

Tutorial Educational Applications S&T (Dutch: TNW)

Aug 2021

In your studies you will use a number of digital systems in order to retrieve course information, register for exams, check your grades, and so on. The purpose of this tutorial is to provide an introduction into the use of these systems.

Faculty and bachelor & master programme web pages

General information about the faculty (organization, news, different programmes and research chairs) is on the faculty web page <http://www.utwente.nl/tnw/>.

Every bachelor and master programme has its own website with information on curricula, regulations, committees, organization, etc. The Applied Physics (= ap) website can for instance be found at <http://www.utwente.nl/ap/>. (Chemical Engineering ends on 'che', Biomedical Engineering on 'bme', Nano Technology on 'nt').

Exercise:

- Find the website for the programme you attend. Find the courses you will take in the first quarter. (Check for Study programme and Curriculum).
- See for the Regulations of your programme.

The educational systems

The homepage of University of Twente is a good starting point to enter all the systems: www.utwente.nl. Click 'EN' for the English version. Scroll down to 'Education and Research' and click on 'Information for current students'.

UNIVERSITY OF TWENTE. HIGH TECH HUMAN TOUCH

UNIVERSITY OF TWENTE
DRIENERLOLAAN 5
7522 NB ENSCHEDE
0031 53 489 9111
info@utwente.nl
[Route](#)

EDUCATION & RESEARCH

- Study programmes
- Open days
- Information for current students**
- Employee portal
- Alumni portal
- Faculties, institutes & service departments

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- Route and map
- Careers
- News overview UT
- Event overview UT
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FEEDBACK

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UNIVERSITY OF TWENTE.

When you scroll down you can find **quicklinks** to most of the educational systems, student news & events etc. Click on Educational systems for more specific information about the systems.

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Search

UP

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QUICKLINKS

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HOUSING

STUDIELINK

OSIRIS 'STUDENT'

SCHEDULE (MYTIMETABLE)

CANVAS

OSIRIS COURSE CATALOGUE

MOBILITY ONLINE

STUDENT UNION (SU)

UT FLEX 2.0

INFORMATION IN YOUR OWN LANGUAGE

We provide information about studying at the University of Twente, geared towards prospective students from many different countries like **Brazil, Indonesia, Mexico** and **Romania**. See if **your country** is listed and read the information in your country's main language.

What applies to you? ^

When you need a helping hand ^

News & events ^

FEEDBACK

Share this page

Schedules

Use the quicklink **SCHEDULE(MYTIMETABLE)** or the <http://rooster.utwente.nl> to find the schedule of courses. You can log in in the upper right corner.

UT. utwente... Notebook Ser... Werkplaa... Courses -... UT Your final... UT OSIRIS - ... Office 20... New Tab UT OSIRIS - ... Outlook... Unive... x

https://rooster.utwente.nl

PLANNING & TIMETABLES | MOBILE | LOCATION VIEW | OVERVIEW | NEDERLANDS | SETTINGS | HELP | LOG IN

UNIVERSITY OF TWENTE.

Day Week Month List

week 33 Monday, 11 August 2014 - Sunday, 17 August 2014

Mon 11 Aug Tue 12 Aug Wed 13 Aug Thu 14 Aug Fri 15 Aug

8:00

9:00

10:00

11:00

12:00

13:00

14:00

15:00

16:00

17:00

Your schedule is still empty...
It looks like you have not subscribed to a timetable yet. Click the button to add one now or visit the help page for more information.

Today Add timetable Export

Aug 2014

M T W T F S S

28 29 30 31 1 2 3

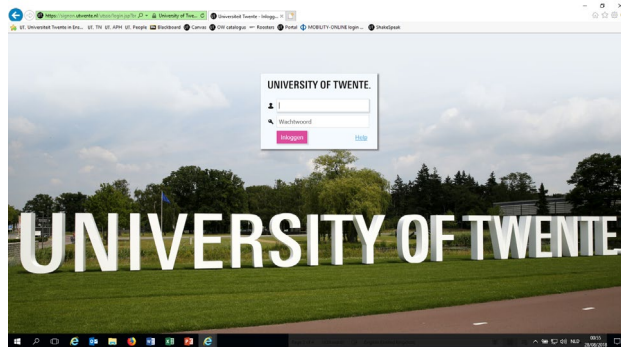
4 5 6 7 8 9 10

11 12 13 14 15 16 17

18 19 20 21 22 23 24

25 26 27 28 29 30 31

1 2 3 4 5 6 7



To log in use your username “s” followed by your student number, for example s1234567. Your password is the password you already got.

From there use the button ‘add timetable’ to find your schedule. To add a schedule click on “Add timetable” and “Module/study programme”. Most easy way is to “Filter on programme” and choose Masters/PreMasters TNW.

Exercise:

- Find the schedule of your programme in this web application.

Buildings, lecture times, Web Room Booking

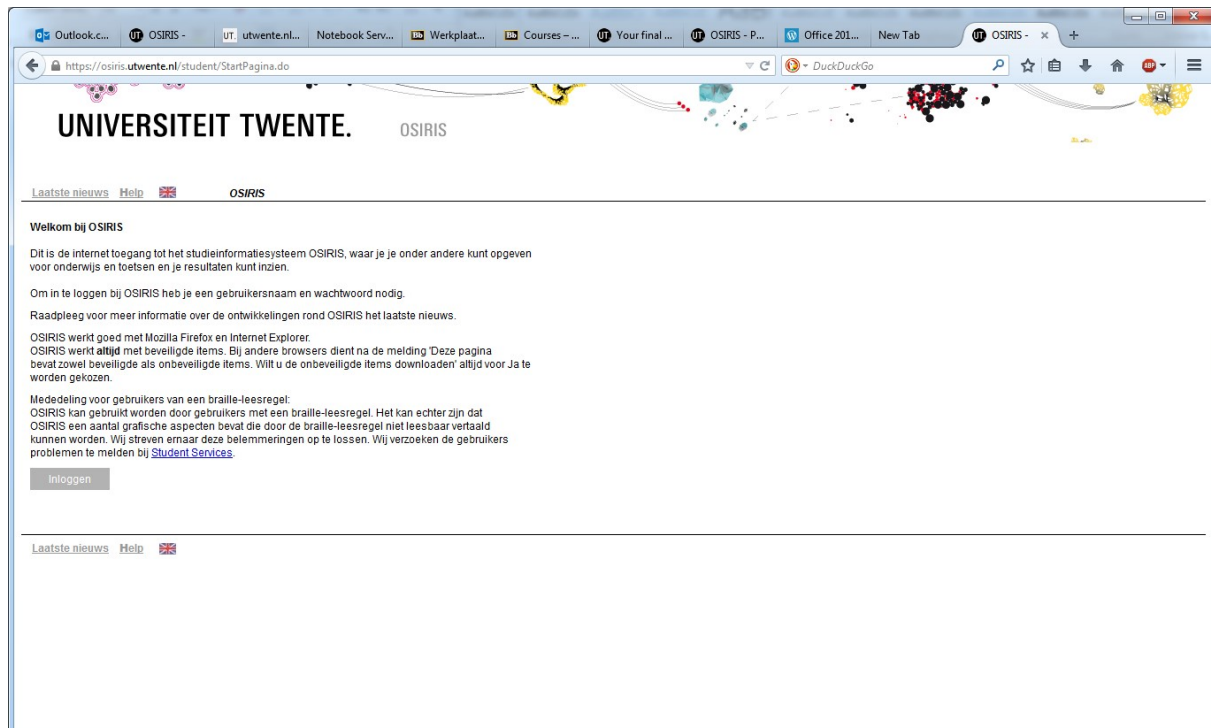
On the home page of the University you can find the map of the campus with all the abbreviations of the buildings used in the schedule: <https://www.utwente.nl/download/campusmap.pdf>. You can also download an app to navigate around the campus <https://www.utwente.nl/en/campusapp/>.

For the lecture hours and exam times see <https://www.utwente.nl/en/ces/planning-schedules/lecture-hours-exam-times/>.

Students can also book a room/meeting place via RResource Booking: <https://rb.utwente.nl/>

Study information system OSIRIS

Go to <http://osiris.utwente.nl/student> (click the British flag, if necessary, to change the language to English) or use the quicklink **OSIRIS 'STUDENT'**.



The Osiris educational information database will store all your marks and other specific information like your address. *Exercise: Find your address information and check them. Note: of course a student can only see the information about himself.*

Register for a course

In order to participate you need to register for the courses you want to follow. You can register to a day before the start of the quartile via **Osiris** for the course(s). Once you have enrolled for a course you are automatically enrolled for Canvas (see below) and for the **first opportunity** of corresponding written exams! Please make sure you will **register for re-exams**.

Exercise: Try to register for one of your courses.



Course information

In the 'course catalogue' on Osiris, information concerning all courses taught at the UT can be found (content, lecturer, literature etc.) <https://osiris.utwente.nl/student/OnderwijsCatalogus.do>

The screenshot shows the 'OSIRIS - Course offerings' page. On the left, there are search filters for Academic year (2018), Course module/name, Show (All course modules), Starting block (No preference), Course type (No preference), Faculty (No preference), Organising study (Master Nanotechnology), Lecturer, Participating study (No preference), and Language of instruction (No preference). On the right, a table lists 12 course modules that meet the criteria.

Course module	Brief name	Course type	Starting block	Credits	Faculty
201600334	A first practical course in Electronics	Course	1A	2 EC	TNW
193400111	Bionanotechnology	Course	2A	5 EC	TNW
201600043	Characterization of Nanostructures	Course	1A	7.5 EC	TNW
201600042	Fabrication of Nanostructures	Course	1B	7.5 EC	TNW
201600249	Fabrication of Nanostructures-Bottom-Up	Course	1B	2.5 EC	TNW
201600045	Intro Nanoscience	Course	1A	2 EC	TNW
201600046	Lab on a Chip	Course	1B	5 EC	TNW
201600041	Nano-lab: Fabrication & Characterization	Course	1A	5 EC	TNW
193400131	Nano-Optics	Course	1A, 1B	5 EC	TNW
201200220	Nanomedicine	Course	1B	5 EC	TNW
193400050	Nanoscience	Course	1A	5 EC	TNW
201600044	Nanotechnology Design Project	Course	2A	10 EC	TNW

Exercise: Find out which book(s) is/are used in one of your courses. Try search by name, number or study program

Canvas

Surf to <http://canvas.utwente.nl/> or enter Canvas through your webapplications. Canvas is the UT's web based learning environment, all subjects/courses have their own site on which lecturers place information such as hand-outs, news, assignments etc.

Exercise: In Canvas click 'Courses', you'll see all subjects for which you've enrolled, and which is now obviously still empty. An enrolment in a course in Osiris automatically creates an enrolment in the Canvas site of that course. This might take a moment.

Printing infrastructure.

Xerox supplies printing services at the UT. In every UT building there are printers. A follow me system addresses all printers. Students print at their own cost. For installation of the software read the pages about Xerox at <https://www.utwente.nl/en/service-portal/workplace-support/printing-with-multifunctional-xerox-printers/printers-in-ut-buildings-for-students-incl-faq#manuals> These Xerox machines also scan to pdf and send by email.

ICT/Notebook/software/RSI

The ICT-servicedesk (<https://www.utwente.nl/en/lisa/ict/>) is the place to go for advice and support regarding questions and problems concerning ICT.

All Science and Technology programmes require students to have a notebook. The 'notebook service centre' provides support for notebook-users (<http://www.utwente.nl/icts/en/nsc/>). The software you need can often be downloaded from the nsc site. Lecturers will inform you about possibilities.

E-Mail

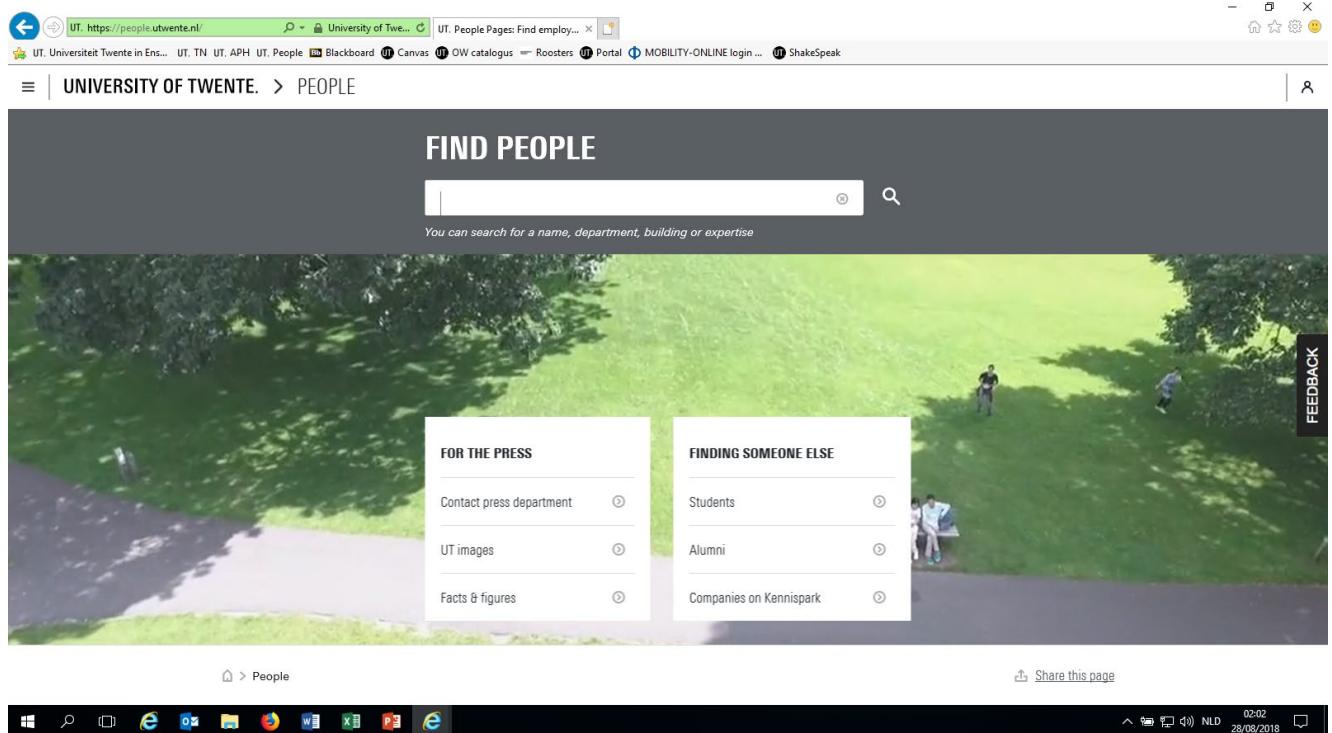
Check <https://googleapps.utwente.nl> and enter your student number and password, you will now have access to your mailbox. Fellow students' e-mail addresses are already added to your contact database.

For students the e-mail address is 'constructed' as follows: a.b.c.lastname@student.utwente.nl.

*Exercise: Send an e-mail to one of the students present, or whom you have met the other day. Is the name already present in the database? **Don't forget to log out !***

Using the UT People site: <https://people.utwente.nl/> you can find lecturers' e-mail addresses.

Note: staff will only communicate with you using the @utwente email address. Avoid using Hotmail and other accounts.



Network space

Many students use services like dropbox or google drive to store, backup or share files.

Old-fashioned paper mail

Important information is often sent by letter to the address you provided. Make sure this address (and your phone number, for that matter) is up to date. On the student portal (under student services) you can find more information about how to change your personal data (or use the following link: <http://www.utwente.nl/so/studentservices/en/>).

Wi-Fi on campus

The Wi-Fi on campus is provided by eduroam. The set-up manuals can be found at <https://www.utwente.nl/en/service-portal/hardware-software-network/network-eduroam-vpn-etc/wireless-network/eduroam>.