


Brief CV

Name	Francesca Tittarelli	Gender	Female	
Title (Pro./Dr.)	Prof, PhD, MD	Country	Italy	
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University/Department	Università Politecnica delle Marche			
Personal Web Sites	http://www.univpm.it/Entra/Engine/RAServePG.php/P/320710010421/idsel/308/docname/FRANCESCA%20TITTARELLI			
Research Area	Materials Engineering			
<p>Brief introduction of your research experience:</p> <p>1994: She graduated in Chemistry cum laude, discussing a thesis in Physical Chemistry.</p> <p>1994-1995: research activity at the Biochemistry Institute of the University of Ancona and at the Institute of Material Physic and Chemistry (ULP-CNRS) of Strasbourg (France) thanks to a six-month postgraduate fellowship of the University of Camerino (Italy).</p> <p>1995-1998: Research activity at the FIMET Department of the University of Ancona thanks to a PhD fellowship of the University of Bologna (Italy).</p> <p>1999: PhD in Materials Engineering at the University of Bologna; PhD thesis concerned the study of diffusion process through porous media, referring in particular to reinforcement corrosion in concrete.</p> <p>1999-2002 : research activity at the FIMET Department of the University of Ancona, thanks to prefixed time contracts.</p> <p>2003: Partecipation to the EC Advanced Study Course on "Innovative Technologies and Materials for the Conservation of Monuments" Athens, December 8th-20th, 2003, access to a restricted number of researchers, financed by the European Community.</p> <p>2009: research activity as at the Center for Advanced Cement-Based Materials (ACBM, Director: Prof. Surhendra P. Shah), Robert R. McCormick School of Engineering and Applied Science, Northwestern University, Evanston Campus, Illinois, United States as National Coordinator of PRISMA Project, financed by INSTM.</p> <p>2010: she gained the ability as Associate Professor at Milan Polythecnic.</p> <p>Since 2002 is permanent researcher and since 2012 is Professor at the Università Politecnica delle Marche (UNIVPM) in the field Materials Science and Technology. Since 2012 is associated to the Institute of Atmospheric Sciences and Climate of the National Research Council of Italy (CNR-ISAC). She teaches Material Science and Technology for Civil and Environmental Engineering, Material Science and Technology for Construction Engineering and Architecture and Biomaterials for Biomedical Engineering. She has been the supervisor of about 150 Master Degree Thesis, 4 PhD students, 2 Post Doct student.</p>				

*******All the columns need to be filled in.**