



VISITING FACULTY REQUIRED

Dawood University of Engineering and Technology, Karachi invites applications for the Visiting Faculty positions in various subjects / disciplines for Fall-2025 Semester.

Eligibility Criteria

1. The minimum eligibility criteria for teaching courses/subjects in undergraduate programs is MS/MPhil (18-year education) in relevant field. The candidates should have academic degrees duly attested from HEC.
2. Preference shall be given to applicants with experience of teaching similar subjects at University Level.

General Instructions

1. Interested applicant should apply online through official portal <https://career.duet.edu.pk> and print out the online application form and submit along with academic testimonials, experience certificates and CNIC etc. at the undersigned address through courier service on or before Monday, August 11, 2025.
2. Dawood university of Engineering and Technology, Karachi is an equal opportunity employer.
3. The appointment of visiting faculty shall be limited to the duration of the specific semester for which the appointment has been made.
4. The University reserve authority to appoint visiting faculty members as deemed necessary, and it is not mandatory to make appointments for all the subjects mentioned.
5. Only shortlisted candidates shall be called for the interview, and no TA/DA shall be admission for appearing in the interview.

The details of subjects are as under:-

1	Fahm-e-Quran	12	Programming Fundamentals	23	Digital Marketing
2	Introduction to Information and Communication Technologies	13	Computer Organization & Assembly Language	24	Data Warehousing and Mining
3	Information Security	14	Knowledge Representation and Reasoning	25	Information Theory and Coding
4	Data Structures	15	Computer Vision	26	Applied Physics
5	Database Systems	16	Secure Software Design and Development	27	Islamic Studies/Ethics
6	Operating Systems	17	Management Information System	28	Functional English
7	HCI & Computer Graphics	18	Principle of Marketing	29	Technical Report Writing
8	Compiler Construction	19	Business Intelligence and Data Visualization	30	Organizational Behavior
9	Logical and Critical Thinking	20	Introduction to Philosophy	31	Professional Ethics
10	Calculus & Analytical Geometry	21	Probability & Statistics	32	Differential Equations
11	Exploratory Data Analysis	22	Modern Algebra		

DIRECTOR HUMAN RESOURCES (HR)

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