

Admission to Graduate Studies through Advanced Studies

An applicant whose credentials do not meet the admission requirements for the M.Sc. program may study graduate courses through the Division of Continuing Education and External Studies. This option is available for candidates whose B.Sc. GPA is at least 75. The applicant will be admitted to graduate studies if: Completed 4–10 courses, including one course from the list of recommended courses in basic sciences, and the rest graduate level departmental courses, where at least 50% of the courses are combined courses (046... courses), that were not studied as part of the B.Sc. program. Seminar courses, advanced topics in ..., and lab courses are not counted. The student must complete these courses successfully, without failure.

The cumulative GPA of these courses, and the undergraduate courses will be calculated as detailed in the sequel.

Admission will be based on the regular conditions for a Masters of Science in Electrical Engineering, *where the cumulative GPA replaces the B.Sc. GPA*. In addition, the student is required to find a supervisor who is willing to supervise him in his Masters work, and to submit a research proposal together with the admission request. Recognition of courses that were taken to improve the admission requirements will be in accordance with the recommendation of the GSC, where combined courses will not be recognized.

Cumulative Grade Point Average:

$$M_w = \frac{n \times M_A + 6 \times M_B}{n + 6}$$

where: M_w – cumulative GPA; n – number of graduate courses completed;
 M_A – graduate courses GPA; M_B – B.Sc. studies GPA.