

AMT Training Courses 2018

FAM COURSES 40 & 80 HOUR

FAA AIRFRAME & POWERPLANT (A&P)

FAA INSPECTION AUTHORIZATION (IA)

FEDERAL COMMUNICATION COMMISSION (FCC)

FAR 147 ALL SUBJECTS COVERED

THE FOLLOWING SUBJECTS MAY BE DEVELOPED SPECIFIC TO THE NEEDS OF THE ORGANIZATION:

Aircraft Corrosion (types, treatment, prevention)

Aircraft Electrical Systems (large aircraft)

Aircraft Repairman Certification

Aircraft Weight and Balance

Airframe and Powerplant Certification Process

Basic Heat Treating

Basic Sheet Metal Practices (aircraft)

Calipers (metric)

Calipers (US Standard)

Chemical Identification and Handling Practices

Commercial Aircraft Tires

Commercial Aircraft Wheel Nomenclature

Commercial Aircraft Wheel Standard Practices

Commercial Aircraft Wheel Overhaul

Electrical Analog Multimeters

Electrical Digital Multimeters

Electrical Aircraft Wire and Wire Harness Practices

Fire Protection (aircraft)

Fire Protection (shop)

Fluid Lines and Installation

Gaseous Nitrogen (MSDS)

Ground Handling (large aircraft)

Hand Tool Safety

Hazmat for Repair Stations

Heat and Heat Stroke

Heat Shrink

Human Factor Case Studies

Human Factors (EASA) (4) (8) (16) HOURS

Human Factors (FAA)

Joint Compound

Ladder and Lift Truck Safety

Lifting

Locking Devices

Lockout/Tagout

Maintenance Regulations

Maintenance Publications (Understanding)

AMT Training Courses 2018

Micrometers
Modifications and Alterations
NDI Dye Penetrant Introduction
NDI Eddy Current Entry Level
NDI Magnetic Particle Entry Level
NDI Ultrasound Entry Level
NDI Visual Inspection Entry Level
O Rings
OSHA EPA Right To Know
Personal Minimums
Personal Protection Equipment
Power Industrial Trucks (forklifts)
Power Tools Safety
Ramp Safety
Repair Station Surveillance Trends
Respirators
Risk Assessment
Rulers
Safety Management Systems (SMS)
Safety wire Practices
SFAR 88
Shock, Fainting, Burns, Eyes
Small Aircraft Ignition Systems
Solder less Connections
Stress Management
Suspected Unapproved Parts
Torque and Torque Wrench Usage
Understanding Fatigue
Understanding Maintenance Manuals
Working With Liquid Nitrogen