

opportunities

TTP is Europe's leading technology development and engineering company. Based near Cambridge, England, we have about 300 staff developing technologies, products and manufacturing processes in fields that range from wireless communications and digital printing through to medical devices and life science instrumentation. Our customers are leading businesses throughout the USA, Europe and the Far East.

TTP is looking for clever, hardworking, innovative and hands-on scientists and engineers with a high degree of commercial awareness to contribute to the continued growth and success of our business. Our success depends on flexible and committed staff prepared to ensure we meet our customers' targets – development timescales are short, the specifications demanding, and the projects often require frequent international travel.

Aerosol Scientist (ref.www-MD2)

Medical Devices Group

TTP is seeking a bright, ambitious aerosol scientist to create, analyse and develop new medical technologies. The successful candidate will be expected to make a solid contribution to a group with core business in drug delivery devices, manufacturing systems and surgical technology.

You will be expected to:

- Take a lead role in our activities relating to the medical applications of aerosol science
- Work with engineers and other aerosol scientists in the design and development of novel technologies, products and analysis techniques
- Work effectively as member of a broader multi-disciplinary team

You will have:

- 1st or 2.1 degree in physical sciences or a related engineering discipline with subsequent experience in aerosol science
- Demonstrated ability to generate, analyse and interpret aerosol analysis and test data
- Ideally, a proven track record of working in the medical field, and more specifically in drug delivery/pharma
- Strong analytical and creative problem-solving skills with sound working knowledge of aerosol principles and characterisation
- Highly interactive interpersonal skills for effective communication with project team members, clients etc
- Expertise with CFD; you will likely also be familiar with one or more of C, FORTRAN, Mathematica, MATLAB, or similar

To apply for this vacancy please submit your cv, stating the reference number above, to:

recruitment@ttp.com
or send it to:



TTP GROUP

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