NAAB International Certification

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

Name: Luís António dos Santos Romão

Courses Taught (two academic years before current visit):
201313011, Three dimensional modelling and visualization in Architecture
201312006, Digital Representation Systems in Architecture

Educational Credentials
1979-1985; B.Arch.; Faculdade de Arquitetura Universidade de Lisboa
2000-2005; Doctorate; School of Architecture and Planning MIT USA

Teaching Experience
1991-2005; Adjunct Instructor; Faculdade de Arquitetura, Universidade de Lisboa
2005-2019; Assistant Professor; Faculdade de Arquitetura, Universidade de Lisboa
2019-present; Associate Professor with tenure; Faculdade de Arquitetura, Universidade de Lisboa

Professional Experience
1985-1989; Intern;
1989-2000; Architect Own Office;

Licenses/Registration (as appropriate)
1986; architect; 2472

Selected Publications and Recent Research
Nogueira, Alex; Romão, Luís. "DOMESTICITY AND ARTIFICIAL INTELLIGENCE: TOWARD NEW DESIGN APPROACHES". Trabalho apresentado em 10º PROJETAR At: Lisbon, Lisboa, 2022.
Mateus, D.; Romão, Luís; Duarte, j. p.. "Energy-based design: A digital design system for the design of energy-harvesting building envelopes". Trabalho apresentado em XXV Conferência Internacional da Sociedade Ibero-Americana de Gráfica Digital, conferência ubíqua, 2021.
Rezende, A.; Romão, Luís. "Shape Grammars as a Method to Introduce Computational Thinking in Design: The Case of Tiles". Trabalho apresentado em Anthropologic - Archtecture and Fabricatin in the Cognitive Age, Berlin, 2020.
Romão, Luís; Pawel, U.. "Shape Grammars and Cellular Automaton for Prediction of the Urban Attractiveness Behaviour". Trabalho apresentado em Computing for a better tomorrow, Lodz, 2018.
José Vítor de Almeida Florentino Correia; Romão, Luís. "A Perspectograph for a Congregative Way of Perspective". Trabalho apresentado em The 18th International Conference on Geometry and Graphics (ICGG2018), Milão, 2018.

Professional Memberships
2020; bolseiros; Fundação Calouste Gulbenkian