

SCHOOL OF TEXTILE AND DESIGN

STD
SCHOOL OF TEXTILE AND DESIGN





MESSAGE from the DEAN

Welcome to the School of Textile and Design (STD) at the University of Management and Technology, Lahore. The School consists of two departments namely; Department of Textile Engineering and Department of Design. STD offers a number of degree programs at the undergraduate and postgraduate levels including PhD program. All the programs being offered by the School are highly creative, innovative and focus on research, industry and entrepreneurship with the potential to contribute in a big way to the economic development of the country. STD provides competitive, challenging and conducive environment to its faculty and students. The faculty members are well qualified, dedicated and hardworking. Most of them have vast industrial and/or professional experience in their respective areas of education and specialization.

The School of Textile and Design is recently in the process of expanding its existing teaching and research facilities by constructing a new building which will be equipped with state-of-the-art laboratories and well furnished classrooms. The new infrastructure will enable us to provide our students even better academic facilities and further enable us to enhance students' intake and launch much needed new postgraduate programs. However, more than 1600 passed out graduates of STD are presently pursuing their professions in various organizations in the country and abroad, and their services are well acknowledged. At STD, we are committed to harness the talent of our existing and prospective students for the leadership and equip them with the knowledge that is required to succeed in their respective professions.

I and my faculty look forward to welcoming you at the School of Textile and Design and assure you that you will have a great learning experience here.

Dr Mumtaz Hassan Malik
PhD Textile Engineering
TU, Chemnitz, Germany



School of Textile and Design (STD)

Vision

To become a leading school of textile and design education and research in Pakistan by the year 2020

Mission

To generate, disseminate and preserve knowledge in the areas of science, engineering and design and to provide its undergraduate and postgraduate students with the education that combines academic excellence and rigorous research work, so that they best serve the nation and the world in a professional and responsible way

Faculty at STD

22 Full Time Faculty Members (2-PhDs, 10-MS degree holders, 9-BS degree holders)

- Dr Mumtaz Hasan Malik, PhD Textile Engg. TU, Chemnitz, Germany
- Dr Mudassar Abbas, PhD Chemistry, Graz University of Technology, Austria
- Kanwar Haider, MSc Project Management, University of Quebec, Canada
- Naveed Akhtar, MS Textile Management, University of Faisalabad
- Muhammad Avais, MS Textiles, University of Dresden, Germany
- Baber Ramzan, MS Textile Engg., NTU, Faisalabad
- Haseeb Akram, MSc Advanced Materials Engg, University of Leeds, UK
- Almas Anwar, MS Textile, UMT, Lahore
- Umair Mukhtar, MS Textile, UMT, Lahore
- Faraz Ahmad, MS Textile, UMT, Lahore
- Sidra Batool, MA Fine Arts, Lahore College for Women University, Lahore
- Adil Masood, MFA, NCA, Lahore
- Moeen Bhatti, BGD, NCA, Lahore
- Anika Sitara, BFD, PIFD, Lahore
- Azmia Farooq, BFD, PIFD, Lahore
- Sajjd Hussain, MS Textile Engg., NTU, Faisalabad
- Amna Manzoor, MFA, NCA, Lahore
- Qurbat Zahra, MS Textile, UMT, Lahore
- Humda, MFA, PU, Lahore
- Misha Zia, B.DES, BNU, Lahore,
- Menal BA (H) Textile, Gujrat University, Gujrat

Lahore Campus

University of Management and Technology
C-II, Johar Town, Lahore.

UAN:+92 42 111 300 200

Tel.:+92 42 35212801-10,

Fax: +92 42 35184789

Email: admissions@umt.edu.pk

UMT Sialkot Campus

21-A, Small Industrial Estate,
Shahab Pura Road, Sialkot

Tel:+92 052-3241801-05,

Cell#+92 0334-8151108

Fax: +92 052-3241810

Email: info@skt.umt.edu.pk

Laboratory Facilities

Excellent laboratory facilities are available in the School of Textile and Design (STD) to assist the textile students. Laboratories are available for conducting BS level experiments in different areas.

Plans are in process for establishing new laboratories for postgraduate research work in the near future. Current laboratories are also being expanded according to an approved development plan. Presently, the following laboratories are available:

- Drawing
- Pattern Making
- Draping
- Chemistry and Wet Processing
- Physics and Electronics
- Digital Lab
- Software Usability
- Garment Sewing and Weaving



STD Unique Selling Points

- State-of-the-art facilities
- High employability
- Highly qualified faculty
- Research facilities
- Funding & Scholarships

STD International Linkages

Efforts will be made to make academic linkages with some foreign universities imparting education in the field of textile and design.

Effort will be made that UMT becomes member of AUTUX (Association of Universities for Textiles) by 2018

STD Department of Textile Engineering

The Department of Textile Engineering offers the following undergraduate, postgraduate and doctoral programs:

- Bachelor of Science in Textile Engineerin (BSTE)
- Bachelor of Textile Marketing and Management (BTMM)
- MS TEXTILES (MSTX)
- PhD Textile (PhD TX)

STD Department of Design

The Department of Design offers four undergraduate and one postgraduate programs.

- Bachelor of Fashion Design (BFD)
- Bachelor of Textile Design (BTD)
- Bachelor of Interior Design (BID)
- Bachelor of Graphic Design (BGD)
- MS in Graphic Design (MSGD)

STD- Alumni profile

Faisal Shoukat

General Manager
Marketing and Sales
Fazal Group Multan
Undergraduate (BTTM)

The blend of technical expertise and managerial competencies that I acquired during my studies propelled me forward in my professional life. My teachers were industry professionals and insider who knew the real world requirements and hence they imparted the same in the classes.

UMT at a Glance

UMT is a premier, research-intensive private university dedicated to academic excellence. Our thinking, research, creative activity and people positively impact the world.

UMT founded as ILM in

- 1990

Student Enrollment

- 10,000+

Faculty

- 450+ faculty members
- 110+ PhD faculty members

