



National University of Modern Languages

Admissions – Spring 2026

Admissions Eligibility Criteria

Faculty of Arts and Humanities	
Program	Eligibility Criteria
• PhD English (Linguistics)	- MS/MPhil Degree (18 years of education with 6 credit hrs. research) in relevant discipline from HEC recognized University with minimum 3.0 out of 4.0 CGPA under semester system OR 1st Division under annual system. - Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- subject score and interview. - Applicants with valid GRE International/GAT-Subject from NTS will have to pass written/subjective portion of NUML GAT-S (as per schedule of respective Faculties) to secure admission. - Candidate qualified for interview will have to submit and present a Statement of Purpose 1500-2000 words (inclusive of title of research, intended field, potential research and passion for area of research) for PhD studies at the time of interview.
• MPhil English (Linguistics) • MPhil English (Literature)	- Master / BS degree (16 years of education) in relevant discipline from HEC recognized University with minimum 2.5 out of 4.0 CGPA or Grade 'B' under semester system or 45 % marks under annual system. - Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- General Score. - Applicants with valid GRE International/GAT-General from NTS will have to pass written/subjective portion of NUML GAT-G (as per schedule of respective Faculties) to secure admission.
• BS English (Bridging)	Bachelor's Degree with 45% marks. Applicants must have studied English as a compulsory subject at Graduation level. Preference will be given to those who have studied Elective English at graduation level.
• BS English	Intermediate with 2 nd Division OR A–Level with 50% marks OR Equivalent.
• Associate Degree in English	Intermediate with 2 nd Division OR A–Level with 50% marks OR Equivalent.

Faculty of Languages	
Program	Eligibility Criteria
- PhD Arabic - PhD Persian - PhD Urdu	a. MS/MPhil Degree (18 years of education with 6 credit hrs. research) in relevant discipline from HEC recognized University with minimum 3.0 out of 4.0 CGPA under semester system OR 1 st Division under annual system. b. Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- subject score and interview. c. Applicants with valid GRE International/GAT-Subject from NTS will have to pass written/subjective portion of NUML GAT-S (as per schedule of respective Faculties) to secure admission. d. Candidate qualified for interview will have to submit and present a Statement of Purpose 1500-2000 words (inclusive of title of research, intended field, potential research and passion for area of research) for PhD studies at the time of interview.
- MPhil Arabic - MPhil Chinese - MPhil French - MPhil Persian - MPhil Urdu	a. Master / BS degree (16 years of education) in relevant discipline from HEC recognized University with minimum 2.5 out of 4.0 CGPA or Grade 'B' under semester system or 50 % marks under annual system (45% marks under annual system for Urdu program only). b. Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- General Score. c. Applicants with valid GRE International/GAT-General from NTS will have to pass written/subjective portion of NUML GAT-G (as per schedule of respective Faculties) to secure admission.
BS Urdu (Bridging)	BA/BSc with 45% marks & having an elective subject in the target language OR BA/BSc with 45% marks & Diploma / Advanced Diploma preferably Interpretation level in the Language from NUML OR equivalent.
- BS Arabic - BS Area Studies (China) - BS Pakistani Languages - BS Balochi - BS Bangla - BS Bahasa Indonesia - BS Chinese Language Teaching - BS French - BS German - BS Hindi - BS Korean Language & Culture - BS Punjabi - BS Pashto - BS Turkish - BS Languages & Translation Studies - BS Persian - BS Urdu - BS Urdu (for foreigners)	Intermediate with 45% OR A–Level with 50% marks OR Equivalent.
Associate Degree Programs (Faculty of Languages)	Intermediate with 45% OR A–Level with 50% marks OR Equivalent.

Faculty of Social Sciences

Program	Eligibility Criteria
• PhD Education • PhD Governance & Public Policy • PhD International Relations • PhD Islamic Studies • PhD Media & Communication Studies • PhD Psychology • PhD Pakistan Studies	a. MS/MPhil Degree (18 years of education with 6 credit hrs. research) in relevant discipline from HEC recognized University with minimum 3.0 out of 4.0 CGPA under semester system OR 1st Division under annual system. b. Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- subject score and interview. c. Applicants with valid GRE International/GAT-Subject from NTS will have to pass written/subjective portion of NUML GAT-S (as per schedule of respective Faculties) to secure admission. d. Candidate qualified for interview will have to submit and present a Statement of Purpose 1500-2000 words (inclusive of title of research, intended field, potential research and passion for area of research) for PhD studies at the time of interview.
• MPhil Education • MPhil Governance & Public Policy • MPhil International Relations • MPhil Islamic Studies • MPhil Psychology • MPhil Pakistan Studies • MPhil Media & Communication Studies	a. Master / BS degree (16 years of education) in relevant discipline from HEC recognized University with minimum 2.5 out of 4.0 CGPA or Grade 'B' under semester system or 50 % marks under annual system. b. Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- General Score. c. Applicants with valid GRE International/GAT-General from NTS will have to pass written/subjective portion of NUML GAT-G (as per schedule of respective Faculties) to secure admission.
• BS International Relations (Bridging) • BS Pakistan Studies (Bridging) • BS Islamic Studies (Bridging) • B.Ed (4 Years) Bridging • BS Public Administration & Governance (Bridging) • BS Media & Communication Studies (Bridging)	Bachelor's Degree with 45% marks. Candidates having studied the relevant subject at BA / BSc level will be preferred.

• BS Media & Communication Studies • BS International Relations • BS Peace and Conflict Studies • BS Psychology • BS Pakistan Studies • BS Islamic Studies • BS Health and Physical Education • BS Special Education • B.Ed (4 Years) • BS Educational Leadership and Management • BS Education with Information Technology • BS Public Administration & Governance	Intermediate with 45% marks OR A – Level with 50% marks OR Equivalent.
• BS Ed (4 Years)	Intermediate (FSc) with 45% marks OR A – Level with 50% marks OR Equivalent.
• Associate Degree Programs (Faculty of Social Sciences)	Intermediate with 45% marks OR A – Level with 50% marks OR Equivalent.
• B.Ed Secondary (2.5 years)	Bachelor's Degree with 45% marks from a recognized University. Candidates having studied the relevant subject at BA / BSc level will be preferred.
• B.Ed Secondary (1.5 year)	MA / MSc with 45% marks.
• Advanced Diploma in Clinical Psychology (1 year)	MSc Applied Psychology OR Candidates having MPhil / PhD degree in Psychology.
• Advanced Diploma in Project Design and Management in Education (1 year) • Advanced Diploma in Montessori and Early Childhood Education (1 year)	Intermediate
• Junior Diploma Physical Education • Diploma in Montessori Teachers Training	Intermediate
• Diploma in Video Production • Diploma in Graphic Designing & Digital Advertising	Intermediate 2 nd Division

Faculty of Engineering & Computing

Program	Eligibility Criteria
- PhD Computer Science - PhD Software Engineering - PhD Mathematics	- MS/MPhil Degree (18 years of education with 6 credit hrs. research) in relevant discipline from HEC recognized University with minimum 3.0 out of 4.0 CGPA under semester system OR 1st Division under annual system. - Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- subject score and interview. - Applicants with valid GRE International/GAT-Subject from NTS will have to pass written/subjective portion of NUML GAT-S (as per schedule of respective Faculties) to secure admission. - Candidate qualified for interview will have to submit and present a Statement of Purpose 1500-2000 words (inclusive of title of research, intended field, potential research and passion for area of research) for PhD studies at the time of interview.
- MS Electrical Engineering - MS Software Engineering - MS Data Science - MS Computer Science - MS Artificial Intelligence - MS Mathematics	- Master / BS degree (16 years of education) in relevant discipline from HEC recognized University with minimum 2.5 out of 4.0 CGPA or Grade 'B' under semester system or 50 % marks under annual system. - Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- General Score. - Applicants with valid GRE International/GAT-General from NTS will have to pass written/subjective portion of NUML GAT-G (as per schedule of respective Faculties) to secure admission.
BS Mathematics (Bridging)	Bachelor's Degree with 50% marks and having combination of subjects I. Math-A&B ii. Math General & Physics or Math-B.
BS Artificial Intelligence	Intermediate with any one of the following combinations with 50% marks: (1) Maths, Physics and Chemistry. (2) Maths, Stats and Computer (3) Maths, Physics and Computer (4) Maths, Stats and Physics (5) Maths, Stats and Economics (6) Physics, Chemistry and Biology (Pre-Medical) OR Diploma in Associate Engineering Examination with at least 60% aggregate marks in the relevant discipline. Pre-medical background students will have to pass deficiency courses of Mathematics (06 credits) in first two semesters.
BS Computer Science	Intermediate with any one of the following combinations with 50% marks: (1) Maths, Physics and Chemistry. (2) Maths, Stats and Computer (3) Maths, Physics and Computer (4) Maths, Stats and Physics (5) Maths, Stats and Economics (6) Physics, Chemistry and Biology (Pre-Medical) OR Diploma in Associate Engineering Examination with at least 60% aggregate marks in the relevant discipline. Pre-medical background students will have to pass deficiency courses of Mathematics (06 credits) in first two semesters.
BS Software Engineering	Intermediate with any one of the following combinations with 50% marks: (1) Maths, Physics & Chemistry (2) Maths, Physics & Computer Science (3) Maths, Stats & Computer Science (4) Maths, Stats & Physics (5) Maths, Stats & Economics (6) Maths, Computer Science & Economics (7) Physics, Chemistry and Biology (Pre-Medical) OR Diploma in Associate Engineering Examination with at least 60% aggregate marks in the relevant discipline. Pre-medical background students will have to pass deficiency courses of Mathematics (06 credits) in first two semesters.
- BS Information Technology - BS Cyber Security	Intermediate with any one of the following combinations with 50% marks: (1) Maths, Physics & Chemistry (2) Maths, Physics & Computer Science (3) Maths, Stats & Computer Science (4) Maths, Stats & Physics (5) Maths, Stats & Economics (6) Maths, Computer Science & Economics (7) Physics, Chemistry & Biology (Pre-Medical) OR Diploma in Associate Engineering Examination with at least 60% aggregate marks in the relevant discipline. Pre-medical background students will have to pass deficiency courses of Mathematics (06 credits) in first two semesters.
BS Mathematics	50% marks in Intermediate with Mathematics / A level or equivalent with Mathematics OR Diploma in Associate Engineering (DAE) with 60% marks. Pre-medical background students will have to pass deficiency courses of Mathematics (06 credits) in first two semesters.

• BS Computational Mathematics and Artificial Intelligence	50% marks in Intermediate with Mathematics, ICS / A level or equivalent with Mathematics. Pre-medical background students will have to pass deficiency courses of Mathematics (06 credits) in first two semesters.
• BS Robotics & Intelligent Systems	50% marks in Intermediate with Mathematics, ICS / A level or equivalent with Mathematics. Pre-medical background students will have to pass deficiency courses of Mathematics (06 credits) in first two semesters.
• BS Data Science	50% marks in Intermediate with Mathematics, ICS / A level or equivalent with Mathematics. Pre-medical background students will have to pass deficiency courses of Mathematics (06 credits) in first two semesters.
• BS Computer Engineering	60% marks in Intermediate / A level or equivalent with Mathematics. Students who have not studied Mathematics at Intermediate level have to pass deficiency courses of Mathematics (06 credits) in first two semesters.
• Associate Degree in Computing	Intermediate with Mathematics - 50% marks or Equivalent. Students who have not studied Mathematics at Intermediate level have to pass deficiency courses of Mathematics (06 credits) in first two semesters.
• Graphic designing (8 weeks)	Matriculation or equivalent.

Faculty of Management Sciences	
Program	Eligibility Criteria
- PhD Economics - PhD Management Sciences	- MS/MPhil Degree (18 years of education with 6 credit hrs. research) in relevant discipline from HEC recognized University with minimum 3.0 out of 4.0 CGPA under semester system OR 1st Division under annual system. - Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- subject score and interview. - Applicants with valid GRE International/GAT-Subject from NTS will have to pass written/subjective portion of NUML GAT-S (as per schedule of respective Faculties) to secure admission. - Candidate qualified for interview will have to submit and present a Statement of Purpose 1500-2000 words (inclusive of title of research, intended field, potential research and passion for area of research) for PhD studies at the time of interview. <u>For Management Sciences only</u>: Candidates who have completed 30 credit hours of coursework in the case of professional degrees at the master's level, such as MBA and MS in Project Management are also eligible. However, preference will be given to those who have MS Degree with research at Level-7.
- MPhil Economics - MS Development Studies in Economics - MS Banking and Finance - MS Management Sciences	- Master / BS degree (16 years of education) in relevant discipline from HEC recognized University with minimum 2.5 out of 4.0 CGPA or Grade 'B' under semester system or 50 % marks under annual system. - Selection in the respective program will be subject to availability of seats, merit based on academic qualification, valid GRE International / NTS / NUML devised GAT- General Score. - Applicants with valid GRE International/GAT-General from NTS will have to pass written/subjective portion of NUML GAT-G (as per schedule of respective Faculties) to secure admission.
MBA (Business Education) - 3 Semesters	BBA (4 Years) BS A & F (4 Years) B.Com (4 Years), Old MBA / MPA, M.Com, ACMA, ACA, or Equivalent with CGPA 2.0/4 OR 45% marks under annual system.
MBA (Non-Business Education) 4 Semesters	BSCS (4 years), BE (4 years) MBBS, MA, MSc or Equivalent qualification with CGPA 2.0/4 under semester system or 45% marks under annual System.
MBA Executive – 4 Semesters	BSCS (4 years), BE (4 years) MA, MSc or Equivalent qualification with CGPA 2.0/4 under semester system or 45% marks under annual System with three years job experience.
- BS Economics (Bridging) - BS Economics & Finance (Bridging)	14 years of education with 45% marks. Relevancy of courses studied at graduation level will be preferred.
BBA (Bridging)	14 years of education with 45% marks.

• BS Economics & Finance • BS Economics	FSc/ICS/I.Com/ FA with 45% marks / A-Level with 50% marks and preferably having studied any one of the subjects viz: Statistics, Mathematics, Physics, Economics and Computer Science OR Commerce.
• BS Economics and Development Studies • BS Environmental Economics • BS Accounting & Finance • BS Commerce • BBA • BS Business Analytics • BS Financial Technologies • BS Tourism and Hospitality Management	Intermediate (12 Years) with Minimum 45% marks / A-Level with Minimum 50% marks.
• Associate Degree Programs (Faculty of Management Sciences)	Intermediate (12 Years) with Minimum 45% marks / A-Level with Minimum 50% marks.

Faculty of Languages (Functional Courses)

Program	Eligibility Criteria
• Workshop on English Language Teaching (ELT)	BS / MA English or equivalent.
• Advanced Diploma English • Advanced Diploma in English Language Teaching (ELT) • English for Teachers of other Subjects • English for Business Communication • English for Academic Writing	Bachelor's (14 years) degree.
• CSS Preparatory Course (2 Months) – Persian Dept • Essay & Precis Writing for Competitive Exams (8 Weeks)	Bachelor's (14 years) degree.
• English & Other Language A1, A2, B1 • IELTS, TOEFL, ESPC	Matriculation OR Equivalent.
• English Level B2, C1 • Technical & Business Writing (8 Weeks)	Intermediate or equivalent.
• Occupational English Test (OET)	MBBS, BDS, BS Nursing – for professionals (Dentistry, Dietetics, Medicine, Nursing, Occupational Therapy, Optometry, Pharmacy, Physiotherapy, Podiatry, Radiography, Speech Therapy and Veterinary Science).
• PGD Spanish	Graduation with Advanced Diploma or equivalent in Spanish language.
• Advanced Diploma, Diploma in Interpretation	Intermediate with Diploma in the target language from NUML OR Equivalent.
• Diploma Teaching Chinese to Speakers of other Languages	14 years of qualification in any field with HSK 4 or equivalent
• Diploma Professional Urdu	Advanced Diploma in Urdu from NUML or equivalent.
• Diploma all Languages	Matriculation with Certificate in the target language from NUML OR Equivalent.
• Certificate all Languages • Russian Language Short Course, French (Level-1), Short Language Courses	Matriculation OR Equivalent
• Pearson Test of English (PTE)	Open for all.
• Diploma in Translation and Interpretation	Intermediate or Matric with Certificate in Translation and Interpretation.
• Certificate in Translation and Interpretation	Matric with Bilingual Skills.