



NAAB International Certification

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

Name: Victor Manuel Mota Ferreira

Courses Taught (two academic years before current visit):

201312006, Digital Representation Systems in Architecture
201311026, Digital Representation Systems in Design
201313011, Three dimensional modelling and visualization in Architecture

Educational Credentials

1989/1994: B.Arch in Architecture, Universidade Técnica de Lisboa, Faculdade de Arquitetura.
2006/2011: Doctorate in Urban Regional Planning, Universidade de Lisboa, Instituto Superior Técnico.

Teaching Experience

1995/2011; Instructor; Universidade de Lisboa, Faculdade de Arquitetura.
2011/2023; Assistant Professor, Universidade de Lisboa, Faculdade de Arquitetura.

Professional Experience

1995/1998: Instructor, Portuguese Design Center (in collaboration with Glasgow School of Design), Lisboa.
1997/2002: Consultant, Department of Strategic Planning of the Municipality of Cascais, Cascais.

Licenses/Registration (as appropriate)

Selected Publications and Recent Research

2022; Research Project Member of "LUCO - Collaborative Urban Laboratory for Land Use Monitoring, Planning and Sustainable Development", <https://luco.fa.ulisboa.pt>.
(2020) Rocha; Mateus; Fernández; Ferreira. A Scan-to-BIM Methodology Applied to Heritage Buildings. *Heritage*, 3 (1), pp. 47-67. <http://dx.doi.org/10.3390/heritage3010004>
(2020) Mateus, L.; Ferreira, V.; et.al.. THE ROLE OF 3D DOCUMENTATION FOR RESTORATION INTERVENTIONS. THE CASE STUDY OF VALFLORES IN LOURES, PORTUGAL. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, XLIV-M-1-2 (), pp. 381-388. <http://dx.doi.org/10.5194/isprs-archives-xxiv-m-1-2020-381-2020>
(2019) Mateus, L.; Fernández, J.; Ferreira, V.; et.al.. GRAPHICAL DATA FLOW BASED IN TLS AND PHOTOGRAMMETRY FOR CONSOLIDATION STUDIES OF HISTORICAL SITES. THE CASE STUDY OF JUROMENHA FORTRESS IN PORTUGAL. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, XLII-2/W15 (), pp. 767-773. <http://dx.doi.org/10.5194/isprs-archives-xxii-2-w15-767-2019>
(2019) Mateus, L.; Fernández, J.; Ferreira, V.; et.al.. TERRESTRIAL LASER SCANNING AND DIGITAL PHOTOGRAMMETRY FOR HERITAGE CONSERVATION: CASE STUDY OF THE HISTORICAL WALLS OF LAGO

Professional Memberships

(2020-2023) Expert Member of CIPA Heritage Documentation, ICOMOS/ISPRS international scientific comitee. <https://www.cipaheritagedocumentation.org/about/members/>
(2015-2023) Member of International Council on Monuments and Sites, ICOMOS - Portugal Chapter. (PRT 17221).
(2009-2022) Charter Member of OSSEO - Open Source Geospatial Foundation (42nd: http://www.osgeo.org/charter_members).
(2015-2018) Elected President of Non Profit Organization, OSSEOPT - Association for the promotion of Open

