

- the motivation for our project
- the objectives and the results
- Issues, related to the Covid pandemic (nastanitev v hotelih, enoletno mirovanje, vse vstopne birokraciie, itd.)


## Participating organizations

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Șehit Tuncay Zengin Çok Programlı Anadolu Lisesi (Dereli, Türkiye)
INSTITUTO NOSSA SENHORA DA ENCARNACAO Externato Cooperativo da Benedita (Portugal)
Tallinna Kesklinna Vene Gümnaasium (Tallinn - Estonia)
50 Geniko Lykeio Petroupolis (Athens - Greece)
Šolski center Slovenj Gradec (Slovenia)
Streelnet priemyselme skele Povezske Bystrice (Slevetkiet) - had resigned before we started
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## PROJECT SUMMARY

1. The worksheets containing the axioms of Euclid and technical drawing tasks prepared by the teachers during the $1^{\text {st }}$ staff meeting were implemented during the $1^{\text {st }}$ and $2^{\text {nd }}$ students' meeting.
2. With the worksheets prepared by the teachers during the second staff meeting, students performed geometric drawings in AutoCAD during the $3^{\text {rd }}$ students' meeting.
3. The exemplary project worksheets, prepared during the $3^{\text {rd }}$ staff meeting were implemented during the $4^{\text {th }}$ students' meeting during which students produced 3D materials on digital CNC.

Technical drawing workshop - Dereli, December 2021


Turkish students‘ technical
drawings exhibited at the
school in Dereli,
December 2021



Exhibition of the Euclidian
geometric
drawings, produced during the meeting in Dereli,
December 2021



Workshop "Art in
Geometry ", Tallinn,
March 2022


Excursion around the city centre,
Tallinn, March 2022



Visiting AHHAA science center, Tartu, Estonia, March 2022


