

Masters Program Profile: Chemical Engineering, MS

This program is part of the Department of Chemical and Petroleum Engineering in the School of Engineering.
Additional information available at <http://www.cpe.engr.ku.edu/>

Department Faculty: Chemical and Petroleum Engineering	Fall 2015
Total Faculty	25
Tenured and Tenure Track Faculty	22
<i>Tenured Faculty</i>	16
<i>Non-tenured Faculty on Tenure Track</i>	6
Other Faculty/Instructors/Lecturers	3
Total Faculty FTE	22.8

Includes tenured and tenure-track faculty paid by the department.

Masters Enrollment	Fall 12-14 Avg	Fall 2015
Total	6.0	8
<i>Full time</i>	72.2%	87.5%
<i>Minority</i>	5.6%	12.5%
<i>International</i>	38.9%	37.5%
<i>Female</i>	16.7%	25.0%
Average Hours for Masters Students	6.6	8.3

Masters Program Admissions: Spring / Summer / Fall					
2013 - 2015	3-Year Average	Mean GPA	Mean Verbal GRE	Mean Quantitative GRE	Mean Analytical GRE
Applications	30.0	3.5	148.6	159.9	3.2
Admissions	8.0	3.7	154.4	160.1	3.7
Matriculations	2.3	3.6	154.0	161.1	3.9

GPA and GRE data not available for all applicants. See program website for specific admissions requirements.

Support for Fall 2015 Masters Students	Head Count	Avg AY Amount	Type of Support	Head Count
Number Receiving Support / Average Per-Student Support (excluding loans)	6	\$22,986	GTAs	1
Number Receiving Educational Loans / Average Amount	2	\$11,500	GRAs	3
			Other Institutional Support	6

Includes support disbursed through or recorded in the university HR Pay, financial aid, or third party payment systems as of March 2016. KUMC support included whenever possible. Some external support may not be included. Assistantships as of Fall 2015 calculated for 9 months; assistantships may be outside program. Other institutional support may include tuition waivers and adjustments, scholarships, grants and fellowships, and other grant-funded or institutional support.

Students may have more than one type of support.

Masters Degrees Completed			% of Degrees Completed		
Year of Completion (Su/Fa/Sp)	Count	Median Elapsed Years to Degree	Within 2 Yrs	Within 3 Yrs	Within 4 Yrs
FY 2010 - 2012	11	2.7	9.1%	72.7%	81.8%
FY 2013 - 2015	5	1.9	60.0%	80.0%	80.0%

Median years to degree calculation may include both full- and part-time students.