

PERSONAL INFORMATION

**Gianluca Zitti**



Date of birth 29/04/1986 | Nationality Italian

ACTUAL POSITION  
01/06/2016-

Postdoctoral researcher at the Department of Construction, Civil Engineering and Architecture, Polytechnic university of Marche.

EDUCATION AND TRAINING

- |                         |  |       |
|-------------------------|--|-------|
| 10-21/07/2017           | <p><b>27th Summer School on parallel computing</b><br/>Organized by CINECA - Roma</p>  |       |
| 01/11/2012 – 09/03/2016 | <p><b>PhD</b><br/>PhD in "Engineering Science" at Polytechnic university of Marche. Ancona, Italia<br/>Thesis: "Avalanche-induced impact water waves"<br/>• Curriculum "Department of Construction, Civil Engineering and Architecture", SSD ICAR/01, with international certification "Doctor Europaeus".</p> | EQF 8 |
| 01/05/2015-30/06/2015   | <p><b>Visiting PhD Student</b><br/>Laboratoire d'Hydraulique Environnementale (EPFL-ENAC-LHE, Station 18, CH-1015, Lausanne, Suisse – <a href="http://lhe.epfl.ch/">http://lhe.epfl.ch/</a>)</p>   |       |
| 01/2013                 | <p><b>Professional Habilitation as Engineer</b><br/>Civil and Environmental engineering, section A</p>   |       |
| 16/11/2009 – 19/07/2012 | <p><b>Master degree</b><br/>Master Degree in "Building and Construction Engineering" at Polytechnic university of Marche. Ancona, Italia<br/>Thesis: "Modellazione dell'azione dinamica dovuta a corpi di frana – Applicazione al caso Vajont"</p>   | EQF 7 |
| 12/12/2005 – 20/07/2009 | <p><b>Bachelor degree</b><br/>Bachelor Degree in "Building and Construction Engineering and Heritage" at Polytechnic university of Marche. Ancona, Italia<br/>Thesis: "Un modello agli elementi finiti per l'analisi statica dei pannelli murari".</p>   | EQF 6 |

PERSONAL SKILLS

Mother tongue(s) Italian

## Teaching activities

- 2012-2015 - support to students attending the courses of "Scienza delle Costruzioni CA" at the Polytechnic university of Marche
- 2016-2018 co-tutoring bachelor (3) and master (1) degree theses.
- 2017/2018 - Lecturer for the course "Meccanica dei Solidi e delle Strutture" (Solids and structural mechanics – 6CFU) at the course of Biomedical Engineering (Polytechnic university of Marche)

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