

## "RENEWABLES BUSINESS" SEMINAR PROGRAMME SUMMER SEMESTER 2023

## Intensive Short Course: 8<sup>th</sup> Solar Summer Team-up!

At SRH (incl. Intersolar Europe)

Team up with us this year in June, and become member of "The international Solar Employee/Entrepreneur (TiSE/E)" family. The enjoyable, team-oriented and dynamic tech-business training and networking format complements our highly acknowledged Solar Winter School courses "SRH-certified Solar Entrepreneur" and "SRH-certified Solar Employee". Divided into **5 individual modules**, lasting up to 2.5 weeks, this seminar will be held **in several locations in Southern and Eastern Germany** (incl. the INTERSOLAR Europe 2023/The Smarter E tradeshow in Munich, manufacturer and project sites, and our campus in Berlin). Feel free to register according to your requirements and at your convenience. Please note that we place this year emphasis on PV-hybrid systems and mini-grids! All classes and visits will be offered on-site and virtually face-to-face via Zoom and other media! The intention of the Solar Summer School event is to:

- join with our certified "Solar Entrepreneurs" and "Solar Employees" from previous winters and introduce new members to our team and network
- create concrete projects and business cases, foster capacity building in attractive solar markets and establish collaboration
- do intensive networking and touch base with important solar industry partners
- delve into the design and installation of PV off- and on-grid systems based on state-of-the-art industry know-how and technology
- give 1:1 training and briefings corresponding to your needs.



## EDUCATION "8<sup>TH</sup> SOLAR SUMMER TEAM-UP! AT SRH" AT A GLANCE

Total Commitment	— 5 weeks or less
	— 1-2 weeks personal online preparation
	— 2.5 weeks training with focus on practice, site-visits and networking in Berlin, and other German places
	— minimum 2 months online follow-up and networking support
Course Duration in Berlin	— June 7 - June 24, 2023
Admission Requirements	— Individuals with engineering, business, renewable energies or commercial background
	— Working professionals employed in a solar company or freelancing in the solar field, students and recent graduates
	— Sufficient English language skills
	— Letter of motivation and CV, which will be followed by a Skype inter- view with representatives of the SRH Berlin University
Course Content	— Module M1 at home: Online training preparation course (appr. 20- 25 hours workload, learning on-demand with its own certificate) with foundational information regarding societal tasks and challenges, fundamentals of technology (e.g. technical terminology, PV systems design) and business (marketing and sales, customer segments,
	financing, business modelling) – <i>from May 8, 2023   120.00 € incl. tax</i>



## **Course Content (continued)**

— Module M2 in Berlin: Teaming-up, projects talk, solar company visits, specific and personal experts training I (3.5 course days) with briefings on concrete projects, business creation, system lay-out and design, components hands-on, professional marketing and sales organization and industry networking

- June 7 - June 10, 2023 | 170.00 € incl. tax

— Module M3 in Bavaria and Berlin: Hands-on system design and technology at several solar industry guest hosts ("tech dive") (2.5 course days) with teaming-up, intensive training on the professional selection, system configuration and installation of solar components – June 12, 17 and 19, 2023 | 160.00 € incl. tax

— Module M4 in Bavaria: Visit to INTERSOLAR Europe 2023/The Smarter E trade show, with side events and project talks (2.5 course days): introduction to reputable solar companies and partners, guidance, personal and project talks, business matchmaking and market research, recreation – June 14 - June 16, 2023 / 130.00 € incl. tax

— Module M5 in Berlin: Teaming-up, projects talk, specific and personal experts training II (3.5 course days): intensive training on system planning and operation, optimized system dimensioning, installation hands-on, agreements on concrete projects, professional marketing/sales and networking, cultural event – June 21 - June 24, 2023 / 170.00 € incl. tax

- Extracurricular cultural programme in Berlin and Munich

- Online follow-up: Forum and discussion board, network development

— Efficient package prices: M1-M5: 660.00 € (best value), M2-M5: 580.00 €, M1+M2+M4+M5: 550.00 €, M1/M2+M3+M5: 440.00 €



Features	— Highly <b>practical</b> and <b>realistic</b> : the effective content targets the relevant essentials needed in everyday professional practice in the solar industry field
	<b>— Efficient</b> : focus on the participants/target markets, content is tailo- red to provide participants with useful and relevant information. Clas- ses will be goal-oriented: optimized team-building of pre-qualified indi- viduals ensure a comprehensive group and networking potential.
	— <b>Concise</b> , descriptive, <b>well-organized</b> , very understandable and fo- cused on essential needs; extensive course documentation
Qualification	<b>— Certified</b> : award of a certificate accredited by SRH (eq. 3-5 ECTS credit points for students), experienced instructors from the academic and professional sectors
	— Strong proximity to <b>reputable companies</b> in the solar industry: men- toring and partnership potential
Course Fee	— Please refer to fares for <b>single modules</b> or <b>packages</b> on pages be- fore. Complete course fee: 660.00 € incl. tax. A partial scholarship of up to 200.00 €, local travel support and payment in two increments are possible in certain cases, 50% off for virtual face-to-face participation, <u>see registration form.</u>

Please contact the course coordinator for further information: Matthias Raab raab@pv-pa.com Tel. +49-162-8002010 www.srh-berlin.de/short-courses

**In cooperation with:** International Institute of Sustainability Management (IISM) at SRH Berlin University PV-Projects Agency - Berlin



Projects for Sustainable Development – Global Marketing of Photovoltaics