



Pedro Saraiva

Diploma from the University of Coimbra, Portugal (1987) and PhD in Chemical Engineering from MIT, USA (1993); Assistant (1993-2001), Associate (2001-2010) and Full (2010-) Professor at the Department of Chemical Engineering at the University of Coimbra; Member of the Portuguese National Parliament (2009-2012 and 2012-2015); Pro-Rector (2003-2004 and 2005-2006) and Vice-Rector of the University of Coimbra (2007-2009), in charge of Innovation, Entrepreneurship and Knowledge Transfer; Member of the Board of BIOCANT-Biotechnology Science Park (2005-2009); Advisor of the President of Portugal for Higher Education (2006-2009); President of the Regional Agency for the Development of the Centro of Portugal (2004-2005 and 2012-2014); First receiver of the Feigenbaum Award (1998) by ASQ (American Society for Quality), Associate (2010-2016) and then Academician (2016-) of the International Academy for Quality (IAQ), where he is also the Chair of the Quality in Education Think Tank-QiETT (2016-); Conducts Research and Teaching Activities in the fields of Process Systems Engineering, Data Analysis, Innovation, Entrepreneurship and Quality Management, having supervised 10 PhD students and authored or co-authored several books and around 100 indexed papers; Founded a number of new associations and companies, including QUAL (in the quality field), NECTON (microalgae biotechnology), SPI Ventures (Innovation and Entrepreneurship) and Creative Wings (Business Angels); Has Supervised around 10 PhD students that have already completed their thesis; Has also been collaborating with OECD and the European Commission in the development and application of a self-assessment platform for evaluating Entrepreneurial Higher Education (2015-), participated as international expert in the assessment of the United Arab Emirates Sheik Khalifa Government Excellence Program (2016), and was selected as specialist for working with the HKCAAVQ – Hong Kong Council for Accreditation of Academic and Vocational Qualifications (2017-2019).