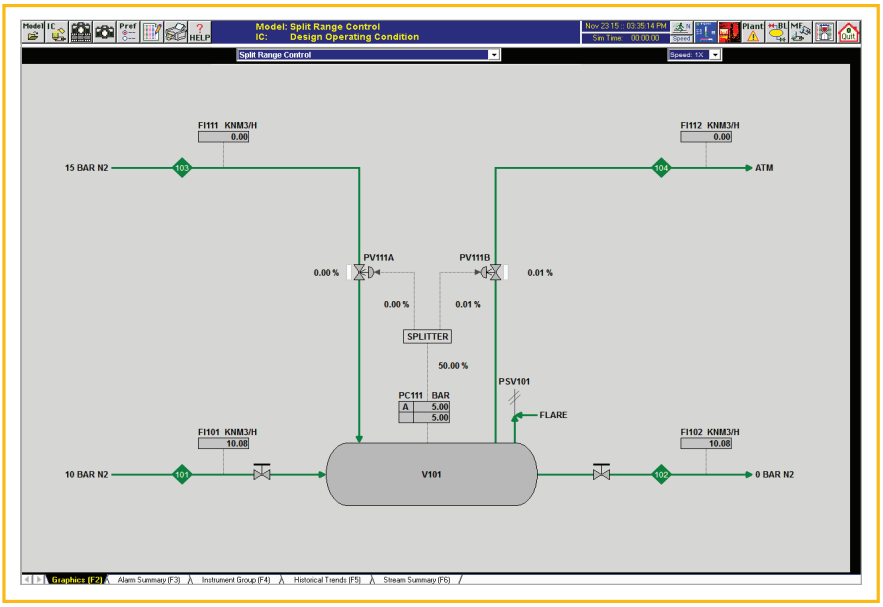
EnVision
e-Learning & Universal Simulation

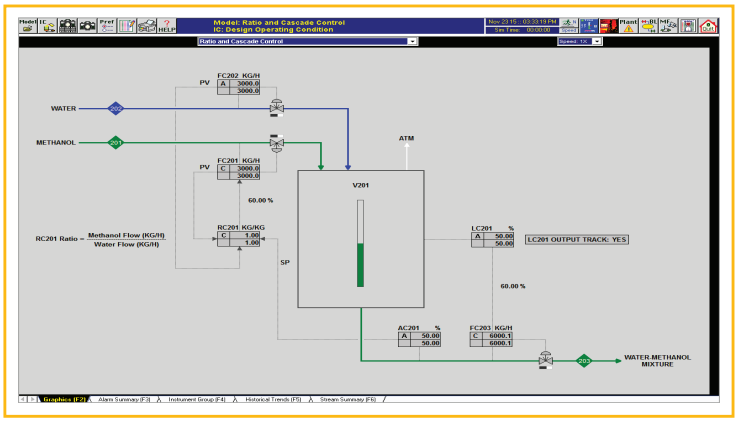
Process Control Fundamentals Simulation

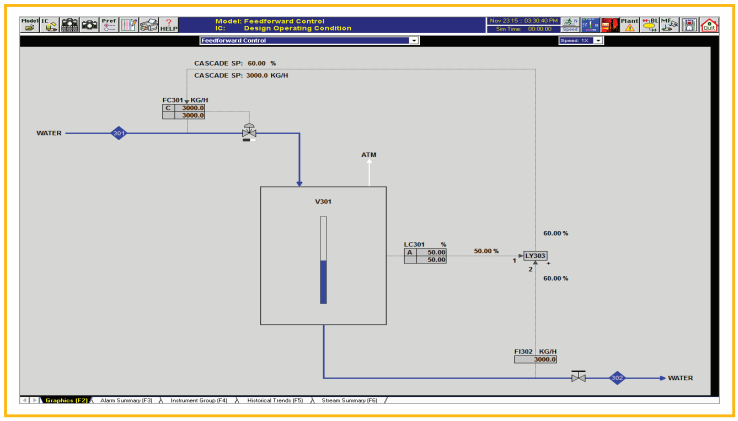


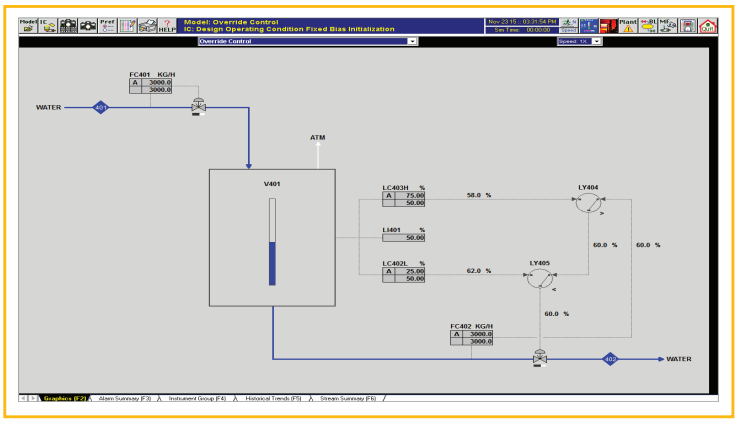
GSE's EnVision Process Control Fundamentals simulation is a series of rigorous and high-fidelity models that provide a realistic response for basic process control strategies.

1. **Split Range Control**: This simulated experiment explains a split range control scheme.
2. **Ratio & Cascade Control**: This simulated experiment explains a ratio control and a cascade control scheme
3. **Feedforward Control**: This simulated experiment explains a feedforward control scheme
4. **Override Control**: This simulated experiment explains an override control scheme

- Simulation comes with a Learning Management System (LMS) called SimAdmin that allows an instructor to register trainees and monitor their performance
- Simulation is available as Standalone (Single or Dual Monitor) and Instructor-Trainee versions







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