



## **NAAB International Certification**

### **Appendix 2 - Template for Faculty Résumés [limit one page per faculty member]**

**Name:** José Vítor de Almeida Florentino Correia

#### **Courses Taught (two academic years before current visit):**

201311002, Descriptive and Conceptual Geometry I  
201311007, Descriptive and Conceptual Geometry II  
201311002, Descriptive and Conceptual Geometry I  
201311007, Descriptive and Conceptual Geometry II

#### **Educational Credentials**

1987-1993; B.Arch., Technical University of Lisbon, Faculty of Architecture  
2008-2015; Doctorate, University of Lisbon, Faculty of Architecture

#### **Teaching Experience**

1996-2007; Instructor, Technical University of Lisbon, Faculty of Architecture  
2007-2015; Adjunct Instructor, Technical University of Lisbon, Faculty of Architecture  
2015-present; Assistant Professor, University of Lisbon, Faculty of Architecture

#### **Professional Experience**

1994-2005; Project Architect, Own Office, Lisbon

#### **Licenses/Registration (as appropriate)**

1994; Ordem dos Arquitectos, #3256

#### **Selected Publications and Recent Research**

2010-2013; Naadir - "A new approach on architectural drawings integrating computer descriptions" (PTDC/AUR-AQI/098388/2008), Correia, J.V. et. alt., R&D Project  
2013; "A New Extended Perspective System for Architectural Drawings", Correia, J.V. et. alt., In proceedings 15th CAAD Futures 2013, 3-5 July, 2013, Communications in Computer and Information Science, volume 369 (CCIS 369), pp 63-75  
2014; "Interactive Visualizer for the Extended Perspective System as Support for Architectural Design", Correia, J.V. et. alt., GRAPP 2014- International Conference on Computer Graphics Theory and Applications, pp 387-396, Lisboa, 2014  
2015; "Eyesight Cartographies - unfolding the Visual Sphere", Correia, J.V. et. alt., Journal for Geometry and Graphics, Volume 19 (2015), Number 1, Heldermann Verlag, pp. 119-132, ISSN 1433-8157  
2021; Nogueira, A., Correia, J.V. (2021) Porto Faculty of Architecture's project evolution under other perspectives. Maria do Rosário Monteiro, Mário Ming Kong (Eds.) (2021) Tradition and Innovation. Taylor & Francis, pp. 209-216. ISBN: 9780367277666

#### **Professional Memberships**

n/a