

# GSAN's first International Sustainable Water Business Training Week



Berlin University  
of Applied Sciences



**GSAN**  
German Solar  
Academy Network  
Solar Energy Capacity Building

## GSAN-iSWB2025 #1 at SRH Berlin + online

New format! – **24<sup>th</sup> to 30<sup>th</sup> March 2025**

...in the context of 7<sup>th</sup> Solar Winter School PV RIGHT AHEAD 2025, **new SRH campus**

Training Organization:



Projects for Sustainable Development -  
Global Marketing of Photovoltaics



INSTITUTE OF APPLIED RESOURCE STRATEGIES

Incl. Water Tradeshow  
and Site Visits:

TAUSEND WASSER  
26. + 27. März 2025 **STATION-Berlin**

We look forward to a great  
Event and Time together !

Info and Registration

raab@pv-pa.com  
www.gsan.solar





# GSAN international Sustainable Water Business Training Week

GSAN-iSWB2025 #1 at SRH Berlin + online



**6.5 joyful training days with loads of networking, great learning, fun and fresh new insights...**

**incl. hands-on exercises, excursions, cultural program, training hand-outs, university certificate (3ECTS) and post-seminar guidance**

The technology sector for sustainable water management faces many challenges - political, ecological and social.

We want to discuss economical feasible and sustainable practices that lead to adequate technical/managerial solutions.

Based on theoretical learning and discussion in class, and accompanied by various hands-on activities, industry dialogue, site-visits and work-shops, our valued international trainees will get the chance to gather practical engineering knowledge.

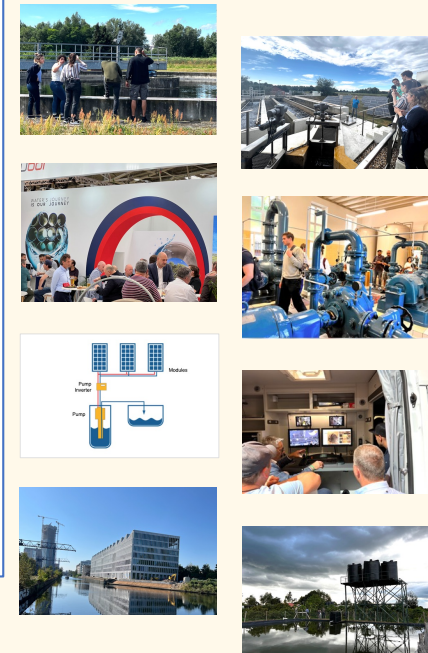
In our short course we will dynamically – and very team-oriented – address topics like:

Innovative Technologies and Trends – Rural Water Supply – Water-Energy-Food – Solar Irrigation – Pumping Technologies – Rain Water Harvesting – Water Storage – Water Conservation and Protection Strategies and Measures – Municipal Water Supply and Sewage Water Treatment – Integrated River Basin Management – Potable Water Production from Small to Big Scale – Water Purification Methods – Ground Water Exploration and Well-building – Fertilizer/Nutrient Recovery from Sewage Water – Artificial Wetlands – Combined Natural Engineered Systems – Ecological Sanitation – Water Chemistry and Analytics – Water Quality Standards

**Guided tour to water industry tradeshow TAUSENDWASSER** <https://www.messe-tausendwasser.de>

Company staff 450 EUR, Freelance 350 EUR, Student 280 EUR, SRH Student 220 EUR, incl. tax; Early Bird till 20<sup>th</sup> December 2024!  
group tickets available! **Online participation: 30% off ! Contact: [training@gsan.solar](mailto:training@gsan.solar) or [raab@pv-pa.com](mailto:raab@pv-pa.com)**

[www.srh-berlin.de/en/short-courses/](http://www.srh-berlin.de/en/short-courses/); [www.linkedin.com/company/gsan-german-solar-academy-network/](https://www.linkedin.com/company/gsan-german-solar-academy-network/); [www.gsan.solar](http://www.gsan.solar);  
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Develop your understanding in the sustainable water management and engineering field, learn about green technologies, join our great academic network, get first-hand market info, meet like-minded people, do the matchmaking with the German and international industry !!



TAUSENDWASSER

