

MAKERS 5.0. SUMMER SCHOOL

July 8– 19th, 2024 Vilnius,
Lithuania

SUMMER SCHOOL MAKERS 5.0.

This Erasmus+ Blended Intensive Program – summer school “MAKERS 5.0.” invites beginner-level students to dive deeper into the world of 3D modeling, 3D printing, laser cutting, woodworking, metalworking, CNC, and other cool technologies!

This summer school, we focus on sustainability and the circular economy. How can we implement circularity in new product development? How can we create new things while using recycled materials?



Teaching period: 8-12th July 2024 – online

15-19 th July 2024 – In Vilnius, Lithuania



Duration:

2 weeks full-time



Credits:

3 ECTS



Application period:

2024.05.01 –
2024.06.15



Course level:

Undergraduate/
Graduate



Organiser:

Vilnius Gediminas technical
Creativity and Innovation
Centre “LinkMenų fabrikas”



Format:

Hybrid: online & in- campus



Study field:

Product design, mechanical
engineering, electrical engineering, or a
relevant field;



Tuition fees:

None. Winter school is implemented in Erasmus+ Blended Intensive Programme (BIP) mode. Contact your institution’s International Relations Office regarding the funding for opportunities for traveling and accommodation costs.

Candidate requirements



English proficiency (minimum B1 level (listening, speaking, reading and writing)).



Student of product design, mechanical engineering, electrical engineering, or a relevant field.



Being able to work in a team.



Basic knowledge of rapid prototyping and product design.



Shares are passion for learning& creating.

Why it's so cool:

- ü Valuable skills and competencies (product design, basics of electronics, 3D modelling and more).
- ü Experienced mentors.
- ü Networking with industry professionals.
- ü Work at the inspiring and creative workshops of VILNIUS TECH "LinkMenų fabrikas".
- ü Opportunity to discover Lithuanian capital Vilnius.

Main topics:

- ü 3D modeling& printing;
- ü Introduction to electronics;
- ü Circular Economy & sustainability;
- ü Product design;
- ü Hands-on activities with rapid prototyping technology.

Apply here:

<https://forms.gle/bnvxUPeBgowkb7cJ8>



VILNIUS TECH Creativity and
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More information: <https://bit.ly/4611saK>