Department of Mathematics & Computer Science

Assessment committee graduation project

Student name:

Student ID:

Master program:

Course code[1]:

Date presentation and defense[2]:

[2]Date of defense must be at least one month after submitting this form.

[1] For CSE (incl. IST track): 2IMC00; for DS&AI: 2AMC00; for IAM 2MMR30; For IDD: 2IAMIDD30

For ES: 2IMC05 if supervisor is from M&CS and 5T746 if supervisor is from EE;
For 45 ECTS graduation projects (double diploma): for CSE (incl. CST): 2IMC45; for DS&AI: 2AMC45; for IAM: 2MMR45

Graduation Assessment Committee

The graduation project is assessed by a graduation assessment committee, the composition of which must have been decided upon no later than one month prior to date of the presentation and defense, and should be in accordance with Art. 13 of the graduation regulations: It consists of three voting members, one of whom is the supervisor. At least two of the voting members are an assistant professor, associate professor or full professor within the Department of Mathematics and Computer Science (or, in case of ES, from within the Department of Electrical Engineering) and are independent from each other, understood as belonging to a different cluster (or, in case of ES, as belonging to a different department, different cluster (MCS) or different group (EE)).

Specify the members of the graduation assessment committee below, including name and cluster (or, if the member is external, list the organization).

Role	Name	Cluster or organization
Voting member 1 (graduation supervisor)		
Voting member 2 (independent assistant professor, associate professor or full professor)		
Voting member 3 (can be tutor or company supervisor)		

Signed by the graduation supervisor

Date:

Signature graduation supervisor:

This form must be sent to the Examination Committee at mcs.examination.committee@tue.nl by the supervisor.

This section is to be completed by the Examination Committee

Approval Examination Committee:

Date: