

Certificate ID : PID-II-22-ATI-4297930580

ENGINEERING ACADEMY

Powered by Anak Teknik Indonesia

CERTIFICATE OF COMPLETION

This certificate is proudly presented to

Noor Hadi

Has successfully completed training of
Piping & Instrument Diagram (P&ID) Drawing with Autocad
Delivered by Fredy Ary Sadewa, ST & Achmad Effendi
(Process Safety Engineer & Process and Process Safety Designer)
8 days training on 8, 9, 12, 13, 15, 17, 19, 20 February 2022
Total duration 1200 minutes (20 hours)

Published on
February 25, 2022

Scan
QR Code



Arkastra Bhrevijana
CEO Anak Teknik Indonesia



Certificate
Validation



List of learning modules online training of Piping & Instrument Diagram (P&ID) Drawing with Autocad

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

P&ID

1. How To Read P&ID
2. Rules Of Writing In P&ID
3. Process Control & Safeguarding
4. Oil & Gas Process Flow Diagram.
5. Safety Standard Oil & Gas As Per API Regulation Standard

AutoCAD

1. Basic Command In Autocad
2. Prepare Template As Per Standard Drawing
3. Prepare Instrument Drawing In P&ID (Signal, Control Valve, PSV, Orifice,Etc)
4. Prepare Line Drawing In P&ID (Main Line, Secondary Line, Tubing Line And Skid Line)
5. Prepare Valve Drawing In P&ID
6. Prepare Equipment Drawing In P&ID (Wellhead, Separator,Heat Exchanger, Pig Launcher, Etc)

