

	Event Agenda
	Validation of Moist Heat Sterilization Processes Training Course (PDA 468)

DAY 1	
	Welcome and Introductions
8:30	1. Training Course Objectives 2. Attendee Objectives 3. Class Logistics and Last Day Flights
9:00	Module 1: Sterilization Science I: Microbiology
10:30	Break
	Let's Meet Our Autoclave (Lab Work)
10:45	1. Types of Autoclaves 2. Parts of an Autoclave 3. Ouch, Don't Touch That
12:00	Lunch
	Let's Meet Our Supplies (Lab Work)
13:00	1. Biological Indicators 2. Thermocouples (Let's Make a TC) 3. KAYES and Others 4. Bowie Dick Test Packs 5. What do We Want to Cook?
14:00	Module 2: Sterilization Science II: Thermal Science & Steam Quality
14:30	Break
14:45	Module 2: Sterilization Science II: Thermal Science & Steam Quality (cont.)
	Let's Run Our Autoclave (Lab Work)
15:15	1. Pushing Buttons 2. Running TC's 3. Starting and Stopping
16:00	End of Day 1

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DAY 2	
	Recap Day 1 (Meet in Autoclave Room)
8:30	1) Lecture 2) Lab 3) Start the Calibration of the KAYE
9:00	Module 3: Process Development
10:30	Break
	Let's Make... (In-class Lab Work)
10:45	1. An Empty Chamber Load Diagram 2. A Loaded Chamber Load Diagram 3. Go to Autoclave and install TC's
12:00	Lunch
13:00	Let's Set Up and Start an Empty Chamber Distribution Test (Lab Work)
14:00	Break
14:15	Let's Look at Our Run Data
	Let's Design a Hardest to Heat Load (In-class Lab Work)
15:00	1. Develop Load Pattern 2. Identify Probe Locations 3. Make Load Drawings
16:00	End of Day 2
DAY 3	
	Recap Day 2
8:30	1. Lecture 2. Lab
9:00	Let's Set-up and Start Our Hardest to Heat Load (Lab Work)
10:30	Break
10:45	Module 4: Process Performance Qualification & Ongoing Control
12:00	Lunch
13:00	Let's Review our Data from Our Hardest to Heat Load
14:00	Break
14:15	Open Discussion and Review
15:30	Closing and Training Course Evaluation
16:00	End of Event