

The Department is currently running two regular academic programs - undergraduate program and graduate program.

Graduate

Currently, the department offers an M. Sc degree in Computer Science which is provided with three options:

Plan A, with thesis

Plan B, with project, and

Plan C, course-work only

Under **Plan A**, the candidate is required to complete a minimum of 25 credit hours of course work and a preparation of an acceptable thesis (worth 6 credits) under the supervision of a faculty member and an oral defense of the thesis before an examining committee.

Under **Plan B**, the candidate is required to complete a minimum of 31 credit hours of course work including a compulsory project course.

Under **Plan C**, the candidate is required to complete a minimum of 31 credit hours of course work.

Students can also enroll on a part-time basis if they fulfil the specified requirements.

The current curriculum of the Masters program can be downloaded here (pdf).

Undergraduate

The B.Sc. degree program in Computer Science has been offered within the Department of Mathematics since 1993. Over those years, the curriculum has been revised many times.

The current curriculum of the B.Sc. degree program can be downloaded here (pdf).

