





Technical University of Denmark (DTU): GRADUATES (MASTER) OR STUDENTS WHO ARE SOON FINISHING THEIR MASTER STUDIES WITHIN THE **FOLLOWING:** 





https://goo.gl/Etac7w

## Technical University of Denmark (DTU)

Start your career at the Technical University of Denmark – and create superior technology and welfare for the benefit of society

### Leading international research

Technical University of Denmark (DTU) is one of foremost technical universities in Europe and has some of the best research facilities in the world. This leading position must be maintained by continually attracting the best researchers and students from all over the world. DTU is comprised of 10,300 students and 5,800 employees. More than 40% of our total scientific staff of highly qualified researchers comes from international backgrounds.



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#### Research Career

At DTU, we have internationally Elite Researchers within many areas of research. As a PhD student or young researcher, you become part of an exciting academic environment and will participate in a group of talented, experienced, and dedicated colleagues. Traveling, guest lectures and conferences will be a natural part of your working day. You will be prepared to compete for a career at a high international level.

It is of great importance, that our PhD program is of international standing and we focus on making our study and research environment attractive for PhD students.

### **Jobs**

We are constantly looking for PhD students and young researchers in many different areas research. On www.career.dtu.dk you can learn more about DTU, and find available jobs. You can also create a job agent and get updated information when there is a job in your particular area of interest. You are always welcome to contact us, if you have questions.

DTU has sent me the following information regarding the candidates they are looking for:

Graduates (Master) or students who are soon finishing their

master studies within the following:

Biotechnology

Civil engineering

Chemistry

Chemical and biochemical engineering

Communications technology

Electrical engineering

**Energy conversion** 

Environmental engineering

Food science

Informatics

Life science

**Mathematics** 

Mechanical engineering

Micro- and nanotechnology

**Physics** 

Space science

**Transport** 

Veterinary science

Wind energy

INTERESTED? PLEASE CONTACT US: Sine Rosholm Rasmussen <a href="mailto:srr@workindenmark.dk">srr@workindenmark.dk</a> Dawid Sebastian Andersen dasea@adm.dtu.dk

and we can arrange an interview during the Nordic-Baltic Jobday.