



NAAB International Certification

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

Name: Ant nio Amado

Courses Taught (two academic years before current visit):

201312005, Architectural Project Lab I
201312000, Architectural Design Lab III
201299320, Thesis Seminar

Educational Credentials

2010 - Licenciatura em Estudos Arquitect nicos - B.Arch., Technical University of Lisbon, Faculty of Architecture
2012 - Mestrado Integrado em Arquitectura com Especializa o em Planeamento Urbano e Territorial - MSc.
MIAPUT, Technical University of Lisbon, Faculty of Architecture
2014 - Estudos Avan ados em Urbanismo - University of Lisbon, Faculty of Architecture
2020 - Doutoramento em Urbanismo - PhD in Urbanism, University of Lisbon, Faculty of Architecture

Teaching Experience

2016 - 2017 - Monitor - Instructor at University of Lisbon, Faculty of Architecture;
2018 - presente - Assistant Professor, University of Lisbon, Faculty of Architecture;

Professional Experience

2012 - 2017 - Researcher
- NOVA.ID.FCT, Associa o para o Desenvolvimento e Inova o da Faculdade de Ci ncias e Tecnologias da Universidade Nova de Lisboa - research fellowship.
- Bolsa de apoio ao PhD - University of Lisboa individual Fellowship;
- PhD fellow from FCT - Funda o para a Ci ncia e Tecnologia individual Fellowship;
2014 - presente - Advisor Council - Archiprix Portugal;
2018 - presente - Consultor - expert consulting in Urbanism;
2018 - presente - Assistant professor - University of Lisbon, Faculty of Architecture;
2019 - Advisor at Councilor's Office for Urbanism in Cascais Municipality (Councilor Filipa Roseta);
2019 - 2022 - Advisor at Deputy Mayor's Office in Cascais Municipality (Deputy Mayor Miguel Pinto Luz);
2012 - 2023 - Advisor at Councilor's Office for Urbanism in Lisbon Municipality (Councilor Joana Castro e Almeida);
2023 - presente - Advisor at Deputy Mayor's Office in Cascais Municipality (Deputy Mayor Miguel Pinto Luz);

Licenses/Registration (as appropriate)

Ordem dos Arquitectos #22073

Selected Publications and Recent Research

AMADO, Miguel P.; Poggi, Francesca, AMADO, Ant nio R. (2014) - Oeiras E-City: Modelo de Cidade Energeticamente Eficiente. Casal de Cambr . Caleidosc pio. ISBN: 978-989- 658-269-2.
AMADO, Ant nio R. (2014). The River as an Urban Element. Funda o Serra Henriques, Lisboa. ISBN: 978-989-98624-1-8.
AMADO, Ant nio R.; AMADO, Miguel P.; SILVA, Fernando P.; HEITOR, Teresa V.; RAMALHETE, In s; FREITAS, Jo o C.; RODRIGUES, Evelina M.; SILVA, Ana A.; CAMBRA, Paulo; FERNANDES, Lu s B.; PINTO, Rui S.; MIRANDA, Sofia. (2018) - Planning Without Baseline Information: Delimitation of Urban and Rural Settlements in O -Cusse Ambeno, Timor-Leste. Journal of Urban Planning and Development. 144,05018016.

[https://doi.org/10.1061/\(ASCE\)UP.1943-5444.0000462](https://doi.org/10.1061/(ASCE)UP.1943-5444.0000462)

AMADO, Ant3nio R., (2018). T3cnicas de Planeamento: Avalia33o dos Processos nas Escalas Regional e Local, in: Re thinking O33-Cusse - Timor-Leste. IST PRESS, Instituto Superior T3cnico, Lisboa, Instituto Superior T3cnico da Universidade T3cnica de Lisboa, ISBN:3 978-989-8481-68-9, pp. 275-281.

Amado, M.; Rodrigues, E.; Poggi, F.; Pinheiro, M.D.; Amado, A.R.; Jos3, H. Using Different Levels of Information in Planning Green Infrastructure in Luanda, Angola. Sustainability 2020, 12, 3162.

Professional Memberships

none.