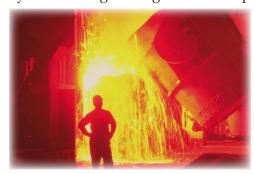
STEEL INDUSTRY SERVICES





Are your employees trained in the new technologies that operate your mill?

Operating and maintaining automated technologies is the key to surviving in the global marketplace.



A steel industry crisis looms as approximately half of the existing workforce will retire in the next 5 years.

Customized On-Site Programs

Technology Transfer Services' highly skilled staff will visit your facility to assess your organization's needs and goals and tailor specific programs to support your facility requirements emphasizing a Return on Investment (ROI).

Our staff will work with your current skilled workforce to ensure the transfer of knowledge to the next generation of employees.

Experience Ameristeel

Performed Job Task Analyses (JTAs) for the following crafts:
Environmental Equipment HVAC Technician
Controller (EEC) Lubrication Technician
Electrical Maintenance Machinist
Technician (EMT) Maintenance Technician

Fabricator

Developed self-study courses and conducted hands-on lab training for Fabrication division maintenance personnel, including:
Electrical Industrial Math
Motor Control Circuits Mechanical Transmission

Hydraulics

TTS also developed Performance-based Maintenance Exams used at four Ameristeel sites across the country.

Georgetown Steel

Developed a Master Craftsman Apprentice training program. Performed Compliance Research; Curriculum Development; and State Certification Instruction & Testing. Taught the following:

DOS Switchgear & Circuit Bearings **Breakers** Shaft Alignment Motor Maintenance & Radiation Safety Compliance Troubleshooting **Process Controls** Motor Controls **Electrical Predictive** Computer Maintenance Maintenance **Electrical Theory** Electrical Test Equipment Basic Electronics

US Steel - Gary Works

Performed a JTA and designed the curriculum. Developed & conducted the following:

Mobile Equipment Maintenance

Bearings Lubrication
Alignment Diesel Engines
Basic Oxygen Process (BOP) Blast Furnace Technology

AK Steel

Designed, developed and trained personnel on site-specific batch annealing processes covering:

Material Identification
Material Movement
Computer Entry of Material
Specific Job Classification
Developed training material for Pickler

Representative Client List

Gerdau Ameristeel Georgetown Steel Inland Steel US Steel AK Steel

"Technology Transfer Services is Progress Energy's training provider of choice. From craft training to operator course development, the product is always delivered on time, and of the highest quality."

Tony Wiseman,

Lead Craft/Technical Trainer, Progress Energy

"When Technology Transfer Services takes on one of my training job projects, simple or complex, the job always gets done on time and in a professional manner."

Thomas Renfro,

Training Manager, El Paso Energy

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