# Newsletter 3

## October 2023

**NANOWARE**

## Welcome to NANOWARE!

NANOWARE – *Increasing Nanotechnology Awareness in European Schools* an ERASMUS+ funded project led by DigiCULT (PL) with partners representing organisations in the Netherlands, Cyprus, Greece, Turkey and Romania, has successfully completed its first stage of implementation!

During the last **Project Meeting in Poland,** partners agreed on 09.10.2023, that project products are ready to be implemented in piloting activities:

### PR2: NANOWARE Educational Challenges in Minecraft

- R2/T2.4 Instructional material and guide (Parent's guide & teachers pack), can be translated into partners language.

Partners exploitation strategies used for implementing, organization & execution of validation activities:

### PR3: NANOWARE Foundry

- R3/T3.1 Design of of foundry virtual space and establishment of feedback loop
- R3/T3.2 Nanoware Foundry recommendations pack
- R3/T3.3 Nanoware skills & achievements framework
- R3/T3.4 Nanoware Foundry Roll out

**Next online meeting**: 23/11, 10 am CET
**Progress report** 2: due 30.11.2023
**Final report**: due 31.05.2024

## Project Objectives

NANOWARE is an ERASMUS+ funded project that hopes to increase awareness of nanotechnology among European science teachers of secondary education, especially for the purpose of making the school children become aware of developments in nanotechnology, and of the importance of NST to our society and economy and subsequently to their professional career in the future.



*Photo - NANOWARE 3rd TM*

# Meet the Partners

**Digicult**
*ICT & Digitalisation of Culture
(Project coordinator)*

**Atermon (NL)** – *a Dutch
company specialising in
gamification and educational
technology*

**Asociatia Direct**
*Romanian NGO*

**HeartHands Solutions (CY)** –
*a dynamic consultancy
company based in Cyprus*

**Pamukkale University**
*Higher Education Institute*

**Learning Seed**
*Greek NGO*

## Follow us online

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https://nanoware.erasmusplus.website/

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