

**GERMAN-ISRAELI PARTNERSHIP –  
INTERNATIONAL SCIENCE CAMPUS  
FOR WOMEN 2018**

IS IT POSSIBLE TO CONNECT ISRAEL'S NEXT  
GENERATION OF FEMALE SCIENTISTS WITH  
FRAUNHOFER?

**YES.**

Fraunhofer offers a workshop in Germany  
to learn how to build a successful  
international research career in science.

**APPLY NOW!**





### **Are you a female student or a graduate and interested in a career in research?**

The International Science Campus brings together female STEM students and young scientists from Israel and Germany. Throughout your one-week stay you will meet the leading researchers from different Fraunhofer institutes. Learn about hot research topics and acquire tools for building a successful career path. You will get free flights and accommodation in Germany.

Participating in the multi-day science campus will give you deep insights into research work and provide you with valuable offers to enhance your personal and professional skills. You will learn more about your own creativity and strengths, and how to use them in application-oriented research. In selected seminars, workshops and lectures you will be able to establish contacts for your future career. If you aspire to a leading position in science and research, this event is the right choice for you.

#### **Schedule 2018**

Sunday, March 11: Flight from Israel to Germany, Frankfurt am Main, transfer to accommodation  
Monday through Thursday, March 12-15: Visit Fraunhofer Institutes in the digital center of Germany - Darmstadt  
Friday, March 16: Flight back from Germany, Frankfurt am Main to Israel

### **Why to apply**

The program provides a unique opportunity to forge personal and professional relationships.

Participants will:

- acquire priceless applied research workshop and management training experience
- meet Fraunhofer experts from different Institutes
- learn how to acquire top postdoctoral and other positions
- free flights and accommodation

### **About Fraunhofer**

Fraunhofer is Europe's largest application-oriented research organization. Our research efforts are geared entirely to people's needs: health, security, communication, energy and the environment. As a result, the work undertaken by our researchers and developers has a significant impact on people's lives. We are creative. We shape technology. We design products. We improve methods and techniques. We open up new vistas. In short, we forge the future.

### **How to apply**

Register online under

**[www.sit.fraunhofer.de/science-campus](http://www.sit.fraunhofer.de/science-campus)**

All applications are subject to review. We will inform you if your application has been successful by January 19, 2018.

### **Contact**

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