

TAACT

Digital Communication in Industrial Automation



Digital Communication in Industrial Automation

Course Duration (Days/Hours) 3 / 24

Course Code - IM007

Suitable for

- Working Professionals from Electrical, Electronics and Instrumentation field
- Fresh Engineering Graduate or Diploma holder

Course Objectives

The participant should be able to :

- Read and Analyze Digital Communication Networking Diagrams
- Identify various Communication Networking Hardware Components
- Understand Ethernet Operation/ installation and its Troubleshooting
- Understand Modbus Operation / installation and its Troubleshooting
- Understand PROFIBUS Operation/ installation and its Troubleshooting
- Understand DeviceNet Operation / installation and its Troubleshooting

About TAACT

Teknocrat's Academy of Automation & control Technology , popularly known as TAACT , is a 10 year old institute , which has been setting the trends in automation training in India. Backed by 25 years of experience in automation projects & a team of industry experienced & dedicated faculties, **effective knowledge transfer** is assured at TAACT.

Following reputed organizations have been availing training services of TAACT , to name a few Mahindra & Mahindra group, SAIL, General Motors Ltd, Volkswagen Ltd, Jindal Steel & Power Ltd Tata Motors Ltd, Electrotherm, Times of India, Lloyd Steels Ltd., Thyssenkrupp Steels Ltd Indian Railways etc.

Unique features of TAACT are summarized as :

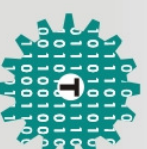
- Avg. industrial experience of faculties : 12 years
- Specially designed training systems
- Coverage of all technologies from switchgears , sensors to PLC/ SCADA systems
- Curriculum in line with industry's needs
- Exhaustive course material in line with latest developments in technology
- Unparalleled placement assistance , thanks to a well defined course & industry relations

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