



10 Days- Engineering + Simulation

OBJECTIVES

At the end of this course, participants would be able to :

- Work professionally in performing complex work.
- Plan, implement and solve problems independently in the field of oil processing.
- Master the technology and electrical instrumentation that includes installation, operation and maintenance in the energy sector and mineral industry
- Perform the evaluation and optimization of instrumentation and electrical system in industrial processes.
- Perform design instrumentation and electrical system in industrial processes.
- Utilize and apply information technology and communication
- Understand the safety management in the field of oil and gas processing

COURSE OFFERED

- Process Simulation
- Process + Simulation
- Mechanical + Simulation
- Electrical + Simulation
- Instrumentation + Simulation
- Drilling + Simulation

LOCATION

Indonesia

About This Course

The course will be held in collaboration with Pusdiklat Migas and Akamigas Training Centre in Indonesia. The purpose of this course is to produce human resources provider, leader, assistant supervisor, supervisor Engineering Oil and Gas Processing and Integrate professional and able to compete in the global market. It is also to generate human resources in the field of engineering and electronic instruments the energy and mineral sector as instrument supervisor and electric field supervisor.



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