We use cookies to ensure that we deliver the best user experience of our website. If you would like to, you can change your cookie settings at any time. Continue

Bespoke Training

We offer a Bespoke Training service in all areas of the Biosciences. All programmes are professionally managed to ensure that they run to time and budget, and meet high standards of quality. Our existing clients in the Biosciences include GlazoSmithKline, AstraZeneca and Unilever. In Conservation Science and Biodiversity our clients include the Environment Agency, British waterways and Young Associates.

Who are we?

The School of Biosciences TPD team is an experienced team of academic, administrative and marketing staff who deal exclusively with the design, development and delivery of a broad range of market-led, professional development courses in the biosciences. The School of Biosciences is the largest Biology School in the Midlands region, and delivers internationally acclaimed teaching and research across the broad span of biology today. Our strong research teams are backed by state-of-the-art research laboratories and teaching facilities.

What services do we provide?

Using these resources, we deliver high quality bespoke training and professional development opportunities across the whole range of the biosciences from Microarray Technology to subjects that underpin Biological Conservation. These programmes range from one day workshops to part time MSc's depending on the nature of the market.

How can we help you?

We are happy to visit you to discuss your training requirements and to provide advice. Courses can be hosted at the University of Birmingham or at company premises depending on client requirements.

For queries about this service or to discuss other Professional Development requirements please contact our Head of Education **Dr Jeremy Pritchard (/staff/profiles/biosciences/pritchard-jeremy.aspx)** .

Benefits of our bespoke programmes

- Tailored courses to fit your company's specific needs
- Various modes of delivery depending on your requirements
- Flexible dates of delivery
- Cost effective

© University of Birmingham 2014