

Steady State Process Simulation in Chemical Engineering

Course Objectives:

- ♦ An easy to follow guide on familiarizing themselves with process simulation packages and simulation environment.
- ♦ To simulate various unit operations such pressure changing equipment, heat transfer equipment, separation equipment and reaction system.
- ♦ To make complete flowsheet in simulation environment using various hand on exercises.



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10 AM - 5 PM



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Instructor:

Aspen Certified User, PhD in Chemical Engineering
Expert in Process modeling and Simulation