



PROF. FELICE CARLO PONZO

SCIENTIFIC CURRICULUM VITAE:

Professor Felice Carlo Ponzo was born on 28.07.1964 in Napoli and he graduated cum summa laude in Civil Engineering, at the University of Pavia", on 1989. On 1998 he has achieved the PhD in "Constructions in the Seismic zone: analysis and strengthening of the structures", at the University of Basilicata (Potenza). On 2001 he won the selection for University Researcher at University of Basilicata in the technical-scientific sector "Technique of the Constructions", on charge since November 1st 2001. On 2004 he got the qualification of associate professor in the same scientific Sector ICAR/09 and Since October 1st 2006 he is engaged as associate professor at the University of the Basilicata, where he is currently titular of the course of "Steel and wood Constructions" and Structural Strengthening".

He is author and co-author of more 200 papers on national and international journals, conference proceedings and books and his research activity is mainly related to Structural Engineering and Seismic Engineering of buildings and bridges, focusing on: Structural analysis and Experimental tests; Structural Health Monitoring and Damage Evaluation; Structural Assessment and Seismic Vulnerability; development of Innovative Anti-Seismic Techniques and Advanced Materials (i.e. Base isolation Systems, Energy Dissipation Systems).

Professor Felice Carlo Ponzo was National Co-Coordinator, within the Project ReLuis 2014-2016, of the research line named "Special Project RS4 Seismic Observatory of Structures and Monitoring", for Set-up of innovative Structural Health Monitoring systems integrated with Early-Warning systems.

Currently Prof. Ponzo is:

- Scientific Responsible of the Material and Structures Test Laboratory of the University of Basilicata since May 2008;
- Since 2003, member of the directive board of the RELUIS Consortium "National Network of University Seismic Laboratories";
- Member of the Scientific Technical Committee of "Integrated Geomorphology Center for the Mediterranean Area (CGIAM)";
- National Coordinator, within the Project ReLuis 2014-2018, of the research line named "Line L6: Seismic Protection and Dissipation", for developing new strategies for seismic protection of new and existing buildings;
- Scientific Responsible for the research unit UNIBAS within the Project RELUIS-DPC 2016-18 named "Implicit seismic risk", for assessing the (implicit) seismic risk of code conforming structures in Italy;
- Since 2014 member of Member of the "Patent and Technology Transfer Commission" of the University of Basilicata, since 26.11.2014.
- Deputy-president of the Didactic Commission of the School of Engineering of the University of Basilicata from 25 June 2015,
- Coordinator of the Degree Course in Civil and Environmental Engineering and of the Master's Degree in Civil Engineering and Engineering for the Environment and Territory of the School of Engineering of the University of Basilicata, headquarters of Potenza

PROFESSOR'S OFFICE HOUR:

On Tuesday- 15:00-18:00. Macchia Romana Campus, School of Engineering (3th floor, Engineering Building, Room n. 6).

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