



COUNTERPART

Visit of Professor Amélia Almeida to Mackenzie Presbyterian University

Period: September, 19 - 2019

Discussions on research in metallic biomaterials, considering contacts initiated in 2011, and consolidated from a Research Internships Abroad (BPE), financed by São Paulo Research Foundation (FAPESP), Process 2011/20151-8, entitled: “Laser assisted development of new alloys Titanium for orthopedic applications”, at July 1, 2012 to June 30, 2013 (period when the beneficiary was a professor at Federal University of São Carlos (UFSCar). In 2015 and 2017 (then as a professor at the UPM) there were short-term scientific visits, both with FAPESP funding (Processes 2015/05979-0 and 2017/07325-3). Professor Amélia Almeida, from the University of Lisboa, is a member of the PRINT / CAPES / Mackenzie Project, linked to the theme: “Development of new metallic materials for biomedical applications”.



Odila Florêncio (EE / UPM) and Amélia Almeida (IST / UL) visiting the Materials Processing and Characterization Laboratory in UPM.



Universidade Presbiteriana
Mackenzie

Pró-Reitoria de Pesquisa e Pós-Graduação
Coordenadoria de Programas de Pós-Graduação Stricto Sensu



Amélia Almeida (IST / UL) and Odila Florêncio (EE / UPM) visiting the Materials Processing and Characterization Laboratory in UPM.