

CHEMISTRY, MSc



PROGRAM FACTS

- **Program name/academic level:** Chemistry, MSc
- **Institution:** University of Debrecen
- **Faculty:** Faculty of Science and Technology
- **Starting date:** September/February
- **Duration:** 4 semesters
- **Language requirements:** English language proficiency (TOEFL 547 /IELTS 6.0 /oral examination)
- **Academic requirements:** Relevant Bachelor degree
- **Tuition Fee:** 6.500 USD/year
- **One time fees:** application fee 150 USD, entrance examination fee 350 USD

SHORT DESCRIPTION

Graduates of the MSc programme have significant knowledge in all major fields of chemistry including inorganic, organic, physical, biological, analytical, structural, theoretical and technical chemistry. They acquire advanced application skills in chemistry during laboratory courses with special emphasis on synthetic and structural chemistry and the application of the most common analytical techniques. Possessing

broad knowledge in the use of chemical literature, they work successfully in both the chemical industry and chemical laboratories including research and development areas. MSc graduates have the appropriate skills to continue their studies in doctoral schools of chemistry at the University of Debrecen or at any university throughout the world. Specializations: Synthetic Chemistry, Analytical Chemistry, Radiochemistry.

