



## Career Opportunities

Date: 01<sup>st</sup> October 2024

Applications are invited for the following teaching and non-teaching positions at The University of Modern Sciences, Tando Muhammad Khan. Candidates must meet the criteria set by the relevant regulatory bodies (PMDC / HEC as applicable).

S#	POST	QUALIFICATION / EXPERIENCE / PUBLICATIONS
1	<b>Professor</b> Medicine & Allied	As per PMDC/HEC/PNC Criteria
2	<b>Assistant Professor</b> Anatomy Biochemistry Forensic Medicine Pharmacology Physiology Business Administration	
3	<b>Senior Lecturer</b> Indus College of Nursing	
4	<b>Lecturer</b> Indus College of Nursing Indus College of Pharmacy Indus College of Physical Therapy Medical Laboratory Technology Pharmacology Physiology	
5	<b>Manager I.T</b>	

### INSTRUCTIONS / FURTHER INFORMATION:

- ◆ Candidates applying for the posts of Professors and Assistant Professors need to submit four sets of Photostat copies of their Research Publications, binded separately.
- ◆ Candidates who are already serving in Government/Semi-Government and Autonomous bodies should apply through proper channel accompanied by NOC from the employer and such incumbents will be responsible for getting themselves relieved properly from their departments.
- ◆ Maximum age limit is 45 years; relatable in cases of Government/Semi Government employees in exceptional cases. However, there shall be no relaxation for qualification, publications and experience.
- ◆ Registration with PMDC for Doctors is mandatory, wherever necessary.
- ◆ Candidates applying for more than one post should submit separate application form(s).
- ◆ The University reserves the right of amendments/ rectification/ cancellation of advertised post(s) partly or as a whole.
- ◆ Only short-listed candidates will be called for written test/interview.
- ◆ Canvassing in any manner will disqualify the candidate.
- ◆ Last date for receipt of application is **02<sup>nd</sup> December 2024**.
- ◆ No TA/DA will be paid for appearing in the written test/interview.

**Address: The University of Modern Sciences, Tando Muhammad Khan.**