

# Thermo Scientific Technical Training Courses

## Flow Computers and Meters

### F101

#### AutoPILOT PRO Flow Computer Operations & Maintenance

This comprehensive course will provide users with the skills needed to optimize the use of the Thermo Scientific™ AutoPILOT™ PRO Flow Computer.

##### COURSE TOPICS INCLUDE:

- Communication devices
- AutoCONFIG software
- Technology overview
- Basics of operation
- Installation and configuration
- Basic maintenance and troubleshooting

**Length:** 2 day **Location:** Sugar Land, TX

### F105

#### Sarasota Gas Density Meters Operations & Maintenance

A comprehensive course covering the Thermo Scientific™ Sarasota Gas Density Meters, including the FD 900 Meters, ID 900 Insertion Meters, and the PD900 Bypass Meters.

##### COURSE TOPICS INCLUDE:

- Fiscal and custody transfer gas metering
- Burner control
- Technology overview
- Basics of operation
- Installation and configuration
- Basic maintenance and troubleshooting

**Length:** 1 day **Location:** Sugar Land, TX

### F401

#### AutoPILOT PRO Flow Computer Advanced Troubleshooting & Repair

This advanced course\* provides an in-depth understanding of the Thermo Scientific™ AutoPILOT PRO Flow Computer gauge functions needed for dedicated support and maintenance.

##### COURSE TOPICS INCLUDE:

- Fiscal and custody transfer gas metering
- Burner control
- Technology overview
- Basics of operation
- Installation and configuration
- Basic maintenance and troubleshooting

**Length:** 2 days **Location:** Sugar Land, TX



#### Driving Performance:

Our technical training courses provide the product knowledge and advanced skills needed for optimizing the investment in your equipment.

### F402

#### AutoEXEC Flow Computer Advanced Troubleshooting & Repair

Learn how to optimize the Thermo Scientific™ AutoEXEC Gas and Liquid Flow Computers in this hands on training course.

##### COURSE TOPICS INCLUDE:

- Compatible devices
- Thermo Scientific™ AutoCONFIG advanced software
- Software enabled troubleshooting

**Length:** 2 days **Location:** Sugar Land, TX



# 2016 Training Schedule Calendar

DAYS Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

Thermo Scientific™ Flow Computers & Meters <i>all flow instrument courses are taught in Sugar Land, TX</i>													
<b>F101</b>	AutoPILOT PRO™ Flow Computer Operations & Maintenance	2	26th		1st		3rd		12th		13th		6th
<b>F105</b>	Sarasota Liquid Density Meters Operations & Maintenance	1			26th				8th	30th			3rd
<b>F401</b>	AutoPILOT PRO Flow Computer Advanced Troubleshooting & Repair	2	28th		3rd		5th		14th		15th		8th
<b>F402</b>	AutoEXEC Flow Computer Advanced Troubleshooting & Repair	2			21st			1st			1st		1st

## Policies

In order to provide you with the best service possible, please find the following guidelines to assist you in ensuring a successful training experience. We look forward to serving you.

### Registration

Early registration is highly recommended as many courses fill quickly. Please provide payment information when registering. A check, credit card information, or purchase order can be used to secure enrollment in your selected training course.

Our training staff is also available by phone if you have questions or require additional assistance.

### Confirmation

Upon registration, students will receive a packet including directions to the scheduled Training Institute, a letter of confirmation, and local hotel information. Travel expenses are not included in our tuition price.

### Course Schedule

Courses are scheduled to begin between 8-9 AM and finish around 4:30 PM. Upon registration, you will receive a confirmed start time. Please arrive at least 10 minutes early to the facility.

### Language

All courses and materials are presented in English. Please contact us for pricing regarding material translation.

### Cancellation Policy

Thermo Fisher Scientific™ will make every effort to adhere to our published training schedule. In the unlikely event that changes occur, we will do everything we can to provide as much advance notice as possible.

Thermo Fisher Scientific reserves the right to cancel any course prior to its scheduled date. Thermo Fisher is not responsible for expenses incurred if a course is cancelled.

### Refund Policy

We understand that changes in your schedule can occur and we will do all we can to accommodate your needs if they change.

Should a customer need to withdraw or cancel their registration for a course, notification needs to be sent to Thermo Fisher Scientific as soon as possible.

Customers who withdraw or cancel two weeks or more, prior to the course start date, will not be charged.

Customers who withdraw or cancel less than two weeks, prior to the course start date, will be responsible for full payment of the course fee and have the opportunity to reschedule within six months.

## Contact Information

Phone: 1 (800) 437-7979

training.epm@thermofisher.com

For more information, visit our website at [thermoscientific.com/EPMtraining](http://thermoscientific.com/EPMtraining)

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