CODING IN CURRICULUM

Why and how should coding be part of our curriculum?

How to teach coding on different grades?

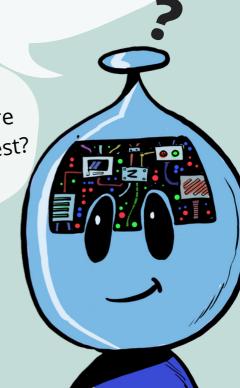
learning and how to provide personal learning paths?

How to assess

What's the best way
to support our
teachers for coding
skills?

How to inspire student interest?





KEYS TO SUCCESS

ONLINE MATERIAL

Digital material is always up to date and available. You will gain access to self-learning materials and pre-work prior to training.

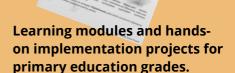
TRAINING

How do you support learning to code? What should you take into account? What kind of practical arrangements shall you make? Whether our training is provided online or onsite, it will get you started using LMaaS effectively.

CO-TEACHING

No need to figure it all out by yourself! Classroom Direct model brings coding into your classroom. We help, give practical advice and share ideas. This experience will enable you to continue teaching effectively with LMaaS.

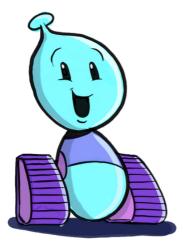
Learning Material as a Service (LMaaS)



Supports Finnish national curriculum objectives for programming and algorithmic thinking.

Projects are integrated with subject studies and can be used for phenomenon-based learning.

Approved by the Finnish Agency for Education.

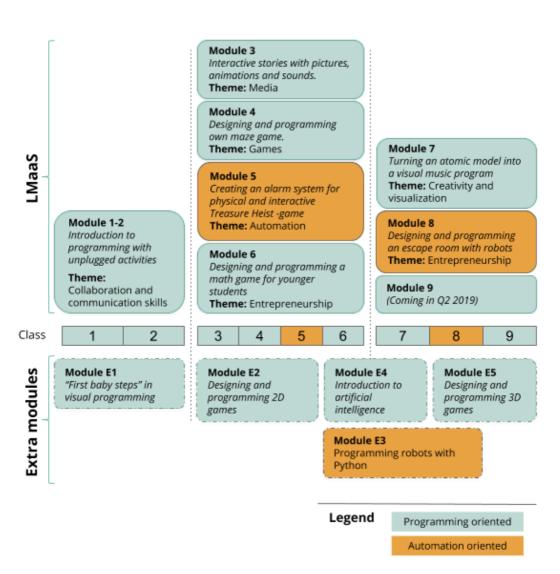


CERTIFICATIONS

You can formalize your skills by getting certified in LMaaS. As a certified trainer and teacher you are entitled to use LMaaS in teaching and even train others to be trainers, spreading the high-quality coding teaching skills cost-effectively.

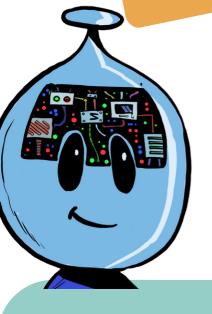
LMaaS STRUCTURE

Modules for school context and extra-curricular activities such as coding clubs, camps and projects.



INTERESTED?

- Leverage Finnish expertise and pedagogy.
- Include coding into curriculum fast and Offer attractive extra-curricular activities
 - such as code clubs and camps. Grow teacher skills cost-effectively.



Our founders share a passion for wanting to inspire kids to learn 21st century skills. We run code clubs and camps for children, train teachers to teach coding and host camps for international visitor groups. Our teaching material has been co-created with Finnish schools and is approved by Finnish National Agency for Education.

CONTACT US

info@codeschoolfinland.fi tel. +358 44 244 1124 www.codeschoolfinland.com

