

A Master of Science degree (or an MSc for short) is a degree awarded at universities around the world for completion of graduate-level study in a science- or technology-related fields. NSTU has been awarding Master of Science degrees since 1996 and nowadays it offers Master's programs in forty-nine fields of study.

The philosophy of Master of Science program at NSTU provides practical, interdisciplinary skills and theoretical understanding of the chosen area. The MSc programs are designed to be completed in 20-24 months.

Admission to an MSc program at NSTU is provided on a competitive basis. First, the applicant's suitability for the program is evaluated. To be eligible for admission in an MSc program at NSTU, you must hold a Bachelor's degree awarded by an accredited university. The degree program looks for applicants with excellent study success in their previous studies. Secondly, applicants have to pass tests in their majors and to meet the mandatory language requirements. The applicants are then ranked according to the grade point average and the best applicants are granted admission.

The curriculum comprises several credit courses, a non-credit seminar course and a Master's thesis. Students attend lectures, laboratory works and seminars. The course of study leads to the Master's thesis at the end of the second year of studies. The elective courses are subject to advisor approval.

Each student admitted to the graduate program is assigned an academic advisor.

Choosing NSTU Master of Science degree program is a smart move for some reasons. One of these reasons it's – you can take advantage of NSTU's preferential relations with top employers.

After two years of studies and a thesis defense, students are awarded the Master of Science degree. (and can continue their research towards the Candidate of Science degree in engineering.)

