<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:30 AM</td>
<td>Opening Remarks</td>
</tr>
<tr>
<td>9:00 AM</td>
<td>Gas Fundamentals Track (Requires Additional Registration Fee)</td>
</tr>
<tr>
<td>9:30 AM</td>
<td>Hands-On Classes</td>
</tr>
<tr>
<td>10:30 AM</td>
<td>Hands-On Classes</td>
</tr>
<tr>
<td>11:30 AM</td>
<td>Hands-On Classes</td>
</tr>
<tr>
<td>12:30 PM</td>
<td>Lunch</td>
</tr>
<tr>
<td>1:30 PM</td>
<td>Hands-On Classes</td>
</tr>
<tr>
<td>2:30 PM</td>
<td>Hands-On Classes</td>
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<tr>
<td>3:30 PM</td>
<td>Hands-On Classes</td>
</tr>
<tr>
<td>4:30 PM</td>
<td>Break</td>
</tr>
<tr>
<td>5:00 PM</td>
<td>Hands-On Classes</td>
</tr>
</tbody>
</table>

### Gas Fundamentals Track

- **Wednesday, May 15th**
  - 9:00 AM: **Introduction to Gas Quality Using Gas Chromatography**
  - 10:00 AM: **OleumTech - Oleum Wireless Technology**
  - 11:00 AM: **Brodie International - Positive Displacement and Flow Tracer**
  - 12:00 PM: **TechnipFMC - TechnipFMC-Invalco**
  - 1:00 PM: **Messemo - Messemo Wireless**
  - 2:00 PM: **Gulf Stream Technologies - Gulf Stream Technologies**
  - 3:00 PM: **SICK, Inc. - FLOWSIC500 Ultrasonic Flow Computer**

- **Thursday, May 16th**
  - 9:00 AM: **Emerson - ROC800L Liquid Flow Meter**
  - 10:00 AM: **Flow MD and Coastal Flow - Witnessing and Calibration**
  - 11:00 AM: **Spirit IT - Spirit IT Flow Computers (Hour 1 of 2)**
  - 12:00 PM: **Micro Motion - Micro Motion Liquid Coriolis Meters**
  - 1:00 PM: **Fisher Controls - High Pressure/Coriolis**
  - 2:00 PM: **TechnipFMC - FMC Liquid Positive Displacement**
  - 3:00 PM: **Spirit IT - Spirit IT Flow Computers (Hour 2 of 2)**

- **Friday, May 17th**
  - 9:00 AM: **Flow MD - Flow MD Small Volume Coriolis Flow Meters**
  - 10:00 AM: **Emerson - FB1000/2000 Gas Flow Measurement**
  - 11:00 AM: **S&W Manufacturing - Pulse Loss Proving**
  - 12:00 PM: **Mooney - Pilot Operated Regulators (Hour 1 of 2)**
  - 1:00 PM: **Brodie International - Positive Displacement and Flow Tracer**
  - 2:00 PM: **Micro Motion - Micro Motion Liquid Coriolis**
  - 3:00 PM: **Fisher Controls - High Pressure/Coriolis**

### Hands-On Classes

- **Wednesday, May 15th**
  - **Morning Session**
    - **Class Level 4 and 5**
    - **Period 9**
    - **Two Hour Hands-On Classes**
    - **Topics:**
      -opleft: Contaminant Accumulation Effect on Natural Gas Calibration Cylinders
      - right: Leveling Pressure Test Chambers
  - **Afternoon Session**
    - **Class Level 4 and 5**
    - **Period 17**
    - **Two Hour Hands-On Classes**
    - **Topics:**
      - left: Displacement Meters for Liquid Flow Measurement Devices
      - right: Leveling Pressure Test Chambers

- **Thursday, May 16th**
  - **Morning Session**
    - **Class Level 4 and 5**
    - **Period 1**
    - **Two Hour Hands-On Classes**
    - **Topics:**
      - left: Using Clamp-On Ultrasonic Flow Measurement
      - right: Leveling Pressure Test Chambers
  - **Afternoon Session**
    - **Class Level 4 and 5**
    - **Period 14**
    - **Two Hour Hands-On Classes**
    - **Topics:**
      - left: Multiphase Flow Measurement
      - right: Leveling Pressure Test Chambers

- **Friday, May 17th**
  - **Morning Session**
    - **Class Level 4 and 5**
    - **Period 10**
    - **Two Hour Hands-On Classes**
    - **Topics:**
      - left: Mass Meters for Liquid Measurement
      - right: Leveling Pressure Test Chambers