

Life Sciences



Equipment Maintenance Training

Whether you choose from one of STERIS's maintenance plans or you utilize an in-house team, performing regular preventive maintenance on your sterilization and decontamination equipment is integral to maximizing your uptime. Proper care and use of your equipment is essential to protect your overall investment. Ensuring your teams have the knowledge and confidence to properly maintain your equipment leads to a longer, more productive equipment lifecycle.

STERIS offers maintenance and technical training programs to help teach proper care, usage and preventive maintenance on your STERIS equipment. Individual classes can be customized to meet your needs and are offered on-site at your facility. We'll work together with you to ensure your team has the confidence and skills necessary to help you protect your investment and maximize the uptime of your equipment.

On-Site Training Classes

On-site training classes are delivered at your facility using your equipment. These classes are hands-on and customized to your specific STERIS equipment, ensuring all your questions and needs are addressed during your training.

Topics include:

- Safety, operation and troubleshooting
- Component locations and functions
- Equipment cleaning
- Descriptions and explanations of preventive maintenance requirements
- Descriptions and schematics from equipment maintenance manual

Maintenance and Critical Spare Parts

In addition to being well trained on maintaining your equipment, it is important to use OEM parts to keep your equipment in compliance and running efficiently. In conjunction with the purchase of the maintenance training course, you will receive a parts lists specific to your equipment including:

- Maintenance parts
- Critical spare parts



For more information on our Equipment Service options, please visit us at: sterislifesciences.com/services/equipment-maintenance-training