



NATIONAL UNIVERSITY OF MEDICAL SCIENCES

SITUATIONS VACANT

National University of Medical Sciences (NUMS) is a Federal Public Sector University, with primary responsibility to promote and achieve excellence in advanced health education, research and service delivery.

NUMS is seeking applications from Pakistani national of high caliber, self-motivated and reflective professionals having excellent interpersonal communications skills for NRPUS Scheme Project of HEC for one year.

Sr .#	Name of Post (s)	Project Title	Qualification & Experience	No of Vacancies	Max Age on Closing
Department of Biological Sciences (DBS) – HEC Funded Projects					
1.	Ph.D Studentship	“Screening & Development of Salivary Biomarkers Signatures for early-stage diagnosis of lung cancer”	Qualification and Eligibility: MS/MPhil in Computer Sciences or Statistics or AI generative, enrolled in PhD AI Generative program/statistics. Must have a good knowledge of statistical analysis and modelling. NUMS enrolled students will get preference as a suitable candidate. Pay Packages: Rs. 78,508/- per month Duration of Contract: For (07) Months Only For more details, please visit: www.numspak.edu.pk	1	40 Years
2.	MS/MPhil Studentship		Qualification and Eligibility: BS in Biological Sciences, or enrolled in MS Biological sciences (Biotechnology/Genetics or equivalent). Good knowledge of sequencing analysis will be preferred. NUMS enrolled students will get preference as a suitable candidate. Pay Packages: Rs. 34,986/- per month Duration of Contract: For (5) Months Only For more details, please visit: www.numspak.edu.pk	1	35 Years

General Conditions

1. Interested applicants can apply ONLINE through NUMS' job portal i.e. <http://careers.numspak.edu.pk/>.
2. Last date for submission of applications is **08 Jan 2026**. Incomplete applications shall be rejected.
3. For more details please visit: www.numspak.edu.pk

**Director Human Resource,
NUMS Secretariat, C/O Pak Emirates Military Hospital (PEMH), The Mall, Rawalpindi Cantt.
Phone no. 051-5170459**