SCHOTT AG Hattenbergstrasse 10 55122 Mainz Germany Phone +49 (0)6131/66-0 Fax +49 (0)6131/66-2000 www.schott.com/graduates

Follow us on:

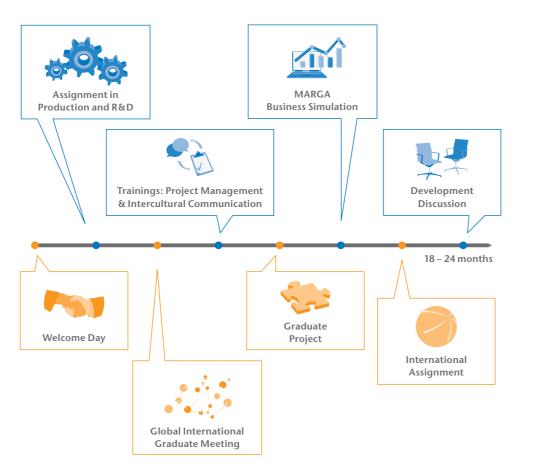






Milestones of the International **Graduate Program**

Networking



Five Reasons, why you should decide to team up with SCHOTT

- 1. Join an international organization with the opportunity to gain experience abroad
- 2. Benefit from SCHOTT's focus on the development and creativity of our employees
- 3. Be part of our relentless strive for high-tech and innovative solutions
- 4. Enjoy our friendly, open and constructive working environment
- 5. Rely on our advanced environmental and social policies



"The International Graduate Program is a wonderful opportunity to launch your career. Come join a great group of professionals and start your career with us!"

Claudia Merten | Coordinator SCHOTT International Graduate Program







SCHOTT is a leading international technology group in the areas of specialty glass and glass-ceramics. With more than 130 years of outstanding development, materials and technology expertise we offer a broad portfolio of high-quality products and intelligent solutions that contribute to our customers' success.

At SCHOTT, it doesn't matter where you work because you will find a professional working environment and passion for innovative technology everywhere you look. At the same time, we do not lose sight of our employees and offer them a multifaceted and exciting range of work assignments in a collaborative atmosphere. These are decisive success factors for SCHOTT and we welcome you to join our international team.

Facts & Figures



More than
100 international
CSR activities



More than 3,000 patents worldwide

Production sites

and sales offices

R&D

investment

of about

million Euro

in 33 countries



וסומוסוסו

More than

15,000

employees

worldwide

The Carl Zeiss foundation donates more than 50 scholarships for PhD students a year

Who we are looking for

SCHOTT offers a full-time opportunity for an interesting and challenging career start. We are looking for graduates who can meet our high expectations. To be successful, you should have the following qualifications:

Minimum bachelor degree with above-average grades in the fields of:

- Engineering (particularly mechanical engineering, electrical engineering, industrial engineering)
- Business administration
- Natural sciences (particularly physics, chemistry) or similar subjects

Relevant professional experience through various internships and/or job training.

International experience

through previous work experience, internships, or stays abroad.

A very good command of English

and knowledge of another foreign language is preferred.

A readiness

for continuous personal and professional development.

Geographical flexibility

global thinking and ability to work effectively across cultures.

Strong communication

and teamworking skills.

Your path to success



- Job Interview: March / April or September / October
- Assessment Center: April / May or October/November
- Program start: December 1st or June 1st
 Duration: 18 24 months

Please check for our open position in February/August and apply online.