# <u>News story: GC offers APA validated</u> <u>postgraduate residential course</u>

The Association of Public Analysts (APA) Educational Trust and the Government Chemist Programme in LGC organise an annual RSC-approved, fully residential week long postgraduate course on the analysis and examination of food and feed. The course will take place from 16 to 20 April 2018.

See attached programme for full details.

PDF, 370KB, 2 pages

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The course, over a two year cycle, offers a distinctive learning experience, validated by active practitioners in the APA Training Committee, with unique features:

- a vibrant mix of lectures, laboratory practical sessions and interactive exercises
- wide range of experts, not available together elsewhere
- up to date teaching of safety (chemical and microbiological), authenticity, analysis and the law of food, water, feeding-stuffs and fertilisers
- professional networking with peer group and leading experts, National Reference Laboratories, senior academic researchers and policy officials
- alignment with the MChemA\*syllabus
- practical and relevant training in microbiology theory and hands-on laboratory work
- tuition on foreign body identification and hands-on lab training in microscopy.

The MChemA (Mastership in Chemical Anaysis) is the statutory qualification prescribed to practice as a Public Analyst by the Food Safety (Sampling and Qualifications) Regulations 2013

#### Who is this course for?

This course is particularly appropriate for aspiring MChemA candidates but

will also be valuable for anyone working in a Public Analysts' or food /animal feed laboratory who wishes to equip themselves with additional skills.

### Course details

Topics will include food authenticity, microbiology theory and lab practical work, microscopy lab practical tuition, toxicology, drinking and bottled water quality, contaminants, food contact materials and food packaging taints. An evening session offers training in foreign body identification.

The accommodation will be in University hotel grade bedrooms with breakfast and evening meals taking place in 'The Cedars', located centrally on Reading University Campus. The teaching will take place in seminar rooms and laboratories.

## **Booking information**

If you are not able to join us for the whole week, do not hesitate to consider daily attendance. See leaflet for daily rates.

Return the completed <u>Registration form</u> (MS Word Document, 31.7KB) to <u>Michael</u> <u>Walker</u> to book the course by 29 March.

For any queries about the course or the activities of the Government Chemist please contact