



Programa de Doctorado en Farmacia

UNIVERSIDAD DE SEVILLA



CICLO DE CONFERENCIAS

New materials with biomedical applications

Keynote talk

Developing high throughput methods for identifying novel 3D printable materials.

Prof. Ricky Wildman, Additive Manufacturing and 3D Printing Research Group, University of Nottingham

Other talks

Synthesis of Hybrid Nanoparticles for Biomedical Applications.

Dr. Manuel Pernía, Organic and Medicinal Chemistry Department, University of Seville

Azopolytriazoles: a multicontrolled way to vectorize drugs to colon.

Cristian Rangel, Organic and Medicinal Chemistry Department, University of Seville

Porous Titanium samples to enhance biomechanical and biofunctional balance; processing and characterization.

Dr. Ana Beltrán, Materials Science and Engineering Department, University of Seville

Colabora:

**3^{er} Plan Propio
de Docencia**



DEPARTAMENTO DE
QUÍMICA ORGÁNICA Y
FARMACÉUTICA

Fecha: 13 de septiembre de 2019

Lugar: Salón de Grados (Facultad de Farmacia)

Hora: 10:00 h