PFH Private University of Applied Sciences Göttingen

PFH Hansecampus Stade

About this organisation

Machine translation

This organisation has been machine-translated based on data provided in German.

The PFH is a state-recognised and accredited university currently offering 24 degree programmes in Management, Technology, Business/Psychology, Healthcare Technology and Law. The practice-integrated, technological composite materials / composites degree programmes are offered at the PFH Hanse Campus Stade in the immediate vicinity of the CFK Valley competence network. The latest developments are incorporated into the courses.

ASIIN and EUR-ACE accredited Bachelor's and Master's degree programmes, as well as continuing education courses in composites in German and English. The campus building is located at the centre of one of the largest European networks for fibre composite technology. Strong partner companies from industry support research and teaching. The degree programmes are characterised by the permanent integration of theory and practice. Small learning groups and individualised support ensure the success of your studies.

Airbusstraße 6
21684 Stade
Lower Saxony
Germany
www.pfh.de/studium/campusorte/stade.html

Organisation type
University or higher education institution

Sectors

Employees
50 up to 249

Turnover
n/a

Funding
n/a

Main areas covered	Composite materials/CFRP degree programmes, Composites training
Infrastructure	Tensile testing machine, Climate test chamber, Servo-hydraulic hydropulser, Aramis
Certifications	Science Council, ASIIN, EUR-ACE, ENAEE
Keywords	
Memberships	

PFH Private University of Applied Sciences Göttingen

PFH Hansecampus Stade

Overview of lightweighting expertise

Machine translation

This organisation has been machine-translated based on data provided in German.

	Research	Development	Manufacturing & Supply
Offer			
Products Materials	✓	✓	
Services & consulting Training, Consulting, HR services, Technology transfer	✓	✓	✓
Field of technology			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & automation			
Recycling technologies			
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			

PFH Private University of Applied Sciences Göttingen
PFH Hansecampus Stade

Overview of lightweighting expertise

Machine translation

This organisation has been machine-translated based on data provided in German.

	Research	Development	Manufacturing & Supply
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres Aramid fibres, Basalt fibres, Carbon fibres	✓	✓	
Functional materials			
Metals			
Plastics Thermoset plastics, Elastomers, Thermoplastics	✓	✓	
Structural ceramics			
(Technical) textiles			

Contacts

Machine translation

This organisation has been machine-translated based on data provided in German.

PFH Private University of Applied Sciences Göttingen

PFH Hansecampus Stade

Contacts

Ms Peggy Repenning

Vice Chancellor, Head of PFH Hansecampus

repenning@pfh.de