



KLS'S GOGTE INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING



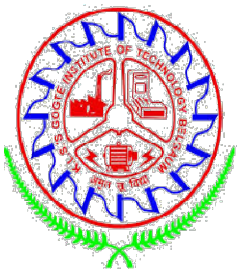
CREINTORS AUTOMATION SOLUTIONS PVT.LTD.



PRESENTS

HONOR'S PROGRAM IN PLC PROGRAMMING





Syllabus of Course



1. Basics of PLC

2. PLC Programming

3. SCADA Programming



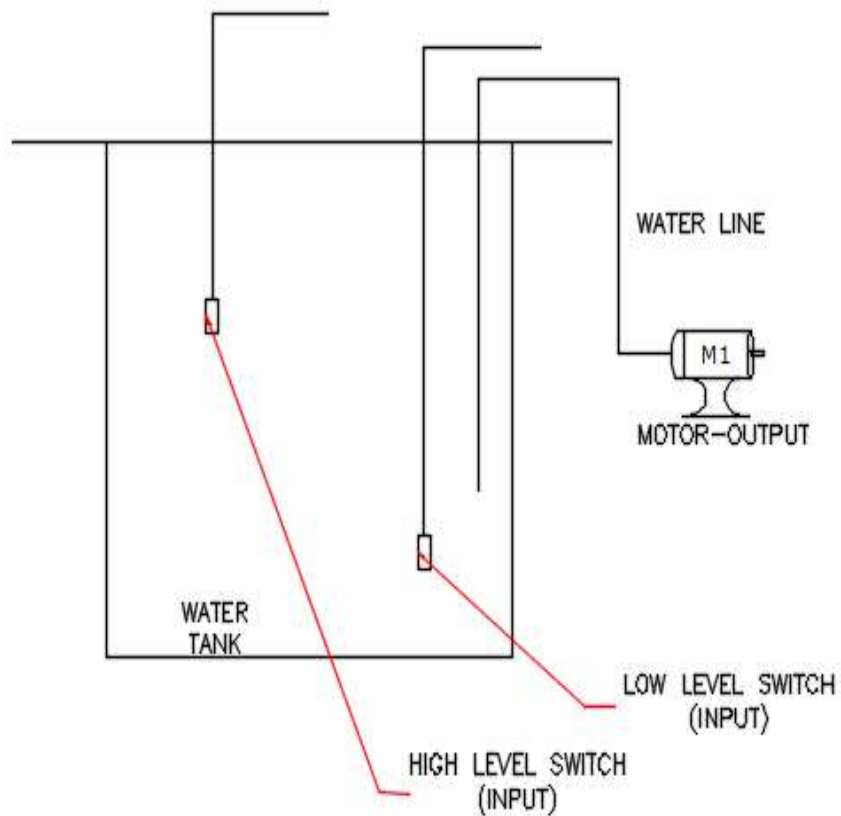


Second IA Test



Problem - 1

Write PLC Programme for below Diagram?



1. Motor ON & OFF using Start and Stop push button (DOL starter)
2. Motor ON - Low Level Switch Trip
3. Motor OFF - High Level Switch Trip

A black and white photograph of a perforated metal surface, possibly a grate or a screen. The surface is covered with a grid of small, circular holes. The lighting is dramatic, with strong highlights and deep shadows, creating a textured appearance. The text "THANK YOU" is overlaid in the center in a bold, white, sans-serif font.

THANK YOU