



Guide to engineering students SDU Jobbank - Get Started



Engineering Students

SDU Jobbank - Get Started

SDU Jobbank - a job and project site

SDU Jobbank is a job and project site for students and recent graduates from SDU. SDU Jobbank is a collaboration between the University of Southern Denmark and Graduateland ApS. SDU Jobbank is part of the Graduateland network - a network of career sites for students and graduates across universities and interest groups nationally and internationally.

As a student, you can get in touch with companies about study jobs, projects, theses, bachelor's projects, graduate projects, internships, full-time jobs, graduate programs and much more.

With a profile at SDU Jobbank - and a job agent - you will get notifications when there are entries that match your profile - or you can just search broadly at SDU Jobbank.

SDU Jobbank contains many facilities that can support you in your career, e.g. career guide, CV template, events, LIVE chat with companies, etc.

Create your profile now at jobbank.sdu.dk - and get started exploring your options.



Internships, projects and thesis at Blackboard

From January 2020, all announcements from companies about internships, projects and theses will be online in SDU Jobbank.

At Blackboard you can see the posts that target your education - but only posts located in Denmark. They are selected on the basis of the project categories that the companies put into the posts. On the next page you can see the connection between the project categories and your education.

You will of course also be able to use the categories when you are looking for projects, internships and special-ties directly at SDU Jobbank, here you must tick the relevant categories for "I'm competent in". Here you will also be able to apply for international projects, internships and theses.

Read more about SDU Jobbank at TEK: sdu.dk/TEK/jobbank

Engineering programmes	Architecture & Construction	Biology, Biotech & Biochemistry	Business , Strategy & Innovation	Electro-technology	IT & software	Chemistry	Climate, Environment & Sustainability	Creative & design	Mechanics & Robotics	Mathematics & Phycis	Medicine & Health	Oil, Gas & Energy	Operations	Supply Chain & logistics	Education & Training
Bachelor & MSc in Engineering															
Electronics				\bigotimes											
Energy Technology				\otimes								\otimes		Щ	
Physics and Technology										\otimes					
Engineering, Innovation and Business			\otimes												
Chemistry and Biotechnology		\otimes				\otimes									
Structural Engineering*	\otimes								\otimes						
Game Development and Learning Technology					\otimes				\otimes						\otimes
Mechatronics				\otimes					\otimes						
Environmental Engineering*							\otimes								
Operations Management*													\otimes	\otimes	
Product Development and Innovation			\otimes					\otimes							
Robot Systems									\otimes						
Software Engineering					\otimes										
Welfare Technology									\otimes		\otimes				
Bachelor of Engineering															
Civil Engineering	\otimes														
Electronics				\otimes											
Electrical Energy Technology				\otimes								\otimes			
Global Management and Manufacturing													\otimes	\otimes	
Integrated Design			\otimes					\otimes	\otimes						
Chemical Engineering		\otimes				\otimes									
Mechanical Engineering									\otimes						
Mechatronics				\otimes					\otimes						
Manufacturing Engineering and Management													\otimes	\otimes	
Robot Systems									\otimes						
Software Technology					\otimes										

^{*} Only Master of Science in Engineering