

Dow University of Health Sciences

Excellence in Education • Innovation in Healthcare • Commitment to Society

BS RADIOLOGIC TECHNOLOGY

SESSION 2026-27

Advancing Medical Imaging
Through Innovation and Technology

Precision Diagnostics
Supporting Better Patient Outcomes

Skilled Professionals
Trained for the Future of Healthcare

Committed to Excellence
in Education and Patient Care





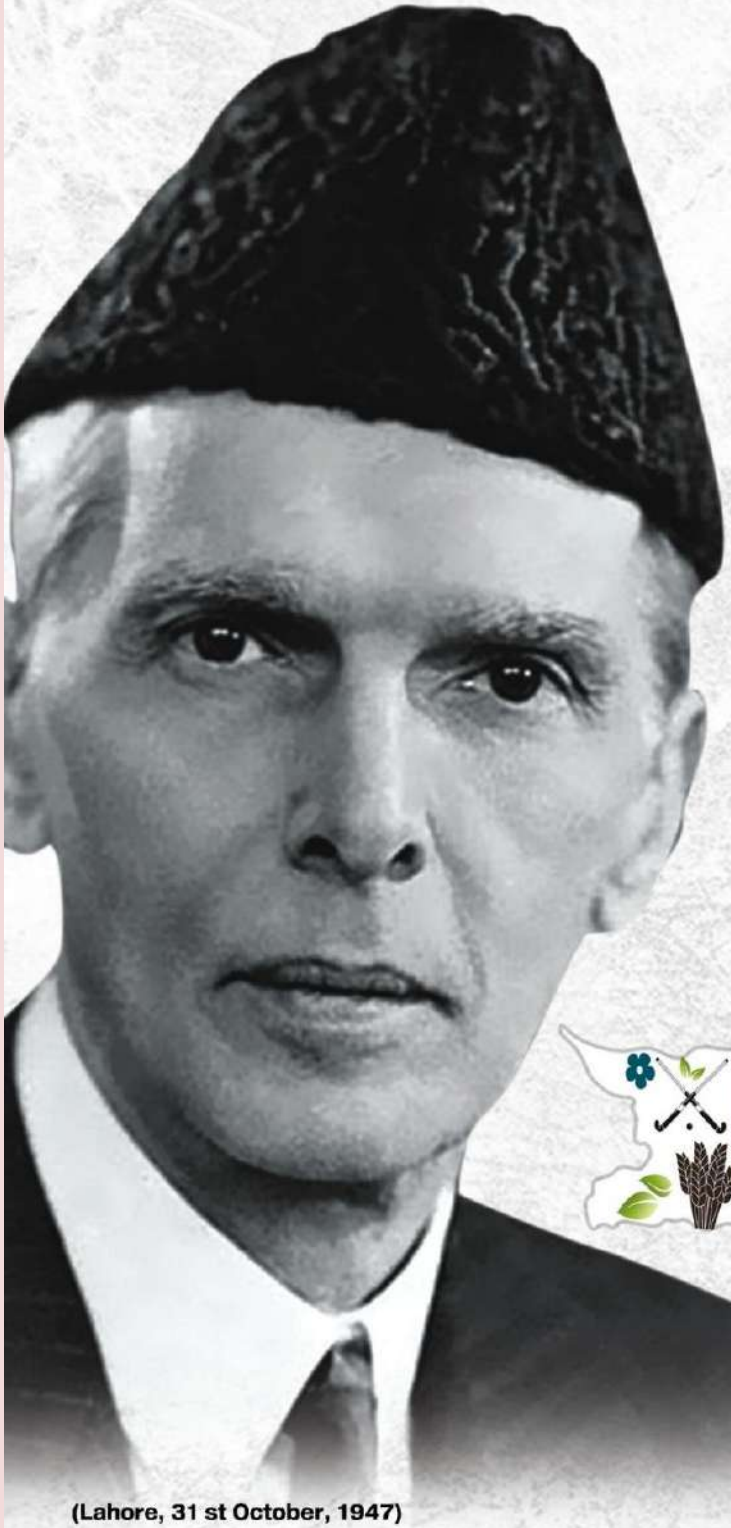


PROSPECTUS | Dow Institute of Radiology (DIR)

Website
www.duhs.edu.pk

Email
admissions@duhs.edu.pk

QUAID'S
Message To Youth



"**Pakistan** is proud of her youth, particularly the students who have always been in the forefront in the hour of trial and need. You are the nation's leaders of tomorrow and you must fully equip yourself by discipline, education and training for the arduous task lying ahead of you. You should realize the magnitude of your responsibility and be ready to bear it" **(Jinnah, 1947).**



(Lahore, 31 st October, 1947)



VICE CHANCELLOR'S *Message*

It is a great honor for me, as the Vice Chancellor of Dow University of Health Sciences (DUHS), to welcome you to an institution that has been at the forefront of medical and health sciences education in Pakistan.

Since its establishment in 2004, DUHS has grown from three constituent colleges into a comprehensive university system comprising twenty constituent and forty-two affiliated institutions. Building upon the distinguished legacy of Dow Medical College, established in 1945, the University continues to uphold its commitment to academic excellence, professional integrity, research, innovation, and service to humanity.

The Allied Health Sciences programs at DUHS represent an essential component of modern healthcare. Through disciplines such as Pharmacy, Physical Therapy, Optometry, Medical Technology, Biotechnology, Nursing, Human Nutrition, Public Health, Radiology, Psychology, and other specialized fields, DUHS provides students with opportunities to develop the knowledge, technical expertise, and professional values required to meet the evolving needs of the healthcare sector. These programs prepare graduates to become competent, compassionate, and responsible healthcare professionals who can contribute meaningfully to patient care and community well-being.

At DUHS, we remain committed to creating an academic environment that encourages learning, discovery, collaboration, and innovation. Recognizing the growing importance of Artificial Intelligence (AI) in modern healthcare, the University is progressively integrating AI into its academic and educational framework, enabling students to become familiar with emerging technologies from the early stages of their academic journey. As healthcare continues to evolve through advances in science and technology, DUHS is dedicated to strengthening its educational and research infrastructure, expanding opportunities for interdisciplinary learning, and providing students with exposure to modern healthcare practices and state-of-the-art facilities.

I warmly welcome you to Dow University of Health Sciences, where a proud tradition of excellence meets a vision for the future, and where you will be inspired and empowered to make a meaningful difference in healthcare.

I wish you every success as you begin this important and rewarding journey.

PROF. DR. NAZLI HOSSAIN
VICE CHANCELLOR
Dow University of Health Sciences

Dow Institute of Radiology

MESSAGE FROM THE DIRECTOR

DOW INSTITUTE OF RADIOLOGY



Prof. Dr. Sohail Ahmed Khan

Director, Dow Institute of Radiology

The **Dow Institute of Radiology (DIR)** remains committed to excellence in **patient care, diagnostic services, education, and research**. Over the years, DIR has established itself as a leading center for advanced diagnostic and imaging services, providing accurate, timely, and high-quality healthcare to our patients.

In addition to our clinical and diagnostic responsibilities, we take great pride in conducting a wide range of **Undergraduate (UG) and Postgraduate (PG) academic programs**, contributing significantly to the education and training of future healthcare professionals. Through these programs, we continue to foster academic excellence, professional development, and innovation in radiology and allied sciences.

As we move forward, I encourage all faculty members, residents, technologists, nurses, administrative staff, and support personnel to continue working with **dedication, professionalism, and teamwork**.

Every patient who comes to DIR should be treated with **care, respect, and value**. Our commitment should extend beyond providing exceptional diagnostic services to ensuring that every patient experiences **compassion, dignity, and empathy** throughout their journey with us.

Together, let us continue to strengthen the reputation of DIR as a **center of excellence** in diagnostic imaging, patient care, teaching, and research.

OUR COMMITMENT

- Excellence in Patient Care
- Advanced Diagnostic and Imaging Services
- Quality Education and Training Programs (UG & PG)
- Innovation in Research and Academic Excellence
- Teamwork, Professionalism, and Continuous Improvement



Prof. Dr. Sohail Ahmed Khan

Director
Dow Institute of Radiology

Overview of Institute:

The ***Dow Institute of Radiology*** was established in 2008 to have the highest quality medical imaging, research opportunities, and Radiology educational experiences. The diagnostic modalities installed at Dow-Rad, are providing prompt and accurate diagnosis of different diseases at highly competitive rates which has made use of imaging modalities possible by general public. Besides providing economic benefits to the patients, the department of Imaging Services is committed to be at the forefront of new developments and clinical applications in the rapidly changing field of medical imaging.

VISION STATEMENT DUHS

To be a pre-eminent academic institution committed to changing and saving lives.

MISSION STATEMENT DUHS

Providing outstanding patient centered education, training and clinical care informed by cutting edge research and innovation generating and disseminating new knowledge.

BS program mission

Our program's mission is to provide our graduates with professional education in diagnostic imaging to become successful technologists who demonstrate the highest level of professionalism and academic, technical, and clinical competence in serving their patients, clients, community, and the profession.

- Well-structured degree program to be conducted over eight regulars semesters over a Four-year period consisting of 126 credit hours.
- Based on guidelines of HEC (Higher Education Commission of Pakistan)
- The curriculum is at par with the international standards.

Eligibility

- HSSC Pre-Medical or equivalent examination (e.g. A-Level, 12th grade etc) duly certified by IBCC with minimum 60% marks.
- Candidate's PRC & Domicile of Sindh Province

Number of seats: 40

Overview of the Program:

The BS Radiological Technology program curriculum is comprised of courses in basic sciences, mathematics and statistics, application of information and communication technologies, ideology and constitution of Pakistan, and Radiological subjects. The programme offers effective teaching and training to the graduates under the guidance of faculty, supervisors and experienced technologists who coach the students to perform X-rays, MRI, CT scans, mammography, fluoroscopy, ultrasonography and fluoroscopy. This training help students to become expert in their relevant fields before entering professional life. Upon graduation from the program, the graduates will receive a Bachelor of Science (BS) Degree in Radiologic Technology. Radiologic technologists are individuals who are specifically trained in delivering ionizing radiation. He/she is responsible for administering contrast agents for better imaging, for evaluating radiographs and always applying radiation safety standards. Radiologic technologists also provide patient education and support.

Objectives:

1. To enhance knowledge and skills regarding basic as well as advance radiologic techniques including minimally invasive and image guided procedures.
2. To be able to interpret radiologic techniques by providing practical knowledge via hands on training on radiological equipment in addition to theoretical education.
3. To promote and facilitate research and article writing in the field of radiologic technology.
4. To inculcate moral, ethical, and professional values.

FEE STRUCTURE – BS RADIOLOGY- Session 2026-27

INSTITUTE OF RADIOLOGY

Fee Type	Amount in PKR
Admission Fee – (at the time of admission)	PKR 45,000/-
Tuition Fee – (per annum)	PKR 193,032/-
Student Activity Charges – (per annum)	PKR 10,000/-
Library Fee Charges – (per annum)	PKR 10,000/-
Documents Verification Charges – (at the time of admission)	PKR 2,500/-
Without Transport	**PKR 260,532/-**
Transport Fee – (Optional**) – (**per annum**)**	PKR 50,000/-
With Transport	**PKR 310,532/-**

- Above amounts are excluding govt. taxes. Taxes apply as per Govt. & FBR rules.

– RULES FOR THE PAYMENT OF FEE –

The fee for each subsequent year of the respective category will have to be paid within one month of the commencement of 2nd, 3rd ,4th, Final Year.

If Payment is made after the due date, a late fee charge of 5% will be levied on the total fee.

Fee of all categories will be increased by 10% every year.

AFTER FOUR MONTHS OF NON-PAYMENT, THE SEAT IS LIABLE TO BE CANCELLED AND STUDENT WILL NOT BE ALLOWED TO APPEAR IN ANY EXAMINATION.

- Fee deposited is refundable as per the Refund policy guidelines of the DUHS.
- Taxes will be applied as per the FBR/SBR rules.
- Hostel and Transport fee will charge as per calendar year (i.e., Jan. to Dec.).
- Amounts stated in the fee vouchers are excluded of all Bank Charges.
- The Fee Structure may be revised by the university at any time during the course of the study, due to unavoidable circumstances.

All Professional Year & BS Program students are required to submit an **undertaking** affirming that they will not waste their allotted seat.

If a student withdraws from the program or fails to join after securing admission, a **SEAT WASTAGE PENALTY AS PER COMPLETE PROGRAM TUTION FEE** shall be imposed.

Career Prospects:

The U.S. Bureau of Labor Statics (BLS) reported that, while many radiologic technologists and technicians work in hospitals, opportunities are also available in imaging centers and physician's offices (www.bls.gov). They interact with patients, explaining the procedures to them and helping them through the process. Throughout a procedure, they are concerned with both the patient's safety and their own. Some career titles in radiologic technology can include:

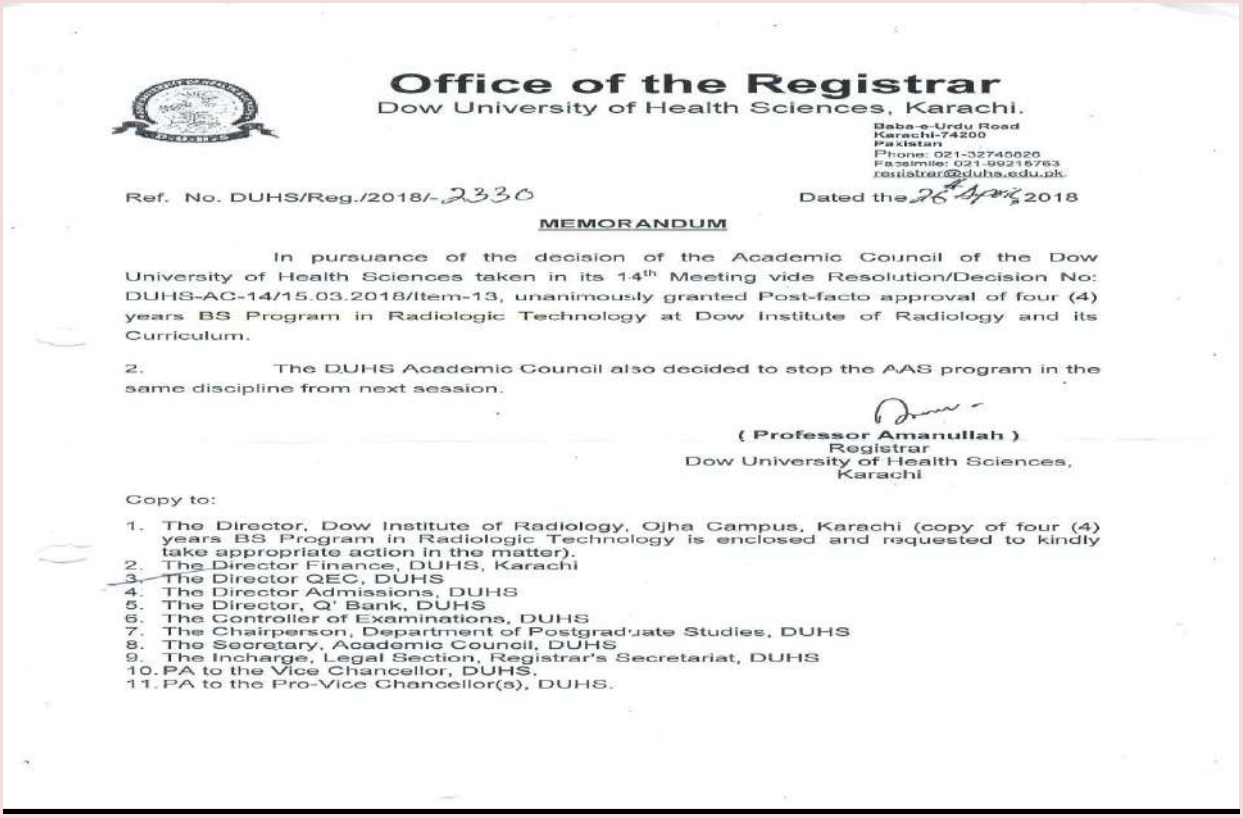
1. **Radiologic technician**
2. **CT technologist**
3. **Radiological technologist**
4. **MRI technologist**
5. **Nuclear technologist**
6. **Interventional technologist**

Recognition by Governing Bodies/Council:

HEC Approved Program 🎓

We are proud to announce that the Bachelor of Science in Radiologic Technology (BSRT) at the Dow Institute of Radiology, Dow University of Health Sciences (DUHS) is an HEC-approved degree program.

This approval reflects our commitment to delivering quality education, maintaining national academic standards, and preparing highly skilled radiologic technologists for the future of healthcare.



Office of the Registrar
Dow University of Health Sciences, Karachi.

Baba-e-Urdu Road
Karachi-74200
Pakistan
Phone: 021-32745620
Facsimile: 021-99215763
registrar@duhs.edu.pk

Ref. No. DUHS/Reg./2018/-2330 Dated the 26th April 2018

MEMORANDUM

In pursuance of the decision of the Academic Council of the Dow University of Health Sciences taken in its 14th Meeting vide Resolution/Decision No: DUHS-AC-14/15.03.2018/Item-13, unanimously granted Post-facto approval of four (4) years BS Program in Radiologic Technology at Dow Institute of Radiology and its Curriculum.

2. The DUHS Academic Council also decided to stop the AAS program in the same discipline from next session.

(Professor Amanullah)
Registrar
Dow University of Health Sciences,
Karachi

Copy to:

1. The Director, Dow Institute of Radiology, Ojha Campus, Karachi (copy of four (4) years BS Program in Radiologic Technology is enclosed and requested to kindly take appropriate action in the matter).
2. The Director Finance, DUHS, Karachi
3. The Director QEC, DUHS
4. The Director Admissions, DUHS
5. The Director, Q' Bank, DUHS
6. The Controller of Examinations, DUHS
7. The Chairperson, Department of Postgraduate Studies, DUHS
8. The Secretary, Academic Council, DUHS
9. The Incharge, Legal Section, Registrar's Secretariat, DUHS
10. PA to the Vice Chancellor, DUHS.
11. PA to the Pro-Vice Chancellor(s), DUHS.

Allied Health Professionals Council AHPC Approved BSRT Degree

The **BSRT degree** offered by the **Dow Institute of Radiology, DUHS** is **approved by the Allied Health Professionals Council (AHPC), Government of Pakistan**, ensuring nationally recognized education and eligibility for professional registration.



GOVERNMENT OF PAKISTAN
Ministry of National Health Services Regulations & Coordination
ALLIED HEALTH PROFESSIONALS COUNCIL
Ex. PAKISTAN HEALTH RESEARCH COUNCIL, BUILDING
Shahrah- e- Jamhuriat, off. Constitution Avenue, Sector G-5/2, Islamabad
Ph: (051)9216791; 9207367; 9207386 Ext. 20

Certificate for Institute

AHPC Registration No: 130058

Name of Institute/University: DOW UNIVERSITY OF HEALTH SCIENCES, KARACHI

Campus Address: ADMIN BLOCK, DMC CAMPUS, DUHS, BABA-E-URDU ROAD, KARACHI-74200

The Institute / University is Registered / Recognized provisionally for one year

for BS/Doctor of Physical Therapy

In the following Disciplines:

1. Medical Laboratory Technology	2. Surgical Technology, including operating room Technology	3. Cardiac care Technology including cardiac surgery, perfusion technology etc.
4. Dental Technology	5. Optometry and Refraction Technology	6. Physiotherapy, including Orthotics and Prosthetics, rehabilitation
7. Ophthalmic Technology	8. Radiography & Imaging Technology	9. Respiratory Therapy including pulmonary function testing
10. Psychology and counseling	11. Nutrition	

Valid Upto: 19-Feb-2025

Checked By
Deputy Director (Q A)

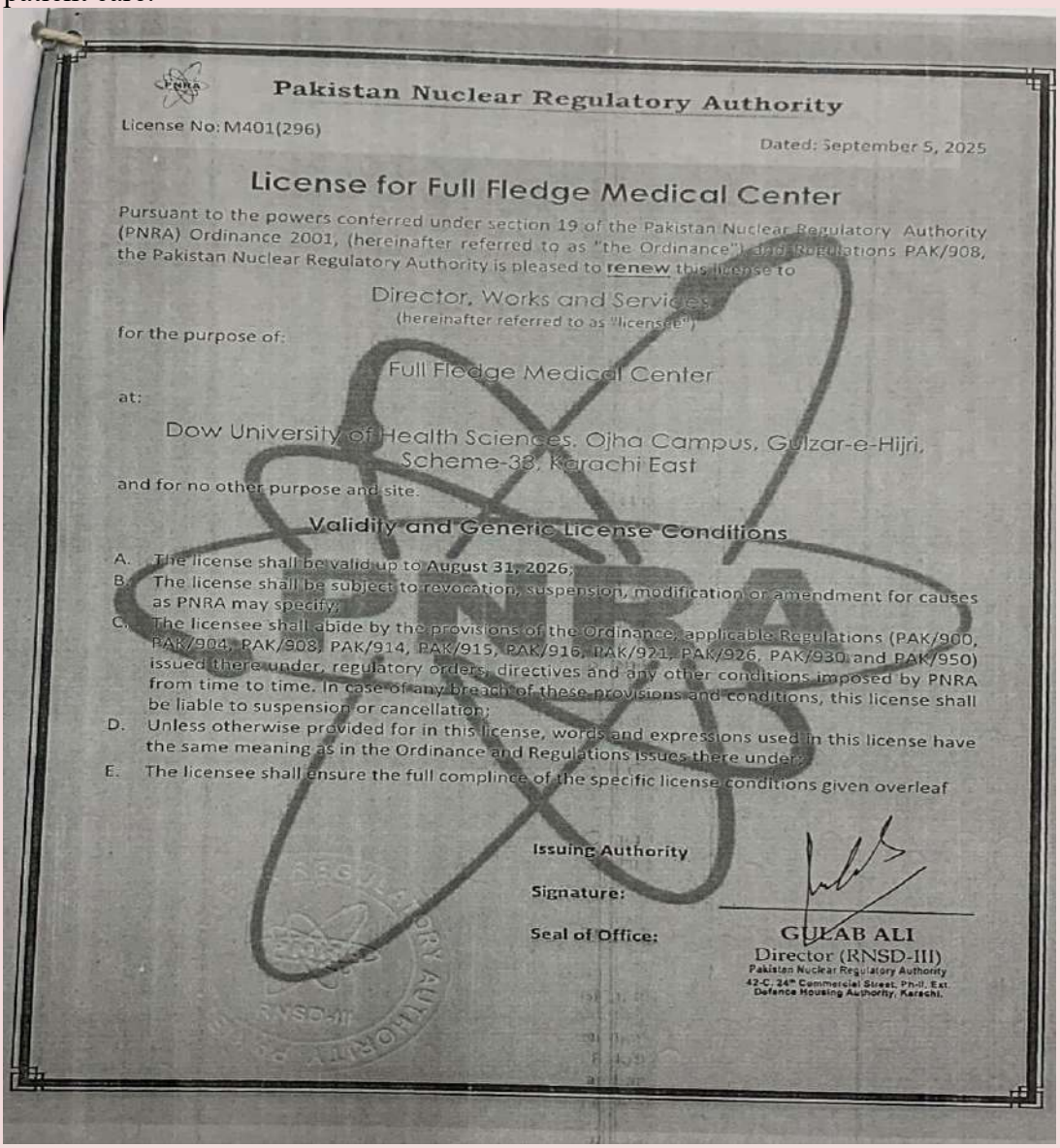
Issued By
Secretary AHPC

Sindh Healthcare Commission SHCC Regular Licensed Institution

Dow University Hospital, (DUHS) is a Regular Licensed Institution by the Sindh Healthcare Commission (SHCC), ensuring the highest standards of quality, patient safety, and clinical excellence for healthcare education and training.

PNRA Licensed Institution

The **Dow Institute of Radiology, Dow University of Health Sciences (DUHS)** operates under a valid license issued by the **Pakistan Nuclear Regulatory Authority (PNRA)**. This certification reflects compliance with national radiation safety standards, ensuring a safe, secure, and high-quality environment for clinical training, diagnostic services, and patient care.



Pakistan Nuclear Regulatory Authority

License No: M401(296)

Dated: September 5, 2025

License for Full Fledge Medical Center

Pursuant to the powers conferred under section 19 of the Pakistan Nuclear Regulatory Authority (PNRA) Ordinance 2001, (hereinafter referred to as "the Ordinance") and Regulations PAK/908, the Pakistan Nuclear Regulatory Authority is pleased to renew this license to

Director, Works and Services
(hereinafter referred to as "licensee")

for the purpose of:

Full Fledge Medical Center

at:

Dow University of Health Sciences, Ojha Campus, Gulzar-e-Hijri, Scheme-33, Karachi East

and for no other purpose and site.

Validity and Generic License Conditions

A. The license shall be valid up to August 31, 2026;
B. The license shall be subject to revocation, suspension, modification or amendment for causes as PNRA may specify;
C. The licensee shall abide by the provisions of the Ordinance, applicable Regulations (PAK/900, PAK/904, PAK/908, PAK/914, PAK/915, PAK/916, PAK/921, PAK/926, PAK/930 and PAK/950) issued there under, regulatory orders, directives and any other conditions imposed by PNRA from time to time. In case of any breach of these provisions and conditions, this license shall be liable to suspension or cancellation;
D. Unless otherwise provided for in this license, words and expressions used in this license have the same meaning as in the Ordinance and Regulations issues there under;
E. The licensee shall ensure the full complince of the specific license conditions given overleaf

Issuing Authority

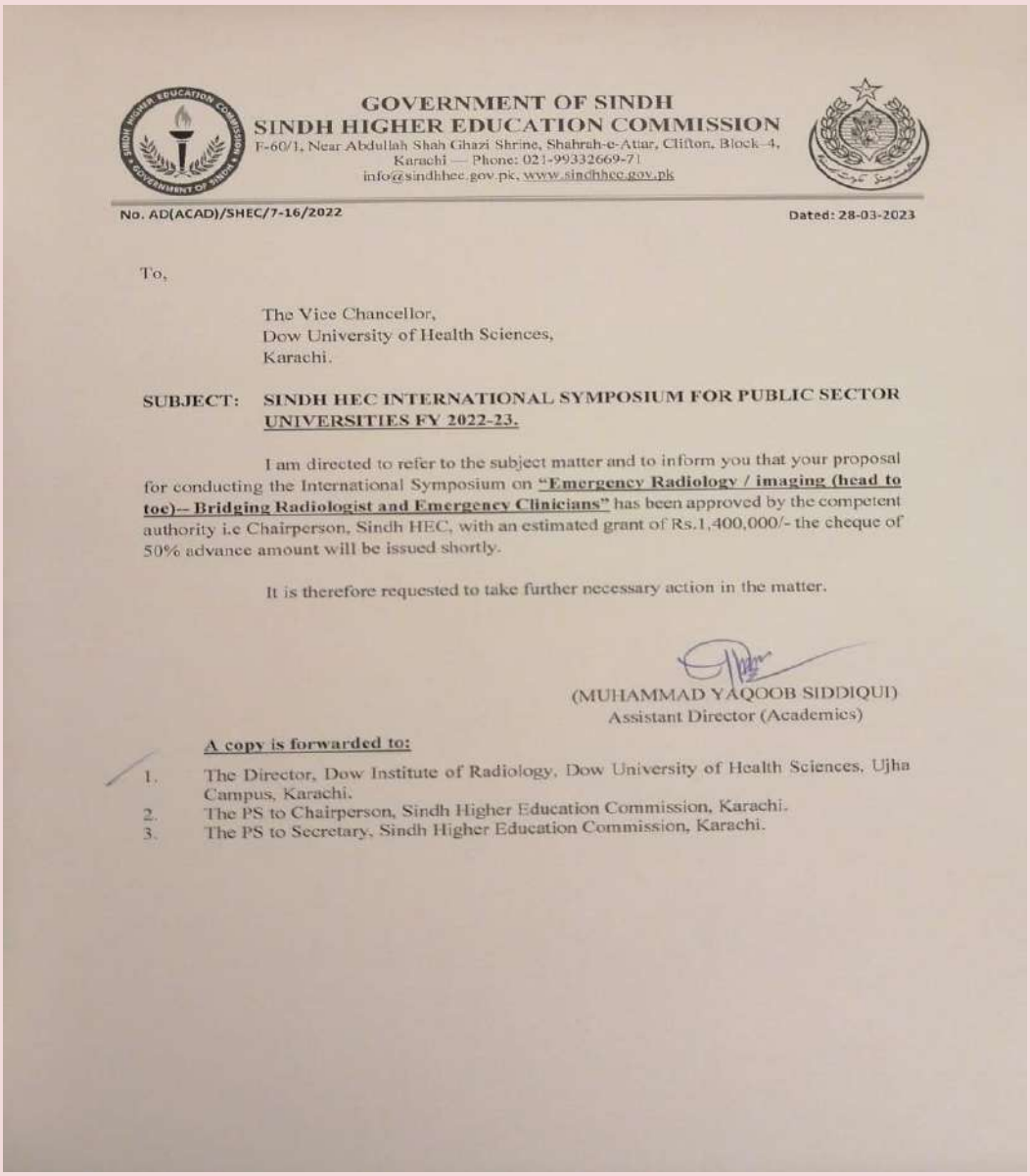
Signature:

Seal of Office:

GULAB ALI
Director (RNSD-III)
Pakistan Nuclear Regulatory Authority
42-C, 24th Commercial Street, Ph-II, Ext. Defence Housing Authority, Karachi.

SHEC Recognized Institution

The Dow Institute of Radiology, Dow University of Health Sciences (DUHS) is recognized by the Sindh Higher Education Commission (SHEC). This recognition reflects our commitment to academic excellence, innovation, and quality higher education, ensuring students receive education that meets provincial and national standards.



GOVERNMENT OF SINDH
SINDH HIGHER EDUCATION COMMISSION
F-60/1, Near Abdullah Shah Ghazi Shrine, Shahrah-e-Attar, Clifton, Block-4,
Karachi — Phone: 021-99332669-71
info@sindhhec.gov.pk, www.sindhhec.gov.pk

No. AD(ACAD)/SHEC/7-16/2022 Dated: 28-03-2023

To,

The Vice Chancellor,
Dow University of Health Sciences,
Karachi.

SUBJECT: SINDH HEC INTERNATIONAL SYMPOSIUM FOR PUBLIC SECTOR UNIVERSITIES FY 2022-23.

I am directed to refer to the subject matter and to inform you that your proposal for conducting the International Symposium on **"Emergency Radiology / imaging (head to toe)-- Bridging Radiologist and Emergency Clinicians"** has been approved by the competent authority i.e Chairperson, Sindh HEC, with an estimated grant of Rs.1,400,000/- the cheque of 50% advance amount will be issued shortly.

It is therefore requested to take further necessary action in the matter.

(MUHAMMAD YAQOOB SIDDIQUI)
Assistant Director (Academics)

A copy is forwarded to:

1. The Director, Dow Institute of Radiology, Dow University of Health Sciences, Ujha Campus, Karachi.
2. The PS to Chairperson, Sindh Higher Education Commission, Karachi.
3. The PS to Secretary, Sindh Higher Education Commission, Karachi.

Curriculum

Semester 1

ANATOMY
MATHEMATICS & STATISTICS
FUNCTIONAL ENGLISH
SOCIOLOGY
APPLICATION OF INFORMATION AND COMMMUNICATION TECHNOLOGIES
IDEOLOGY AND CONSTITUTION OF PAKISTAN

Semester 2

PHYSIOLOGY
MATHEMATICS & STATISTICS
EXPOSITORY WRITING
PHILOSOPHY
RADIOLOGY FOR MEDICAL TECHNOLOGIST-1
CLINICAL PRACTICUM 1

Semester 3

PHARMACOLOGY
BIOLOGY
ISLAMIC STUDIES/ETHICS
MEDICAL IMAGING PHYSICS -1
RADIOLOGY FOR MEDICAL TECHNOLOGIST-2
CLINICAL PRACTICUM 2

Semester 4

PATHOLOGY
ENTREPRENEURSHIP
CIVIC AND COMMUNITY ENGAGEMENT
MEDICAL IMAGING PHYSICS - 2
RADIOLOGY FOR MEDICAL TECHNOLOGIST-3
CLINICAL PRACTICUM 3

Semester 5

RADIOLOGY FOR MEDICAL TECHNOLOGIST- 4
ADVANCED FLOUROSCOPY
CROSS SECTIONAL ANATOMY - 1
MEDICAL AND RESEARCH ETHICS
CLINICAL PRACTICUM 4

Semester 6

NUCLEAR MEDICINE
BASIC COURSE IN ARTIFICIAL INTELLIGENCE IN RADIOLOGY IMAGING
ECHOCARDIOGRAPHY
BIOSTATISTICS AND RESEARCH METHODOLOGY-1
CLINICAL PRACTICUM 5

Semester 7

ULTRASOUND
ADVANCED COMPUTED TOMOGRAPHY
BIOSTATICS AND RESEARCH METHODOLOGY-2
CLINICAL PRACTICUM 6

Semester 8

CROSS SECTIONAL ANATOMY 2
ADVANCE MAGNETIC RESONANCE IMAGING
INTERVENTION RADIOLOGY (Angiography & Cardiac Imaging)
BIOSTATISTICS AND RESEARCH METHODOLOGY-3
CLINICAL PRACTICUM 7

Assessment methods:

Enrolled candidates are assessed for their knowledge about the subject and skills with intervallic analyses. It includes continuous formative and midterm and end semester summative assessments, projects, clinical practicum and competencies.

Number of Students graduated and studying till date:

- Total No of Graduates: 173
- Current Enrolled in BSRT Program: 138

DOW RADIOLOGY REPORTING ROOM

Dow University of Health Sciences is proud to inaugurate Radiology Reporting Room, fully equipped with Integrated RIS/PACS solution, Hospital Management & Information system of PACS link Corporation first time in any public sector university hospital of Pakistan.



DOW RADIOLOGY LIBRARY

On display in our Library, there are books, journals, correspondence of various kinds, widely used materials and commonly used apparatus that bear witness to the development of our discipline.



Facilities:

The Dow institute of Radiology is located in state-of-the-art building having seminar halls and classrooms well-furnished, spacious and equipped with multimedia facility which enhances teaching-learning process in effective way. It is complemented with an air-conditioned environment that helps students to sustain the exhausting climatic conditions of the city.

The Dow institute of Radiology runs multiple under and post graduate program in which BSRT is skill-oriented program and therefore, has made it mandatory for all the students to do clinical practicums as a part of their curriculum. For that purpose, students are rotated in their departments according to the curriculum of that specific semester to develop proper and adequate understanding and orientation of practical work. To enhance the fitness of students, they will have annual sports week, a recreational area consisting of gymnasium and indoor games is being built where these facilities can be availed by the students.

First aid treatment and general medication are also available for students in any unforeseen circumstances. Moreover, students have an access to make an appointment at hospital doctors' consultation.

- State –of – art equipment in the radiology department
- Digital Library
- Hostel Accommodation
- Wi-Fi facilities
- Computer Lab
- Recreational activities

Dow University of Health Sciences engages their students in recreational activities periodically along with educational activities. It is well believed that healthy minds flourish in healthy bodies; thus, in order to stay active, it is necessary for students to participate and indulge themselves in recreational activities such as:

- Sports Activities
- Annual Picnic
- Ghazal Night
- Welcome and Farewell Parties etc…
- Transportation service

University transport facility is available on nominal charges for all students, faculty and staff of the Dow Institute of Radiology DUHS.

SEMINAR ROOMS:



Lecture Hall No 1



Lecture Hall No 2



Lecture Hall No 3

S. #	Faculty Name	Designation	Qualification	PMDC Faculty Registration No
1.	PROF DR SOHAIL AHMED KHAN	**Professor**	FCPS, MCPS, MHPE	37498-S
2.	DR BINISH RASHEED	Associate Professor	MBBS, FCPS, EDiR	49724-S
3.	DR ALI BAQAR NAQVI	Assistant Professor	MBBS, FCPS, MCPS	16235-S
4.	DR ANILA RAHIM	Assistant Professor	MCPS , MD	35273-S
5.	DR AMBREEN SAIR	Assistant Professor	MBBS, FCPS, EDIR	30222-S
6.	DR QURAT UL AIN HADI	Assistant Professor	MBBS, FCPS,(FS IN NEURO)	52268-S
7.	DR AYESHA WALID	Assistant Professor	MBBS, FCPS, FS WOMEN IMAGING	48037-P
8.	DR NIDA RAFIQ	Assistant Professor	MBBS, FCPS, EDiR	56526-S
9.	DR UMMEY AIMEN	Assistant Professor	MBBS , FCPS	56386-S
10.	DR PERVAZ	Assistant Professor	MBBS FCPS (FS VIR)	65754-S
11.	DR ANEEQA QURESHI	Assistant Professor	MBBS , FCPS	
12.	DR MAHNOOR HAFEEZ	Senior Instructor	MBBS, FCPS, EDiR	59248-S
13.	DR ROOHI MUHAMMAD	Senior instructor	MBBS ,FCPS	
14.	DR SAIRA YASMEEN	Senior Instructor	MBBS, FCPS, EDiR	58232-S
15.	DR SAMIYA QUDOOS	Senior Registrar	MBBS, FCPS	61434-S
16.	DR SAMEETA ASAD	Senior Registrar	MBBS, FCPS	
17.	DR RAVI KUMAR	Senior Registrar		
18.	DR ANMOL FARIHA	Instructor	MBBS FCPS	75117-S
19.	DR SARA	Instructor	MBBS FCPS	
20.	DR SHIREEN SIKANDER	Instructor	MBBS FCPS	68460-S
21.	DR AMMARA AFAQ	Instructor	MBBS FCPS	75693-S
22.	DR ZAHOOOR AHMED	Senior Registrar	MBBS FCPS	75956-S

Faculty of Radiology

BSRT Program Faculty:

Prof Dr. Sohail Ahmed Khan
Director
Dow Institute of Radiology

Dr Ambreen Sair.
Program Director BSRT
Dow Institute of Radiology

Dr Nida Rafiq.
Program coordinator BSRT
Dow institute of Radiology

Dr Shireen Sikander.
Program coordinator BSRT
Dow institute of Radiology

Mr. Maaz Shamsi
Academic Administrator
Dow Institute of Radiology
DUHS

Ms. Bisma Fatima
Academic Coordinator
Dow Institute of Radiology
DUHS

Opportunities:

- Electives: Offered electives to BSRT students after 5th and before 8th semester in Different centers of radiology with proper signed MOU.
- Internship: 06 Months paid internship of BSRT graduate on merit basis.
- Job Opportunities: our aim is to accommodate our trained proficient, safe Technologists and radiologists.

Research Activities:

- To encourage effective research and medical education in the field of radiology technology.
- Research Project: 6 to 8 Semester By dedicated statistician / dedicated supervisors.
- Research project course is offered from sixth- eighth semesters
- Able to select studies relevant to their field : Take IRB, Able to do statistic work, Able to do final write up.
- Attainment of academic and research excellence at national and international level
- Equipped with special software for processing research data i.e. SPSS, etc.
- The program mission helps in provide leadership in creating and imparting knowledge through high quality research and education.
- Through active research faculty can continue to update their skills to ensure that they know about contemporary and future challenges.
- Performance appraisal (based on teaching, research & development, participation in academic and non-academic activities)

Dow Gymnasium for Extracurricular Activities

Inter-departmental sports activities

1. **Badminton**
2. **Table Tennis**
3. **Volley Ball**
4. **Basket Ball**
5. **Cricket**
6. **Chess**
7. **Throw Ball**





Food Fun Festival



Intra-DUHS Indoor Games 2025

Huge achievement for Dow Institute of Radiology! We've made our mark with 5 trophies! Massive congratulations to all the winners and runners-up for their outstanding performances and for bringing pride to our department!







Flavor of Pakistan



Workshop Smart Studying with Artificial Intelligence

Successful Workshop on “Smart Studying with AI”

-Understanding the fundamentals of AI in healthcare and education

-Exploring intelligent tools to enhance studying and research

-Practical techniques for AI-based learning

-Ethical and responsible use of AI in the medical field



Workshop: BASIC LIFE SUPPORT (BLS)

A Basic Life Support (BLS) training session was organized for the BSRT students, and it turned out to be a very successful and productive activity. The students actively participated, learned essential life-saving skills, and showed great enthusiasm throughout the session. It was encouraging to see how well they grasped the concepts and later presented their learnings in a very impressive way. Overall, the session proved to be highly beneficial for their academic and professional growth.





Breast Cancer Awareness Symposium 2025

Innovations in Breast Imaging – Transforming Breast Health



(Sample of Affidavit should be on Rs. 100 stamp paper)

AFFIDAVIT

I, _____ S/o, D/o, am offered admission in BS Radiologic Technology Program at Dow Institute of Radiology, Dow University of Health Sciences Karachi, hereby undertake that:

1. All my documents statement and particulars are true to the best of my knowledge. In case these are found false/ incorrect, I will be liable to refusal of my admission in "BS Radiologic Technology Program" by the university and if admitted would be liable to expelled from institute at any time during the course undertake that I will not get admission in any other college / university of Pakistan during this 04 years period.
2. I also hereby undertake that I have been informed about the fee structure for program and duly accepted by me. I will submit the prescribed fee within due dates and will not ask for any concession/waiver/relief in fee till the completion of the program.
3. I also undertake that after my final selection/provisional admission in BS Radiologic Technology program, I shall complete the program of four years. However, if I leave the seat before completion of program, I shall be liable to pay the penalty fee as per university rules and regulations for wasting the precious seat, else I will not be entitled to issuance any certificate/ document from the institution.
4. I also undertake that I hold PRC & domicile of Sindh Province only. In case of my domicile is found fake, my admission will be cancelled with immediate effect.
5. I also undertake that I will abide by all the rules and regulations of the university. If I fail to observe the discipline of university at any time during the program, the disciplinary action could be taken by the university authorities.

In case of violation of any of the above said rules / regulations, the DUHS has the full right to cancel my admission and will have no legal bindings upon DUHS.

_____
Candidate Signature
Candidate Name_____
CNIC No.:_____

Witness 01:
Name:_____
Signature:_____
CNIC No.:_____

Witness 02:
Name:_____
Signature:_____
CNIC No.:_____