologist, duties and responsibilities of the technologist, basic ocular examination techniques, measurement of visual acuities, basic lensometry, identification and usage of ophthalmic equipment, maintenance of ophthalmic examination lanes and special testing areas, and ethics: medical-legal aspects of ophthalmology. Introduces the human eye as an optical system by discussing physiology of image formation, optical relationships of eye structures, accommodation and effects of aging, refractive errors, astigmatism, prisms and Prentice's Rule, magnification, and basics of refractometry. Detailed exploration of the various ophthalmic pharmaceuticals, indications for their use, sites of action, side effects, proper instillation of agents, and various abbreviations used for medications.

COURSE DESCRIPTION				Seat Breakup	
S.No	1 st Year	S.No	2 nd Year		
1	English – I	1	English – II	Open Merit	10
2	Urdu – I	2	Urdu – II	Female Reserved Seats	3
3	Islamiat/Ethics – I	3	Pak Study/Ethics – II	Hafiz –e- Quran	1
4	Applied Sciences (Physics & Chemistry)	4	Applied Sciences (Applied Computer Sciences & Patient Safety)	Disabled	1
5	Basic Medical Sciences (Anatomy & Physiology)	5	Basic Medical Sciences (First Aid & Public Health)	Total	15
6	Ophthalmic Techniques -I	6	Ophthalmic Techniques -II		



F.Sc Physiotherapy Technology

Physical therapy provides services to individuals and populations to develop maintain and restore maximum movement and functional ability throughout the lifespan. This includes providing services in circumstances where movement and function are threatened by ageing, injury, diseases, disorders, conditions or environmental factors. Functional movement is central to what it means to be healthy.

Physical therapy is concerned with identifying and maximizing quality of life and movement potential within the spheres of promotion, prevention, treatment/intervention, habilitation and rehabilitation. This encompasses physical, psychological, emotional, and social wellbeing. Physical therapy involves the interaction between the physical therapist, patients/clients, other health professionals, families, care givers and communities in a process where movement potential is assessed and goals are agreed upon, using knowledge and skills unique to physical therapists

COURSE DESCRIPTION				Seat Breakup	
S.No	1 st Year	S.No	2 nd Year		
1	English – I	1	English – II	Open Merit	10
2	Urdu – I	2	Urdu – II	Female Reserved Seats	3
3	Islamiat/Ethics – I	3	Pak Study/Ethics – II	Hafiz –e- Quran	1
4	Applied Sciences (Physics & Chemistry)	4	Applied Sciences (Applied Computer Sciences & Patient Safety)	Disabled	1
5	Basic Medical Sciences (Anatomy & Physiology)	5	Basic Medical Sciences (First Aid & Public Health)	Total	15
6	Physiotherapy Techniques -I	6	Physiotherapy Techniques -II		



MEDICAL DIPLOMA TECHNICIAN COURSES

The Two Year Diploma Course enable students are allied health personnel, Who play a Variety of supporting roles in health care. This course provide an overview of basic health Care issues, followed by training in a few specific testing and procedural skills.

This program trains candidates to perform the many tasks performed by medical technicians working in clinical laboratories or in hospitals settings. They learn how to prepare specimens, operate testing machinery, chart results and prepare samples for review by a physician or other specialists.

They may also run diagnostics to ensure the equipment is functioning properly. Training also includes stocking surgical rooms and assisting medical personnel in a variety of ways.

Eligibility Criteria: -

Matric with at least 45% Marks and age limit 30 years.

Seat Break Up

Open Merit	140 (Total Seats)
Other Provinces	15% of the Total Seats
Foreign Students	03 % of the Total
Seats	

FEE:

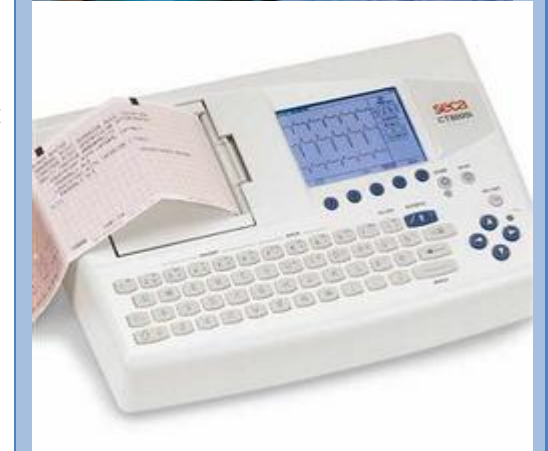
Admission Fee	15000/-
Semester Fee	18000/-
Registration Fee	As Per Medical Faculty
Examination Fee	As Per Medical Faculty

COURSES OFFERED

- HEALTH TECHNICIAN:** Hafeez Institute of Medical Sciences offer health technician courses which give students focused and specialized technical skills. These skills will make you an asset in many healthcare settings, such as doctors' surgeries, hospitals, dental surgeries and pharmacies. you can find stable and satisfying work in a healthcare environment. You will gain in-depth knowledge and practical training in the technical medical area of your choice.



2. **CARDIOLOGY TECHNICIANS:** A cardiology technician may perform echocardiograms, or sonograms of the heart, directly on patients and on unborn children (called fetal echocardiograms). Some cardiovascular technicians specialize in vascular ultrasound, where they evaluate venous structures to look for blood clots and analyze blood flow, while another type of job in this field is assistance in cardiac catheterization. In all three fields, these techs may do preliminary scans of cardiac or venous structures, which are then reviewed by a physician.
3. **DIALYSIS TECHNICIANS:** The Dialysis technician is trained to operate equipment that performs dialysis — the removal of waste material in blood, which can sicken people with failing kidneys. They are trained to operate dialysis machinery and may additionally write reports after a dialysis treatment. Dialysis technicians often work in dialysis centers, though some work in hospital settings or in patients' homes.
4. **MEDICAL LAB TECHNICIANS:** This Medical Lab technician is gifted at laboratory science and performs tests on blood, body fluids, or skin samples to check for the presence of disease. Lab technicians must be familiar with using equipment like microscopes and gas chromatographs, and they must further understand the application of various chemicals or agents in order to yield test results. A medical lab technician in a small lab may be trained in phlebotomy, the collection of blood, in addition to being trained in the analysis of various samples; some are strictly phlebotomists, merely trained in the collection of blood and the safe storage and transfer of any body fluid samples to testing labs.



5. **RADIOLOGY TECHNICIANS:** The Radiology technician may be called an x-ray technician; these workers don't simply take x-rays. They may also work in labs performing CAT (computerized axial tomography) scans, or MRIs (magnetic resonance imaging). Some radiology techs specialize in performing ultrasounds, while others primarily work as x-ray technicians.
6. **SURGICAL TECHNICIANS:** As part of the surgical team, a medical technician of this type may work to prepare operating room environments, prep patients for surgery, assist during actual surgery, and help with patient care or the transferring of patients after surgery.
7. **DENTAL TECHNICIAN:** The Dental technicians evaluate and clean gums and teeth during routine dental cleanings.
8. **PHARMACY TECHNICIAN:** Pharmacy support includes pharmacy technicians who may help prepare and package medications, and help to appropriately store drugs used in preparing medications.
9. **PHYSIOTHERAPY TECHNICIAN:** - The objective of the course is to impart deep knowledge and skill to become competent in physical diagnosis techniques and develop proper attitude and expertise for the practice of Physiotherapy under the guidance of a physician of Physical Medicine.
10. **ANESTHESIA TECHNICIAN:** - The Anesthesia Technician program prepares the student to be an integral member of the anesthesia patient care team. Emphasis is on fundamental and



advanced clinical procedures to assist licensed anesthesia providers in the acquisition, preparation, and application of various types of equipment required for the delivery of anesthesia care. Job responsibilities may include equipment maintenance and servicing such as cleaning, sterilizing, assembling, calibrating, testing, troubleshooting, and recording of inspections and maintenance. In addition, the anesthesia technician will assist licensed anesthesia providers with patient assessments, evaluations, transport, positioning, insertion of intravenous and other invasive lines, and airway management.



COURSE DESCRIPTION

First Semester	Second Semester
<p>The First Semester is mainly reserved for basic sciences and compulsory subjects. The following subjects will be taught to all categories of diploma students during first semester.</p> <ol style="list-style-type: none"> 1. General Anatomy 2. General Physiology with Biochemistry 3. Biochemistry 4. Pathology including Microbiology 5. Pharmacology 6. English Grammar (HSSC level) 	<p>During the second semester specialized training starts and students are imparted, practical on job training. Second Semester has four papers:-</p> <ol style="list-style-type: none"> 1. Paper-A (Related Technology) 2. Paper-B (Related Technology) 3. English 4. Islamiyat
Third Semester	Fourth Semester
<p>Specialized training is given and students are imparted practical on job training in the respective disciplines. In addition PHC including reproductive health, STD, HMID, Record keeping, Environmental health, Preventive/Primitive health subject, Management supervision, Toxicology, Medico legal community participation, ethics and other related subjects like communication skills and introduction.</p> <p>Third Semester has three papers:-</p> <ol style="list-style-type: none"> 1. Paper-A (Related Technology) 2. Paper-B (Related Technology) 3. Public Health 	<p>Specialized training is given and students are imparted practical on job training in the respective disciplines. In addition PHC including reproductive health, STD, HMID, Record keeping, Environmental health, Preventive/Primitive health subject, Management supervision, Toxicology, Medico legal community participation, ethics and other related subjects like communication skills and introduction.</p> <p>Fourth Semester has four papers:-</p> <ol style="list-style-type: none"> 1. Paper-A (Related Technology) 2. Paper-B (Related Technology) 3. English 4. Pak Study

SHORT COURSES

Overview

Objectives of Short Courses

Registered from Government of Pakistan and attested from Foreign Office. If you interested in any of the below practical course with the duration of 03 months, 06 months, one year and two years.

1. Pharmacy	10. Anesthesia	18. Hospital Administration
2. Dispenser	11. Gyne Technician	19. X-Rays
3. Medical assistant	12. Ultrasound	20. C.T Scan
4. Phalmonology	13. Mother & Child Health Care	21. M.R.I
5. Radiology	14. Midwifery	22. E.C.G
6. Cardiology	15. L.H.V	23. Laboratory (Pathology)
7. Dental	16. Nutrition	24. Dermatology
8. Health	17. Public Health	25. Physiotherapy
9. Psychiatry		

BEST FEATURES

Diploma will be issued from Trade Testing Board Khyber Pakhtunkhwa Peshawar.

Eligibility Criteria: - Matric with Science or Arts and Health Professionals.

BASIC ULTRASOUND COURSE

DURATION	FEE
06 Months	40000/-
03 Months	35000/-
45 Days	30000/-

COURSE DESCRIPTION

Abdomen Ultra Sound

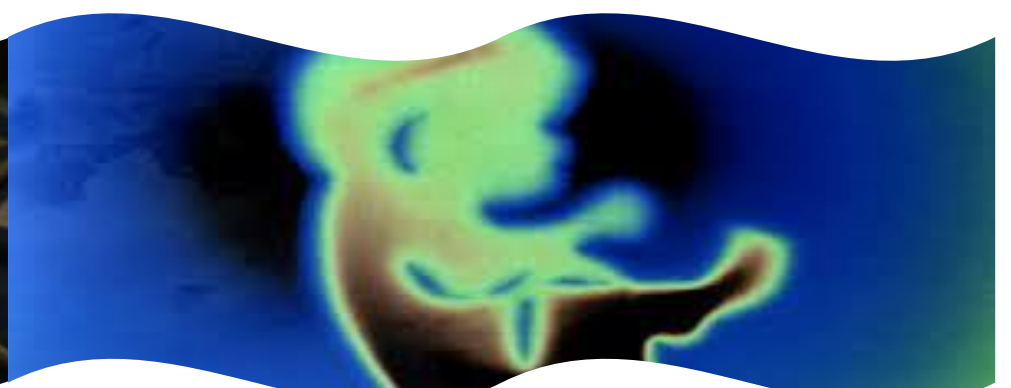
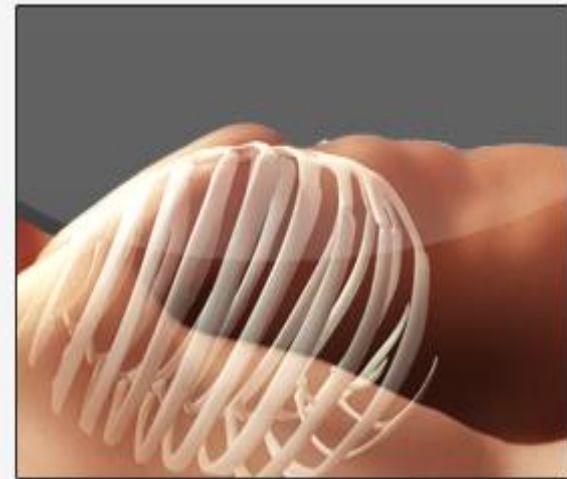
Pancreases, Aorta, Liver, Kidney, Urethra, Gall Bladder,
Urinary Bladder, Chest, Brain, Breast, Neck

Gyne / Obs Ultra Sound

Fetal Ultrasound, Size, Position, Heart Beat, Crown Rump, Vaginal,

Pelvic Ultra Sound

Inflammatory Diseases



FACILITIES

LABORATORIES

Hafeez Institute of Medical Sciences has good furnished Laboratories for the Students to obtained practical training during their theory classes.

MEDICAL LABORATORIES

- i. Microbiology
- ii. Hematology & Blood Banking
- iii. Histopathology
- iv. Clinical Pathology

DENTAL LABORATORIES

- i. Ceramic Lab
- ii. Prosthodontics Lab
- iii. Pre Clinical Lab
- iv. Dental Community Lab
- v. Dental OPD

PHYSIOTHERAPY LABS

- i. Kinesiology Lab
- ii. Biomechanics Lab
- iii. Medical Physics Lab
- iv. Physiotherapy Lab



ANATOMY MUSEUM

Hafeez Institute of Medical Sciences has An Anatomy museum in which charts and models are present for the students.

COMPUTER LAB

The institute has 30 computers in the computer lab which are networked through optical fiber. All of them have been connected to internet with a speed of 2 Mbps. All other computer systems in the institute i.e. Chairman, Principal, Admin, Head of Departments and Accounts are also connected to internet. A local area network has been configured in this Institute.

LIBRARY

The institute has a library having almost 2000 books.

TRANSPORT

The institute provides the transport facility for staff and students.

HOSTELS

The institute also provides the Hostel facility for Boys and Girls. Girls have the separate hostels in walking distance of 100 meters.



CO-CURRICULAR ACTIVITIES

Regardless of any discipline, the entire students are exposed to excessive listening, speaking, reading and writing skills. The reason best known is to equip them with the art to unlock treasure of knowledge and learning. The institute also arranges contest, quizzes and variety of concourses to acquire applied information

WEBSITE

The Institute official website (www.hms.edu.pk) is designed and managed by a web team under the supervision of IT Manager. It provides relevant information regarding the university. It is a source of online information regarding faculty, admissions, display merit lists, vacancies and examination roll numbers and results.

ADMISSION

How to apply

HIMS welcome the new students for Master, B.Sc (Hons) Paramedical/Allied Health Sciences, F.Sc Medical Technologies and Diploma Medical Technician Courses. **You must apply early, as competition for programmers at HIMS is high.** Before coming to the Institute please bring photocopies of supporting documents mentioned below otherwise your application will be consider incomplete. Only complete application along with supporting documents is entertained. You may also apply by post. There are different criteria for each program.

Supporting documents (Attested)

- Computerized National Identity Card of the Candidate and Guardian.
- Domicile of the Candidate.
- Metric D.M.C and Certificate (for F.Sc and Diploma Courses).
- Intermediate D.M.C and Certificate (for B.Sc and Master Courses).
- Migration Certificate (Not for Diploma and Short Courses).
- Six Passport size Photographs with white background.

Admissions Procedures and Decisions

When your application is submitted and all required materials are received and processed, your application will be marked complete and sent to the appropriate admissions review committee. The time it takes for a decision to be made on your application depends on your department and program. Once a decision has been reached, you will be notified by the department.

RULES AND REGULATION OF HIMIS

General Rules governing the students during their stay in Hafeez Institute of Medical Sciences are mentioned below.

1. Students are not allowed to leave the lecture room or practical class without the permission of teacher.
2. For leave or absence, the students must apply in writing the reason for his/her request. Every student is required to attend 75% of lectures. Repeated absence from lectures, classes, demonstrations and from practical work will make a student liable to be expelled from the college.
3. The students must display their Student ID card while in the college premises.
4. Unauthorized activity is not permitted on the college premises.
5. Political activities are strictly forbidden in the college and hostels or in any forum, associated with the college. Any involvement or political instigation will be dealt with by the College Disciplinary Committee. Its decision will not be challenged in any court of law.
6. No poster or banner shall be displayed in college premises without the approval of the Principal or Chairman.
7. Any form of gambling within the premises of college and hostel is prohibited.
8. If a student has any complaint, he/she has to submit it in writing to the Administrative Officer who will forward it to the Principal/Chairman of the college for necessary action.
9. Students are not allowed to keep arms and ammunition with them.
10. The possession or use of narcotics and allied substances is strictly prohibited. Possession of narcotics or arms will lead to expulsion from the college.
11. It is not allowed to bring outsiders in the premises of the college without prior permission of the Chairman.
12. Smoking is prohibited at the college premises.
13. Singing loudly or making noises or shouting, are contrary to decent behavior and conduct expected of the students, and therefore not allowed.

ADMINISTRATIVE STAFF

	Name	Qualification	Designation
1	Mr. Nizam Uddin	MPH, B.A Sociology	Office Manager
2	Mr. Zia Ud Din	BBA (HR)	Administrative Officer
3	Mr. Sajjad Ahmad Jamal	M.Sc Computer Science	IT Manager
4	Mr. Saqib Ali	B.Sc (Hons) Computer Sciences	IT Lab Manager
5	Mr. Hussain Zaib	B.Com	Account Manager
6	Miss Sana Iqbal	B.Sc	Admission Officer
7	Miss Nazakat	B.Sc	Office Assistant
8	Mr. Abid Ali	M.Sc Library (MLS)	Librarian
9			
10			
11			
11			

TEACHING STAFF

S.No	Name	Qualification	Designation
1	Dr. Iqra	B.D.S	Lecturer
2	Dr. Amna Qayum	B.D.S	Lecturer
3	Dr. Nabila	B.D.S	Lecturer
4	Dr. Shah Faisal	B.D.S	Lecturer
5	Mr. Ikram Ullah	BS Physiotherapy & M S/M.Phil Neuroskeleton	Assistant Professor
6	Mr. Anwar Ullah	BS Physiotherapy	Lecturer
7	Mr. Navid	BS Physiotherapy	Lecturer
8	Mr. Shafqat Ullah	BS Physiotherapy	Lecturer
9	Dr. Mehreen	M.B.B.S	Assistant Professor
10	Dr. Asmat Ullah	M.B.B.S	Lecturer
11	Dr. Asif Iqbal	M.B.B.S	Lecturer
12	Dr. Naveed Ullah	M.B.B.S	Lecturer
13	Dr. Khayal Mohammad	Pharm D	Lecturer
14	Mr. Syed Saleem	Pharm D	Lecturer
15	Mr. Haroon Akbar	Pharm D	Lecturer
16	Mr. Muhammad Yasir	M.Sc Microbiology	Lecturer
17	Miss Laleena Maroof	M.Sc Microbiology	Lecturer
18	Raiz Ahmad	M.Sc Medical Laboratory Technology	Lecturer
19	Mr. Rafi Ullah	PGDC in Clinical Psychology	Lecturer
20	Mr. Irshad Ahmad	M.Sc Clinical Psychology	Lecturer
21	Mr. Omar Zahid	M.Sc Clinical Psychology	Lecturer
	Mr. Sajjad Ahmad Jamal	M.Sc Computer Sciences	Lecturer
22	Mr. Amir Zamaan	M.A English	Lecturer
23	Mr. Syed Irfan Ali Shah	M.A English	Lecturer
24	Miss Sunadia	M.A Urdu	Lecturer
25	Qudrat Ullah	M.A Islamiat and M.Sc Pakistan Studies	Lecturer

SUPPORTING STAFF

S.No	Name	Qualification	Designation
1	Mr. Qaiser Ali Khan	Diploma in Physiotherapy	Lab Technician
2	Mr. Muhammad Sulaiman	Diploma Dental	Dental Technician
3	Farman Uddin	F.Sc Dental Technology (Diploma Dental)	Dental Technician
4	Mr. Bilal Ahmad	F.Sc Medical Technology	Laboratory Attendant
5	Mr. Waheed Ullah	F.Sc Medical Technology	Laboratory Attendant

REFUND POLICY OF HIMIS

Students who wish to discontinue their studies or refund their fees must inform the Admission office according to the following rules. Otherwise he/she will not be able to claim any fee.

- i. Admission fee once deposit will not be refunded in any case.
- ii. 75% Tuition fee will be refunded before the classes.
- iii. 50% Tuition fee will be refunded within two weeks of the classes.
- iv. No tuition fee will be refunded after two weeks of classes.

The Students can withdraw their admission and will inform the admission committee regarding his/her decision through proper application with in a one month period. The student who struck off from the institute due his misbehave will not be able to claim his fee (Admission/tuition).

Proctorial Board

The Proctorial Board will control the overall activities of the students in the institute. Students will take permission to arrange any activity in the institute. Proctorial Board will also enhance and preserve class schedule, attendance, uniform of the students. The Board of Governor will nominate a chief Proctor and he will select Proctor from each class. The proctor will report on daily basis to the chief proctor.

1. **Attendance:** - Each student must maintain atleast 75% attendance in the class otherwise he/she will not be allowed to appear in final term exam. More than 3 days consecutive absentee without proper permission (Leave Application) from the institute the student will be struck off from the institute and he will take the admission again within 15 days.
2. **Institute Assets:** - Student who made any damages or stolen the institute assets, he/she will be fine 200% of actual cost.

3. **Uniform:** - Each student will have to come to the institute with proper uniform.

Male Students (White Shirt with light Gray Paint, White overall, Black Shoes and Student Card) for F.Sc and B.Sc DPT

Female Students (White Shalwar, White Doppata and light Gray Qamez, White overall, Black Shoes, Student Card) for F.Sc and B.Sc DPT.

Diploma Students can wear white Shalwar Kameez, White overall, Black Shoes and Student Card.

Master Students can wear their own choice of uniform. ***Failing any of the mentioned item student will be fined Rs. 50.***

4. **Class Test:** - Class tests will conduct after 10 days classes. The report will be submitted to the Course Coordinator.

5. **Position Holders:** - The Position Holders (1st and 2nd) in Board and university exam will receive 30% concision in his/her monthly/semester fee.

