DTU – in the world and in Denmark

Lyngby campus
Risø campus
Other campus areas
Leiden Ranking 2013

DTU No. 1 among the Nordic countries

DTU No. 7 in Europe

DTU No. 45 in the world
DTU in the world

NORDIC FIVE TECH

NTNU – Trondheim Norwegian University of Science and Technology

Aalto University

CHALMERS

Rensselaer

TU/e

TUM

Ecole Polytechnique Fédérale de Lausanne

EuroTech Universities

Excellence in Science and Technology

Exchange agreements with > 250 universities
28 MSc programs at DTU – English-taught

• Advanced and Applied Chemistry
• Aquatic Science and Technology
• Architectural Engineering
• Biotechnology
• Chemical and Biochemical Engineering
• Civil Engineering
• Computer Science and Engineering
• Design and Innovation
• Digital Media Engineering
• Earth and Space Physics Engineering
• Electrical Engineering
• Engineering Acoustics
• Engineering Design and Applied Mechanics
• Engineering Management

• Environmental Engineering
• Food Technology
• Materials and Manufacturing Engineering
• Mathematical Modeling and Computation
• Medicine and Technology
• Petroleum Engineering
• Pharmaceutical Design and Engineering
• Photonics Engineering
• Physics and Nanotechnology
• Sustainable Energy
• Systems Biology
• Telecommunication
• Transportation and Logistics
• Wind Energy
What can DTU offer you?

✓ Hands on experience and access to world-class equipment and facilities
✓ Cooperation with industry
✓ A diverse international experience
✓ Introduction week and buddy support system
✓ Student Accommodation
✓ More than 500 courses in English
1:1 Programme

- DTU Environmental offers an elite 1:1 programme in Environmental Engineering in collaboration with EPFL
- 1 year at DTU and 1 year at EPFL
- Requirements regarding courses - make a study plan and get it accepted at both institutions
- An unique opportunity!

DTU Environment
Department of Environmental Engineering
What does DTU Environment have to offer?
- 4 research sections

- Residual Resource Engineering
- Environmental Chemistry
- Urban Water Engineering
- Water Resources Engineering

DTU Environment
Department of Environmental Engineering
Fantastic facilities
Many different laboratories
Good contact with the professors
Field trip with hands on experience
High academic level
One campus with 9,000 engineering students

DTU Environment
Department of Environmental Engineering
Current student - Adrien Liernur. BSc student from EPFL
Now enrolled in the 1:1 programme. What does he have to say?

About the learning process:
“The evaluation method based on continuous assignments creates a constant and dynamic learning process during the entire semester”

About the programme:
“I was interested in this special 1:1 program because it offers the opportunity to study in two top European technical universities and to learn knowledge from two different horizons in the environmental field where various different research is going on”

About the academic level:
“I was curious to explore new teaching and learning methods based on practical implication and group work. Finally, I can improve my English as all master courses are thought in English at DTU”

About the City:
“Copenhagen is really a multicultural city and DTU especially where students come from many different countries. Studying here offers then the possibility to meet people from everywhere which is a really interesting and enriching personal and professional experience”

DTU Environment
Department of Environmental Engineering
Who can enter the programme?

- Students who have successfully finished a BSc Eng degree in Environmental Engineering, Civil Engineering or Chemical Engineering at EPFL or DTU
- Are well-versed at the English Language and fulfill the language requirements of each partner institution
- Must meet the admission requirements of both institutions
- If accepted: A study plan must be approved by both institutions
Academic Year

September – December:
  Fall semester

February – June:
  Spring semester

January and June
  Intensive 3 week courses ECTS 5

July and August:
  Summer University ECTS 5

Introduction week for international students
  end January and August

Buddy programme
Application for Spring 2015

Application deadline November 1

By 1st December 2014 please:
Apply for accommodation

Introduction Week 2015:
End of January

Semester starts end of January till June 2015

Summer University available in July/August 2015
Are you interested? Come and talk to me or contact us!

- Contact the study leader Stefan Trapp – sttr@env.dtu.dk
- Or the Head of Studies Philip Binning – pjbi@env.dtu.dk
- Read more about the Department of Environmental Engineering: http://www.dtu.dk/english/Education/msc/Programmes/environmental_engineering