

Project Title: “Improving teaching, learning, and research in medical physics in Southeast European countries through the use of modern technologies, innovative teaching methods, and clinical practice”

Project code: 2025-1-RO01-KA220-HED-000362472, Acronym: TechMP



Press Release

Organisation of the first webinar on the practice platform, developed as part of the Erasmus+ TechMP project 7 April 2026, at 14:00, Bucharest time

As part of the practical training platform developed within the project “Improving Teaching, Learning, and Research in Medical Physics in Southeast European Countries through the Use of Modern Technologies, Innovative Pedagogical Methods, and Clinical Practice,” a webinar is being organised on the topic “**Professional Organisations in Medical Physics and Their Role in Supporting Educational Technologies for Global Professional Development.**”

The event is scheduled for 7 April at 2:00 p.m. on Zoom. The webinar will be presented by Prof. Slavik Tabakov, Coordinating Director of the International College of Medical Physics at the International Centre for Theoretical Physics in Trieste. He is the former President of the International Organisation for Medical Physics (2015–2018) and the former Vice President of the International Union of Physical and Engineering Sciences in Medicine (2018–2022). The session will be moderated by Prof. Todorka Dimitrova, from Paisii Hilendarski University in Plovdiv. This webinar marks the beginning of a series of events that bring together professionals, professional associations, organisations, and manufacturers of equipment designed for working with ionising radiation.

The TechMP project is funded by the Erasmus+ program, under the “Partnerships for Cooperation in Higher Education” action, and has a three-year implementation period (1 November 2025 to 31 October 2028). The project’s maximum budget is 400,000.00 EUR. The project’s target group includes 60 students and 12 faculty members from the medical physics program in the four partner countries (Romania, Bulgaria, North Macedonia, and Greece).

The project aims to enhance the clinical and theoretical skills of students in medical physics and faculty members teaching courses in this field. It also seeks to improve faculty members’ clinical experience, research in medical physics, networking, and teaching methods in this field, to make the teaching process more interactive and engaging for students. The project will facilitate the exchange of experiences and best practices among partner universities concerning teaching activities, organising workshops, webinars, and conferences for students, the joint development of teaching materials, and the writing of scientific articles.

For further information or questions, please feel free to contact the project manager:

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