



## **NAAB International Certification**

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

**Name:** Luís Augusto da Costa Álvares Rosmaninho

**Courses Taught (two academic years before current visit):**

201325008, Environment and Energetic Efficiency  
201313002, Environmental Comfort  
201312004, Buildings I - Supporting Elements  
201312008, Buildings II - Coatings and Materials

**Educational Credentials**

1974-1976, Bach. Equipment Design, Lisbon School of Fine Arts, Design Department (ESBAL-DD)  
1973-1981, B.Arch. , Lisbon School of Fine Arts, Architecture Department (ESBAL-DA)  
1983-1984, P.Grad. Environmental Architecture, Lisbon School of Fine Arts, Architecture Department (ESBAL-DA)  
2013-2014, Doctorate, University of Lisbon, Faculty of Architecture

**Teaching Experience**

1982-1985, Instructor, Lisbon School of Fine Arts, Architecture Department (ESBAL-DA)  
1985-1994, Instructor, University of Lisbon, Faculty of Architecture  
1994-2008, Instructor, University of Lisbon, Faculty of Architecture  
2008-2012, Adjunct Professor, University of Lisbon, Faculty of Architecture  
2014-....., Assistant Professor, University of Lisbon, Faculty of Architecture

**Professional Experience**

1986-2000, Consultant in the areas of Environmental Land-use planning and architecture, thermal and accoustical projects, Vão Associated Architects, Lisbon  
1986, Consultant in the areas of Environmental architecture and construction, Alves & Carlos Macedo Architects, Lisbon  
2002, Consultant in the areas of Accoustical projects, Arquétipo Architects, Lisbon

**Licenses/Registration (as appropriate)**

**Selected Publications and Recent Research**

2014, PHD Thesis "A Paradigm evolution: from Intelligent to Living Building - Sustainable Architecture ecological Principia", Rosmaninho, Luis, FAUL  
2019-2022, Research Project "A sustainable Land-Use model for Rural Fire Prevention", Collaborator, Un.Lisbon, Faculty of Agronomy et. alt., PCIF/MOS/0046/2017, FCT  
2022-... , Research project "M.A.P.S. Matrix of Architectural Principles for Selfsufficiency", Principal Investigator, FAUL, ref. PE\_A\_018\_MAPS, proj. UIDB/04008/2020, FCT  
2022 , "O edifício vivo", Rosmaninho, Luis, in "Livro Verde: Contra-Arquitectura. Re-construir a Realidade", Correia, Lucinda (ed). Lisboa, Portugal: Efabula, 2021.

**Professional Memberships**

1986, GEOTA, Grupo de Estudos do Ordenamento do Território e Ambiente, Environmental national NGO