



Key Features

- Highly **practical** and **realistic**: the content focuses on the essential aspects of day-to-day work at a solar company or in related industries.
- **Efficient**: focus on participants and target markets; content is tailored to provide participants with useful and relevant information. The events are designed with specific objectives in mind: around 15 pre-qualified participants ensure a diverse group composition and excellent networking opportunities.
- **Concise**, vivid, **well-structured**, highly understandable and aligned with the necessary training materials, presentations, and documentation

Qualification

- **Certified**: award of a certificate accredited by SRH (eq. to 5 ECTS credits for students); instruction provided by experienced lecturers from academia and industry, focusing on competence development and enhancing employee performance
- Strong proximity to **renowned companies** in the solar industry: potential for mentoring and partnership

Course Fee

- €900 incl. VAT. Partial scholarships and installment payments are available in certain cases. 50% discount for online participants

In cooperation with:



Any questions?

Please contact the course coordinator for further information:

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<https://www.srh-university.de/en/short-courses/solar-winter-school/e/>
www.gsan.solar

srh



Berlin University of Applied Sciences

**Intensive Short Course:
SRH-Certified Solar
Employee**

**8th Solar Winter School
POWER ON! 2027
at SRH Berlin (hybrid)**

Education „SRH-Certified Solar Employee“ at a Glance.

Total Time Commitment

- Approximately 6 weeks
- 2 weeks of individual online preparation with tutors
- Two-week training course with a practical focus – in Berlin (Germany) or online
- Internship of at least half a week at a German or international solar company (optional)
- Upon completion: 2 months of online follow-up support, assistance with networking, and knowledge exchange

— 31 March – 13 April, 2027

- Please note that another training track is being offered during the same period: “**SRH-certified Solar Entrepreneur**”. This focuses on developing the skills required to operate independently as an entrepreneur in the solar energy sector. Please feel free to contact us for further information.

Admission Requirements

- Individuals with a background in engineering, business administration, or commerce
- Professionals working in solar companies or freelancers in the solar sector, renewable energy students, and university graduates
- Sufficient English language skills
- Letter of motivation and CV, followed by an interview with representatives from SRH Berlin University and a solar company acting as a mentor

Deepen your Expertise in the Photovoltaic Business

Developed by industry experts, this six-week course (conducted in English) equips professionals with backgrounds in engineering, business administration, or commerce with the qualifications needed for a **career in national and international companies** within the **photovoltaic sector**. This practice-oriented training program focuses on imparting applied knowledge and offers you the following benefits:

- networking with experts from industry and academia
- expanding your practical skills relevant to business and the industry
- enhancing your international career prospects in both emerging and established markets

The global solar energy industry has grown exponentially and is recording high revenues worldwide. Skilled professionals with industry experience are highly sought-after candidates, as international companies look to expand their operations into emerging markets.

Together with recognized lecturers active in the solar sector, SRH Berlin University of Applied Sciences provides you with the fundamental knowledge and industry contacts needed for a **successful career in the solar industry**. We look forward to welcoming you to Germany early next year.



Course Content

- **Online preparatory course** covering technical fundamentals (technical terminology, PV system design, yield calculation, economic analysis) and business administration (marketing and sales, company structure, corporate identity and internal processes, international trade and general business management, fundamentals of office and field operations)
- In Berlin or online, participants consolidate and deepen the **technical knowledge** acquired in the online preparatory course through: practice-oriented systems engineering; hands-on system simulation and cost analysis using software; discussions on the quality and cost of PV system components available on the market; and procedures for installation, commissioning, and maintenance.
- Furthermore, participants broaden their understanding of **daily business operations**: effective business communication with international partners and clients, business development, innovative corporate culture, teamwork, business etiquette, consumer service and after-sales support, procurement, quality control, an overview of management accounting (controlling), warehousing, supply chain management, and aspects of finance and banking.
- Excursions to production facilities in Berlin
- Extracurricular cultural programme
- Optional: On-site cooperation with (German and international) partner companies (**short internship**)
- Online follow-up: forum and discussion platform, networking