

Certificate ID : BIIC-II-24-ATI-8086350154

**ENGINEERING ACADEMY**

Powered by Anak Teknik Indonesia

# CERTIFICATE OF COMPLETION

This certificate is proudly presented to

**Bagoes Hudaya**

**Has successfully completed short training of  
Basic of Industrial Instrumentation & Control System  
Integration in EPC Project**

**Delivered by Ramadhani Ichlasul Amal, S.Tr.T.**

*(Instrumentation and Control Engineer)*

**2 days training on 20,21 January 2024**

**Total duration 300 minutes (5 hours)**

Date Issued  
02 February 2024

Scan  
QR Code



**Arkastra Bhrevijana**  
CEO Anak Teknik Indonesia

**Ramadhani Ichlasul Amal, S.Tr.T.**  
Instrumentation and Control Engineer

Certificate  
Validation



# List of learning modules short course of Basic of Industrial Instrumentation & Control System Integration in EPC Project

NIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK IN

1. How To Integrate Plant Control Systems?
2. Mastering Engineering Document And Plant Area
3. Knowledge About Industrial System Integration Parts (Plc, Dcs, Field Device, Mcc, And Scada)
4. Analize Engineering Document (P&Id, Cable Schedule, Termination Diagram)
5. Have Leadership To Lead The Erection And Commissioning Process
6. Responsibilty With Giving System Warranty