

1- Eligibility criteria for PhD Admissions

- a. MBBS/BDS Pharm-D/B.Sc. (Hons)/Master of Sciences (MS) Degree in the relevant subject.
- b. MPhil/MS/FCPS or equivalent qualification recognized by HEC with minimum CGPA 3.0 or First Division in relevant subject.
- c. The candidate has passed University Admission Test for PhD with minimum 70% marks. Those having valid GRE-Subject Test (with minimum 60 percentile score) or GAT (with minimum 60% marks) in relevant subject are exempted from University Admission Test for PhD

2- Relevancy of subjects for PhD Program

Sr	Department	Relevancy of Subject
1.	Anatomy	<ol style="list-style-type: none"> a. MBBS / BDS / Master of Science (MS) Degree in the subject of Anatomy b. M.Phil/MS/FCPS or equivalent qualification recognized by HEC with minimum CGPA 3.0 or First Division in the subject of Anatomy / Surgery / subdivision of Surgery
2.	Biochemistry	<ol style="list-style-type: none"> a. MBBS / BDS / B.Sc. (Hons.) / BS / M.Sc. / Master of Science (MS) Degree in Biochemistry. b. M.Phil/MS/FCPS in Biochemistry, Endocrinology, Enzymology, Nutrition, Proteomics, Molecular Biology, Bioinformatics and neuropharmacology
3.	Forensic Sciences	<ol style="list-style-type: none"> a. M.Phil Forensic Medicine & Toxicology b. M.Phil Forensic Sciences c. MS (Hons) / M.Phil. in Biological Sciences (Biochemistry, Molecular Biology, Biotechnology, Bioinformatics, Molecular Medicine, Microbiology, Genetics, Agriculture Sciences or equivalent) d. M.Phil in Pharmaceutical sciences, Chemistry, e. MS (Hons) / M.Phil. in Computer Science f. M.Phil in Physics, Engineering (Electrical, Mechanical) g. Criminology, Natural Applied Sciences
4.	Haematology	<ol style="list-style-type: none"> a. MBBS / B.Sc. (Hons.) / M.Sc. / Master of Science (MS) Degree in Haematology. b. M.Phil/MS/FCPS in Haematology or equivalent qualification recognized by HEC with minimum CGPA 3.0 or First Division in Haematology
5.	Human Genetics & Molecular Biology	<ol style="list-style-type: none"> a. Genetics / Human Genetics / Molecular Genetics / Medical Genetics b. Molecular Biology c. Zoology d. Biotechnology e. Biology f. Physiology g. Biochemistry h. Bioinformatics i. Medical Laboratory Sciences j. Molecular Medicine

6.	Immunology	<ul style="list-style-type: none"> a. M.Phil Immunology b. FCPS Immunology c. MS Immunology d. M.Phil/MS in life sciences with major subject Immunology / research thesis related to Immunology
7.	Microbiology	<ul style="list-style-type: none"> a. M.Phil / FCPS Microbiology
8.	Morbid Anatomy & Histopathology	<ul style="list-style-type: none"> a. M.Phil in Morbid Anatomy & Histopathology b. MS in Anatomical Pathology / Surgical Pathology
9.	Medical Education	<ul style="list-style-type: none"> a. Masters in Health Professions Education (MHPE) b. Masters in Medical Education
10.	Oral Pathology	<p>M.Phil or equivalent and MD/MDS or equivalent in the subjects of:</p> <ul style="list-style-type: none"> a. Oral Pathology / Oral & Maxillofacial Pathology or similar with a different nomenclature. b. Morbid Anatomy & Histopathology or similar with a different nomenclature.
11.	Pharmacology	<ul style="list-style-type: none"> a. M.Phil Pharmacology b. M.Phil Pharmacy
12.	Physiology & Cell Biology	<ul style="list-style-type: none"> a. M.Phil / MS in all disciplines of Physiology & Cell Biology