SUN-2C

Solar Energy for Buildings: From Components to Cities

When:
Intensive week from 2nd to 6th of November 2026
Virtual component from 9th to 14th of November 2026
Where: Intensive week in Saint-Gervais - PlanB Living
Registration: please fill out this form before 12:00 p.m. on September 1, 2026 : link

The SUN2C Summer School focuses on the technical applications of solar energy and the role of solar technologies in supporting the decarbonization of the energy sector. It promotes knowledge sharing and the latest advances in solar energy conversion, innovative integration solutions for various environments, and the design of solar-integrated buildings and urban developments.

INTENSIVE WEEK at Saint Gervais from 2nd to 6th of November 2026

- Arrival on the 2nd of November to Saint Gervais morning
- 2nd – 6th of November: week at Saint Gervais, shared with international scientists (courses, applied lectures and workshop)
- 6th of November: travel back

VIRTUAL COMPONENT from 9th to 14th of November 2026

- Presentation of City Energy Analyst (CEA) tool and training (starting during intensive week)
- Case study done by each group of participants (4 to 5 participants per group)
- On-line final presentation of the projects

The thematic school will include a balanced mix of plenary sessions and interactive scientific workshops.

More information: here
Contact: scientific-school.solar-academy@univ-savoie.fr



