

**Identification**

*Name:* Juliana Torres de Oliveira

*Date of birth:* 11<sup>th</sup> February 1975

*Nationality:* Brazilian

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**Academic degrees**

- **PhD:** PhD student since 2001
- **MSc:** Civil Engineering obtained from the School of Civil Engineering, Federal University of Minas Gerais - UFMG, Brazil, 2001  
*Dissertation:* "Contribution for the study of reinforced frames filled with masonry."  
(in Portuguese)
- **Graduation:** Civil Engineering obtained from the Catholic University of Minas Gerais - PUC-MG, Brazil, 1998

**Honor Received**

- **Best Student Prize:** honor for her outstanding performance during the Civil Engineering graduation, obtained from the Catholic University of Minas Gerais, Brazil. The honor was received for 5 times (1993, 1994, 1995, 1996, 1998)

**Employment**

- PhD scholarship of the Foundation for Science and Technology of Portugal - FCT, University of Minho, since 2002
- MSc scholarship of The Technological and Scientific Development National Council - CNPQ, Federal University of Minas Gerais - UFMG, from 1998 to 2001
- Scientific initiation scholarship of the Special Program Training in Civil Engineering - PET/Civil, Federal Brazilian Government (CAPES) and Catholic University of Minas Gerais - PUC, from 1994 to 1998

**Main scientific area of research**

- Masonry, masonry shells, concrete, structural analysis, experimental testing

**Other scientific areas of interest**

- Structures rehabilitation, steel structures

**Publications**

- 1 book (MSc Dissertation)
- 1 articles published in International Journals
- 1 articles published in National Journals
- 9 articles published in the proceedings of International Conferences
- 3 articles published in the proceedings of National Conferences
- 4 technical, scientific and pedagogic reports.

**Other relevant technical and scientific activities**

- Participation on 3 ISO-BRICK meetings under CRAFT Research Project. Contract G5ST-CT-2001-50095 “Industrialised Solutions for Construction of Reinforced Brick Masonry Shell Roofs”
- Participation on a Masonry short-course in CEMA (Centre of Excellence in Masonry-Dresden University of Technology), city of Dresden, Germany, 2003
- Participation on 3 International and 3 National Conferences with oral presentations