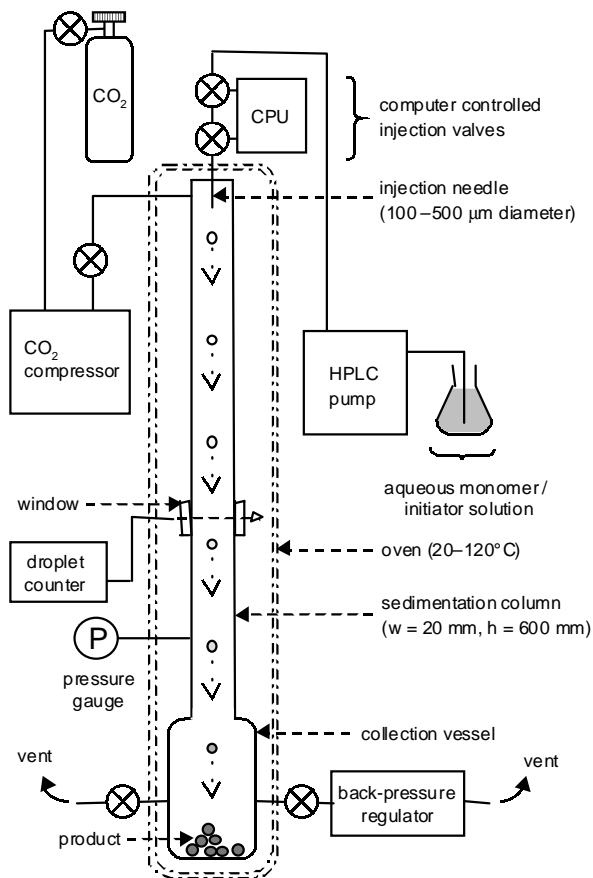




EPSRC Funded Postdoctoral Position

Dense Gas Sedimentation Polymerisation



Schematic representation of high-pressure sedimentation polymerisation reactor

Applications are invited for an EPSRC funded postdoctoral position to commence in the Chemistry Department on January 1st 2001. The successful applicant will join a new and expanding research team working in this area. You must hold a PhD in either Chemistry, Materials Science, or Chemical Engineering, and have previous experience in polymer chemistry. Initial salary within the range £16,286 – £18,915. Experience in suspension polymerisation, supercritical fluids, or HPLC would be an advantage, but is not a requirement.

The project will involve the preparation of polymeric beads with exceptionally well-defined particle size and particle size distribution, for applications such as separation media and as materials for controlled drug release.

Please contact **Dr Andrew Cooper** for further details:
Tel: (0151) 794 3548 E-Mail: aicooper@liv.ac.uk

General information can be found on our web site:
<http://www.liv.ac.uk/Chemistry/Staff/coopera.html>