

#Solar4Future+

#Solar4Future+: Preparing Universities to Cooperate with Secondary School Students.

Erasmus+ project “#Solar4Future+” aims to incorporate STEAM in climate change, deploying Community Science Projects (CSP) to fight against climate change effectively, inclusively, and cooperatively with six international actors across Europe. The project puts specific emphasis on solar energy, which is one of the most effective methods of combating climate change.



The kick-off meeting of the project took place in Riga, Latvia, on the 27th and 28th of March 2025. The event was hosted by Riga Technical University and brought together 14 participants representing six partner institutions across Europe:

- **Riga Technical University** (*Riga, Latvia*)
- **I.I.S.S. Federico II Stupor Mundi** (*Corato, Italy*)
- **Ceip San Isidro Labrador** (*Cuevas del Campo, Spain*)
- **Colegiul National Pedagogic Stefan Cel Mare** (*Bacău, Romania*)
- **İnovasyon Ve Dijital Gelişim Derneği – IDDA** (*Eskişehir, Turkey*)
- **Srednja škola Metković** (*Metković, Croatia*)
- First day of the meeting focused on the presentation of lesson plans, +Solar Future# curricula chapter outlines, pedagogical strategies, role-play units designed to support teachers and students as well as teaching resources and materials. Following these presentations, partners reviewed and agreed upon the governance structure for the project moving forward.
- The second day of the meeting centered on project management and dissemination strategies. Partners engaged in detailed discussions on all five Work Packages (WPs), clearly setting deadlines for each deliverable and dividing responsibilities among the institutions.

Looking ahead, the following key activities were confirmed:

- **Teacher Workshop in Riga:** 26–28 August 2025
- **Student Mobility Activity in Italy:** 20–22 October 2025



Funded by
the European Union

#Solar4Future+

Stay Connected

Follow us on social media to stay updated on the latest news, activities, and resources from the project:

- ☐ **Instagram:** [@solar.4future](https://www.instagram.com/solar.4future)
- ☐ **LinkedIn:** [Solar 4 Future](https://www.linkedin.com/company/solar-4-future)
- ☐ **Facebook:** [Solar 4 Future](https://www.facebook.com/solar.4.future)



Funded by
the European Union