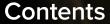




eLearning Available from ASTM International

Hundreds of courses and video content are available from several different market sectors. ASTM International develops this content in collaboration with industry and subject matter experts to bring you the most recent knowledge and understanding of standards and test methods

go.astm.com/TRAIN



O2 Building and Construction:
Asphalt, Construction
Materials

Building and Construction: Masonry

O4 Cannabis

Emerging Technologies

Environment

Lab and Field Fundamentals

Lightsport Aircraft

Metals and Mechanical Testing: ASM International

American Welding Society

CASTI

Oxygen Testing

06 Petroleum

09

D4057 Petroleum Sampling

Liquefied Petroleum Gasoline

Plastics

Statistics

For more information, Zdenek Liska-TEMA GSM +420-603832334

05

eLearning

LAB AND FIELD FUNDAMENTALS



- ASTM 101: An introduction to ASTM Standards
- Pre-Math Basics
- Math Basics for Asphalts
- Math Basics for Concrete
- Math Basics for Concrete Strength
- Math Basics for Soil
- Test Sieving
- Quality Management 101 Series
- The Art of Perfect Analysis
- Precision and Bias
- Trips, Slips, and Falls Interactive Learning Experience



eLearning METALS AND MECHANICAL TESTING

ASTM A370 — Standard Test Methods and Definitions for Mechanical Testing of Steel Products

ASTM E10 — Brinell Hardness of Metallic Materials

ASTM E18 — Standard Test Method for Rockwell Hardness of Metallic Materials

ASTM E23 — Notched Bar Impact Testing of Metallic Materials

ASTM E384 — Standard Test Method for Knoop and Vickers Hardness of Materials

- Failure Analysis of Metals
- Principles of Metallurgy



ASM International

eLearning courses offered by ASTM International, in partnership with ASM:

- Corrosion Testing and Monitoring
- Materials Characterization and the Selection Process
- Mechanical Properties and Their Measurement
- Types of Corrosion
- Metallographic Techniques, Part 1
- Metallographic Techniques, Part 2
- Basics of Welding



American Welding Society

American Welding Society

- API 1104 Code Clinic
- Destructive Testing
- Safety in Welding
- Understanding Welding Symbols
- Welding Fundamentals II
- WPS/PQR Explained



CASTI

- ASTM Standards: Carbon & Alloy Steel
- ASTM Standards: Making Wrought Products
- ASTM Standards: ASTM Steel Standards Structure

eLearning OXYGEN



- Fire Hazards In Oxygen Systems
- Oxygen Systems Operations and Maintenance