

M.Sc. in Gas and Process Engineering

Program Requirement

All applicants to the M.Sc. in Gas and Process Engineering program who meet the following minimum criteria will be considered for admission to Qatar University:

1. Completed a Bachelor degree in Chemical Engineering or Petroleum Engineering with minimum cumulative GPA of 2.80 out of 4.00 from a university or college accredited by an international accrediting association or by the Ministry of Higher Education or equivalent institution in that country.
2. Achieved a minimum score of 68 in TOEFL IBT or [equivalent test](#) taken within 2 years of the start of the intended semester of admission.
3. Passing an interview with the College's admission panel. The panel may request additional bridging course(s).

Required Documents

All applicants to the M.Sc. in Gas and Process Engineering programs are required to submit the following documents to the Admissions Department:

- [Online Admissions Application](#)
- Official Graduation Statement
- Final and official [university transcripts](#)
- Official TOEFL score report or equivalent score report or other evidence of English proficiency in accordance with QU Policy
- Official GRE score report
- Two confidential recommendation letters from professors or employers
- Curriculum Vitae (C.V.) with personal statement
- Health Certificate issued inside Qatar (International students please refer to [International Students Website](#))
- Proposed thesis topic or general area of research (approximately 1000 words)
- Photocopy of the applicant's Qatar ID card (Non-Qatari applicants must also provide a copy of their passport; international students please refer to [International Students Website](#))
- Two (2) recent identical [passport size photographs](#) (size 4 x 6 cm) with white background
- [Application Fees](#): QR 350