

NAPTA Learning Outcomes

After taking this course the student should be able to:

Process Instrumentation

1. Identify process variables, elements and instrumentation used to measure pressure, temperature, level, flow and analytics.
2. Identify symbology, hardware, and instrumentation signal transmission.
3. Draw a control loop.
4. Identify and troubleshoot instrumentation malfunctions.
5. Describe how a control loop works.