



Curricula Development in the Fields of Reproductive Biology/Assisted Reproductive Technologies and Regenerative Medicine in Serbia

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Bulgaria –partner and coordinator: Sofia University "St Kl. Ohridski", Faculty of Biology, Chair of Cytology, histology and embryology, Coordinator: Prof. Rossitza Konakchieva, Dr. Habil.

Acronym: ART-REM, Website: <https://artrem.pmf.uns.ac.rs/>

ART and REM are interconnected and rapidly developing areas. ART are a method of choice for increasing problem of human infertility, whereas in livestock production, ART are used to improve the genetic potential of breeding animals and preservation of autochthonous species. REM has the potential to improve treatment of human diseases. In EU countries, education in these areas is well developed, offering a wide range of programmes and curricula, while Serbia is trailing behind. Development of these programmes will not only strengthen the educational capacity of the participating Serbian HEIs, but will also place them in a better position in the job market arena. By providing innovative and modern education to young professionals in ART and REM, the Serbian society will be ready for the synchronisation of legislation in the process of joining the EU.

The aim of this project is development of curricula in the fields of reproductive biology and regenerative medicine in order to contribute to human health and livestock production in Serbia in line with the EU directives.

Key words: assisted reproductive biotechnologies, regenerative medicine



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