



NAAB International Certification

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

Name: Cristina Delgado Henriques

Courses Taught (two academic years before current visit):

201312002, Physical Geography
201312011, Urban Geography
201299319, Thesis Seminar

Educational Credentials

1986-1990; B.Arch. Geografia e Planeamento Regional; Universidade Nova de Lisboa, Faculdade de Ciências Sociais e Humanas
2003-2007; Doctorate Planeamento Urbanístico; Universidade Técnica de Lisboa; Faculdade de Arquitectura

Teaching Experience

1997-2007; Instructor; Universidade Técnica de Lisboa; Faculdade de Arquitectura
2007-2023; Assistant Professor; Universidade de Lisboa; Faculdade de Arquitectura

Professional Experience

1989-1992; Urban Planner; Urbiteme, Algés

Licenses/Registration (as appropriate)

Selected Publications and Recent Research

TENEDÓRIO, J. A.; ESTANQUEIRO, R.; HENRIQUES, C., dir. e coord. (2021). Methods and Applications of Geospatial Technology in Sustainable Urbanism. IGI Global, 684 p. DOI:10.4018/978-1-7998-2249-3
HENRIQUES, C. (2021). Geoinformation and Technologies in Land Use Monitoring of Fast-growing Cities for Sustainable Urban Development: Maputo as a Laboratory for Research and Action. In: TENEDÓRIO, J. A.; ESTANQUEIRO, R.; HENRIQUES, C., Methods and Applications of Geospatial Technology in Sustainable Urbanism 2021, IGI Global, pp. 34-56. DOI: 10.4018/978-1-7998-2249-3.ch002
PEREIRA, M.; DOMINGUES, A.; TEIXEIRA, J. A.; HENRIQUES, C. D. (2023). Reforma Administrativa das Freguesias Portuguesas 2013. Reflexões a partir do caso do Algarve, Cidades, Comunidades e Territórios, 47 <https://doi.org/10.15847/cct.27923>
DI MARINO, M.; TOMAZ, E.; HENRIQUES, C.; CHAVOSHI, S. H. (2022). The 15-minute city concept and new working spaces: a planning perspective from Oslo and Lisbon, European Planning Studies, 31(3), 598-620, <https://doi.org/10.1080/09654313.2022.2082837>
HENRIQUES, C.; DOMINGUES, A.; PEREIRA, M. (2020). What is Urban After All? A Critical Review of Measuring and Mapping Urban Typologies in Portugal, ISPRS Int. J. Geo-Inf. 9(11), 630,

Professional Memberships