

Digital University Aula in Nanotechnology education to fight COVID 19 – Nano-Code

Nano-Code project develops an innovative educational programme addressing a theme of particular EC interest: **Nanotechnology vs. COVID 19**. It is based on ICT and EQF/NQFs/HE strategic system for organization of an education process and is foreseen to improve the professional performance of HE tutors/graduates and encourage implementation of relevant quality standards in nanotech area.

Nano-Code project brings together six partner organisations from four countries:

- ❖ Sofia University St Kliment Ohridski (Bulgaria)
- ❖ R&D Center "Biointech" (Bulgaria)
- ❖ SID-97 PAVLOV Ltd. (Bulgaria)
- ❖ Institut für Sozialforschung und Kommunikation (SOKO) (Germany)
- ❖ European Institute for Evolution and Integration (EIEO) (Greece)
- ❖ Aksaray University (Turkey)



Nano-Code project targets higher education tutors and graduates and foresees the performance of four multiplier events:

- ❖ Nanotechnology vs. COVID-19: Applicability of Nano-Code digitally enhanced curriculum (in Greece)
- ❖ Nano-Code innovative model for digital higher education: promoting the remote gaining of knowledge (in Turkey)
- ❖ Nano-Code Digital University Aula - contribution to inclusive blended learning based on EQF/NQFs and ECTS principles (in Bulgaria)
- ❖ Implementation of the digital competence concept



Nano-Code project produces five Intellectual Outputs:

- ❖ O1: Nano-Code Digital University Aula
- ❖ O2: Digital competence concept: mapping advanced digital skills and knowledge
- ❖ O3: Nano-Code innovative model for digital higher education
- ❖ O4: Nano-Code digitally enhanced curriculum
Teachers/Trainers/Researchers/Youth workers
- ❖ O5: Fast Digital Organizer for teaching / learning on demand of HE tutors/graduates



<http://bio-nanocode.eu/>

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