2019 ADVANCED TEXTURE ANALYSIS TRAINING COURSE

Stable Micro Systems

Enhance your texture analysis knowledge and techniques

The emphasis is very much 'hands on' practical applications, assessment of curve analysis and interpretation of results on a team and individual basis.

The course is ideally for users of Stable Micro Systems Texture Analysers who have operational experience of the instrument, but require further knowledge of the complete range of analytical techniques available from both the hardware and software features.

The course will also cover testing tips and typical troubleshooting examples that may have been encountered.

Tuesday 26 – Thursday 28 February 2019

Training at Stable Micro Systems HQ, Godalming, Surrey GU3 1YL

Accommodation at Guildford Harbour Hotel, Guildford, Surrey GU1 3DA

PLEASE COMPLETE THE FORM ON PAGE 4

www.stablemicrosystems.com

Advanced User Training Course

Course Content:
- Test Selection and Settings
- Probe Selection and Troubleshooting
- Sample Presentation and Managing Variability
- File/Data management
- Data Manipulation and Display Options
- Design and use MACROS to automate analysis
- Design and use PROJECTS to automate testing
- Interpret texture graphs

The course will also include a review of:
- Application Studies
- Software Help menus
- Published paper abstracts
- How to automate tests using macros
- Use of variables in macros and test sequences to simplify calculations and to statistically analyse data
- Use of peripherals such as temperature, humidity, resistance modules
- How to plot additional data
- Security

Stable Micro Systems

Registration Fee:

£1200.00 per person (inc. VAT)
This includes full delegate pack, refreshment breaks, lunches and course dinner on the evening of the first day.

Accommodation at Guildford Harbour Hotel:

The cost of accommodation and breakfast are not included. Reduced-rate reservations for delegates must be made via Stable Micro Systems.
Contact Claire Venn: **claire.venn@stablemicrosystems.com**
Tel **+44 (0) 1483 427345**

Certification:

You will receive a **Certificate of Training** for your records.

Guildford Harbour Hotel

Sessions:

Tuesday: 1.00pm-6.00pm with **Course Dinner** commencing at **7.30pm**
Wednesday: 8.30am-5.00pm
Thursday: 8.30am-12.30pm with **Texture Surgery:** pre-arranged appointments to be scheduled for one-to-one texture consultation for testing and interpretation advice, followed by closing lunch.
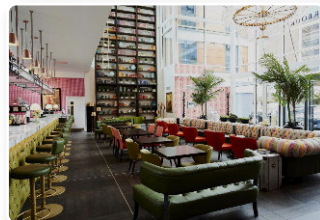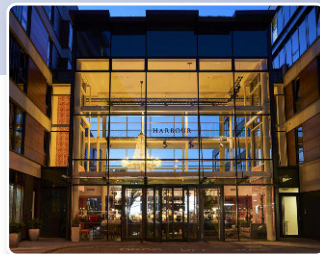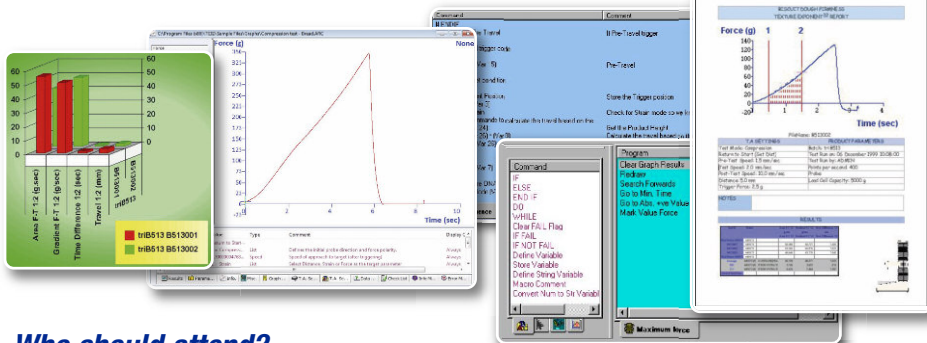
Who should attend?

• Existing TA.XT*plus* and TA.HD*plus* users with practical experience
• Also QA Managers, QA Technicians, Technical Managers, Researchers, Product Developers, Process Technologists, Sensory Analysts, Production Quality Controllers
• Anyone who wants to understand more about how texture can be measured.

By the conclusion of this course, participants will be familiar enough with the advanced features of *Exponent* software that they will be able to establish Projects for managing multiple users, data management and test methods.

Please note: The course will use and accommodate all of the advanced features available in the latest TA.XT*plus*/TA.HD*plus* Texture Analysers and *Exponent* software.

EARLY BIRD DISCOUNT:

Benefit from 10% DISCOUNT by booking before the end of December 2018...

Places are limited, so we recommend that you book as soon as possible in any case, to avoid disappointment.

Cancellation Policy:

50% course fee refund for cancellations up to 4 weeks before the course.

Refunds will not be available for cancellations received after this date, but an alternative delegate can be substituted without penalty.

SEND to Stable Micro Systems, Vienna Court, Lammas Road, Godalming, Surrey GU7 1YL, UK
FAX us on +44 1483 427600 or **E-MAIL** claire.venn@stablemicrosystems.com

ADVANCED TEXTURE ANALYSIS TRAINING COURSE APPLICATION / INFORMATION REQUEST

Stable Micro Systems HQ, Godalming, Surrey, UK: 26-28 February 2019

☐ **Please contact me to discuss my application, accommodation and payment options**

☐ **Please send me further information about the course**

Name: _____

Position: _____

Company: _____

Address: _____

_____ Postcode: _____

Telephone: _____

Fax: _____

E-mail: _____

Stable Micro Systems

Vienna Court, Lammas Road, Godalming, Surrey GU7 1YL, UK • Tel: +44 (0) 1483 427345 • Fax: +44 (0) 1483 427600

E-mail: sales@stablemicrosystems.com