

## TU Delft Calendar Academic Year

### 1<sup>st</sup> SEMESTER

Week no.	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5
Teaching week	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	1.10	2.1	2.2	2.3	2.4	2.5	2.6	X-mas Holidays	2.7	2.8	2.9	2.10	
Monday		11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29
Tuesday	5	12	19	26	3	10	17	24	31	7	14	21	28	5	12	19	26	2	9	16	23	30
Wednesday	6	13	20	27	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	31
Thursday	7	14	21	28	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	1
Friday	8	15	22	29	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	2
Saturday	9	16	23	30	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	3
Sunday	10	17	24	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28	4
	September			October				November				December				January						

### 2<sup>nd</sup> SEMESTER

Week no.	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Teaching week	Spring break	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	3.10	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9	4.10
Monday	5	12	19	26	4	11	18	25	Easter Monday	8	15	22	29	6	13	Whit Monday	27	3	10	17	24
Tuesday	6	13	20	27	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25
Wednesday	7	14	21	28	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26
Thursday	8	15	22	29	7	14	21	28	4	11	18	25	2	Ascension Day	16	23	30	6	13	20	27
Friday	9	16	23	1	8	15	22	Good Friday	5	12	19	26	3	10	17	24	31	7	14	21	28
Saturday	10	17	24	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29
Sunday	11	18	25	3	10	17	24	31	7	14	21	28	5	12	19	26	2	9	16	23	30
	February			March				April				May				June					

### SUMMER PERIOD 2024

Week no.	27	28	29	30	31	32	33	34	35
Teaching week	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9
Monday	1	8	15	22	29	5	12	19	26
Tuesday	2	9	16	23	30	6	13	20	27
Wednesday	3	10	17	24	31	7	14	21	28
Thursday	4	11	18	25	1	8	15	22	29
Friday	5	12	19	26	2	9	16	23	30
Saturday	6	13	20	27	3	10	17	24	31
Sunday	7	14	21	28	4	11	18	25	1
	July			August				Sept.	

### LEGENDA

Regular teaching activities
Regular teaching activities or examinations BSc-programmes
Regular teaching activities or free week: varies per study programme
Regular teaching activities or free week or examinations/results: varies per study programme
Examinations or resits
No teaching, vacation or public holiday

2 September 2024 (week 36): start academic year 2024-2025 and Opening Academic Year



student portal

### Faculty student portal

TUD  
[tnw.students.tudelft.nl](https://tnw.students.tudelft.nl)

### Brightspace

Brightspace is TU Delft's digital learning environment. Students, instructors and staff use Brightspace for almost all communication for their courses. There is a Brightspace page for every course, but also for the master Applied Physics programme.

[brightspace.tudelft.nl](https://brightspace.tudelft.nl)  
[brightspace@tudelft.nl](mailto:brightspace@tudelft.nl)

### Digital study guide

In the digital study guide you can find all courses and course details related to a study programme. An advanced search engine helps you to select and find a programme or course.

[studyguide.tudelft.nl](https://studyguide.tudelft.nl)

### Timetables

Here you can find the timetables for courses and for the programme.

[timetables.tudelft.nl](https://timetables.tudelft.nl)

### Regulations

The regulations handle all possible issues concerning education and examinations. Please look at the web page for an overview and the archive of all regulations.

[tnw.tudelft.nl](https://tnw.tudelft.nl)

### Register for exams

Written exams require registration! You have to register using Osiris which can be found via Brightspace. Students are required to register for written exams in the examination registration system no later than 14 days before the exam.

[examdesk.tudelft.nl](https://examdesk.tudelft.nl)

### 4TU. Stan Ackermans Institute

The three technical universities in the Netherlands (UTwente, TU Eindhoven and TU Delft) plus Wageningen University are cooperating in the 4TU. School for Technological Design – Stan Ackermans Institute and offer over 20 Post-MSc Engineering Doctorate programmes.

[4tu.nl/sai/en](https://4tu.nl/sai/en)

### ISPT, Institute for Sustainable Process Technology

[ispt.eu](https://ispt.eu)

### TU Delft Process and Product Technology Institute

[tudelft.nl/pro2tech](https://tudelft.nl/pro2tech)

### E-service

Allows you to forward TU Delft e-mail to your personal e-mail address, change your password and re-activation of NetID.

[e-service.tudelft.nl](https://e-service.tudelft.nl)

### TU Delft Sports & Cultural Centre

[tudelft.nl/x](https://tudelft.nl/x)

### TU Delft library

[library.tudelft.nl](https://library.tudelft.nl)

### International students

Useful information for international students is provided by the Dutch organisation for international cooperation in higher education (Nuffic). Their website provides lots of information on your stay in the Netherlands (information on the period before arrival, during your stay and after finishing your studies).

[nuffic.nl](https://nuffic.nl)

### Travel information

For information about how to travel, you can of course use Google maps. However there is also a special website dedicated to the Dutch public transport system which might be useful to you:

From your address to destination [9292.nl](https://9292.nl)  
 The Dutch Railways Company [ns.nl](https://ns.nl)

### Information about the city of Delft

[delft.nl](https://delft.nl)

## Bioprocess Engineering

[www.tudelft.nl/engd/bpe](http://www.tudelft.nl/engd/bpe)

### Programme Manager

Patricia Carrion Gordon MSc EngD

[P.F.CarrionGordon@tudelft.nl](mailto:P.F.CarrionGordon@tudelft.nl)

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

Course Code	Course Title	Instructor	ECTS
LM3741	Fermentation Technology and Environmental Biotechnology	Dr. W.M. van Gulik Dr.ir. R. Kleerebezem	6
ST6111	Project Management	L. Determann	2
ST6064	Advanced Principles in Product & Process Design	Ir. P.L.J. Swinkels	6
ST6612	Techno-economic Evaluation for Design Engineers	E. Sachteleben, MSc	6
ST6534	Microbial Physiology, Self-Study	Dr.ir. R. van Tatenhove-Pel	4
ST6915	Coaching MSc LST Design Team	Prof.dr.ir. L.A.M. van der Wielen	1
ST6814	Group Design Project BPE	Dr.ir. J. Carvalho Pereira	17
Electives	You can find the list of elective courses in the digital study guide <a href="http://studyguide.tudelft.nl">studyguide.tudelft.nl</a>		18

### 2<sup>nd</sup> year

Course Code	Course Title	Instructor	ECTS
ST6903	Individual Design Project	Dr.ir. J. Carvalho Pereira	60

## Product, Process and Equipment Design

[www.tudelft.nl/engd/ped](http://www.tudelft.nl/engd/ped)

### Programme Coordinator

Drs. Renée Aggenbach

[R.M.T.C.Aggenbach@tudelft.nl](mailto:R.M.T.C.Aggenbach@tudelft.nl)

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

Course Code	Course Title	Instructor	ECTS
ST6064	Advanced Principles in Product & Process Design	Ir. P.L.J. Swinkels	6
ST7101	Advanced Process Energy Analysis and Optimisation	Dr.ir. J.L.B. van Reisen EngD	3
ST6063a	ASPEN Plus Process Simulation	Dr.ir. F. Mousazadeh Prof. dr.ir. A.B. de Haan	2
ST6111	Project Management	L. Determann	2
ST6612	Techno-economic Evaluation for Design Engineers	E. Sachteleben, MSc	6
ST7111	Sustainable Design of Products, Processes & Systems	Prof.ir. G.J. Harmsen	3
ST6802	Group Design Project PED	Ir. P.L.J. Swinkels Dr.ir. F. Mousazadeh	21
Electives	You can find the list of elective courses in the digital study guide <a href="http://studyguide.tudelft.nl">studyguide.tudelft.nl</a>		17

### 2<sup>nd</sup> year

Course Code	Course Title	Instructor	ECTS
ST6902	Individual Design Project	Ir. P.L.J. Swinkels Dr.ir. F. Mousazadeh	60