



Exploiting Ubiquitous Computing, Mobile Computing and the Internet of Things to promote Science Education

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UMI-Sci-Ed aims at enhancing the attractiveness of science education and careers for young people via the use of latest technologies. We put Ubiquitous and Mobile Computing and the Internet of Things (UMI) into practice towards enhancing the level of STEM education and attractiveness of career in domains pervaded by UMI. UMI-Sci-Ed aims to empower youngsters to think creatively, apply new knowledge in an effective way, become continuously competitive in a highly demanding working environment.

BE UMIQUE BE SMART

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Who we are...



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