



Dr Antonio N. Benítez has a degree (1999) in Industrial Engineer and a Ph.D (2005) in Engineer from the University of Las Palmas of Gran Canaria (Spain), both of them with honours .

In 2003 he gained a position Professor in the Department of Process Engineering at Las Palmas of Gran Canaria . At present, he holds a position as associate professor in the field of chemical engineering and is the secretary of the Department of Process Engineering at the same

University.

His research interests focus on Electroforming (application to Rapid Tooling); characterization and development of additive manufacturing processes (FDM and sintering); .applications of natural fibers in industrial processes: plastic composites and cellulose pulp; processing and characterization of polymers (rotomolding and extrusion).

Dr Benítez has co-authored about 31 scientific-technical documents, including 15 articles in journals indexed and 6 books.

He has actively participated in 25 research projects within the areas of Chemical Engineering and Manufacturing Engineering.

He has directed five Ph.D. Theses and he has presented over 34 communications at international and national conferences.