

Igniting the Spark, Maintaining the Flame - STEAM Turku

STEAM Turku and UBC Task Force Supporting Youth Employment and Well-Being warmly invites you to an Online Study Visit to learn more about the unique STEAM Turku path from early childhood education, through comprehensive education to secondary level education and beyond.

The Online Study Visit will be organized on 18.5.2021 14.00-16.00 (Finnish time).

PROGRAM

Introduction to the STEAM Turku path

Matti Mäkelä, Head of the Project Management Office

Igniting the STEAM spark - early childhood education & comprehensive education

- A science bag for kindergarten
- STEAMjunior Challenge: Mystery box
- University of Applied Sciences for 5th graders -STEAM content for all
- STEAMit! annual funding for STEAM innovations
- Comments & questions

Maintaining the STEAM flame - secondary level education

- Creating AR content with the students
- Elective STEAM courses for the upper secondary education
- Health Tech innovations from vocational education
- Peer support to increase Tech Attraction
- Comments & questions

Register for the Online Study Visit by **14.5.2021**:

https://link.webropolsurveys.com/EP/ABF8F6D221EB810C

STEAM comes from the words Science, Technology, Engineering, Arts and Mathematics. STEAM Turku is a science and tehcnology path in early childhood education, basic education and secondary level education in Turku, Southwest Finland.





