



NAAB International Certification

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

Name: Francisco Manuel Camarinhas Serdoura

Courses Taught (two academic years before current visit):

ARCH101, Design Studio I
TECH406, Road Systems and Transports
ARCH102, Design Studio II
TECH405, Infrastructures and Urban Networks
INTR512, Master's Degree Final Thesis/Project Advising (Int&R)

Educational Credentials

1981-1986; B.Arch., Technical University of Lisbon, Faculty of Architecture
1991-1994; M.Sc, Technical University of Lisbon
2000-2005; Doctorate, Technical University of Lisbon, Instituto Superior T scnico

Teaching Experience

1994-1999; Adjunct Assistant Professor, Lusophone University of Humanities and Technologies - Lisbon, Faculty of Architecture
1996-2006; Instructor, Technical University of Lisbon, Faculty of Architecture
2006-2012; Assistant Professor, Technical University of Lisbon, Faculty of Architecture
2012-2022; Assistant Professor, University of Lisbon, Faculty of Architecture
2022-present; Associate Professor with tenure, University of Lisbon, Faculty of Architecture

Professional Experience

1987-1988; Intern Architect, Joaquim Braizinha, Arquitetos, Lisbon
1988-1992; Junior Researcher LNEC - Laborat rio Nacional de Engenharia Civil, Lisbon
1992-1995; Project Architect, CFP - Arquitetura e Engenharia, Lda, Lisbon
1995-2006; Project Architect, CESUR - Centro de Sistemas Urbanos e Regionais, Instituto Superior T scnico, Lisbon
2006-2014; Consultant for Urban Planning and Design Assessment

Licenses/Registration (as appropriate)

1988; Arquitecto, Ordem dos Arquitectos (OA), 3744
1996-2012; Urbanista, Associa o Portuguesa de Urbanistas (APU), 79
2017-present; Arquitecto Urbanista, Col gio de Arquitectos Urbanistas (CAU), Ordem dos Arquitectos (OA), 34

Selected Publications and Recent Research

Dominguez, K. and Serdoura, F. (2022). Evacuation routes in a multi-story building. Using space syntax tools to improve users' safety. in Akkelies van Nes and Remco de Koning (Eds.), Proceedings 13th International Space Syntax Symposium, Bergen, Norway. ISBN 978-82-93677-67-3. Online on: <https://www.hvl.no/en/research/conference/13sss/>

Moreira, A. and Serdoura, F. (2019). Modernist Dwellings in Lisbon, Portugal. Reading home use and transformation through syntactic analysis. in Fernando Tadeu de Ara jo Lima, Marcos Martins Borges & Carlos Frederico Ribeiro Costa (Eds.), Digital Techniques Applied to Design Process, (pp 208-230). Juiz de Fora: Editora UFJF. ISBN 978-85-93128-35-6

Young J., Serdoura, F., and Cruz, J. C. (2018). Participatory river restoration project: a tool for better water management. Revista de Direito da Cidade. 10 (1): 288-309. ISSN 2317-7721. DOI: 10.12957/rdc.2018.31082

Serdoura, F. and Almeida, H. (2011). Urban Regeneration Challenge: The Case of Avenidas Novas District in

Lisbon. Journal of Civil Engineering and Architecture, 5 (4): 353-362. ISSN 1934-7359

Serdoura, F. (2008). A Emergência de Novas Centralidade, O caso de Lisboa. Revista MINERVA - Pesquisa & Tecnologia, 5 (2): 187-196. ISSN 1808-6292

Professional Memberships

International Society of City and Regional Planners (ISoCaRP)

Association of European Schools of Planning (AESOP)

International Federation for Housing and Planning (IFHP)

Arquitetos sem Fronteiras - Portugal