

The fundamental purpose of this project was to design and implement a creative, reasoned operational innovation in high school teacher training. Motivate and re-motivate teachers in their being masters of culture by creating modern seminars and innovative interactive and participatory STEM teaching laboratories, proposing the culture of teaching biosciences with a systemic approach that identifies in the integrated learning of

future generations to study complex problems.



Fundamental to participate a the plan of science education training offer



""Biology Systems in STEM open education for teacher training" Marina BA Minoli Royal Society of Biology, UK

Biologists Order Federation – STEM DidaInnovaBiolab, EU