ASQ Certification Academies
1. ASQ Certified Quality Auditor (3 days)
2. ASQ Certified Quality Engineer (5 days)
3. ASQ Certified Six Sigma Green
4. ASQ Certified Six Sigma Black Belt
5. ASQ Certified Yellow Belt
6. ASQ Certified Manager of Quality & Organizational Excellence
7. ASQ Certified Quality Improvement Associate
8. ASQ Certified GMP Professional
9. ASQ Certified Biomedical Auditor
10. ASQ Certified HACCP Auditor
11. ASQ Certified Quality Technician
12. ASQ Certified Quality Inspector Academia

Investigations and Effective CAPA Systems
13. Investigation/ CAPA System and Human Error Reduction (5 days)
14. Investigation and Effective CAPA Systems Certification (4 days)
15. Human Error Reduction Certification (3 days)
16. Root Cause Analysis, CAPA, and Compliance Writing
17. Effective CAPA Systems Management Overview
18. Effective OOS/ OOT Investigations for QC Analytical Laboratory Certification (3 days)
19. Microbiology Investigations and Environmental Monitoring Program (2 days)

Regulations and Standards
20. Medical Device Quality System Expert Certification
21. 21 CFR 117: cGMP for Food
22. 21 CFR 210/211: cGMP for Finished Drugs
23. 21 CFR 820: QSR for Medical Devices
24. Understanding Combination Products
25. ISO 9001:2015 (1 day)
26. ISO 13485:2016 (1 day)
27. ISO 14001:2015 (1 day)
28. ISO 17025:2017 (1 day)
29. ISO 22000:2018 (1 day)

Food Industry
30. Preventive Controls for Human Food Certification as per FSPCA
31. FSVP Foreign Supplier Verification Program
32. Food Safety Requirements under FSSC 22000 v 5

Technical and Compliance Writing
33. How to Write Effective CAPA Investigation Reports
34. Effective Compliance and Regulatory Writing
Auditing
35. Internal Auditing Workshop (2 days)
36. Internal Auditing Certification (3 days)
37. FDA Inspection Readiness for FSMA
38. ISO 9001:2015 Lead Auditor (36-hour Exemplar Global Certified)
39. ISO 13485:2016 Lead Auditor (36-hour Exemplar Global Certified)

Risk Management
40. Quality Risk Management Certification
41. Practical FMEA for the FDA-Regulated Industry

Statistics
42. Analyzing and Trending Data
43. Basic Applied Statistics with Minitab
44. Sampling Best Practices for the FDA-Regulated Industry
45. Design of Experiments

Validations
46. Computer System Validation for the FDA-Regulated Industry
47. Validation Overview
48. Cleaning Validation Lifecycle (3 days)
49. Essential Elements for the Manufacture for Aseptically Produced Sterile Products
50. Facilities and Critical Utilities Systems Qualification
51. Laboratory Equipment Qualification
52. General Concepts of Thermal, Radiation, Chemical and Filtration Sterilization Validation
53. Test Method Validation
54. Process Validation for Medical Devices
55. Process Validation for Pharmaceutical

Compliance
56. How to Write Procedures to Reduce Human Errors
57. Supplier Certification Program
58. Overview of Stability Programs for Drug, Biotech, and Combination Products
59. Best practices on complaint handling for FDA regulated products

Training Program
60. Train the Trainer
61. How to Measure Training Effectiveness
Organizational Behavior

62. Decision Making
63. Critical Thinking
64. Negotiation Skills
65. Hiring Strategies/ Interviewing Skills
66. Generation Gaps
67. Leadership Skills
68. Supervisory Skills
69. Safety in the Workplace
70. Assertiveness and Self Confidence
71. Conflict Management

Data Integrity

72. Data Integrity Certification (3 days)
73. Data Integrity module for QC laboratory personnel (1 day)
74. Data Integrity module for manufacturing and operation personnel (1 day)
75. Data Integrity module for management (1 day)