

Selected Chemical Engineering Operations Lab

1.	Bernoulli's Apparatus with Data Logging System
2.	Fluid Mixing Apparatus
3.	Venturi and Orifice Meter Set-Up with Data Logging System
4.	Double Effect Evaporator Set-Up
5.	Rotary Drum Vacuum Filter Set-Up
6.	Centrifugal Pump Set-Up
7.	Batch Crystallizer Set-Up
8.	Ball Mill and Sieve Plate Set-Up
9.	Natural Draft Tray Dryer Apparatus
10.	Fluidized Bed Dryer Apparatus
11.	Water Cooling Tower Apparatus
12.	Plate and Frame Filter Press Apparatus
13.	Adsorption in Packed Bed Column
14.	Reciprocating Pump Set-Up
15.	Measurement of Level by Air Purge Method Apparatus
16.	Rotameter Test Rig
17.	Free and Forced Vortex Apparatus
18.	Batch Sedimentation Set-Up
19.	Reynolds Apparatus