FACULDADE DE ARQUITETURA
LISBON SCHOOL OF ARCHITECTURE
UNIVERSIDADE DE LISBOA

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NAAB International Certification

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

Name: Carlos Filipe Chambel Duarte

Courses Taught (two academic years before current visit):
201311008, Materials
201313002, Environmental Comfort
201325008, Environment and Energetic Efficiency
201313001, Buildings lll - Networks and Technical Instalations
201325006, Buidings IV - Support to the Project
201324001, Infrastructures and Urban Networks

Educational Credentials
2004-2009; B.Arch., Technical University of Lisbon, Faculty of Architecture
2015-2020; Doctorate, University of Lisbon, Faculty of Architecture

Teaching Experience
2014-2021; Adjunct Instructor, University of Lisbon, Faculty of Architecture
2021-present; Adjunct Professor, University of Lisbon, Faculty of Architecture

Professional Experience
2009-2010; Intern, Espaço Colectivo - Consultoria e Estudos de Arquitectura e Urbanismo, Lisbon
2010-2011; Junior Architect, HOMELAB, Setúbal
2012-2013; Project Architect and CGI Artist, McCullough Mulvin Architects, Dublin
2013-2014; Construction Manager, Sr. Obras - Mediação de obras, Lisbon
2013-present; Partner and Principal CGI Artist, Whiteroom Archviz - Solutions for Architectural Visualization, Lisbon

Licenses/Registration (as appropriate)
2009; Ordem dos Arquitectos, #18860

Selected Publications and Recent Research
Vijayan, D. S. et. alt., Duarte, C. C. and Corticos, N. D. (2023). A State of Review on Instigating Resources and Technological Sustainable Approaches in Green Construction. Sustainability, 15(8), Article 8.
Duarte, C. C. et. alt. (2023). Home Balconies during the COVID-19 Pandemic: Future Architect´s Preferences in Lisbon and Warsaw. Applied Sciences, 13(1), Article 1.
Cortiços, N. D. and Duarte, C. C. (2022). Energy efficiency in large office buildings post-COVID-19 in Europe´s top five economies. Energy for Sustainable Development, 68, 410-424.
Duarte, C. C. and Cortiços, N. D. (2022). The Energy Efficiency Post-COVID-19 in China´s Office Buildings. Clean Technologies, 4(1), 174-233.
Cortiços, N. D. and Duarte, C. C. (2021). COVID-19: The impact in US high-rise office buildings energy efficiency. Energy and Buildings, 249, Article 111180.

Professional Memberships
2015, Research Center for Architecture, Urbanism and Design (CIAUD)
2023, Topical Advisory Panel for MDPI Journal Buildings
2023, Acta Scientiarum Polonorum Architectura (ASPA)