CHEMISTRY - M.A.

Description
The Master of Arts degree in Chemistry provides opportunities for students with courses in analytical, bio-, inorganic, organic and physical chemistry. The extraordinary breadth of the program gives students considerable flexibility in curriculum design, ensuring a modern and dynamic graduate education.

FULLY OFFERED AT:
- Kent Campus

Admission Requirements
- Official transcript(s)
- Goal statement
- Minimum 600 quantitative GRE score or minimum 143 quantitative GRE score is expected (although the subject GRE is not required, candidates are encouraged to provide a subject GRE score to strengthen their application)
- Completion of undergraduate courses consisting of one year each in analytical chemistry or biochemistry, organic chemistry, physical chemistry, calculus and physics is expected

English Language Proficiency Requirements for International Students: All international students must provide proof of English language proficiency (unless they meet specific exceptions) by earning a minimum 525 TOEFL score (71 on the Internet-based version), minimum 74 MELAB score, minimum 6.0 IELTS score or minimum 50 PTE Academic score. For more information on international admission, visit the Office of Global Education’s admission website. Effective spring 2018.

For more information about graduate admissions, please visit the Graduate Studies website.

Program Learning Outcomes
Graduates of this program will be able to:

1. Demonstrate an improved knowledge of a narrow specialization within chemistry by their performance on course examinations and assessments.

Program Requirements
Major Requirements
[CA-MA-CHEM]

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Minimum Total Credit Hours: 32