







Participate in the StAnD Summer School in Marathon, Greece!

This course will equip you, the teachers, with the skills needed to integrate this STEAM project relating to meteors, asteroids and planetary defence directly into your school's curriculum.

Our experienced pedagogical team is preparing a **Teacher's Manual** to accompany you

throughout the project, filled with sample lessons and ideas, which will be presented during the Summer School, as you learn how to develop and test your own activities for your own students.

You will also have access to specially **curated toolkits**, with relevant material, both virtual and physical, to use during StAnD lessons.

But it's not all theory, far from it! This is six days of: practical activity (16 hours of hands-on workshops), working activities such as on micrometeorite sample collection and asteroid search, opportunities to review your practices, try out new things and revamp your learning scenarios to promote inclusivity and avoid stereotypes, discovering how to incorporate universal design for learning into your lessons, making differentiation and personalisation integral to your daily teaching practice, diving into methodologies that will seamlessly blend digital and hands-on content, enriching your students' learning experience.



You will meet and collaborate with other teachers from European countries and be able to test out ideas and exchange practice. You are not alone, you are part of the StAnD community!

In fact, we hope that during this week of training in a supportive, non-judgemental (and beautiful!) environment, you will feel so at ease with the subject and the materials that you will be itching to try it all out with your students!

StAnD by for a comet trail of new experiences!



Other Project News





Meteor Camera Calibration Underway

We're holding our breath right now for good weather and clear skies: the StAnD meteor camera toolkit is currently being tested!

Learn more!









