

ADMISSIONS SPRING 2023 (Morning Programs)

Eligibility Criteria

PhD Programs

- 1. PhD Chemical Engineering**
Eligibility Criteria

 - MS/M.Phil. degree in Chemical Engineering/Petroleum & GAS Engineering/Mechanical Engineering/Polymer Engineering/ Energy Engineering/ Material Engineering/ Textile Engineering (after 16 years' education) from HEC recognized university with 30 credit hours (24 credit hours graduate level courses + six credit hours' thesis) with CGPA 3 out of 4 or 1st division in annual system.
 - GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE (International) Subject Test with 60 percentile score
- 2. PhD Electrical Engineering**
Eligibility Criteria

 - 18 years of education or equivalent Master/M.Sc./MS in Electrical Engineering/Electronic Engineering/Telecommunication Engineering/-Computer Engineering from HEC recognized university with 30 credit hours (24 credit hours graduate level courses + six credit hours' thesis) with at least first division (annual system) or 3.00 CGPA out of 4.00.
 - GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE (International) Subject Test with 60 percentile score.
- 3. PhD Computer Science**
Eligibility Criteria

 - HEC recognized MSCS or equivalent 18-year computing degree with minimum of 30 credit hours (24 credit hour graduate level courses + 6 credit hours thesis) in the relevant field with 1st Division or equivalent grade or CGPA 3 out of 4.
 - GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE (International) Subject Test with 60 percentile score.
- 4. PhD Physics**
Eligibility Criteria

 - MS/MPhil (18 Years schooling) in Physics, Material Science, Space Technology, Astronomy, Astrophysics and Renewable energy from any HEC recognized University/ institution with minimum of 30 credit hours (24 credit hours graduate level courses + six credit hours thesis) with CGPA 3 out of 4 or 1st division in annual system.
 - GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE (International) Subject Test with 60 percentile score.
- 5. PhD Chemistry**
Eligibility Criteria

 - MS/M.Phil. in Chemistry/ Material Sciences/ Materials Engineering/ Chemical Engineering (after 16 years schooling) from HEC recognized University with minimum of 30 credit hours (24 credit hours graduate level courses + six credit hours thesis) with 1st Division or equivalent grade or CGPA 3 out of 4.
 - GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE (International) Subject Test with 60 percentile score.
- 6. PhD Biotechnology**
Eligibility Criteria

 - MS/M.Phil. in the relevant field (after 16 years schooling) from HEC recognized University with minimum of 30 credit hours (24 credit hours graduate level courses + six credit hours thesis) with CGPA 3 out of 4 or 1st division in annual system.
 - GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE (International) Subject Test with 60 percentile score.
- 7. PhD Economics**
Eligibility Criteria

 - MS/M.Phil. in Economics (after 16 years schooling) from HEC recognized University with minimum of 30 credit hours (24 credit hours graduate level courses + six credit hours thesis) with CGPA 3 out of 4 or 1st division in annual system.
 - GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE (International) Subject Test with 60 percentile score.
- 8. PhD Environmental Sciences**
Eligibility Criteria

 - Candidates having a degree in MS/MPhil Environmental Science or equivalent degree in natural Science with CGPA 3 will be eligible for admission in PhD Environmental Science .
 - GAT Subject test with at least 60% cumulative Score conducted by University or any other body authorized by HEC or GRE (International) Subject test with 60 percentile score

- 8. MS Computer Engineering**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS-4 years in the relevant field from HEC recognized university with at least 60% marks (annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 9. MS Electrical Engineering Specialization Tracks · Power · Telecommunication**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS-4 years in the relevant field from HEC recognized university with at least 60% marks (annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 10. MS Electronic Engineering**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS-4 years in the relevant field from HEC recognized university with at least 60% marks (annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 11. MS Computer Science**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS-4 years in the relevant field from HEC recognized university with at least 60% marks (annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 12. MS Microbiology**
Eligibility Criteria

 - 16 years of education or equivalent e.g. BS (4 years) or M.Sc. in Microbiology/MBBS from HEC recognized university with at least 60% marks(annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 13. MS Environmental Science**
Eligibility Criteria

 - 16 years of education or equivalent e.g. BS (4 years) or M.Sc. in Environmental Science/ M.Sc. Biological Sciences from HEC recognized university with at least 60% marks(annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 14. MS Biotechnology**
Eligibility Criteria

 - 16 years of education or equivalent e.g. BS-4 years in the relevant field from HEC recognized university with at least 60% marks (annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 15. MS Management Science**
Eligibility Criteria

 - 16 years of education or equivalent e.g. BS-4 years in the relevant field/ MBA, MPA, M.Com, ACMA, ACCA from HEC recognized university with at least 60% marks(annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 16. MS Economics**
Eligibility Criteria

 - 16 years of education or equivalent e.g. MA/MSc./BS-4 years in Economics/ Agriculture Economics from HEC recognized university with at least 60% marks(annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 17. MBA**
Eligibility Criteria

 - 16 years of business education (i.e. BSBA/BBA) with at least 2.5 CGPA (out of 4) from any HEC recognized university.
- 18. MS International Relations**
Eligibility Criteria

 - 16 years of education or equivalent e.g. MA/M.Sc./ BS 4 years (minimum 124 credit hours) in International Relations/Political Science/ Defense and Strategic Studies/ History from HEC recognized university with at least 60% marks(annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 19. MS Mathematics**
Eligibility Criteria

 - 16 years of education or equivalent e.g. MA/M.Sc./ BS (4 years) in Mathematics from HEC recognized university with at least 60% marks(annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 20. MS Chemistry**
Eligibility Criteria

 - 16 years of education or equivalent e.g. BS -4 years in the relevant field from HEC recognized university with at least 60% marks (annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 21. MS Physics**
Eligibility Criteria

 - BS/MSc (16 years schooling) in Physics, Material science, Space Technology, Astronomy, Astrophysics and Renewable Energy from HEC recognized institution with at least 60% marks(annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 22. MS Education**
Eligibility Criteria

 - M.A Education / M.Ed / B.Ed (Hons) / BS Education (4 Years) or equivalent degree after 16 years in the discipline of education.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.

MS Programs

- 1. MS Chemical Engineering**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS - 4 years in Chemical Engineering/Petroleum and Gas Engineering/Mechanical Engineering/Polymer Engineering/Energy Engineering/Materials Engineering from HEC recognized University with at least 60 % marks (annual system) or CGPA 2.5 out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 2. MS Civil Engineering**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS - 4 years in Civil Engineering from HEC recognized University with at least 60 % marks (annual system) or CGPA 2.5 out of 4. The candidate must have completed at least 130 credit hours/term system in the Bachelor of Engineering program.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 3. MS Civil (Geo-Technical Engineering)**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS - 4 years in Civil Engineering or any other equivalent Degree from HEC recognized University with at least 60 % marks (annual system) or CGPA 2.5 out of 4. The candidate must have completed at least 130 credit hours/term system in the Bachelor of Engineering program.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 4. MS Civil (Structural Engineering)**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS - 4 years in Civil Engineering or any other equivalent Degree from HEC recognized University with at least 60 % marks (annual system) or CGPA 2.5 out of 4. The candidate must have completed at least 130 credit hours/term system in the Bachelor of Engineering program.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 5. MS Mining Engineering**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS - 4 years in Mining Engineering/ Geological Engineering/Chemical Engineering/Petroleum and Gas Engineering /Materials Engineering from HEC recognized University with at least 60 % marks (annual system) or CGPA 2.5 out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 6. MS Mechanical Engineering**
Eligibility Criteria








 - 16 years of education or equivalent e.g. B.E/BS - 4 years in Mechanical Engineering/Petroleum and Gas Engineering/ Industrial Engineering/ Materials Engineering from HEC recognized University with at least 60 % marks (annual system) or CGPA 2.5 out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.
- 7. MS Textile Engineering**
Eligibility Criteria

 - 16 years of education or equivalent e.g. B.E/BS-4 years in the relevant field from HEC recognized university with at least 60% marks(annual system) or CGPA 2.5/ out of 4.
 - GAT General Test with at least 50% in the relevant category/ GAT Subject Test with at least 60% cumulative score conducted by University or any other body authorized by HEC or GRE International with 50 percentile score.

MBA programs are accredited by NBEAC.MS and
PhD programs are recognized by HEC

Last Date for Submission of Forms: January 23, 2023

- Eligibility criteria is available on BUITEMS website:www.buitms.edu.pk.
 - For registration and online application, please visit:https://oas.buitms.edu.pk.Upon successful submission of online application, print the processing fee slip and the (filled in) application form.
 - Application processing fee (Rs.2500/non-refundable) can be deposited in Habib Bank Limited against online Account No. 2358-70001966-01, BUITEMS Airport Road, Quetta.Application processing fee (Rs. 2500/non-refundable) can also be deposited by demand draft drawn in favor of Registrar BUITEMS.
 - Attested copies of all educational documents(Degrees and DMCs), CNIC (applicant's & father's) /B Form (applicant's),local/domicile certificate (applicant's/father's),character certificate issued by last attended institution and 2 recent photographs must be attached with the admission form.
 - Printed application form, processing fee slip and attested copies of documents must be sent to “Assistant Director Graduate Studies, BUITEMS, Takatu Campus, Airport Road, Quetta, before closing date.
 - Incomplete applications will not be entertained.
 - Valid NTS (GAT) and HEC (HAT) are acceptable
 - Students awaiting result may also apply.
- Admission test will be conducted by
National Testing Services (NTS)



Registrar: Balochistan University of Information Technology, Engineering & Management Sciences
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