

1. Call for expressions of interest: Erasmus+ KA2 project on Academic Leadership with Western Balkans

Posredujemo sporočilo [UNICE](#) za sodelovanje na projektnem predlogu v okviru programa Erasmus+ KA2.

2. Legal regulation of Big Data

Na spletni strani [Idealist](#) je objavljena ponudba za sodelovanje s Centrom za politiko intelektualne lastnine in managementa iz univerze v Bournemouth v Veliki Britaniji.

V partnerju iščejo naslednje: »Large of mid-size company with expertise in data analytics, cloud computing or in any other business related to Big Data.»

3. eMe («engage me«)

Na spletni strani [Idealist](#) je objavljena ponudba za sodelovanje z Univerzo v Valenci, Španija.

eMe (from “engage me”) is an ICT-based platform for engaging outdoor physical activity and playful learning. We are already three partners in the consortium. We are looking for two additional partners with the following skills:

Partner 1: video game apps + education/learning

Partner 2: marketing + business + education/learning

4. Intelligent Use and Management of Large Volumes of Complex Forensic Data

Na spletni strani [Idealist](#) je objavljena ponudba za sodelovanje na projektu z Univerzo South Wales iz Velike Britanije.

Namen projekta: “This project aims to develop and demonstrate a cloud based forensic environment that directly address the current challenges facing law enforcement in the area of IOT, Big Data, Situational Awareness and Case Based Reasoning”.

5. H2020: Big Data Supporting Public Health policies

Sian Williams:

If anyone is considering bidding to

<http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/2442-sc1-pm-18-2016.html> Big Data supporting Public Health policies, the IPCRG successfully led a H2020 bid earlier in the year on implementation science in chronic lung disease, but has other strands of work, including the analysis of multiple country primary care datasets. See <http://www.theipcr.org/display/RESUNL/About+the+UNLOCK+Group>, we are interested in respiratory disease.