

M.Sc. in Mathematics by Coursework (Track 2, 80MC)

Graduation Requirements for students admitted from AY2009/10

Follow either Option 1 or Option 2:

OPTION 1	OPTION 2
1. Read and pass: <ul style="list-style-type: none"> Two MA-modules at level 3000 (or above), and Nine MA-modules at level 4000 (or above), and Nine MA-modules at level 5000 (or above), and 2. Obtain a minimum Cumulated Average Point (CAP) * of 3.00 or an average grade of at least B-. <u>In summary:</u> $(2 \times \geq \text{MA3xxx}) + (9 \times \geq \text{MA4xxx}) + (9 \times \geq \text{MA5xxx}) + \text{CAP}^* \geq 3.00$	1. Read and pass: <ul style="list-style-type: none"> Two MA-modules at level 3000 (or above), and Nine MA-modules at level 4000 (or above), and Seven MA-modules at level 5000 (or above), and 2. Complete a project and written report (equivalent to 8 MCs) with a passing grade over a maximum period of two semesters, and 3. Obtain a minimum Cumulated Average Point (CAP) * of 3.00 or an average grade of at least B-. <u>In summary:</u> $(2 \times \geq \text{MA3xxx}) + (9 \times \geq \text{MA4xxx}) + (7 \times \geq \text{MA5xxx}) + (1 \text{ project}) + \text{CAP}^* \geq 3.00$

*CAP for graduation does not include the project module

Continuation Requirement

A student will be issued a warning for any semester in which his/her CAP falls below 3.00.

If in the following semester, the student's CAP again falls below 3.00 but is above 2.50, he/she will be placed on probation.

The candidature of a student may be terminated if he/she obtains the following:

1. A CAP of less than 2.50 for two consecutive semesters;
2. A CAP of less than 3.00 for three consecutive semesters.

CAP for continuation is computed based on all modules read (be it pass or fail).