



NAAB International Certification

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

Name: João Nuno de Carvalho Pernão

Courses Taught (two academic years before current visit):

INTR401, Integrated Design Studio I (Int&R)

INTR402, Integrated Design Studio II ((Int&R)

Educational Credentials

1981-1986; B.Arch., Technical University of Lisbon, Faculty of Architecture

1993-1994: PostGraduate Course in Teaching; CENFIC

2003-2005: M.sc, Technical University of Lisbon, Faculty of Architecture

2009-2012; Doctorate, Technical University of Lisbon, Faculty of Architecture

Teaching Experience

2001-2005; Adjunct Instructor, Technical University of Lisbon, Faculty of Architecture

2005-2012; Instructor, Technical University of Lisbon, Faculty of Architecture

2012-Present; Assistant Professor, Technical University of Lisbon, Faculty of Architecture

Professional Experience

1985-1991; Junior Architect, UTOPOS, Atelier de Arquitetura

1990- 2001; Partner and Principal; JOÃO PERNÃO E PAULO CUNHA, ARQUITECTOS

1996- 2003; Project Architect; VITOR FIGUEIREDO Gabinete de Arquitetura.

1998-2007; Partner and Principal, ARQUITECTURAS ILIMITADAS, Estudos e Projetos Lda

Licenses/Registration (as appropriate)

1988; Ordem dos Arquitectos, #3466

Selected Publications and Recent Research

Pernão, J. et alt. (2020). "Preservação do Património". In Guia FNRE (ed.) Eduardo Júlio, 145-160. Lisboa, Portugal: FUNDIESTAMO SA, 2020. Disponível em:

<https://fundiestamo.com/wp-content/uploads/2020/07/Guia-FNRE-Fundo-Nacional-de-Reabilitacao-do-Edificado.pdf>

Pernão, J. (2017). Light and colour in the process of teaching architectural design. In: J. Best, ed., "Colour Design: Theories and Applications", UK: Elsevier, Ltd, pp. 397-416. ISBN: 978-0-08-101270-3.

Pernão, J. (2017). A phenomenological approach to colour surveys in architecture. Journal of the International Colour Association, (19), 23-33. ISSN 2227-1309. Acessível em

https://aic-color.org/resources/Documents/jaic_v19_03.pdf

Pernão, J. (2016). Light and Colour in the Built Environment. In: Homem, P.M. (ed.) "Lights On... Cultural Heritage and Museums!". Porto: LabCR | FLUP, pp.62-79, ISBN 978-989-8648-98-3.

Pernão, J. (2014). "Reflected Colours as a Tool for Architectural Design". In: Rossi, M. (ed.) "Colour and Colorimetry: Multidisciplinary Contributions_Vol.X", Maggioli Editore, Milano. pp. 329-338. ISBN 978-88-916-0438-5. Disponível em:

https://www.grupodelcolore.org/wp-content/uploads/2018/10/VOL_Xb_ENGr.pdf

Professional Memberships

APCor-Portuguese Colour Association

IACC-International Association of Color Consultants

ECD - AIC Study Group on Environmental Colour Design

SGCE - AIC Study Group on Colour Education

ARTIFICIAL- Associação Artística e Cultural do Algarve

CIAUD-Research Centre for Architecture, Urbanism and Design.

COLOUR and LIGHT Research Group member and Co-Coordinator

MEDCROMA-Colour Measuring and Analysis

ARCHC_3D- Documentação e Estudos de Conservação, Restauro e Reabilitação