

CodeIT- Enhancing Teachers' professional development through algorithmic and programming

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Project's essentials

CodeIT project concentrates on programming competence of teachers of non-IT subjects. The aim of the project is to help teachers enhance their professional development by raising programming competences through the development of innovative resources.

Project's results

- Virtual Learning Environment for Teachers containing training materials in algorithmic and programming and its didactic in other than IT subjects,
- Model lesson plans incorporating programming for Chemistry, Geography, Maths and Physics,
- Handbook entitled "Advance your teaching skills with the use of algorithmic and programming".

Target group

Primary target group are non-IT teachers from elementary schools (grades 4 and higher) and gymnasiums with special attention to teachers of Chemistry, Geography, Math and Physics. Secondary target group is students abovementioned schools.

Project partners

M.K. INNOVATIONS LTD



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Find more on: <https://www.codeit-project.eu>