

Welcome to BSc ME

Dominique Paquaij, Jet van der Werf,
Marlou van Nus & Genie Stoffels

Kick-In 24 August 2026

Mechanical Engineering

Programme Organization

PROGRAMME BOARD



Lisa Gommer
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Mark Rijkeboer
*Programme
manager*

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Genie Stoffels
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@utwente.nl

STUDY ADVISERS



**Dominique
Paquaij**



**Jet
van der Werf**



**Marlou
van Nus**



**Iris
Schuitemaker**

studyadviser-bsc-me@utwente.nl

Mechanical Engineering Programme

- 3 years / 4 modules each year

Programme Bachelor Mechanical Engineering 2026-2027

Version 10 July 2026

B1	ME - 1 - Design and Manufacturing Wieteke de Kogel	202300048	EC	ME - 2 - Energy and Materials Ton Bor	202000108	EC	ME - 3 - Energy and Sustainability Genie Stoffels	202000114	EC	ME - 4 - Design and Mechanics Justine Decrozant-Triquenaux	202000121	EC
	Calculus 1A	202300055	2.5	Calculus 1B	202001201	3.0	Calculus 2	202001218	3.0	Linear Algebra	202001210	3.0
	TIME	202300054	1.5									
	Statics	202300049	2.0	Engineering Thermodynamics 1	202300056	3.0	Engineering Thermodynamics 2	202300058	1.5	Mechanics of Materials	202300060	3.0
	Modelling and Programming 1	202300050	1.0	Modelling and Programming 2	202300057	1.0	Modelling and Programming 3	202300059	1.5	Modelling and Programming 4	202300061	1.5
	Manufacturing Systems	202300052	2.5	Materials Science 1	202000110	3.0	Materials Science 2	202000116	2.0	Machine Elements	202300282	3.0
	Technical Product Definition	202300051	1.5	Project Analysis of an Energy System & Ac. Skills 2 (≥ week 4)	202000111	4.0	Introduction to LCA	202000117	2.0			
	Project Design of a Mechanical Tool & Ac. Skills 1	202300053	4.0	Project Design of a Mechanical Tool & Ac. Skills 1 (week 1. 2)	202000112	1.0	Project Design of an Energy System & Ac. Skills 3	202000119	5.0	Project Design of a Construction & Ac. Skills 4	202300283	4.5
B2	ME - 5 - Dynamic Systems Jan de Jong	202000126	EC	ME - 6 - Product Design Jamal Seyyed Monfared Zanjani	202000131	EC	ME - 7 - Fluid Mechanics & Heat Transfer Claas Willem Visser	202000137	EC	ME - 8 - Mechatronic Design Wouter Hakvoort	202000142	EC
	Dynamics 1	202000127	4.0	Processing and Properties of Polymers	202000132	3.0	Fluid Mechanics 1	202000138	3.5	Dynamics 2	202000143	4.5
	System Analysis	202000128	4.0	Elasticity Theory	202000133	2.0	Heat Transfer	202000139	3.5	System and Control Engineering	202000144	4.0
	Vector Calculus	202001228	2.0	Tribology	202000134	2.0						
	Design Principles for Precision Mechanisms 1	202500031	2.5									
	Project Design Principles & Ac. Skills 5	202500032	2.5	Project Product Design & Ac. Skills 6	202000135	8.0	Project Fluids Engineering & Ac. Skills 7	202000140	8.0	Project Mechatronics & Ac. Skills 8	202000145	6.5
B3	ME - 9 - Minor		EC	ME - 10 - Minor		EC	ME - 11 - Production Systems Engineering Roberto Reyes Garcia	202000147	EC	ME - 12 - ME Bachelor Assignment Miriam Moester	202000153	EC
	Minor, free choice		15.0	Minor, free choice		15.0	Statistics	202000148	2.5	ME BSc Research Assignment	202000154	12.0
							Introduction to Finite Element Method	202000149	3.5	ME BSc Societal Embedding Assignment	202000155	3.0
							Academic Research & Skills	202000150	3.5			
							Project Production Systems Engineering	202000151	5.5			

From: <https://www.utwente.nl/en/bscme/curriculum/>

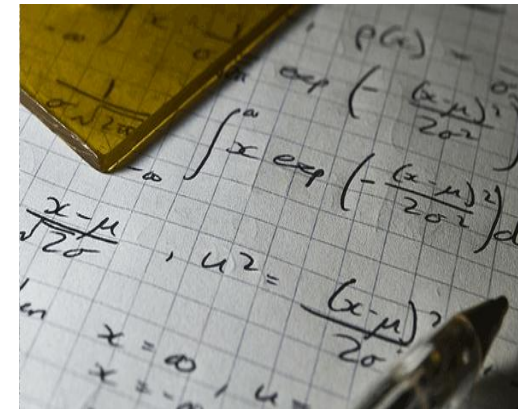
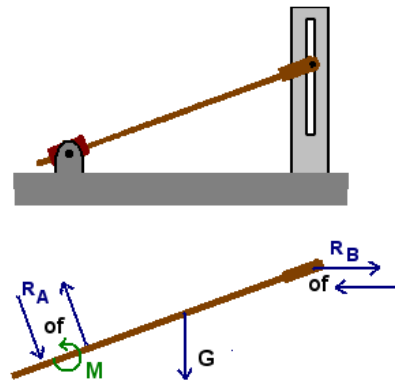
Mechanical Engineering

First Module

- **Design and Manufacturing**

1. **Calculus 1A**
2. **TIME**: Twente's Introduction to Mechanical Engineering
3. **Statics**
4. **Modelling and Programming 1** (ModPro1)
5. **Manufacturing Systems** (MFS)
6. **Technical Product Definition (TPD)**
7. **Academic Skills1 (AS1)**
8. **Project**: Design of a Mechanical Tool

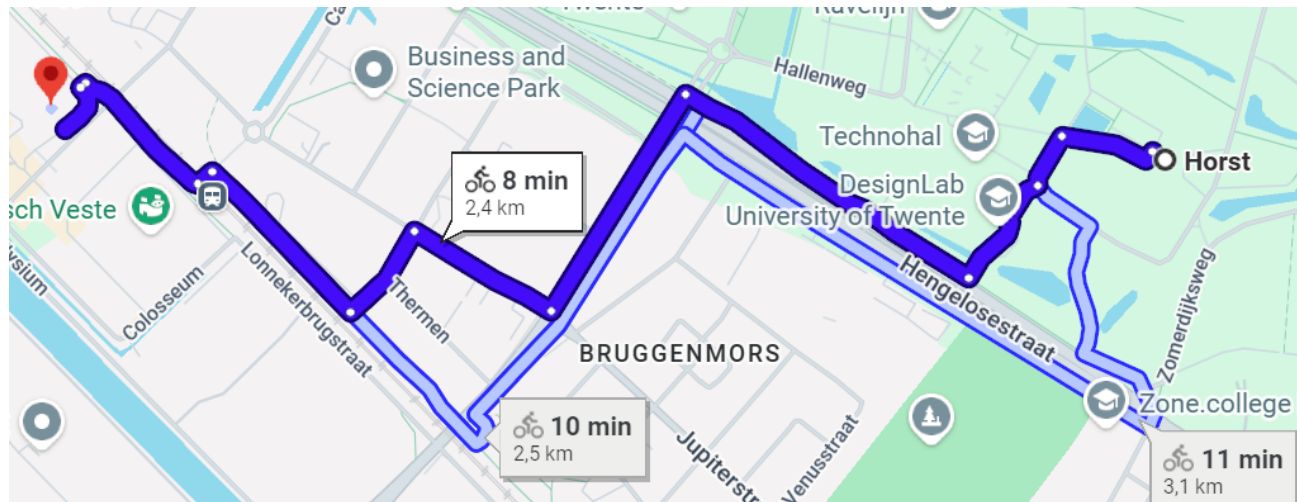
ME - 1 - Design and Manufacturing	202300048	EC
Wieteke de Kogel		
Calculus 1A	202300055	2.5
TIME	202300054	1.5
Statics	202300049	2.0
Modelling and Programming 1	202300050	1.0
Manufacturing Systems	202300052	2.5
Technical Prod. Def.	202300051	1.5
Proj. Design Mech. Tool & Ac. Skills 1	202300053	4.0



Mechanical Engineering

First day

- KP4 => Kinepolis 4 (Cinema)

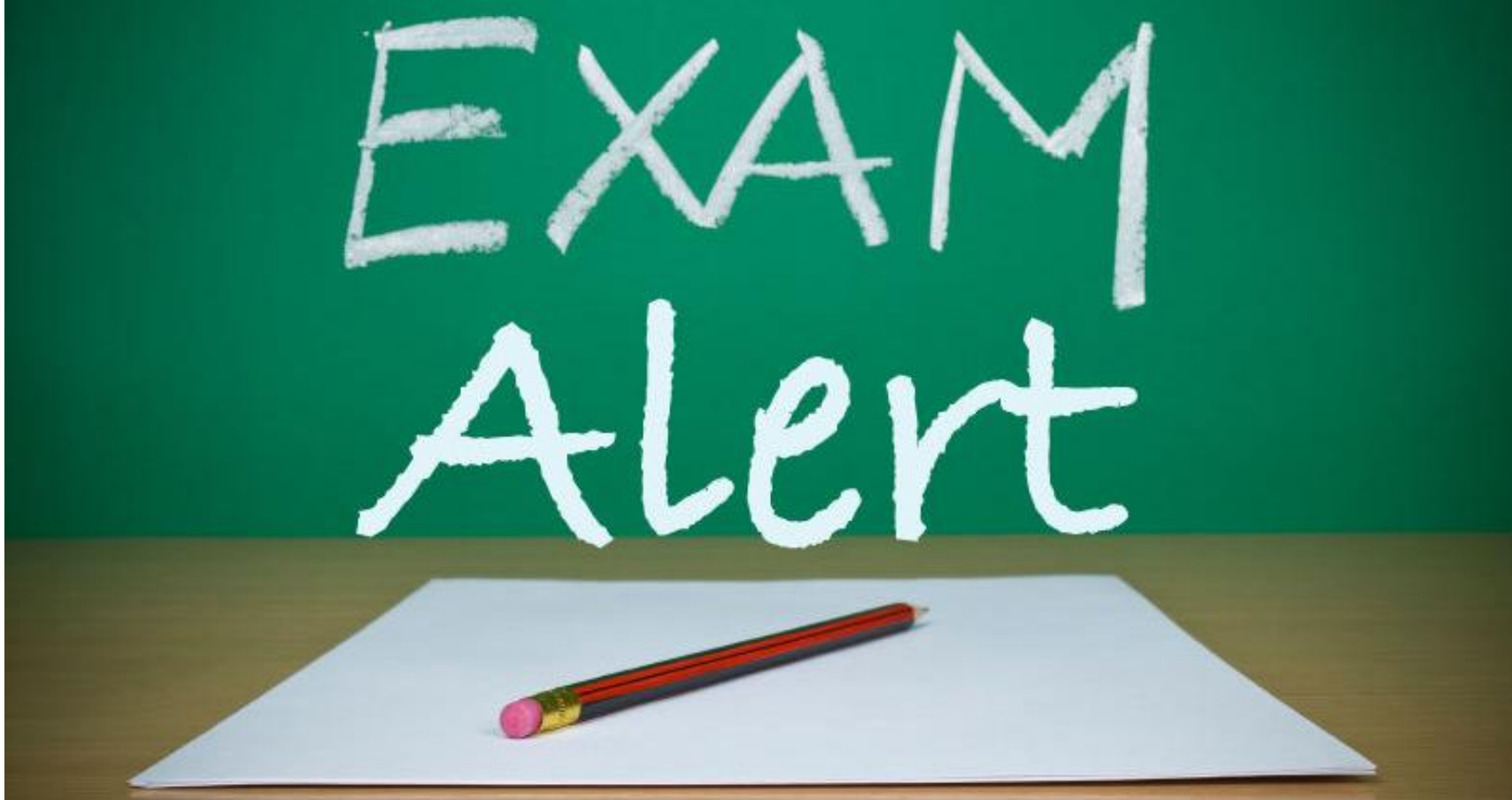


- WA1 => Waaier 1



Get the MazeMap app to easily navigate campus

W 36	Ma 31-08-2026
8	08:45
9	Proj. Design of Mech.Tool & Ac. Skills 1, 202300053 Project Design of a Mechanical Tool 202300053 Horst College KP 4 M. Muller, W. de Kogel - Polak
10	10:30
11	10:45
12	Proj. Design of Mech.Tool & Ac. Skills 1, 202300053 Project Design of a Mechanical Tool 202300053 Horst College WA 1 M.P. Zwier Kaart
13	12:30
14	13:45
15	Technical Product Definition, 202300051 Horst College WA 1 I.F. Lutters - Weusink, T.G.M. Krone Kaart
16	15:30
17	15:45
18	Statics, 202300049 Horst College WA 1 E.S. Perdahcioglu, J. Decrozant-Triquenaux Kaart
19	17:30



■ Week 2 Exams:

- **Academic Skills:** Wed, Sep 9 or Thu, Sep 10 (*check project group*)
- **TIME** (Twente's Introduction to Mechanical Engineering): Fri, Sep 11



Extra time included for everyone



Checklist

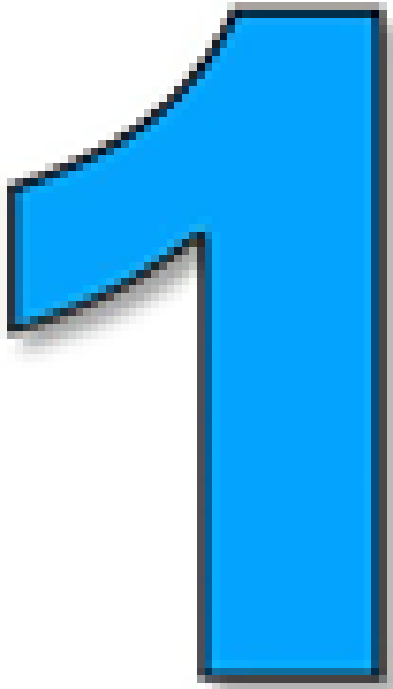


- Checklist will be handed out during this session

ENROLLMENT	To do this week
Register for module 1: Mechanical Engineering MOD01 – 202300048 Design and Manufacturing in Osiris	Note: Register for each individual course (exam component) of module 1 Videos & Instructions: https://www.utwente.nl/en/educational-systems/
Find your schedule in TimeEdit and select your project group (module code: 202300048)	https://cloud.timeedit.net/nl_utwente/web/ add to your personal calendar Project groups will be published later
Login to online learning environment Canvas	https://canvas.utwente.nl/
Register for "Info Mechanical engineering" in Canvas	https://canvas.utwente.nl/enroll/YP4HXW
Enrollment completed? - OSIRIS: check contact info - OSIRIS: upload your photo Other actions required? Student services UT will inform you (check your email)	Enrollment completed + uploaded your photo < 1 November? Student card https://www.utwente.nl/en/education/student-services/upcoming-students/studentcard/ will be sent by mail to addresses in Netherlands, Germany, Belgium and Luxembourg by Student Services. Other students will receive an email from Student Services when/where to pick up their student card. Note: if you upload your photo after 1 November, you need to pay €10,00 to get your student card.
STUDY MATERIAL	
Become a member of study association Isaac Newton (recommended)	https://www.isaacnewton.utwente.nl/home
Order your books via Isaac Newton (recommended)	Via Newton site, discount for members only. Books will be send to an address you provide
Make sure that you have a notebook that fulfils the requirements.	https://www.utwente.nl/en/hso/notebookproject/information/
- Technical Drawing #100 - PDF published on Canvas – TPD - Course information - Technical Product Definition Assignments - #022 - PDF published on Canvas - TPD - Course information	Worksheets: PDF published on Canvas - TPD - Course information - to be printed before the first TPD practical
ICT	
Checklist ICT (account, wireless, printing, software (Matlab, SolidWorks))	www.utwente.nl/lisa/newstudents
Problems with ICT?	Wi-Fi: education...@student.utwente.nl + password Contact Service desk (Citadel Building) https://www.utwente.nl/en/service-portal/services/lisa/about-us-contact/
Install Microsoft Teams on your computer	Some of the educational activities will be held via Microsoft Teams, please find all the information you need on Microsoft Teams via this link: https://www.utwente.nl/en/lisa/ict/manuals/telephony/teams/
INTERNATIONAL STUDENTS	
Arrange health and liability insurance	Make sure that you have arranged your health and liability insurance for the Netherlands! See https://www.utwente.nl/en/education/student-services/visa/insurance
Find a general practitioner	https://www.utwente.nl/en/campus/facilities/health-care/#find-a-general-practitioner
General information for international students	https://www.isaacnewton.utwente.nl/education/international-students
EXTRA FACILITIES	
In case you need exam facilities (i.e. extra time in case of dyslexia etc.), mail your certificate to proof your rights	Before September 15 th Send email to studyadviser-bap-me@utwente.nl before September 10th 2026 With Subject: Extra Facilities – Your name – Student number – Study Adviser
WELLBEING	
Student Guidance & Well-Being (SGW)	If needed Information and advice on financial matters and personal circumstances https://www.utwente.nl/en/sqw/
Student psychologist	Free of charge psychologist https://www.utwente.nl/en/bes/sacc/coaching-counselling/counselling/student-psychologist/
Student wellbeing	https://canvas.utwente.nl/enroll/K9PNAR

Osiris

Registration



OSIRIS Student

Course & Grade
Registration

Registration =
obligatory

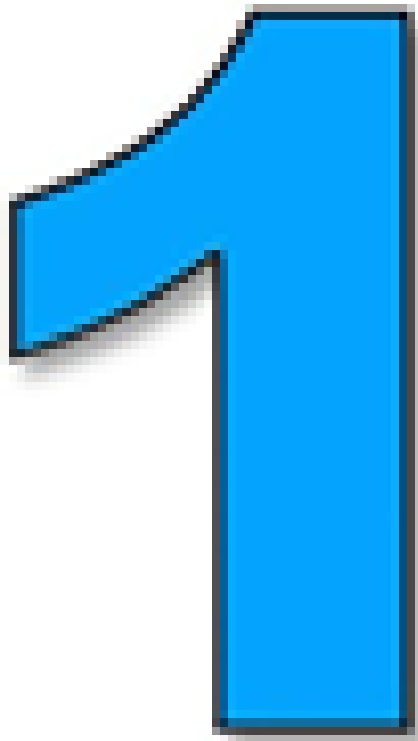


**Registration
period: 4
weeks prior
up to the
Wednesday
before
module
start**



OSIRIS Course catalogue

Detailed Course
Descriptions



Osiris Registration

1. **Go to OSIRIS:** Visit osiris.utwente.nl and log in using your student number (e.g., s1234567).
2. **Navigate:** Click on the **Register** tab.
3. **Select Course:** Click **Exam component** and select **Module 1**.
4. **Proceed:** Scroll to the bottom and click **Next**.
5. **Confirm:** Scroll to the bottom and click **Register**.

💡 **Note:** Completing registration automatically enrolls you in Module 1 in **Canvas**.

📺 **Instruction Videos:** [UTwente Educational Systems Guide](#)



2

TimeEdit Schedule / Rooster



1. 📅 Import Your Schedule via TimeEdit-<https://cloud.timeedit.net>
2. Choose **Timetable 2026-2027**
3. Select Study Programme: **Mechanical Engineering**
4. Choose: **Mechanical Engineering MOD01 – 202300048 Design and Manufacturing, 1A.**
5. Select your **project group** (*group numbers published soon*).

⚠️ Your **Project group** is different from your Kick-In do-group



2

TimeEdit Schedule / Rooster



Project group $\neq$ Kick-In do-group



Project groups on Canvas soon

Filter ->
Student set



week Zoek Mechanical Engineering MOD01 202300048 Design and Manufacturing, 1A

Bewaar favoriet Abonneren Download Filter Aanpassen

- Individualize your schedule!
- Schedule differs for odd & even project groups

	Ma 31-08-2026	Di 01-09-2026				Wo 02-09-2026	Do 03-09-2026		
8									
9	08:45 Proj. Design of Mech.Tool & Ac. Skills 1, 202300053 Project Design of a Mechanical Tool 202300053 Hoorcollege KP 4 M. Muller, W. de Kogel - Polak	08:45 Proj. Design of Mech.Tool & Ac. Skills 1, 202300053 Academic Skills 1 202300053 Colstructie NH 209 E.M. Gommer, M.J.B. Moester Kaart	08:45 Technical Product Definition, 202300051 Practicum OH 215 T.G.M. Krone Kaart	08:45 Technical Product Definition, 202300051 Practicum OH 211 I.F. Lutters - Weustink, M.P. Zwier Kaart	08:45 Proj. Design of Mech.Tool & Ac. Skills 1, 202300053 Academic Skills 1 202300053 Colstructie NH 207 E.M. Gommer, M.J.B. Moester Kaart	08:45 Manufacturing Systems, 202300052 Hoorcollege KP 4 W. de Kogel - Polak	08:45 TIME, 202300054 Hoorcollege WA 1+2 J.P. Schilder, N. Basson Kaart		
10									
11	10:45 Proj. Design of Mech.Tool & Ac. Skills 1, 202300053 Project Design of a Mechanical Tool 202300053 Hoorcollege WA 1 M.P. Zwier Kaart					10:45 ME 1 - Design and Manufacturing, 202300048 Overig onderwijs TL 3130	10:45 TIME, 202300054 Werkcollege TL 3330 J.P. Schilder, N. Basson Kaart	10:45 TIME, 202300054 Werkcollege TL 3130 J.P. Schilder, N. Basson Kaart	10:45 TIME, 202300054 Werkcollege TL 1336 J.P. Schilder, N. Basson Kaart
12		12:30	12:30	12:30	12:30		12:30	12:30	12:30
13									
14	13:45 Technical Product Definition, 202300051 Hoorcollege WA 1 I.F. Lutters - Weustink, T.G.M. Krone Kaart	13:45 Proj. Design of Mech.Tool & Ac. Skills 1, 202300053 Academic Skills 1 202300053 Colstructie OH 115 E.M. Gommer, M.J.B. Moester Kaart	13:45 Technical Product Definition, 202300051 Practicum OH 215 T.G.M. Krone Kaart	13:45 Technical Product Definition, 202300051 Practicum OH 207 I.F. Lutters - Weustink, M.P. Zwier Kaart	13:45 Proj. Design of Mech.Tool & Ac. Skills 1, 202300053 Academic Skills 1 202300053 Colstructie NH 209 E.M. Gommer, M.J.B. Moester Kaart	13:45 TIME, 202300054 Hoorcollege WA 1+2 J.P. Schilder, N. Basson Kaart	13:45 TIME, 202300054 Hoorcollege WA 1+2 J.P. Schilder, N. Basson Kaart		
15									
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17		17:30	17:30	17:30	17:30		17:30	17:30	17:30

Filter

Cursus Filter wissen
Cursus

Cursusonderdeel
Cursusonderdeel

Docent
Docent

Studentenset
☒ ME MOD01 Group 01
Zoek
☒ ME MOD01 Group 01
☐ ME MOD01 Group 02
☐ ME MOD01 Group 03
☐ ME MOD01 Group 04
☐ ME MOD01 Group 05
☐ ME MOD01 Group 06
☐ ME MOD01 Group 07
☐ ME MOD01 Group 08
☐ ME MOD01 Group 09
☐ ME MOD01 Group 10

wa 1
J.P. Schilder, N. Basson
Guest lecture
Kaart

2

TimeEdit Schedule / Rooster



Project group $\neq$ Kick-In do-group



Project groups on Canvas soon

Filter ->
Student set



week Zoek Mechanical Engineering MOD01 202300048 Design and Manufacturing, 1A, +1 Object (2)

Bewaar favoriet Abonneren Download Filter Aanpassen

- Individualize your schedule!
- Schedule **differs** for odd & even project groups

	Ma 31-08-2026	Di 01-09-2026	Wo 02-09-2026	Do 03-09-2026	Vr 04-09-2026
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15					
16	15:45 Statics, 202300049 Hoorcollege WA 1 E.S. Perdahcioglu, J. Decrozant-Triquenaux Kaart		15:45 TIME, 202300054 Werkcollege TL 3330 J.P. Schilder, N. Basson Kaart	15:45 TIME, 202300054 Werkcollege TL 3330 J.P. Schilder, N. Basson Kaart	
17					

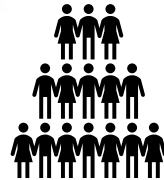
3

Canvas Digital Learning Environment

- **Use Canvas to:**



- Access lecture slides & course announcements



- Sign up for groups & submit assignments



- Track (partial) grades

8

- **Access:** Registered users only

- **Registration:** Osiris registration = Automatic Canvas & exam access

3

Canvas Digital Learning Environment



Enroll in **Info Mechanical Engineering**
via:

<https://canvas.utwente.nl/enroll/YP4HXW>



Check regularly to:

- **Find general relevant information** about ME programme
- **Essential source of information**



3

Canvas

Digital Learning Environment



UNIVERSITY OF TWENTE

Account

Dashboard

Courses

Calendar

Inbox

History

Help

←

Notifications. Tell us how and when you would like to be notified of events in Canvas.
Notification Preferences

Dashboard

Info Mechanical Engineering
Info Mechanical Engineering

Introduction to Mathematics + Ca...
2026-ITMCAL-1A
2026-1A

ME 1 - Design and Manufacturing...
2026-202300048-1A
2026-1A

To do

- Laser-cut order batch 1
ME 1 - Design and Manufacturing (2026-1A)
2 Oct at 12:00
- DoMT: Submission of...
ME 1 - Design and Manufacturing (2026-1A)
2 Oct at 23:59
- Laser-cut order batch 2
ME 1 - Design and Manufacturing (2026-1A)
9 Oct at 12:00
- Laser-cut order batch 3
ME 1 - Design and Manufacturing (2026-1A)
16 Oct at 12:00
- Laser-cut order batch 4
ME 1 - Design and Manufacturing (2026-1A)
23 Oct at 12:00
- DoMT: SolidWorks Mo...
ME 1 - Design and Manufacturing (2026-1A)
23 Oct at 23:59
- Statics assignment
ME 1 - Design and Manufacturing (2026-1A)
30 Oct at 23:59

Show All

ENROLLMENT	To do this week
☒ Register for module 1: Mechanical Engineering MOD01 – 202300048 Design and Manufacturing in Osiris	Note: Register for each individual course (exam component) of module 1 Videos & Instructions: https://www.utwente.nl/en/educational-systems/
☒ Find your schedule in TimeEdit and select your project group (module code: 202300048)	https://cloud.timeedit.net/nl_utwente/web/ add to your personal calendar Project groups will be published later
☒ Login to online learning environment Canvas	https://canvas.utwente.nl/
☒ Register for "Info Mechanical engineering" in Canvas	https://canvas.utwente.nl/enroll/YP4HXW/
Enrollment completed? - OSIRIS: check contact info - OSIRIS: upload your photo Other actions required? Student services UT will inform you (check your email)	Enrollment completed + uploaded your photo < 1 November? Student card https://www.utwente.nl/en/education/student-services/upcoming-students/studentcard/ will be sent by mail to addresses in Netherlands, Germany, Belgium and Luxembourg by Student Services. Other students will receive an email from Student Services when/where to pick up their student card. Note: if you upload your photo after 1 November, you need to pay €10,00 to get your student card.
STUDY MATERIAL	
Become a member of study association Isaac Newton (recommended)	https://www.isaacnewton.utwente.nl/home
Order your books via Isaac Newton (recommended)	Via Newton site, discount for members only. Books will be sent to an address you provide
Make sure that you have a notebook that fulfils the requirements.	https://www.utwente.nl/en/nso/notebookproject/information/
- Technical Drawing #100 - PDF published on Canvas – TPD - Course information - Technical Product Definition Assignments - #022 - PDF published on Canvas - TPD - Course information	Worksheets: PDF published on Canvas - TPD - Course information - to be printed before the first TPD practical
ICT	
Checklist ICT (account, wireless, printing, software (Matlab, SolidWorks))	www.utwente.nl/isa/newstudents
Problems with ICT?	Wi-Fi: edw@utwente.nl ...@student.utwente.nl + password Contact Service desk (Citadel Building) https://www.utwente.nl/en/service-portal/services/isa/about-us-contact/
Install Microsoft Teams on your computer	Some of the educational activities will be held via Microsoft Teams, please find all the information you need on Microsoft Teams via this link: https://www.utwente.nl/en/isa/ict/manuals/telephone/teams/
INTERNATIONAL STUDENTS	
Arrange health and liability insurance	As soon as possible Make sure that you have arranged your health and liability insurance for the Netherlands! See https://www.utwente.nl/en/education/student-services/visa/insurance
Find a general practitioner	https://www.utwente.nl/en/campus/facilities/health-care/#find-a-general-practitioner
General information for international students	https://www.isaacnewton.utwente.nl/education/international-students
EXTRA FACILITIES	
In case you need exam facilities (i.e. extra time in case of dyslexia etc.), mail your certificate to proof your rights	Before September 15 th Send email to studyadviser-bag-me@utwente.nl before September 10th 2026 With Subject: Extra Facilities – Your name – Student number – Study Adviser
WELLBEING	
Student Guidance & Well-Being (SGW)	If needed Information and advice on financial matters and personal circumstances https://www.utwente.nl/en/sqw/
Student psychologist	Free of charge psychologist https://www.utwente.nl/en/ces/sacc/coaching-counselling/counselling/student-psychologist/
Student wellbeing	https://canvas.utwente.nl/enroll/K9PNAR



Checklist

Enrollment completed?

- OSIRIS: check contact info
- OSIRIS: upload your photo
- Other actions required? **Student services UT** will inform you



4

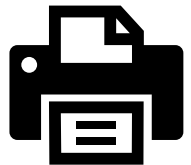
Checklist Study Material



- Books: Study Association (Newton, with discount)
- Books ordered via Study Association Newton delivered at address you provide



- For Technical Product Definition
 - **Worksheets:** PDF published on Canvas – TPD - Course information - **to be printed before the first TPD practical = before 1 September**





Checklist ICT

- Information about test account, password, WIFI, e-mail, printing can be found via www.utwente.nl/lisa/newstudents
- Manuals for all educational/administrative software modules (OSIRIS, Canvas, Mobility Online,..) can be found on: https://www.utwente.nl/en/educational-systems/about_the_applications/
- Helpdesk ICT (Citadel)
- **Activate and use your student account**



ENROLLMENT	To do this week
Register for module 1: Mechanical Engineering MOD01 – 202300048 Design and Manufacturing in Osiris	Note: Register for each individual course (exam component) of module 1 Videos & Instructions: https://www.utwente.nl/en/educational-systems/
Find your schedule in TimeEdit and select your project group (module code: 202300048)	https://cloud.timesdit.net/nl_utwente/web/ add to your personal calendar Project groups will be published later
Login to online learning environment Canvas	https://canvas.utwente.nl/
Register for "Info Mechanical engineering" in Canvas	https://canvas.utwente.nl/enroll/YP4HXW/
Enrollment completed? - OSIRIS: check contact info - OSIRIS: upload your photo Other actions required? Student services UT will inform you (check your email)	Enrollment completed + uploaded your photo < 1 November? Student card https://www.utwente.nl/en/education/student-services/upcoming-students/studentcard/ will be sent by mail to addresses in Netherlands, Germany, Belgium and Luxembourg by Student Services. Other students will receive an email from Student Services when/where to pick up their student card. Note: if you upload your photo after 1 November, you need to pay €10,00 to get your student card.
STUDY MATERIAL	
Become a member of study association Isaac Newton (recommended)	https://www.isaacnewton.utwente.nl/home
Order your books via Isaac Newton (recommended)	Via Newton site, discount for members only. Books will be sent to an address you provide
Make sure that you have a notebook that fulfils the requirements.	https://www.utwente.nl/en/nsc/notebookproject/information/
- Technical Drawing #100 - PDF published on Canvas – TPD - Course information - Technical Product Definition Assignments - #022 - PDF published on Canvas - TPD - Course information	Worksheets: PDF published on Canvas - TPD - Course information - to be printed before the first TPD practical
ICT	
Checklist ICT (account, wireless, printing, software (Matlab, SolidWorks))	www.utwente.nl/isa/newstudents Wi-Fi: eduroam...@student.utwente.nl + password
Problems with ICT?	Contact Service desk (Citadel Building) https://www.utwente.nl/en/service-portal/services/isa/about-us-contact/
Install Microsoft Teams on your computer	Some of the educational activities will be held via Microsoft Teams, please find all the information you need on Microsoft Teams via this link: https://www.utwente.nl/en/isa/ict/manuals/telenorvteams/
INTERNATIONAL STUDENTS	As soon as possible
Arrange health and liability insurance	Make sure that you have arranged your health and liability insurance for the Netherlands! See https://www.utwente.nl/en/education/student-services/visa/insurance
Find a general practitioner	https://www.utwente.nl/en/campus/facilities/health-care/#find-a-general-practitioner/
General information for international students	https://www.isaacnewton.utwente.nl/education/international-students
EXTRA FACILITIES	Before September 15 th
In case you need exam facilities (i.e. extra time in case of dyslexia etc.), mail your certificate to proof your rights	Send email to studyadvise-bsp-me@utwente.nl before September 10th 2026 With Subject: Extra Facilities – Your name – Student number – Study Adviser
WELLBEING	If needed
Student Guidance & Well-Being (SGW)	Information and advice on financial matters and personal circumstances https://www.utwente.nl/en/sgw/
Student psychologist	Free of charge psychologist https://www.utwente.nl/en/ces/sacc/coaching-counselling/counselling/student-psychologist/
Student wellbeing	https://canvas.utwente.nl/enroll/K9PNAR



Checklist

- International students
- Extra facilities
- Well-being
- All instructions are relevant
- Essential for a smooth start

USEFUL WEB SITES

Homepage BSc Mechanical Engineering	www.utwente.nl/en/bsome/	Programme , rules, etc.
Frequently Asked Questions (FAQ)	www.utwente.nl/en/bsome/FAQ/	For questions related to (Prospective) First year students, Programme Mechanical Engineering, Study Planning, Personal Circumstances, Academic Planning, Course & Osiris registration, Examinations, Pass / Fail regulations, BSA, Uol , and lots more!
Email	https://www.utwente.nl/en/isaac/manuals/email/	Info on how to access UT email
Printing	utwente.nl/printing-service-students	How/where to print, how to upgrade your print quota
OSIRIS	Osiris.utwente.nl	Course enrolment, grades, course catalogue
Canvas (Online learning environment)	Canvas.utwente.nl	- Learning environment for modules - Important announcements from the programme on Canvas site: Mechanical Engineering
TimeEdit When timetable for next quartile available?	https://cloud.timeedit.net/en_utwente/web/student/ www.utwente.nl/en/osiris/planning-schedules	Login and add your module/course to see the timetable.
Educational Systems (overview)	www.utwente.nl/en/educational-systems/	PowerPoint & videos/animations about Osiris, Canvas etc.
Academic calendar	https://www.utwente.nl/en/service-portaleducational-support/planning-schedules/academic-calendar-year-cycle-and-holidays#academic-planning	Academic calendar 2026-2027
Student Services Contact Centre	www.utwente.nl/en/student-services	Desk Student Services, Location: Soerenga (Contact Centre), Soerenga 10 (centrally located on campus), open 10.00– 16.00)
Student guidance & well-being	https://www.utwente.nl/en/bgw/	Student psychologists, student and career counsellors. Building Vrijhof, 3 rd floor
Resource Booker	https://cloud.timeedit.net/en_utwente/web/student/	Book a room to work with your (project)group
ICT/software	www.utwente.nl/isa/newstudents	Building Citadel
Map of the campus	- https://www.utwente.nl/en/campusmap - www.utwente.nl/download/campusmap.pdf	
Campus App	https://www.utwente.nl/en/campusapp	
Indoor Map UT Buildings	Download Utwente app in the Play-/App store	Find your way around the campus
People Pages	https://people.utwente.nl	Contact information UT employees
Study Association Isaac Newton	www.isaacnewton.utwente.nl	Building Horst, basement

Contact information

PROGRAMME BOARD



Lisa Gommer

- ~~Programme~~ Director
- l.gommer@utwente.nl
- Buitenhof 117



Mark Rijkeboer

- ~~Programme~~ Manager
- m.rijkeboer@utwente.nl
- Buitenhof 212



Genie Stoffels

- ~~Programme~~ Coordinator (rules & regulations, schedules)
- bacheloorcoördinator@utwente.nl
- Horst N248

STUDY ADVISERS

(study progress, study skills, study choice, personal circumstances etc.)

Mail to studyadviser-bac-me@utwente.nl with Name, Student Number & Name Study adviser



Dominique Pasqui

- Buitenhof 105-B



Jet van der Werf

- Buitenhof 110



Merlou van Nus

- Buitenhof 105-A



Iris Schultemaker

- Buitenhof 113

Plan your appointment online: <https://et.planner.utwente.nl/en>

Find your study adviser in Osiris > tab Supervision

Open office hours – visit your own study adviser:

every Monday & Wednesday 12.30-13.30	every Thursday 13.00-14.00	every Tuesday 13.00-14.00	
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INTERNATIONAL STUDENT SUPPORT OFFICERS

(for all non-educational related issues)

isso-et@utwente.nl



Astrid Oppers-van den Berg

- a.vandenberg@utwente.nl
- Buitenhof 109



Elke Vinke-Dinius

- e.dinius@utwente.nl
- Buitenhof 109



Checklist

Need help with the Checklist?

-
- See FAQ – [FAQ | Mechanical Engineering](#)
 - Ask your Kick-In group ‘parent’
 - Ask your fellow student
 - Ask Newton

For information & instructions about the
UT educational systems, go to:

- <https://www.utwente.nl/en/educational-systems/new-students/>



Mechanical Engineering Frequently Asked Questions



Mechanical Engineering

First Ask Quizmo





Question?

Before asking your Study Adviser

First Ask Quizmo

Quizmo knows a lot!

(and sometimes better than fellow students or Newton 🤖)



Quizmo knows all about:

- Whom to contact
- (Prospective) First year students
- Programme Mechanical Engineering
- Educational questions
- Study Planning
- Personal Circumstances
- Academic Planning
- Course registration
- Osiris registration
- Examinations
- Pass / Fail regulations
- BSA (Binding Study Advice)
- MoMi (Residence Permit & Study Progress)
- De-enrolment
- Entry Requirements
- Minor
- Examination Board
- Finishing the Bachelor Programme / Graduation
- Pre-Master
- Master
- Practical matters



To find QUIZMO

UNIVERSITY OF TWENTE.

UT / Education / Student info / Programmes / ME / FAQ

MECHANICAL ENGINEERING (BSC) PROGRAMME

FAQ

Home ME

- + Bachelor Curriculum
- + Organisation & Contact
- + Rules & Procedures
- Student Guidance
- + Forms for requests
- + After Your Bachelor

FAQ

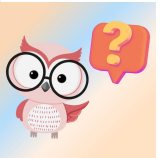
On this page, you will find answers to frequently asked questions. If you cannot find a complete answer to your question, please contact your [study adviser](#).

Whom to contact

(Prospective) first year students

Programme Mechanical Engineering

Educational questions



FAQ

On this page, you will find answers to frequently asked questions. If you cannot find a complete answer to your question, please contact your [study adviser](#).

Who to contact

(Prospective) first year students

I want to study Mechanical Engineering at the University of Twente. Where can I find information and what do I need to do?

How do I get to know the university, the city, the programme and my study mates?

Where can I find the checklist which was handed out during the introduction?

I have a question, who should I contact?

Who is my mentor?

I did not attend the programme-specific part of the Kick-In, what do I need to do?

Mechanical Engineering

Who is your Study Adviser?



**Dominique
Paquaij**



**Jet
van der Werf**



**Marlou
van Nus**



**Iris
Schuitemaker**

Find your study adviser in **Osiris** > tab **Supervision**

Mechanical Engineering BSc Kick-In – Problems?

- Need Help Before the Academic Year Starts?

Urgent Issues

- Check **ME FAQ**
[FAQ | Mechanical Engineering](#)
- Contact **Kick-In Parent** /
Kick-In Committee (Isaac Newton)
- Ask fellow students

Mentorship

You will be assigned a
mentor next week



ME Study Advisers

- Contact your study adviser:
- **Email:** studyadviser-bsc-me@utwente.nl
- **Appointment via planner:**
et.planner.utwente.nl/#/en

Mechanical Engineering



ME Study Advisers

- Contact your study adviser:
 - Find your study adviser in **Osiris** > tab **Supervision**
- **Email:** studyadviser-bsc-me@utwente.nl
 - Include your Name, Student Number & Name of your Study adviser
- **Appointment via planner – visit your study adviser:** et.planner.utwente.nl/#/en



What's next?

- **Meet & Greet** ME study advisers
 - Studying and student life
 - Rules and regulations
 - BSA
 - MoMi
- In September (exact date to be announced via Canvas – Info Mechanical Engineering)





Priority Task:

Complete the
CHECKLIST
instructions A.S.A.P.



A person in a green shirt and black shorts stands on a rocky peak, arms raised in triumph against a bright blue sky with soft clouds. The person is wearing a backpack and yellow sneakers.

Do the best
you can until you know better.
Then when you know better, do better.

~ Maya Angelou

ALL THE BEST