

UMT | SPH

School of Pharmacy



**FROM CLASSROOM
TO COMMUNITY:
LEADING WITH PURPOSE**

Admissions | 2026

Introduction

The School of Pharmacy (SPH) at the University of Management and Technology (UMT) is a dynamic academic institution dedicated to excellence in pharmaceutical education, research and professional training.

SPH offers undergraduate and postgraduate programs designed to prepare competent pharmacists, researchers and healthcare professionals capable of addressing contemporary healthcare challenges.

With modern laboratories, experienced faculty, strong industry and hospital collaborations and a focus on innovation, clinical practice and patient-centered care, the school promotes academic excellence, ethical values, leadership and lifelong learning. SPH also actively contributes to research, interdisciplinary collaboration and community engagement to advance healthcare and pharmaceutical sciences nationally and internationally.

DEAN'S MESSAGE

“ The School of Pharmacy, UMT Lahore, is committed to preparing competent and proficient pharmacists through innovative, practice-oriented education that integrates academia with healthcare and industry, enabling graduates to excel across diverse areas of the pharmacy profession. ”

DR WAQAR AWAN
DEAN SPH



Why Choose SPH?

Key Features

- Outcome-Based Education (OBE) focused on clinical, industrial and research competencies
- Modern and industry-focused pharmacy education
- State-of-the-art laboratories and simulation-based practical learning facilities
- Strong research and innovation culture
- Experienced and foreign-qualified faculty members
- Collaborations with hospitals and pharmaceutical industries
- Emphasis on clinical skills, leadership and professional development
- Student-centered learning environment promoting ethics, communication and soft skills
- National and international academic and research collaborations
- Opportunities for internships, Co-op education, research and community engagement
- Quality assurance and continuous academic improvement



Regulatory Approval & Recognition

- **NOC granted by PCP**
- **Approved by HEC**



Career Outcomes & Industry Linkages

Industrial & Clinical Linkages



Remington Pharmaceuticals



**Highnoon Laboratories
Limited**



Gurki Hospital



Citi Pharma



**Indus Hospital and
Health Network**



Evercare Hospital Lahore



**Tigermed Research
Laboratory Company**



**Pakistan Kidney and
Liver Institute and Research
Centre - PKLI**

Key Support Programs

- Cooperative (Co-op) Education Program for industry-based learning experience
- Faculty Secondment Program for academic-industry exchange and capacity building
- Structured internship opportunities for hands-on professional training in pharmaceutical and healthcare sectors
- These collaborations strengthen practical learning, research exposure and career readiness of graduates in pharmaceutical and healthcare fields.

Applied Learning Experience

- Hands-on laboratory and simulation-based learning
- Outcome-Based Education (OBE) framework with competency-focused progression
- Objective Structured Clinical Examination (OSCE) for clinical skill assessment
- Industry internships and Co-op education opportunities
- Exposure to real healthcare and pharmaceutical practice environments
- Practical and experiential learning through advanced laboratories
- Cell Culture Lab for modern pharmaceutical and biomedical research applications

Research Achievements & Recognitions

- **Dr. Iram Shehzadi** — Top 2% Scientist in the World (2022–2024), recognized for highest impact factor publications and highest citations award
- **Dr. Waqar Aman** — Best Researcher Award by the University of Management and Technology, Pakistan
- **Dr. Abdul Qayyum Khan** — Fulbright Fellowship at Vanderbilt University Medical Center, USA

- **Dr. Amber Sharif** — Research Innovation Award at the 10th Invention to Innovation Summit organized by HEC and UMT
- **Miss Sonia Gondal** — IRSIP Researcher at Ohio State University, USA

Research Focus Areas

- Applied pharmaceutical and clinical research
- Interdisciplinary healthcare innovation
- Pharmaceutical sciences and drug development
- Research collaborations with healthcare and industry partners
- The school emphasizes impactful research that addresses emerging healthcare challenges and contributes to advancements in pharmaceutical sciences nationally and internationally.

KEY STATISTICS

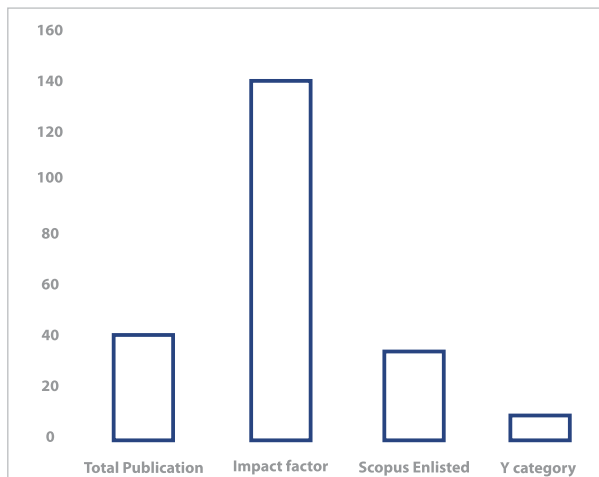


450+
Students

24+
Highly qualified Faculty

- Foreign-qualified faculty with PhD holders
- Modern laboratories and simulation-based learning environment
- Strong pharmaceutical industry and hospital collaboration network
- Active focus on research and applied pharmacy practice
- Cell Culture Lab and advanced research facilities
- Publications in Web of Science and Scopus-indexed journals

RESEARCH OUTLOOK 2025:



Total Publications

42

Impact Factor/ Web of Science

151.3

Scopus Listed Publications

33



Life Beyond the Classroom

At SPH UMT, learning extends beyond classrooms and laboratories to provide students with a holistic educational experience that supports professional growth, leadership and community engagement.

Workshops, Seminars & Conferences

Students actively participate in seminars, workshops, guest lectures and professional conferences to stay updated with recent advancements in pharmaceutical sciences and healthcare practices. These events provide opportunities to interact with researchers, healthcare professionals and industry experts.

Community Outreach & Public Health Awareness

The school organizes public health awareness campaigns, community service initiatives and healthcare outreach programs that allow students to contribute to society while developing professional and social responsibility.

Student Development & Leadership Opportunities

Students are encouraged to engage in extracurricular and academic activities that enhance leadership, communication, teamwork and professional skills. Various programs support personality development

Clinical & Professional Exposure

Students gain exposure to real-world pharmacy practice through clinical rotations, industry visits, hospital interactions and interdisciplinary teamwork, preparing them for diverse professional healthcare environments.

Research & Innovation Culture

The institution encourages participation in research projects, scientific presentations and evidence-based practice activities under the mentorship of experienced faculty members, fostering analytical thinking and innovation.

Networking & Career Growth

Through professional collaborations, internships, Co-op programs and industry interaction, students build strong professional networks and gain valuable career development opportunities in pharmaceutical and healthcare sectors.



Scholarships For PharmD Program

Merit Ranges	Approved Scholarship - 2026
Position Holders	100% (+ Free Transport & Housing or A Tablet)
95% or above	50% (10 Seats only)
90% - 94.99%	
85% - 89.99%	40% (20 Seats Only)
80% - 84.99%	30% (20 Seats Only)

STUDENT TESTIMONIAL

“ Studying at UMT has been a transformative experience, providing valuable academic and professional opportunities. The environment helped me grow from an introverted student into a confident individual who takes initiative. Attending the HCIC 2024 conference enriched my understanding of pharmacy education. Through the Pharm-D program, I have gained essential skills that strengthened my passion for contributing meaningfully to the healthcare sector.”



Muneeb Ur Rehman
(Pharm-D, F2024-2029)

STUDENT TESTIMONIAL

“ Studying at UMT has been a positive and meaningful experience for me. The dedicated faculty and supportive environment have helped me learn with clarity and confidence. Hosting and taking part in different activities also helped me step out of my comfort zone and grow personally. Overall, UMT has given me a strong foundation and a clearer direction for my future. ”



Aayla Nomeer
(Pharm-D, F2024-2029)

Programs Offered

Undergraduate Programs

- Doctor of Pharmacy (Pharm.D)
(Morning/Evening)

Graduate Programs

- MPhil Pharmacology

Admission Criteria

Program Name	Minimum Required Qualification	Minimum Requirement
Pharm. D	A Level/ F.Sc.(Pre -Medical)	Minimum 60% Marks in Intermediate and no 3rd division in Matriculation + Minimum 50% marks in admission Test
M.Phil. Pharmacology	Sixteen years of schooling or 4-years education after F.Sc. in the respective subject from HEC recognized institutions is a mandatory	Minimum CGPA of 2.50 on a scale of 4.00 in Pharm-D or equivalent degree in semester system or 60% marks in Annual System is required. GAT general or other aptitude tests with the minimum of 50% + interview.

 sph.umt.edu.pk





Lahore Campus:

Main Campus, UMT Road, C-II Johar Town, Lahore, Pakistan.
Tel: +92 42 35212801-10, email: admissions@umt.edu.pk

SHS Campus:

72-A Raiwind Rd, Dubai Town, Lahore.
Tel: +92 42 35212801-10, email: admissions@umt.edu.pk

Sialkot Campus:

21-A, Small Industrial Estate, Shahabpura Road, Sialkot.
Tel: +92 52 3256964, +92 52 3241801-10
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