



Co-funded by the
Erasmus+ Programme
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3rd Learning, Teaching and Training Activity

On "Overcoming Disabilities and Enforce Social Inclusion via 3D printing"

Project code: 2022-1-EL01-KA220-SCH-000087392

Erasmus+ Call: 2022 - KA220-SCH - Cooperation partnerships in school education

AGENDA

Tuesday, 12th March 2024

8.15 Transport leaves to Tyrnävä

Tyrnävä municipal hall

9:00-9:30 *Welcome to Tyrnävä*
Teija Eskola, chief of education and social department Tyrnävä

9:30-11:00

- *Introduction of 3D Scanning (Steps of 3D Scanning)*
- *Introduction to Creality Scanner*

Athanasia Kadrefi, Researcher, member of Quantitative Methods Laboratory, Department of Business Administration, University of the Aegean

11:00-12:30 **Coffee Break and visit to Kirkkomännikkö school**

12:30-14:00

- *Types and Methods of Scanning*
- *Tips for scanning objects*

Professor Maria Mavri, Project Coordinator, Department of Business Administration, University of the Aegean

14:00-14:30 **Lunch Break**

14:30-15:45 *Introduction to MeshMixer*
Leonidas Maniatis, Researcher member of QMLab University of the Aegean



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2nd
Primary School
of Chios



17:00-22:00 Winter activity, sauna evening and dinner at Hannuksen piilopirtti (address: Keskikyläntie 54, Tyrnävä)

22.00 Transport to Oulu

Wednesday, 13th March 2023

Tyrnävä municipal hall

15:45-17:30 3D Scanning (Handheld 3d scanning)
Scanning activities indoors at Kirkkomännikön koulu

Veronica Giannetti, Project Manager of ISA13 Istituto Comprensivo Sarzana:
Dr Fronimaki Evgenia, member of Quantitative Methods Laboratory, Department of Business Administration, University of the Aegean
Athanasia Kadrefi, Researcher, member of Quantitative Methods Laboratory, Department of Business Administration, University of the Aegean
Professor Maria Mavri, Project Coordinator, Department of Business Administration, University of the Aegean

17.30 Transport to Oulu

19.00- Dinner at Viking restaurant Harald (Kirkkokatu 16, Oulu)

Thursday, 14th March 2024

8.45 Transport leaves to Tyrnävä

Tyrnävä municipal hall

09:30-11:30 3D Scanning (Handheld 3d scanning)
Scanning activities outdoors. **Media also present!**(local newspaper, local tv-news?)

Dr Fronimaki Evgenia, member of Quantitative Methods Laboratory, Department of Business Administration, University of the Aegean
Athanasia Kadrefi, Researcher, member of Quantitative Methods Laboratory, Department of Business Administration, University of the Aegean
Leonidas Maniatis, Researcher member of QMLab University of the Aegean
Maya Fafaliou, PhD Candidate, member of Quantitative Methods Laboratory, Department of Business Administration, University of the Aegean

Friday 15th March

11.00 - Oulu sightseeing and shopping, ice swimming challenge

17.30 Pizza evening at Puistola restaurant (address: Pakkahuoneenkatu 15), Oulu by night

