



SHORT CV



João **SEQUEIRA**

Born in Lisbon, he holds a degree in Architecture from UTL, a Master in Urban Design from ISCTE-IUL and a PhD in Urbanism from ULHT. He has been a university professor since 1993, having been Associate Professor and Director of the Department of Architecture at ULHT until the end of 2016, and since 2017 he has been in the Architecture course at the University of Beira Interior, as an Assistant Professor. In 2022, he was hired after an international competition for a CHAIA researcher and for the completion of a research project funded by the FCT. Since then, he has remained an integrated researcher at the Center for Art History and Artistic Research CHAIA-EU, although he is a professor at UBI. He has been a founding member of the Architecture Research European Network Association ARENA since 2013 and was one of the authors of the EAAE Charter on Architectural Research. He was the founder and scientific coordinator of the LabART R&D center (UID/AUR/04494/2019) between 2008 and 2019. He is an expert invited by FCT for the elaboration of the Portuguese Architecture Agenda, expert invited by the Research Foundation – Flanders FWO (Belgium), the Technology Foundation STW (Dutch) and the Slovenian Research Agency (ARRS) and the Royal Danish Academy. As well as he has been invited to belong to several evaluation committees of international scientific events (CA2RE; ACSA / EAAE; RAPS; etc.). He is involved in two FCT-funded projects and an international project (DR- SoM). He organized and participated in numerous conferences and seminars of a scientific nature and participated in multiple events of a scientific, pedagogical and technological nature, having published several articles in national and international scientific journals and in specialized journals. He has published and edited several book chapters, books and scientific journals.

Since 1992 he is co-founder of the Laboratory of Architecture, Urbanism and Arts LabART (ex. AJLS) focused on architecture, urbanism and sculpture. He has received 2 International Sustainable Architecture and Climate Change Resilience Awards, one from the UIA and the other from the New York City OEM.