



Fraunhofer Institute for
Organic Electronics, Electron Beam
and Plasma Technology FEP

Do you want to invent the future?
Then get in touch with us!

Cutting-edge research
needs cutting-edge
people.

The future is made by Fraunhofer.

Cutting-edge research needs cutting-edge people. This is why we offer our more than 29,000 employees at our current 75 institutes and research facilities more than just a working environment equipped with first-class technology.

Excellent training opportunities, sufficient freedom in the implementation of creative ideas, tolerance in practice and practical work not only ensure the best employees, but have also made us one of the most popular employers in Germany.

Together, we achieve an annual research volume of more than 2.8 billion euros. More than 2.4 billion euros of this is spent on contract research. More than 70 percent is generated with contracts from industry and with publicly financed research projects, and almost 30 percent is provided by the federal and state governments as basic funding.



Your career at Fraunhofer.

If you are or have been studying natural sciences, technology or engineering, then you have come to the right place. But there is also a need for other subjects at the Fraunhofer-Gesellschaft – provided your heart beats for application-oriented research and you have the curiosity and ability to work independently. Whatever your field of study, we offer you the opportunity to qualify for responsible work in industry or science.

We look forward to receiving your application!

How do I get to Fraunhofer?

There are different ways to start at Fraunhofer:

- Holiday work
- Student internship
- Vocational training
- Compulsory traineeship or student assistant activity
- Bachelor's, master's and diploma theses up to and including doctoral studies
- Direct entry as a scientist or as a manager

Your way to Fraunhofer FEP.

You want to invent the future with us?

On this website you will find suitable job offers and further information on what we are researching.

We look forward to receiving your (unsolicited) application via our online applicant management system:



www.fep.fraunhofer.de/career

About us

The Fraunhofer Institute for Organic Electronics, Electron Beam and Plasma Technology FEP works on innovative solutions in the fields of vacuum coating, surface treatment as well as organic semiconductors. The core competencies electron beam technologies, roll-to-roll technology, plasma-activated large-area and precision coating as well as technologies for organic electronics and IC design provide a basis for these activities.

Thus, Fraunhofer FEP offers a wide range of possibilities for research, development and pilot production, especially for the processing, sterilization, structuring and refining of surfaces as well as OLED microdisplays, sensors, optical filters and flexible OLED lighting. Our aim is to seize the innovation potential of the electron beam, plasma technology and organic electronics for new production processes and devices and to make it available for our customers.

Good reasons to get to Fraunhofer.

We offer our employees the opportunity for professional and personal development for demanding positions at our institutes, at universities as well as in business and society. Due to the practical training and experience at our institutes, we offer students excellent entry and development opportunities in companies.

Beyond that we offer you:

- Exciting and challenging fields of work in applied research
- Practical projects
- Close cooperation with science, industry and politics
- Many interesting further education offers and mentoring programs
- Work-life balance
- Parent-child offices
- Attractive social benefits, etc.

Conclusion

The Fraunhofer career springboard gives you excellent qualifications and an excellent start to a career in science and business.



Contact

Anke Gottlöber
Human Resources Development
Phone +49 351 2586-403
recruiting@fep.fraunhofer.de

Fraunhofer FEP
Winterbergstraße 28
01277 Dresden, Germany
www.fep.fraunhofer.de



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