

IAM Study Program Approval Form (enrollment academic year 2019-2020)

Student name:

ID- number:

Intended graduation group*:

Preference 1

Preference 2

**This field is required. If this is yet unknown, you will not be guaranteed a secure spot in your preferred group when you want to choose a supervisor.*

Mentor:

Month and year of enrollment IAM:

Course totals

Study program component	Credits
Core courses (at least 20 credits)	
Special electives	
Subtotal (at least 55 credits)	
Professional Portfolio	5
Free electives (includes internship if applicable)	
Final Project	30
Total amount of credits (at least 120 credits)	

Compulsory course

	Course code	Course title	Credits
<input checked="" type="checkbox"/>	2MMR10	Professional portfolio	5
Subtotal			5

Core electives

Select at least 4 out of 6 courses.

	Course code	Course title	Credits
<input type="checkbox"/>	2MMA10	Applied Functional Analysis	5
<input type="checkbox"/>	2MMC10	Cryptology	5
<input type="checkbox"/>	2MMD10	Optimization	5
<input type="checkbox"/>	2MMN10	Scientific Computing	5
<input type="checkbox"/>	2MMS10	Probability and Stochastics 1	5
<input type="checkbox"/>	2MMS70	Statistical Analysis Methods	5
Subtotal			

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Free electives

Master level courses, homologation courses (if applicable), and internship (if applicable).

	Course code	Course title	Credits
<input type="checkbox"/>	2MMR20	Internship	15
<input type="checkbox"/>	SFC640	Academic Writing	5
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
Subtotal			

Graduation Project

	Course code	Course title	Credits
<input type="checkbox"/>	2MMR30	Graduation project	30
Subtotal			

Additional information

- 1) List all *bachelor* courses in the proposed study program. Argue that each course is necessary for homologation by indicating an elective course or project on this study program for which this bachelor course gives necessary pre-knowledge.

BC code	Bachelor Course title	MC code	Master Course title

- 2) The following decisions of the IAM examination committee apply to this study program (give dates):

- 3) This form updates a previously approved study program: Yes No
(If yes, list changes relative to previous program on the final page of this form)

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Signature of Student

Signature:

Date:

Approval of Mentor

I have verified that there is no significant overlap between the subject matter of the various parts of this study program.

Name:

Signature:

Date:

Approval of the Examination Committee

Approved by the academic advisor on behalf of the EC

Signature:

Date:

*This form must be handed in digitally **by the mentor** at the Student Administration (CSA.MCS@tue.nl).
The IAM Program and Examination Regulations are available from the TU/e online education guide:
<https://educationguide.tue.nl/programs/graduate-school/masters-programs/industrial-and-applied-mathematics/regulations/>*