



FACULTY OF ENGINEERING  
CHRISTIAN-ALBRECHTS-UNIVERSITY KIEL

Internationally competitive  
Masters degree (M.Sc.) in Materials  
Science and Engineering from the  
University of Kiel, Germany

EUROPE IS FUTURE



# M.Sc. MATERIALS SCIENCE

## We offer

2-year Masters program with M.Sc.  
degree in Materials Science and  
Engineering.

All teaching in English.

Participation in modern materials  
research including semiconductor  
technology, ionics, polymers and  
microstructure analysis.

Thesis work in cooperation with  
industry or large research facilities,  
e.g. Fraunhofer-Institute for Silicon  
Technology (ISIT) or GKSS Research  
Center.

Training on state-of-the-art  
laboratory instrumentation.

Financial support program for  
qualified students. Scholarships  
from the city of Kiel are available.

Opportunity to join a Ph.D.  
program after graduation.

## You contribute

An excellent Bachelors degree  
(Dipl. Ing. (FH) or equivalent) in  
materials science, physics,  
chemistry, electrical engineering,  
mechanical engineering,  
mineralogy or related fields.

Sufficient English language skills  
to understand lectures and to  
write papers. A TOEFL test is  
required.

An interest in German language  
and culture.

## Contact and Applications

Faculty of Engineering

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