

# PQAO TRAINING 2017

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January 24-26, 2017

**BUT WAIT!**

PQAO  
Training  
2017

**THERE'S MORE**

memegenerator.net

# General

## DAY ONE: TUESDAY, JANUARY 24, 2017

8:30 – 9:00 a.m. R

9:00 – 9:15 a.m. O

9:15 – 9:45 a.m. K

9:45 – 10:15 a.m. P

10:15 – 10:35 a.m. B

10:35 – 11:25 a.m. S

11:25 – 11:40 a.m. D

11:40 – 12:00 p.m. Q

12:00 – 1:30 p.m. L

1:30 – 5:00 p.m. D

## DAY TWO: WEDNESDAY, JANUARY 25, 2017

9:00 – 9:15 a.m. O

9:15 – 9:45 a.m. D

9:45 – 10:15 a.m. D

## DAY TWO: WEDNESDAY, JANUARY 25, 2017

9:00 – 9:15 a.m. **Opening Remarks**  
Darsi Goto

9:15 – 9:45 a.m. **Data Validation**  
Reggie Smith

9:45 – 10:15 a.m. **Data Certification**

## DAY THREE: THURSDAY, JANUARY 26, 2017

8:30 – 11:00 a.m. **Day 3 Breakout Sessions**

11:00 – 11:30 p.m. **Break**

11:30 – 12:00 p.m. **Emerging Technologies**  
Pheng Lee

12:00 – 12:30 p.m. **Aliso Canyon**  
Jorn Herner

12:30 – 12:45 p.m. **Wrap Up**  
Darsi Goto

Andrea Polidori

12:15 – 1:45 p.m. **Lunch**

1:45 – 5:00 p.m. **Day 2 Breakout Sessions**

Audits

Resources

Production

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# t Sessions

	Quality Assurance & Data Management A	Quality Assurance & Data Management B	Databases
	Mountain Vista 1	Mountain Vista 2	Auditorium
	<b>Data Validation and Certification Exercise</b> Nathan Trevino & Janice Lam Snyder	<b>Zero Air Generator Certification: Demo</b> David Roque	<b>AQS</b> Jennifer Williams
1:45-2:25 p.m.		<b>Field Calibrations: Demo</b> Karl Tupper	<b>STI: AirNow</b> Marcus Hylton
2:35-3:15 p.m.			
3:15 – 3:30 p.m.			
	<b>Data Validation and Certification Exercise</b> Nathan Trevino & Janice Lam Snyder	<b>Zero Air Generator Certification: Demo</b> David Roque	<b>AQS</b> Jennifer Williams
3:30 – 4:10 p.m.		<b>Field Calibrations: Demo</b> Karl Tupper	<b>STI: AirNow</b> Marcus Hylton
4:20 – 5:00 p.m.			

	Teledyne/API	Thermo	Met One
	Hillside East	Hillside Central	Valley Vista
	Overview of Products	Overview of Products	Overview of Products
	General Operations	General Operations	General Operations
	BREAK		
	Maintenance & Troubleshooting	Maintenance & Troubleshooting	Maintenance & Troubleshooting
	Hands-on Demo and Q&A	Hands-on Demo and Q&A	Hands-on Demo and Q&A

Agilair	Alicat Scientific
Garden Vista	Hillside West 1
Overview of Products	Overview of Technology and Products
General Operations	Calibration & Audit of Gas Dilution Calibrators and Analyzers: Hands-On Demo
Maintenance & Troubleshooting	Overcoming Environmental Flow Measurement Issues
Hands-on Demo and Q&A	Calibration & Audit of PM Samplers: Hands-On Demo

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# Sessions

Special Projects A	Special Projects B	Special Projects C
Mountain Vista 1	Mountain Vista 2	Auditorium
<b>South Coast Sensor Lab</b> Andrea Polidori	<b>Refinery Project</b> Russ Bennett	<b>Community Toxics Woodsmoke</b> Janice Lam Snyder
<b>Salton Sea Air Monitoring Project</b> Earl Withycombe	<b>CA Baseline Ozone Transport Study</b> Jin Xu	<b>Ambient Pesticide Monitoring</b> Lynn Baker
<b>South Coast Sensor Lab</b> Andrea Polidori	<b>Refinery Project</b> Russ Bennett	<b>Community Toxics Woodsmoke</b> Janice Lam Snyder
<b>Salton Sea Air Monitoring Project</b> Earl Withycombe	<b>CA Baseline Ozone Transport Study</b> Jin Xu	<b>Ambient Pesticide Monitoring</b> Lynn Baker

Teledyne/API	Thermo	Met One	C
Hillside East	Hillside Central	Valley Vista	Hillside West
Overview of Products	Overview of Products	Overview of Products	B
General Operations	General Operations	General Operations	<ul style="list-style-type: none"> <li>• C</li> <li>• P</li> <li>• G</li> <li>• O</li> <li>• M</li> <li>• a</li> <li>• s</li> <li>• H</li> <li>• d</li> <li>• C</li> </ul>
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General Operations	General Operations	General Operations	<ul style="list-style-type: none"> <li>• C</li> <li>• P</li> <li>• G</li> <li>• O</li> <li>• M</li> <li>• a</li> <li>• s</li> <li>• H</li> <li>• d</li> <li>• C</li> </ul>

Sensors	Alicat Scientific
Garden Vista	Hillside West 1
<b>APIS</b> <ul style="list-style-type: none"> <li>• Overview of products</li> <li>• General Operations</li> <li>• Maintenance and troubleshooting</li> <li>• Hands-on demo and Q&amp;A</li> </ul>	<b>Overcoming Environmental Flow Measurement Issues</b>
<b>PurpleAir</b> <ul style="list-style-type: none"> <li>• Overview of products</li> <li>• General Operations</li> <li>• Maintenance and troubleshooting</li> <li>• Hands-on demo and Q&amp;A</li> </ul>	<b>Overview of Technology and Products</b>
	<b>Calibration &amp; Audit of PM Samplers: Hands-On Demo</b>
	<b>Calibration &amp; Audit of Gas Dilution Calibrators and Analyzers: Hands-On Demo</b>



## GENERAL SESSION EVALUATION

Please complete both sides.

Place evaluation card in the box on the back table.

General Session Attended:

Day 1

Day 2

Day 3

1. Rate the overall quality of the general session on a scale from 1-10 (10 being the highest): \_\_\_\_\_
2. Was the information provided in the general session useful to your job (check one)?

Not very useful

Useful

Very useful

## BREAKOUT SESSION EVALUATION

Please complete both sides.

Place evaluation card in the box on the back table.

Breakout Session Attended:

- 
1. Rate the overall quality of the breakout session on a scale from 1-10 (10 being the highest): \_\_\_\_\_
  2. Was the information provided in the breakout session useful to your job (check one)?

Not very useful

Useful

Very useful