

Syllabus for Success Master on Intabio ZT system

SCIEX training courses follow the proven spaced learning approach to maximize learning retention. The training process includes a blend of instructor-led training, hands-on laboratory exercises and self-paced eLearning provided at the customer site.

Course goals and outcome

This SCIEX Now Learning Hub course provides the learner with the knowledge necessary to successfully operate the Intabio ZT system. It is designed to provide the learner with the knowledge necessary to prepare samples, set up the system, create methods, acquire data for a set of samples and perform data analysis.

Training program overview

Your Success Master training includes the following:

- 2 hours of introductory eLearning courses
- 5 hours [0.5 days] of instructor led and hands-on training provided at your site by a Service trainer
- 3 days of instructor led and hands-on training provided at your site by an Applications Support Scientist experienced in your workflow

- Complimentary follow-up virtual session with an Applications Support Scientist
- 2.5 hours of software and workflow related eLearning courses
- Basic operator workflow certificate upon successful completion of a final knowledge assessment
- Access to SCIEX Now Learning Hub database of >100 eLearning courses
- Access to SCIEX Now online support tools available for up to 3 Learners

Training topics

Your training includes the following topics:

- Sample preparation
- System setup
- Batch setup
- Data acquisition
- icIEF data analysis
- Acquisition and processing of customer baseline samples
- Method development and troubleshooting

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 <https://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]. Intabio is used under license.

© 2025 DH Tech. Dev. Pte. Ltd. MKT-35447-A