

Master's Program

1st year

Month	1 st PERIOD										2 nd PERIOD					3 rd PERIOD					4 th PERIOD					July																							
	Octal 1a					Octal 1b					Octal 2a					Octal 2b					Octal 3a						Octal 3b					Octal 4a					Octal 4b												
	September					October					November					December					January						February					March					April					May					June		
Week	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3						
	High Resolution Imaging NB4020 4 EC					Biology of Cancer NB4040 4 EC					Electives 16 EC										Summer Holiday	Results																											
	Modeling and Dynamic Systems - NB4050 3 EC					Engineering Genetic Information - NB4030 3 EC																																											
	Soft Matter Physics NB4070* or Electives 6 EC					Physics of Biological Systems AP3163* or Electives 6 EC																																											
	Analytical Mechanics NB4011 3 EC					Stochastic Processes with Applications - NB4012 3 EC					Project Development Part 1 NB4510 3 EC					Project Development Part 2 NB4520 7 EC																																	
	Seminars NB5015 - 2 EC																																																

* Must choose at least one between NB4070 and AP3163

2nd year

Month	1 st PERIOD										2 nd PERIOD					3 rd PERIOD					4 th PERIOD					July																							
	Octal 1a					Octal 1b					Octal 2a					Octal 2b					Octal 3a						Octal 3b					Octal 4a					Octal 4b												
	September					October					November					December					January						February					March					April					May					June		
Week	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3						
	Broadening Research Project 18 EC										Master End Project NB5942 42 EC										Summer Holiday	Results																											

Legend

Mathematics	Biology	Physics selection	Research	Development	Computation
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EC: European Credit

Elective courses (22 ECTS)

The list of elective courses can be found in the study guide. Choose "Program" instead of "Search" and then choose Master Nanobiology.

<https://studyguide.tudelft.nl/>

Broadening Research Project

Choose one from the following:

AP3841	System Engineering Company Project
LM3692	iGem
NB4060	Internship
NB4065	Academic Research Project
TUD4040	Joint Interdisciplinary Project

General information

Brightspace

Brightspace is TU Delft's digital learning and communication environment for students & staff.
📧 brightspace.tudelft.nl

Study guide

For programme details, courses and course details.
📧 studyguide.tudelft.nl

Timetables

TUD and Erasmus MC
📧 mytimetable.tudelft.nl

Register for exams

Exams require advanced registration!
There are strict deadlines.
Written exams:
📧 my.tudelft.nl
All other assessments:
see Brightspace course for instructions.

Education and Student Administration

📧 contactcentre-esa@tudelft.nl
📧 www.tudelft.nl/en/student/administration

Honours programme

Students who do well in their first semester of the MSc Nanobiology programme will be invited to join the Honours Programme.
📧 HP-MSc-NB@tudelft.nl

Free software for students

📧 software.tudelft.nl

NetID & password

📧 password.tudelft.nl

Regulations degree programmes

The rules and regulations concerning education programmes and examinations. Each programme has individualized regulations.
📧 tnw.tudelft.nl/regulations

Faculty student portal TUD and Erasmus MC

📧 tnw.students.tudelft.nl
📧 <https://stip.erasmusmc.nl/Nanobiology>

Servicedesk

The place for questions or complaints concerning the building, facilities, ICT, coffee machines, certified transcripts and issues regarding theft.
TUD and Erasmus MC
📧 servicedesk.tudelft.nl
📧 <https://stip.erasmusmc.nl/Nanobiology>

Study association

S.V.N.B.Hooke
📧 svnbhooke.nl

Career & Counselling Services

Student counselors and coaches. Workshops and trainings for students and career support.
📧 www.tudelft.nl/en/student/counselling/career-counselling-services

Master End Project

A list of supervisors and forms can be found on the Brightspace page.
📧 [Brightspace > catalog > search for 'Thesis Office'](#)
📧 ThesisOffice-TNW@tudelft.nl

Programme team


MSc Programme Director Timon Idema

Has final responsibility for the MSc programme.
📧 t.idema@tudelft.nl

Programme coordinators

Johanna Colgrove & Diane Mevius
Consult them if you have questions about the organisation and logistics of the programme or if you have ideas for improvements.
📧 info-MSc-NB@tudelft.nl

Academic counsellor

Tanja Hilkhuijsen
Consult her on all kinds of study-related matters, including personal problems.
📧 studieadviseur-NB@tudelft.nl
Make an appointment: ▶ 

Programme assistant

Anne Huijsman
Contact person for questions regarding logistics of studying at Erasmus MC.
📧 opleiding.nanobiologie@erasmusmc.nl

Board of Examiners

Responsible for the quality of the programme, ensuring that the rules are followed and adjudicating exceptions.
📧 EC-NB@tudelft.nl
📧 tnw.tudelft.nl/regulations

Board of Studies

Responsible for advising the programme on content.
📧 [Student portal > organisation > bos applied sciences](#)