Arizona State University offers the following graduate degrees in chemical engineering:

**GRADUATE DEGREE PROGRAMS**
- Master of Science - Chemical Engineering (Thesis)
- Master of Science - Engineering in Chemical Engineering (Non-thesis)
- Master of Science - Chemical Engineering, Semiconductor Processing and Manufacturing Focus (Non-thesis)
- Doctor of Philosophy (Ph.D.)

**Admissions**
Application and admission information is available online at graduate.asu.edu

If you are unable to apply online, please contact:
Arizona State University
Graduate College
Interdisciplinary Bldg, B Wing
Room 170
PO Box 871003
Tempe, AZ 85287-1003
480-965-3521

The following items are required for admission and should be sent directly to the ASU Graduate College:
- Application fee
- Official transcripts from all universities or colleges attended
- Official GRE general test scores
- Official TOEFL scores (international students only)
- Three letters of recommendation
- Resume or CV
- Statement of purpose

Please note that admission requirements vary slightly by the specific degree for which a student is applying. Students should consult their intended degree program for specific requirements as outlined in the online application.
Arizona State University is an institution committed to excellence, access and impact. We measure ourselves by those we include, not by those we exclude.

With more than 68,000 students ASU boasts a student body as diverse as any in the nation, welcoming students from all 50 states and more than 100 nations around the globe. Our size is one of our advantages – it allows us to offer a broader range of learning experiences than most other universities.

ASU assumes major responsibility for the economic, social and cultural vitality of the communities that surround it. The university pursues research that is inspired by real-world application and contributes to the public good, blurring the boundaries that traditionally separate academic disciplines. By breaking the mold, ASU has become a place where local solutions have global impact.

ASU is “one of the most radical redesigns in higher learning.” – Newsweek