

PRESS RELEASE

DIGI4ME project, "Health sector skill alliance for creating innovative and efficient VET programmes and improving the digital Skills of medical physics and health professionals". Agreement Number 621673-EEP-1-2020-1-EL-EPPKA2-SSA Erasmus+ / Key Action 2 - Cooperation for innovation and the exchange of good practices, Alliances

The DIGI4ME project has as its main aim to address the gap in skills of the health sector workforce and provide an innovative training framework along with a certification scheme too. The project will address EQF levels up to 4. It will formulate a wide spectrum of courses for enhancing the skills of health professionals. Novel curricula addressing state of the art methods and contents in the health sector will be formulated.

All the educational material and the courses will be available for free as OER in the web VOOC system that will be created and interested users could assess them and enroll in the courses. The certification scheme will be formulated by UNICERT, an expert in accreditation and certification procedures in VET. In this way, the European level certification of the skills acquired by the participating users will be ensured. The project will run until October 2023.

The project brings together specialists from Romania, Greece, Cyprus, Germany:

- ✓ University of Patras, (UPAT), Greece
- ✓ Computer Technology Institute and Press „Diophantus” (CTI) Greece
- ✓ Hochschule 21, Germany
- ✓ International Network for Health Workforce Education, (INHWE),
- ✓ University of Cyprus, (UCY), Cyprus
- ✓ Unicert, Greece
- ✓ Politehnica University of Bucharest, (UPB), Romania
- ✓ Fundatia Pro laser, Romania
- ✓ Cyprus Association of Medical Physics and BioMedical Engineering (CAMPBE).

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