

▪ **INSTRUMENTATION:**

- 1) HEALTH AND SAFETY ENGINEERING
- 2) INSTRUMENTS STANDARDS, DRAWINGS AND PRINCIPLES
- 3) PNEUMATIC, ELECTRONIC SENSORS AND TRANSMITTERS-LOGIC DESIGN AND SCHEMATIC DIAGRAMAS
- 4) PRESSURE MANAGEMENT
- 5) FLOW MEASUREMENT
- 6) ELECTRICAL INSTALLATION
- 7) PG, PT , LT & TGCALIBRATION
- 8) GG DISMANTLING & LSW STUDY
- 9) TEMPERATURE MEASUREMENT
- 10) DENSITY MEASUREMENT
- 11) TT&DT CALIBRATION
- 12) CONTROL VALVES
- 13) CV DISMANTLING & ASSEMBLING
- 14) WED LGS
- 15) VALVE CALIBRATION, PID CONTROLLER
- 16) CONTROL LOOP WITH SOV
- 17) BOILER CONTROL LOOPS
- 18) SOLID STATE ANNUNCIATOR
- 19) CONTROL THEORY
- 20) I/P CONVERTER CALIBRATION

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