CALIBRATION TECHNICIAN

EXPERIENCE 0-2 YEARS
SALARY MEDIAN: **$60,000** MEAN: **$61,976**

Path in Detail

SOFT SKILLS
Organize Yourself at Work| *E-learning – 10 min.*
No Problem Communication| *E-learning – 10 min.*
Problem Recognition| *E-learning – 10 min.*
Problem Solving| *E-learning – 10 min.*
Creative Problem Solving| *E-learning – 10 min.*

CORE CURRICULUM
Quality 101/Certified Quality Improvement Associate| *E-learning – 9 hrs.*
Certified Calibration Technician Certification Preparation| *E-learning – 10 hrs.*

ELECTIVES (PICK 3)
ASQ Quality Tools –Plan-Do-Study-Act Plus Qtools| *E-Learning – 8.5 hrs.*
Continuous Improvement Techniques| *Live Virtual– 4.5 hrs.*
Failure Mode and Effects Analysis| *E-learning – .5 hrs.*
FMEA for Beginners| *E-learning – 5 hrs.*
Introduction to Measurement and Calibration| *E-learning – 4 hrs.*
Introduction to Statistical Concepts| *E-learning – 1 hr.*
Measurement System Analysis| *E-learning – .5 hrs.*
Measurement Uncertainty| *E-learning – 10 hrs.*
Measuring And Managing Customer Satisfaction: ISO 9001:2015 And Beyond| *E-learning – 9 hrs.*
Measuring Process and Organizational Performance | *E-learning – 8 hrs.*
Process Auditing Techniques | *E-learning – 10 hrs.*
Root Cause Analysis| *E-learning – .5 hrs.*
Root Cause Analysis: Solve Problems by Eliminating Causes| *E-learning – 12 hrs.*
Team Basics| *E-learning – .5 hrs.*

CERTIFICATIONS
Certified Calibration Technician

MEMBER VALUE ADDS

Magazines & Journals
Quality Progress
Journal of Quality Technology

Best Selling Books
The Quality Calibration Handbook
The Metrology Handbook, Second Edition
Practical Engineering, Process, and Reliability Statistics

Standards Resources

ISO/IEC 17025-2005
ANSI/NCSL Z540.3-2006
ISO 9001-2015
GUM (JCGM 100:2008)
VIM (JCGM 200:2012)

Communities

Inspection Division
Measurement Quality Division
Lean Enterprise Division
Team and Workplace Excellence
Geographic Communities
myASQ