

Curriculum Vitae

Professor Felice Carlo Ponzo, born on 28.07.1964 in Napoli, is 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 Area: analysis and strengthening of the structures", at the University of Basilicata (Potenza).

Since October 1st 2006 he is associate professor of the technical-scientific sector ICAR/09 (Structural Constructions) at the School of Engineering of the University of the Basilicata, where he is currently titular of the courses of “Steel and wood Constructions” and “Structural Strengthening”.

His research is mainly related to the Earthquake Engineering themes, resulting in more than 250 papers on national and international journals, conference proceedings and books. Currently Prof. Ponzo is:

- Scientific Director of the Laboratory for testing on Material and Structures of University of Basilicata since may 2008;*
- Since 2003, member of the directive counsel of the RELUIS Consortium “National Network of University Seismic Laboratories”;*
- Since 2011, Member of the board panel of the TERN Consortium (Technological district for earth observation) funded by MIUR;*
- Since 2014, Coordinator of the Civil and Environmental Engineering course at the School of Engineering of the University of Basilicata;*
- Since 2014, member of Patents and Technology Transfer Commission of the University of Basilicata;*
- Since 2014, member of the Scientific and Technical Council of CGIAM (Center for Integrated Geomorphology for the Mediterranean Area), based in Potenza.*
- Since 2015, Deputy-chairman of the Education Committee of the School of Engineering of the University of Basilicata;*
- Reviewer for: i) Engineering Structures, Bulletin of Earthquake Engineering, Journal of Earthquake Engineering, Natural Hazards, Soil Dynamics and Earthquake Engineering, Engineering Structures, Earthquake Engineering and Structural Dynamics, Composites Part B: Engineering, Journal of Structural Engineering, Bulletin of New Zealand Society for Earthquake Engineering, Progettazione Sismica*