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For immediate release

**Inside Raman seminars at the STFC, Rutherford Appleton Laboratory, 11th and 12th September.**

**Celebrating 20 years of Renishaw Raman**

Scientists, academics and students from a diverse range of disciplines gathered, near Oxford, to enjoy two full days of talks, demonstrations, data clinics and excellent networking opportunities.

Prominent scientists presented their Raman research covering diverse topics including the microbiochemical analysis of carious dentine, lymph node diagnostics, chemometric analysis, graphene and Raman-AFM/TERS. Delegates had the opportunity to learn directly from Renishaw’s team of applications experts, with hands-on demonstrations of Renishaw’s latest Raman technology, instrumentation and software.

Tours of the impressive facilities at the STFC, Rutherford Appleton Laboratory—including the ISIS pulsed neutron and muon source—were extremely popular and added to the lively atmosphere. Day one was bought to a close with a drinks reception to celebrate 20 years of Renishaw Raman.

Renishaw would to like thank Prof. Tony Parker from the STFC, Rutherford Appleton Laboratory for hosting the event and providing access to the tours. He said **“**This year sees my 25th year at RAL, doing Raman research, so hosting Renishaw's conference that brings together the Raman community to discuss the latest results, learn from workshops and celebrate their 20 years of delivering front-end instrumentation has been fantastic.”

**Some of the feedback received from attendees:**

“Very interesting talks that enlighten wider use of Raman in science”

“Diverse program of speakers”

“Really useful to see how current users utilise the abilities of their Renishaw instruments”

“Opportunity to network and find out about applications of Raman”

“Helpful to talk to other users and the Renishaw applications experts”

**Photographs:** Inside Raman data clinic; Inside Raman networking

For further information on Raman Spectroscopy visit [www.renishaw.com/raman](http://www.renishaw.com/raman)

**Ends**

Please choose any of the above quotations from the attendees.

For event details, please also see a copy of the programme.

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## Notes to editors

### Renishaw profile

Renishaw is a world leader in metrology and spectroscopy technologies, with a strong history of innovation in product development and manufacturing.

Since its formation in 1973, Renishaw has supplied companies small and large, worldwide, with innovative products that increase process productivity, improve product quality, and deliver cost-effective automation solutions.

A high level of investment in research and development (R&D) has resulted in developments across a wide range of other product areas, including Raman microscopes for the spectral analysis of materials. Historically total annual expenditure on R&D, including related engineering costs, has amounted to around 17% of turnover.

### With more than 60 operations in 32 countries, and over 3,000 employees, Renishaw’s customers are strongly supported throughout the world with outstanding technical expertise and service.

### For further information

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