





Shape your future!

https://www.unitech-international.org/

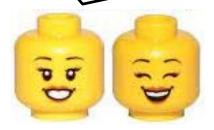




Are you...?

Eager to work abroad





















Ready to grow



Open-minded



Creative



Curious



Autonomous





Great! Because we are looking for students who...



Agenda

- 1. Become an engaged engineer for a better tomorrow
- 2. Accelerate your career and your international network
- 3. How does it work?



Part 1

Become an engaged engineer for a better tomorrow



0% of UNITECH students will have the same experience









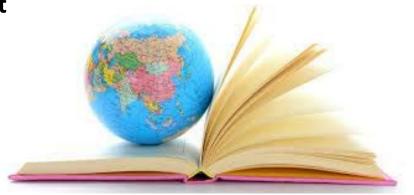
You will tailor your own boat!



1.1 - Become an engaged engineer for a better tomorrow

To change the world, you need to know it

- Traveling is one of the keys
- Studying abroad
- Working abroad (internship)



A full immersive experience!

(not just studying abroad)

Unitech is a life-changing experience



And the UNITECH journey goes further because of the companies involved



1.2 - Develop your personal leadership skills through extensive coaching

You will be in contact with the **companies** during:

Assessment Center

Internships



Networking events/ Careers opportunities

Corporate partners will see you already not as classic students, but also as potential colleagues

→ Work on real **study cases**, collaborative and **innovative projects** given by companies



1.3 - Change the world with your creative vision



The UNITECH Network has a vision

UNITECH partners organize challenges to find solutions for a better tomorrow. Example:

Carbon footprint challenge









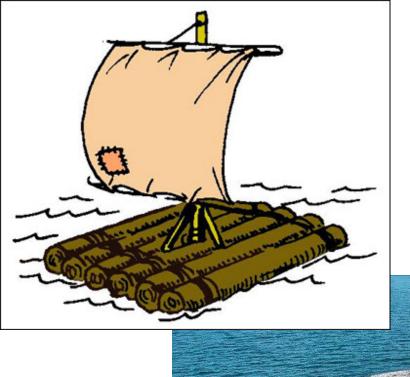




The companies expect the new generation to inspire them!

Part 2

Accelerate your career and your international network



Do you prefer a raft or a fast boat to start your career?

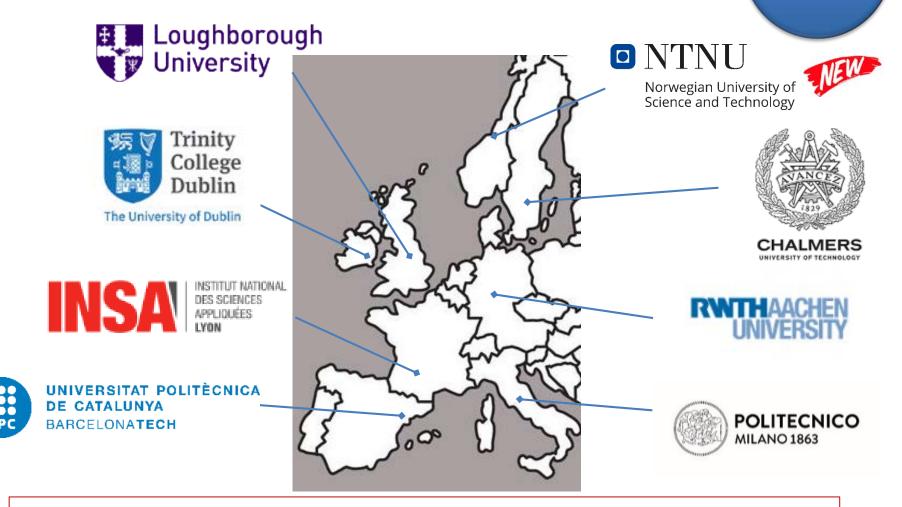




2.1 - The partners involved

Academic Exchange in a leading European university

Academic Partners



You will be **VIP** students in the other universities you will visit You are **special** and **unique** and this program will amplify that



2.1 - The partners involved Industrial institutions

Corporate Partners



Acce//eron

AIRBUS



























2.2 - Unitech is unlike anything else offered

A wide diversity of internships

- Mainly in **Europe** but not only...
- Technical engineering topics, but not only...
- Companies trust UNITECH students and give them a chance to create their own internship





Management is a big part of the program

- Get codes for the industrial world.
- Put them into practice!

International and diverse

- Lots of contacts with companies during the coaches weeks.
- You will go to 4-5 different countries during the year
- Join a wide active international network





Community spirit! 2.3 - Be part of an ecosystem:

A long-term network of "like-minded people"







A trampoline:

A lot of students find their 1st job inside of the network

Work with talented people from all over Europe on **innovative** topics



Verbatim from a student



Christina Aoun INSA Lyon 2022-23



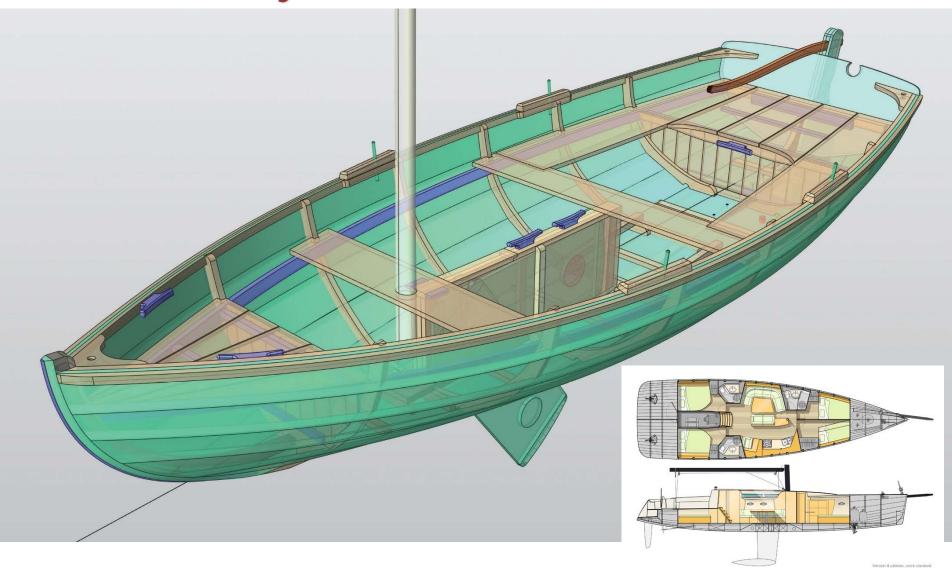
What UNITECH is gonna be like for you?

Part 3

How does it work?



We will give you the blueprints to build your own UNITECH boat





How the programme will develop you



- Test your strengths
- Enter the Programme

Assessment Centre

Start Up Week

- 7 days intensive Coaching
- Full group

- Study abroad
- Develop inter-cultural skills

Academic Exchange

Mid Term Week

- Real World Cases
- Interact with Corporate Partners
- Full group

 Challenging assignment in a Corporate Partner company

Work abroad

Internship

End of Year Module

- Revisit and refine skills
- Prepare for your career
- Full group



Internal rules for enrollment

- A proficient knowledge of English (spoken and written) is required
- Period of the academic exchange:
 - 1st or 2nd semester (depending on your department/faculty)
 - 1 semester or one year possible
- Possibility to do the internship the same year or the following year
- The UNITECH **internship** can be the same as your INSA internship or an additional one (for more flexibility on the topic)
- Year of departure depending on your department:

BS	GCU	GE	GEN	GI	GM	IF	SGM	TC
5 th	5 th	5 th	5 th	4 & 5	4* & 5	4 & 5	5 th	4 & 5

* Only S1, internship during the following year





UNITECH Requirements



Start-Up, Mid-Term, End of Year

Academic Exchange

At least 20 ECTS

Internship

At least one internship with one CP for at least 3 months (6 months are recommended)

Master's Diploma

UNITECH Fellowship

Once all UNITECH Credit requirements are fulfilled and you have obtained your home Masters Degree, you are eligible to receive the UNITECH Fellowship certificate.



Financial Support, Application and Selection



Financial Support

- UNITECH grant to cover travel costs (1000€)
- ERASMUS + grant
- AURA Region grant
- Paid internship at corporate partner
- Food and accommodation covered at all 3 modules
- No tuition fees to be paid at the partner university, fees paid at the home university.



Application and Selection

- 1. Apply at INSA for an exchange (MoveON)
 Thursday 16th, November + FDMI
- 2. Apply to UNITECH online latest Thursday 7th, December midnight
- 3. Pre-selection
 Based on: Grade average and finished courses,
 English level, experiences and motivation (by
 the home university) 15 candidates selected
- Assessment Centre (online)
 Thursday 8th, February (full day)
 10 students selected
- 5. Host University allocation End of March



INSA Application

You need to apply via MoveON for an exchange

- 2 wishes (not related to the UNITECH universities wishes)
- Tick the box UNITECH (considered as a 3rd wish)

You will have to pay the FDMI



Refer to your email for MoveON link



UNITECH Application

You will be asked to fill in the UNITECH online application with:

Note that they will be sent to the host universities for your potential acceptance, try to be as close as possible to the needs of your department.

- Essay questions in English
- Study plans for each of your three target universities (3 separate study plans)
- Curriculum vitae in **English** (PDF)
- Transcript of records in English (PDF) from the last 2 years



https://application.unitech.app



Application

Application for the program 2024/2025 opens on Monday 16th October

and closes Thursday 7th, December!

The application form takes a while, so make sure you have enough time!

Developing Tomorrow's Technology Leaders Today!
UNITECH: A network of professional possibilities



Are you the one for UNITECH?







Virtual Events - Inspiration Session

WHY JOIN UNITECH? INSPIRATION AND Q&A SESSION



Tuesday, October 24, 2023 18:00 - 19:00 CET Click here to join Passcode: 477308

From Learning to Leading

Join to hear UNITECH alumni speak about their experiences within the program and beyond

CET AGENDA

18:00 Opening

18:05 Coaching & Leadership

18:10 Exchange Experience

18:20 Internship Experience

18:30 Further Work Experience

18:40 Q&A

19:10 Wrap Up

19:15 Closing



Rojan Hashemi Chalmers Master's Student Host University: Politecnico di Milano UNITECH 2022



Maclove D Ohemeng
Graduate from
Loughborough University
Internship: Bühler
UNITECH 2020



Alessandro Simeoni Project Engineer Geberit UNITECH 2019

Join the Inspiration Session:

https://us06web.zoom.us

/j/89265563011

Meeting ID:

<u>892 6556 3011</u>

Passcode: 477308

