



## YOUR BENEFITS AT A GLANCE

- ››› Ongoing professional development
- ››› Course contents ready for implementation in your current job
- ››› Minimal classroom-based education promotes work/life balance and learning
- ››› Up-to-date Fraunhofer research knowledge integrated into business practice
- ››› New career opportunities with recognized qualifications
- ››› Advanced access to new technologies
- ››› Tools to develop new products, processes and services
- ››› Competitive advantage through Fraunhofer-Gesellschaft networks



## ADVANCED TRAINING WITH FRAUNHOFER

If you have any queries or require further information about any of our programs, do not hesitate to contact the Fraunhofer Academy team: Dr. Roman Götter, Martin Fischer, Ingrid Breitenberger, Kerstin Dübner-Gee, Lisa Eifert, Jutta Haubenreich, Sarah Lechner, Eva Poxleitner, Armin Ritter, Manuel Smid, Karla Sosa and Clara Tu.

### Customized training

In preparing our qualification programs, we tailor the content of our training courses to meet your company's specific needs. This means your employees benefit from a uniform understanding of all the topics you consider most important. Customized training and development: the flexible path to qualifications.

### You can contact us

- by email: [academy@fraunhofer.de](mailto:academy@fraunhofer.de)
- by visiting our website at

[www.academy.fraunhofer.de](http://www.academy.fraunhofer.de)



# COURSES AT THE FRAUNHOFER ACADEMY

CHOOSE FROM FIVE THEMATIC AREAS



## ADVANCED TRAINING – THE FRAUNHOFER APPROACH

The Fraunhofer Academy is the Fraunhofer-Gesellschaft's specialist provider of continuing education and part-time training for people in employment. It was founded in 2006 to promote the transfer of knowledge from Fraunhofer institutes' research to private companies. Through a range of training programs, the Fraunhofer Academy passes current research knowledge and expertise of the Fraunhofer institutes on to private sector business enterprises seeking to provide their employees with the best possible qualifications. After all, applied research is only useful if new research finds its way into industry and is then turned into innovations. This is the only way companies can remain competitive in the global market.

Employees of technology oriented companies can choose between part-time study programs, certificate courses and multi-day seminars.

The Fraunhofer Academy's continuing education portfolio is divided into five topic areas: technology and innovation, energy and sustainability, information and communication, manufacturing and testing technology, and logistics and production.

Create the foundation for your next career move!

Best wishes,  
Dr. Roman Götter, Managing Director of the Fraunhofer Academy

### TECHNOLOGY AND INNOVATION

Executive MBA from RWTH Aachen University  
Intellectual Capital Statement – Made in Germany\*  
Chief Technology Manager



### ENERGY AND SUSTAINABILITY

Master Online Photovoltaics\*  
infernum – interdisciplinary distance learning program for environmental sciences  
University Qualification in Environmental Management  
MASTER:ONLINE Building Physics  
Online M.Sc. Wind Energy Systems\*  
Data analysis and forecasting  
Solar Energy Engineering\*  
Energy System Technology  
Electromobility



### MANUFACTURING AND TESTING TECHNOLOGY

Master Automotive Production Engineering  
Fiber Composite Technology\*  
Industrial Adhesive Bonding Technology\*  
Non-destructive Testing  
Joining Technology in Electronics  
Cleaning Technology



### INFORMATION AND COMMUNICATION

Master Software Engineering for Embedded Systems\*  
Software Architecture  
TeleTrusT Information Security Professional (T.I.S.P.)  
Usability Engineer  
Roberta® Teacher Training  
Requirements Engineering  
Data Scientist Training Series\*



### LOGISTICS AND PRODUCTION

Diploma in Supply Chain and Logistics Management (DAS)  
MASTER:ONLINE in Logistics Management  
Bachelor of Science in Logistics Management  
Value Stream Engineering  
Lean Logistics  
Master Industrial Production Management  
Inventory Management  
Variation Management  
Product Lifecycle Management



\*Programs available in English