Training options for every stage of the instrument lifecycle

From new user courses in a traditional classroom setting to a customized training session with our experienced scientists in the comfort of your lab -- PerkinElmer has training options to help you gain the knowledge and insights you need to unlock everything your instruments offer.

**The Introduction You Need to Get Started.** Provided with each instrument installed, Service Engineers deliver Familiarization Training.

**Learn at Any Time, from just about Anywhere!** Online training courses offer flexibility to learn at your own pace to help increase productivity and instrument performance.

**Virtual Instructor Led Training (VILT)** emulates the classroom experience right from your computer with small class sizes, group exercises, and discussions.

**Get A Hands-on Experience in a Dedicated Laboratory Environment.** Check out our Classroom Training schedule held at one of our PerkinElmer Centers of Excellence.

**Basic Training** is provided at your location for small groups and delivered by our certified Service Engineers. We focus on software operation, instrument maintenance, optimization guidance and more!

**Advanced Training** offers consultative training solutions for method optimization with PerkinElmer’s Application Specialists.

For More Information on the Training Course
### The PerkinElmer Training Experience

#### Familiarization Training
- Training occurs during the instrument installation
- How to operate the main functions of the instrument
- Learn how to set up a simple method and perform quantitative analysis
- How to run the instrument software

#### Online Training
- Learn anytime from anywhere, at your own pace
- Save travel time and costs
- Individual modules and discounted learning bundles available
- Revisit courses and learn one topic at a time
- Online courses available for applications, tips and tricks, and more
- Gain valuable maintenance and operational training to limit downtime

#### Virtual Training
- 1-3 days of Virtual Instructor Led Training (VILT)
- Learn from just about anywhere
- Access to live instructors providing consultative training with results analysis and online Q&A
- Group exercises and discussions conducted using simulation software to emulate laboratory setting

#### Classroom Training
- 1-5 days of training conducted at PerkinElmer Centers of Excellence by subject matter experts
- Courses ranging from the basics to advanced applications and methods
- Hands-on experience in a laboratory environment
- Peer networking and collaboration
- Small class size to ensure individual attention
- Trainees can practice with instruments without affecting their lab setups

#### Basic Training
- Training sessions delivered at your location for up to 4 users, over 1-2 days
- System overview and basic principles
- Operational techniques
- Instrument optimization and maintenance
- Software operation and data acquisition

#### Advanced Training
- 1-5 days of training; up to four users per session
- Training conducted by specialized application scientists at your location
- Customized hands-on training
- In-depth instrument and software operations
- Method optimization
- Application-specific, consultative training with results analysis

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