

Assistant System Engineer

- Carry out integration and commissioning of an array of instrumentation and control systems.
- Design control panels and subpanels and generating I/O lists.
- Develop process functional designs including control write-up and schematics.
- Carry out development, engineering and testing of DCS, DDC, PLC and SCADA software.
- Development of hardware and software design specifications and other software/ test documentation.
- Carry out diagnosis and resolution of electrical, instrumentation and control systems issues.
- Ensuring on time completion of commissioning activities.

Requirements:

- Degree or Diploma in Engineering.
- At least 1 year working experience.
- Basic knowledge in control system design.
- Basic knowledge in PLC and SCADA programming.
- Basic knowledge in communication protocols.
- Fresh graduates are welcome to apply as training will be provided.