2010

Dr M Bateson	Newcastle University	Experimental design for in vivo research	
Dr T Mukhopadhyay	University College London	Vaccine bioprocess development and commercialisation	
Professor K Smart	University of Nottingham	MRes in sustainable bioenergy	

2009

Professor M S Dawkins	University of Oxford	Masters-level training programme in Animal Welfare and Livestock Production	
Prof A Williams	Royal Veterinary College	Modular Histotechnology Course	
Mr WS Clark	Rothamsted Research	Rothamsted Diploma in Crop Protection	
Dr PR Sheard	University of Bristol	Distance learning MSc in Meat Science and Technology Stage 2	

2008

Dr Owen	Nottingham University	Introduction to Mathematical Modelling for Life Scientists	
Dr A Walker	The University of Manchester	Simulation and Analysis of Biochemical Networks	

Dr PR Sheard	University of Bristol	Distance Learning MSc in Meat Science	
Prof AVS Hill	University of Oxford	Masters-level training programme in Vaccinology	

2007

Professor S Bustin	Queen Mary University of London	Advanced Methods in RNA Quantification	
Dr C Norenberg	University of Oxford	Boimedical Nanotechnology and Nanosafety	
Dr A Dalby	University of Oxford	Simulation Methods for systems biology(stochastic modelling)	
Dr S Cartmell	Keele University	Bioreactor Development for Tissue Engineering Techniques	http://www.keele.ac.uk/research/istm/Expertissues_keele_registration.htm
Professor K Smart	University of Nottingham	MSc in Brewing Science(JUNE 07)	http://pgstudy.nottingham.ac.uk/School/Courses/overview.aspx?id=246
Dr C Deane	University of Oxford	Advanced microarrays and functional genomics	http://bioinfomsc.stats.ox.ac.uk/
		Data and Metadata ('semantic') technologies for bioinformatics	
Professor D Kerr	University of Oxford	The basic processes of drug therapy: pharmacokinetics	http://cpd.conted.ox.ac.uk/expther
		The basic processes of drug therapy: pharmacodynamics and the principles of pharmacokinetic-pharmacodynamic modelling	
		Structural genomics and drug	

		discovery	
Dr I Garrard	Brunel University	Individual consultation and experimentation in the laboratories	http://people.brunel.ac.uk/~mesrcck/CCC_Workshop.doc
		Lectures on the theory instrumentation and application of CCC	
		Practical demonstrations of the technology in action	
Professor E Taylor	University of Salford	Biological and Microbiological Risk	http://www.e-haccp.org.uk/courses/courses.htm
		Chemical Risks	
		HACCP in context	
Professor G Waksman	Birkbeck University of London	Protein Structure for Drug Discovery1	http://www.business.bbk.ac.uk/mti/

2006

Ms H Vincent	The University of Manchester	Bioinformatics for Systems Biology	http://www.ls.manchester.ac.uk/postgraduate/international/taught/course/?code=02129&pg=2
Dr G Paton	University of Aberdeen	Risk Assessment for Bioremediation of Contaminated Land	http://www.abdn.ac.uk/bioremediation/
Professor R Hubbard	University of York	Structure-based drug discovery	http://www.ysbl.york.ac.uk/SBDD/
Dr S Thorpe	University of Birmingham	Advanced Training Programmes in Toxicology for SMEs	http://www.biosciences.bham.ac.uk/Study/ProDev/toxsme.htm
Dr K Semple	Lancaster University	Contaminated land: fundamental concepts leading into risk	http://www.lec.lancs.ac.uk/business/training/contaminated_land.php

		assessment	
		Contaminated land: risk assessment and bioremediation	
Professor C Marsden	University of Nottingham	Experimental Psychopharmacology	
Professor G Lye	University College London	Design of experiments for bioprocess validation and optimisation	http://www.ucl.ac.uk/biochemeng/industry/mbi/
Dr J Baranyi	Institute of Food Research	Predictive Microbiology for the Food Industry	
Professor K Smart	University of Nottingham	Beer Flavour Development	http://pgstudy.nottingham.ac.uk/School/Courses/overview.aspx?id=246
		Brewery Waste Management and Environmental Issues	
		Brewing Microbiology	

2005

Professor P Flecknell	University of Newcastle upon Tyne	Laboratory animal anaesthesia	
		Laboratory animal analgesia and peri-operative care	
Dr S Jackman	University of Oxford	Making bioremediation work for the client	http://cpd.conted.ox.ac.uk/biosciences/courses/short_courses/bioremediation3.asp
		Putting technology into practice	http://cpd.conted.ox.ac.uk/biosciences/courses/short_courses/bioremediation2.asp
		Turning	http://cpd.conted.ox.ac.uk/biosciences/courses/short_courses/bioremediation1.asp

		bioremediation into business	
Dr N Long	Imperial College London	Positron Emission Tomography: Technology and Application	http://www3.imperial.ac.uk/cpd/courses/subject/medical/pet
Professor A Leigh-Brown	University of Edinburgh	Principals of genetic improvement	http://www.drps.ed.ac.uk/08-09/course.php?code=P01017
Dr C Bessant	Cranfield University	Chemometrics for Metabolomics	http://www.cranfield.ac.uk/health/researchareas/bioinformatics/page3200.jsp
		Proteomic Bioinformatics	http://www.cranfield.ac.uk/health/researchareas/bioinformatics/page3200.jsp
Professor A Taylor	University of Nottingham	Brewing Yeast management principles and practise	http://pgstudy.nottingham.ac.uk/School/Courses/overview.aspx?id=246
		Sensory and instrumental analysis of beer	
Dr D Sugden	Kings College London	Measurement of gene expression by real-time quantitive PCR	http://www.kcl.ac.uk/schools/biohealth/pcr.html

2004

Professor J Parry	University of Wales Swansea	Lesions, Repair and Mutations	
		Mutations and Human Health	
		Testing methods in Genetic Toxicology	
Ms A Walker	University of	Ontologies for the	http://www.ls.manchester.ac.uk/postgraduate/distancelearning/bioinformaticsmodules/

	Manchester	Biosciences	
Professor G Buckton	University of London	Biotherapeutics and Paediatric Drug Delivery	http://www.pharmacy.ac.uk/drugdel.html
		Drug Delivery and Targeting	
		Making Medicines	
		Overcoming Biological Barriers	
Professor G Montague	University of Newcastle	Bioprocess Robust Experimentation and Development	http://www.ncl.ac.uk/postgraduate/taught/subjects/agriculture/courses/3 http://www.ncl.ac.uk/postgraduate/taught/subjects/chemicaleng/courses/94
		Process Analytical Technologies	
Dr S Thorpe	University of Birmingham	Advance Training in Toxicology	http://www.postgraduate.bham.ac.uk/programmes/taught/biosciences/toxicology.shtml
Professor G Monatague	University of Newcastle upon Tyne	Exploratory Data Analysis in Bioprocessing	http://www.ncl.ac.uk/postgraduate/taught/subjects/agriculture/courses/3
		Modelling for Supervision and Control of Bioprocesses	
Dr C. Deane	University of Oxford	Online Learning in Quantitative Techniques	
Professor M Bacon	University of Lancaster	Microbiological Hazards and Prevention in Primary Production	http://www.lec.lancs.ac.uk/business/waitrose/foodsafety.pdf
Professor E Taylor	University of Salford	Food Law of Agronomy	http://www.e-haccp.org.uk/courses/courses.htm

		HACCP for Agronomy	

2003

Dr S Thorpe	University of Birmingham	Microarray technology	
Professor E Taylor	University of Salford	Food Safety Management (HACCP)	http://www.e-haccp.org.uk/courses/courses.htm
Dr Dobraszczyk	University of Reading	Cereals and baking	
Dr J Sorrell	University of Sheffield	Technologies in stem cell biology	

2002

Professor J Mitchell	University of Nottingham	Hydrocolloids technology	http://pgstudy.nottingham.ac.uk/School/Courses/content.aspx?Id=80
Dr A Schofield	University of Birmingham	3D human vision for human computer interaction	
Professor F Priest	Heriot Watt University	Microbial food safety	http://www.postgraduate.hw.ac.uk/courses/view/126/
Professor C Marsden	University of Nottingham and British Association for Psychopharmacology (BAP)	Experimental approaches to behavioural psychopharmacology	
Dr S Price	University of Surrey	Applied toxicology with experimental pathology	http://www.surrey.ac.uk/SBMS/pg_taught_courses/Applied-Toxicology.html
Professor K Edwards	University of Bristol	How to produce your own microsatellite markers	

2001

Professor A Taylor	University of Nottingham	Sensory science	http://www.nottingham.ac.uk/biosciences/courses/pg_certificate_sensory_science.php
Dr D Stevenson	University of Surrey	Food allergy and intolerance	http://www.surrey.ac.uk/postgraduate/taught/coursedetails.php?url=nutritionalmedicine
Professor E Taylor	University of Salford	Food safety management: distance learning modules	http://www.e-haccp.org.uk/
Dr A Dalby	University of Exeter	Advanced course in bioinformatics	http://www.exeter.ac.uk/postgraduate/degrees/biosciences/bioinfomsc.shtml
Dr M Bacon	University of Lancaster	Contemporary techniques in plant physiology for agriculture, horticulture and the environment	http://bssv01.lancs.ac.uk/psi/
Dr D Stevenson	University of Surrey	Safety and efficacy of food pathogens	
		Food borne bacterial pathogens	
Dr J Bridger	Brunel University	A short intensive course instructing in basic and cutting edge aspects of *in situ* hybridisation	
Mr J Bostock	University of Stirling	New technologies in aquaculture management	http://www.atc.stir.ac.uk/Courses/Courses.htm

2000

Dr A Brass	The University of Manchester	Algorithms in bioinformatics	http://www.manchester.ac.uk/postgraduate/taughtdegrees/courses/atoz/course/?code=02129&pg=2
Dr R McGowan	University of Oxford	Bioinformatics	http://bioinfomsc.stats.ox.ac.uk/
Dr B Dobraszczyk	University of Reading	Applications of texture, rheology and fracture mechanics of foods	
Professor A Taylor	University of Nottingham	Sensory science	http://www.nottingham.ac.uk/biosciences/courses/pg_certificate_sensory_science.php
Professor A Wing	University of Birmingham	Active touch posture and balance	http://www.symon.bham.ac.uk/courses/

1999

Professor P Goldfarb	University of Surrey	Techniques in experimental toxicology	http://www.surrey.ac.uk/SBMS/pg_taught_courses/Applied-Toxicology.html
Dr A Brass	The University of Manchester	Post genomics bioinformatics	http://www.manchester.ac.uk/postgraduate/taughtdegrees/courses/atoz/course/?code=02129&pg=2
Dr L Haynes	University of Bristol	Techniques for gene manipulation, targeting and delivery	

Dr M Bacon	University of Lancaster	Contemporary techniques in plant sciences	http://bssv01.lancs.ac.uk/psi/

1998

Dr D Hill	University of Bristol	Imaging of life processes	
		High resolution imaging	
Dr R Edwards	UMIST	Engineering for biotechnology	http://www.pharmacy.manchester.ac.uk/postgraduate/taught/peat/
Dr J Anderson	Institute for Animal Health	Principle and applications of ELISA for disease diagnostics	
Professor G Stewart	Heriot-Watt University	Malting and Brewing I	http://www.postgraduate.hw.ac.uk/courses/view/118/
		Malting and Brewing II	
		Chemical Engineering	