

Syllabus for 1 day personalized application support at customer site

At SCIEX, personalized training and support from our application scientists can help you save time on application development and implementation as well as give you confidence in troubleshooting and maintenance.

Course goals and outcome

- **Shorten Time to Result**
Develop and optimize your specific application methods faster with the help from SCIEX application expertise.
- **Enhance Quality of Results**
Find answers to improve your methods' sensitivity, reproducibility or specificity and get better results.
- **Boost Productivity**
Focus on what matters most to you with more instrument uptime and waste no more time or resources on troubleshooting.
- **Gain Confidence**
Sharpen your skills at operating and maintaining your instruments, as well as using your software for data processing and reporting.

We recommend a minimum of 2 days for better results. This course is valid for 12 months from date of purchase.

What can you expect from a SCIEX Now Learning Hub personalized application support visit?

An applications scientist, who is an expert in your field, will contact you ahead of time to discuss training goals and to tailor a visit focused on your specific needs. Your training includes the following:

- 1 day of instructor-led and hands-on training provided at the customer site by an Application Scientist
- Hands-on exercises, lecture and demonstration catered to training group size.
- Related self-paced eLearning courses, lectures, reference material and lab exercises
- Access to SCIEX Now Learning Hub self-paced eLearning, lectures and demonstration with course recommendations.
- Hands-on focus for 1 Primary learner and up to 3 learners total for demonstration and content



The SCIEX clinical diagnostic portfolio is For In Vitro Diagnostic Use. Rx Only. Product(s) not available in all countries. For information on availability, please contact your local sales representative or refer to www.sciex.com/diagnostics. All other products are For Research Use Only. Not for use in Diagnostic Procedures.

Trademarks and/or registered trademarks mentioned herein, including associated logos, are the property of AB Sciex Pte. Ltd. or their respective owners in the United States and/or certain other countries (see www.sciex.com/trademarks).

© 2021 DH Tech. Dev. Pte. Ltd. GEN-CST-05-9368-B