

Research project experience for German ERASMUS students in the University of Central Lancashire, UK.

Research projects with our Biopharmaceutics research team for 2014-2015:

1. Fabrication of patient-tailored controlled release dosage forms using 3D printers.
2. 3D printing of Nano-crystals containing hydrogel for implants and extended release systems.
3. Nano-coating of polypeptides and probiotics for colonic targeting.
4. Development of dual absorption and permeability models to mimic in vivo conditions of poorly soluble drugs.

If you are interested in doing one of these research projects in England within ERASMUS program, please contact:

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More information about the school and UCLAN: <http://www.uclan.ac.uk/schools/pharmacy/>