

PRELIMINARY STUDY PROGRAM FORM

MASTER PROGRAM

For students who started in/after September 2021

Name student (Surname, Name):	
TU/e email address:	
Student number TU/e:	
Date:	

At Industrial Design you can define your own study program. The study program consists of some mandatory components and various options to choose from. With this form you confirm your (preliminary) personal study program including the mandatory and optional components.

For all project and course codes mentioned on this form, you will need to register yourself via Osiris. You can find all study components in the Osiris Course Catalogue: <https://tue.osiris-student.nl/#/onderwijscatalogus/extern/start>

Deadlines for registration are mentioned in the year planning. To graduate, it is your own responsibility to fulfil all components of the program. For more information on graduation, check the online education guide and the PER.

TRACK

Please indicate which Track you choose for your Master Program:	
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EXPERTISE AREAS

As part of your Master Program, you specialize yourself in Design and Research Processes (DRP) and two other expertise areas.

Please indicate which two expertise areas, next to DRP, you choose to specialize in.

Please indicate your first chosen Expertise Area:	
Please indicate your second chosen Expertise Area:	

GRADUATION MENTOR

Please indicate your preferred Graduation Mentor. This person will be your mentor and project coach for your upcoming semesters. Please note that a PhD candidates cannot be a Graduation Mentor. The Graduation Mentor will need to agree to this role by signing this form. In case you are not able to find a suitable match with a graduation mentor, select 'No Mentor Match'. And deliver this document unsigned to CSA-ID before the indicated deadline.

Please select your Graduation Mentor:	
In case you select the 'Other' field, write down the name of the mentor:	

SQUAD

You register for the second project in Osiris with code DPM120. You will be allocated to the squad of your mentor.

In case you do not have a mentor match, you are randomly allocated to a squad.

PROJECTS, COURSES AND ELECTIVES

The generation of students who started after September 2021 must complete the following projects as part of the master program:

- DPM115 Project 1 Design (15 ECTS)
- DPM120 Project 2 Design Research (20 ECTS)
- M21 Option (20 ECTS) (Indicate your choice below)
- Final Master Project (FMP) (30 ECTS)

For all study components, you need to register via Osiris.

M21 OPTION

Select your chosen M21 Option:	
Select the semester you intend to start the M21 Option:	
Do you intend to go abroad (Preparation FMP abroad or Exchange):	
In case you intend to go on an Exchange, write down your top three of partner universities :	
In case you intend to go abroad, and this might not be possible given the circumstances, select your second choice M21 Option:	

Notes:

- *An international Exchange requires a nomination procedure of more than six months. If you would like to go on an Exchange, send a copy of this Preliminary Study Program Form to exchange.id@tue.nl. Also discuss your plans and your top three of intended partner universities you would like to do an exchange at with your mentor.*
- *Going abroad for your Preparation FMP or for an Exchange gives an exemption for one elective (5 ECTS). Register for 'Elective international experience' to receive this exemption.*
- *In case you plan to do courses (in total) worth more than 15 ECTS outside the master program at the Department of Industrial Design, you need approval from our Examination Committee. Be aware that when you choose the option 'Exchange abroad' or 'Master courses other department/University NL' you immediately reach the 15 ECTS of courses outside the ID master program, and you need approval from the Examination Committee when you would like to do more courses outside of the ID master program in your master program.*

ELECTIVES + TRACK COURSE

Your program includes the Core Course Constructive Design Research (5 ECTS), a Track Course (5 ECTS) and a total of 5 electives (25 ECTS). Please fill out your preferred courses for your study program below. The credits from additional courses will count as extra-curricular. Note that the offer of electives may vary per academic year.

In case you planned to do courses (in total) worth more than 15 ECTS outside of the master program at the Department of Industrial Design, you need approval from our Examination Committee. *Note: the courses within the options for your M21, 'Exchange abroad' and 'Master courses other department/university NL' will count in these 15 EC as well.*

	Course Code + Name	Credits (ECTS)	In Year + Quartile, for example: 1920-GS1
	DCM100 Constructive Design Research	5	
1		5	
2		5	
3		5	
4		5	
5		5	
	Track Course Code + Name	Credits (ECTS)	In Year + Quartile, for example: 1920-GS1
1		5	
Total		35	

SIGNATURES

Student	Graduation Mentor
	<i>In case there is no Mentor match, leave this cell blank and discuss your choices with your current Mentor.</i>
Name:	Name:

Note: Also discuss the Declaration of Scientific Conduct with your mentor and add the signed form to this Preliminary Study Program Form.

Please send this digitally signed .pdf form (no scan) to CSA.ID@tue.nl before the indicated deadline on the year planning.

Declaration concerning the TU/e Code of Scientific Conduct

I have read the TU/e Code of Scientific Conductⁱ.

In carrying out research, design and educational activities, I shall observe the five central values of scientific integrity, namely: trustworthiness, intellectual honesty, openness, independence and societal responsibility, as well as the norms and principles which follow from them.

Date

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Name

.....

ID-number

.....

Signature

.....

Submit the signed declaration to the student administration of your department.

ⁱ See: <https://www.tue.nl/en/our-university/about-the-university/organization/integrity/scientific-integrity/>

The Netherlands Code of Conduct for Scientific Integrity, endorsed by 6 umbrella organizations, including the VSNU, can be found here also. More information about scientific integrity is published on the websites of TU/e and VSNU