

## 1<sup>st</sup> year

Resits

Summer Holiday

## Summer Holiday Resits

EC: European Credit

## Academic skills in Nanobiology courses

Part of the Nanobiology programme is to learn academic skills. Most courses include opportunities to learn at least one of these skills. The courses listed below offer these skills in at least two areas:



Presenting



Programming



Group work



Practical



Writing

YEAR 1						
Introduction to Studying Nanobiology	NB1031			●		●
Journal Club 1	NB1052	●		●		●
Labcourses	NB1151 / NB1164	●		●	●	●
Biophysics	NB1132		●			●

YEAR 2						
Philosophy and Ethics	NB2022			●		●
Evolutionary and Developmental Biology	NB2032	●				●
Microscopy / Nanoscopy Practice	NB2046			●	●	●
Physical Biology of the Cell 2	NB2071					●
Nanotechnology	NB2081			●	●	●
Image Analysis	NB2121		●		●	
Journal Club 2	NB2151	●		●		
Bioinformatics	NB2161		●		●	
Computational Science	NB2181	●	●		●	●
Electronic Instrumentation	NB2214		●		●	●
Statistical Physics	NB2220		●			●

YEAR 3						
Bachelor End Project	NB3000	●	●		●	●
Nanomedicine	NB3011	●			●	●
Computational Neuroscience	NB3014	●	●	●		●
A Primer in Neuroscience	NB3015	●		●		●
High-Speed Scientific Computing	NB3016		●			●
Epigenetics	NB3022	●		●	●	

1 <sup>st</sup> PERIOD										2 <sup>nd</sup> PERIOD										3 <sup>rd</sup> PERIOD										4 <sup>th</sup> PERIOD														
Octal 1					Octal 1b					Octal 2a					Octal 2a					Octal 3a					Octal 3b					Octal 4a					Octal 4b									
Month	September				October				November				December				January				February				March				April				May				June				July			
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
	Minor  30 EC																	Bachelor End Project NB3000  20 EC																	Summer Holiday	Results								
																		NB Elective Course 2.5 EC				NB Elective Course 2.5 EC				NB Elective Course 2.5 EC				NB Elective Course 2.5 EC														

NB3014	Computational Neuroscience
NB3015	A Primer in Neuroscience
NB3016	High-Speed Scientific Computing
NB3017	Quantum Mechanics for Nanobiology 1
NB3018	Quantum Mechanics for Nanobiology 2
NB3019	Molecular Motors
NB3020	Genomics Technology in Breast Cancer Research
NB3021	Optics and its Applications in Nanobiology
NB3022	Epigenetics
NB3023	Human Complex Genetics
NB3024	Advanced Math Topics
TBM301A	Writing a Bachelor's Thesis in English

✉ [ThesisOffice-TNW@tudelft.nl](mailto:ThesisOffice-TNW@tudelft.nl)

## General information

### Brightspace

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

📧 [brightspace.tudelft.nl](mailto:brightspace.tudelft.nl)

### Study guide

For programme details, courses and course details.

📧 [studyguide.tudelft.nl](mailto:studyguide.tudelft.nl)

### Timetables

#### TUD and Erasmus MC

📧 [mytimetable.tudelft.nl](mailto:mytimetable.tudelft.nl)

📧 <https://stip.erasmusmc.nl/Nanobiology/862>

### Register for exams

Exams require advanced registration!

There are strict deadlines.

Written exams:

📧 [my.tudelft.nl](mailto:my.tudelft.nl)

All other assessments:

see Brightspace course for instructions

### Binding study recommendation

📧 [bsa.tudelft.nl](mailto:bsa.tudelft.nl)

### Education and Student Administration

✉ [contactcentre-esa@tudelft.nl](mailto:contactcentre-esa@tudelft.nl)

📧 [www.tudelft.nl/en/student/administration](http://www.tudelft.nl/en/student/administration)

### Regulations degree programmes

The rules and regulations concerning education programmes and examinations. Each programme has individualized regulations.

📧 [tnw.tudelft.nl/regulations](mailto:tnw.tudelft.nl/regulations)

### Faculty student portal

#### TUD and Erasmus MC

📧 [tnw.students.tudelft.nl](mailto: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](mailto:servicedesk.tudelft.nl)

📧 <https://stip.erasmusmc.nl/Nanobiology>

### E-service

For questions regarding (reactivation of) NetID.

📧 [e-service.tudelft.nl](mailto:e-service.tudelft.nl)

### Study association

#### S.V.N.B.Hooke

📧 [hooke.tudelft.nl](mailto:hooke.tudelft.nl)

## Programme team

### Programme Director

#### Joris Pothof

Has final responsibility for the BSc programme.

✉ [J.pothof@erasmusmc.nl](mailto:J.pothof@erasmusmc.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-bsc-nb@tudelft.nl](mailto:info-bsc-nb@tudelft.nl)

### Selection coordinator

#### Diane Mevius

Consult her if you have questions about the selection procedure.

📧 [tudelft.nl/bsc/nb/nc](mailto:tudelft.nl/bsc/nb/nc)

✉ [Selection-BSc-NB@tudelft.nl](mailto:Selection-BSc-NB@tudelft.nl)

### Academic counsellor

#### Tanja Hilkhuijsen

Consult her on all kinds of study-related matters, including personal problems.

✉ [studieadviseur-NB@tudelft.nl](mailto:studieadviseur-NB@tudelft.nl)

### Programme assistant

#### Anne Huijsman

Contact person for questions regarding logistics of studying at Erasmus MC

✉ [opleiding.nanobiologie@erasmusmc.nl](mailto: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](mailto:EC-NB@tudelft.nl)

📧 [regulations.tudelft.nl](http://regulations.tudelft.nl)

### Board of Studies

Responsible for advising the programme on content.

📧 [Student portal > organisation > bos applied sciences](#)

### Career & Counselling Services

Student counsellors and coaches. Workshops and trainings for students and career support.

📧 [www.tudelft.nl/en/student/counselling/career-counselling-services](http://www.tudelft.nl/en/student/counselling/career-counselling-services)

### Good start

A quick way to get to know everything you need for a good start.

📧 [www.tudelft.nl/goodstart](http://www.tudelft.nl/goodstart)