



Agilent ChemStation Operation for the 6890 Gas Chromatograph/Automatic Liquid Sampler System

Agilent Chemical Analysis Training Courses

<p>H5926A</p> <p>Five Days Hands-On Operation</p> <p>Description</p> <p>Introduces the fundamental concepts of gas chromatography and the operation of the Agilent 6890 GC using the Agilent ChemStation for GC and capillary columns.</p> <p>4.0 CEUs</p>	<p>Course Outline</p> <p>Day One</p> <ul style="list-style-type: none"> • Introduction to Gas Chromatography • Instrumentation Familiarization • Review of Microsoft® Windows® • Agilent ChemStation Configuration <p>Day Two</p> <ul style="list-style-type: none"> • Introduction to Agilent ChemStation Operation • Data Acquisition: Making a Run • Data Analysis • Packed and Split/Splitless Inlets <p>Day Three</p> <ul style="list-style-type: none"> • Column Performance • Column Selectivity <p>Day Four</p> <ul style="list-style-type: none"> • Detector Characteristics • Thermal Conductivity and Flame Ionization Detector Operation and Maintenance • Calibration <p>Day Five</p> <ul style="list-style-type: none"> • Sequences • Reporting 	<p>Prerequisites</p> <p>None.</p> <p>Student Profile</p> <p>A new Agilent 6890 GC user who is responsible for routine sample analysis.</p> <p>Equipment Used during Training</p> <ul style="list-style-type: none"> • Agilent 6890 GC with flame ionization and thermal conductivity detectors • Agilent ChemStation for GC (ver. A.06.xx) • Agilent 6890 automatic liquid sampler
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