

Disaster Event Claims Management Training Course

Professional Development Training Course Outline

Category	Insurance	Duration	5 Days
Base Fee	\$1,500 USD	Delivery Mode	Online / On-site Hybrid

Course Introduction

In today’s climate of increasing natural disasters and man-made catastrophes, efficient Disaster Event Claims Management has become a cornerstone of resilience and recovery for individuals, businesses, and governments. Training Course on Disaster Event Claims Management is designed to equip professionals with the strategic tools, compliance knowledge, and procedural best practices needed to handle disaster claims efficiently and ethically. Through real-world examples, participants will gain practical insights into insurance policy interpretation, risk mitigation, and post-event assessment.

Combining legal frameworks, insurance industry trends, and disaster response innovations, this course offers actionable knowledge and a skillset that aligns with the fast-evolving demands of emergency claim handling. Whether dealing with hurricanes, floods, wildfires, or industrial accidents, this course addresses the key areas of assessment, documentation, fraud prevention, customer service, and regulatory compliance.

Programme Curriculum

Disaster Event Claims Management Training Course

Introduction

In today’s climate of increasing natural disasters and man-made catastrophes, efficient Disaster Event Claims Management has become a cornerstone of resilience and recovery for individuals, businesses, and governments. Disaster Event Claims Management Training Course equip professionals with the strategic tools, compliance knowledge, and procedural best practices needed to handle disaster claims efficiently and ethically. Through real-world examples, participants will gain practical insights into insurance policy interpretation, risk mitigation, and post-event assessment.

Combining legal frameworks, insurance industry trends, and disaster response innovations, this course offers actionable knowledge and a skillset that aligns with the fast-evolving demands of emergency claim handling. Whether dealing with hurricanes, floods, wildfires, or industrial accidents, this course addresses the key areas of assessment, documentation,

fraud prevention, customer service, and regulatory compliance.

Course Objectives

1. Understand insurance policy interpretation during natural disasters.
2. Learn effective risk assessment and mitigation strategies.
3. Master the claims life cycle management process post-disaster.
4. Apply AI and digital tools in disaster claims processing.
5. Analyze fraud detection techniques in high-volume disaster claims.
6. Navigate regulatory compliance in multi-jurisdictional claims.
7. Develop skills for emergency response coordination with insurers.
8. Enhance data collection and damage estimation accuracy.
9. Learn to create client-centered communication strategies.
10. Understand post-disaster financial recovery plans.
11. Gain skills in policyholder advocacy and dispute resolution.
12. Study climate change impact on insurance risk management.
13. Apply real-time analytics for improved disaster event response.

Target Audience

1. Insurance Claims Adjusters
2. Disaster Risk Managers
3. Insurance Underwriters
4. Public Insurance Consultants
5. Emergency Response Planners
6. Legal Professionals in Insurance Law
7. Government Emergency Officials
8. Business Continuity Managers

Course Duration: 5 days

Course Modules

Module 1: Fundamentals of Disaster Claims Management

- Overview of disaster claims types (natural and human-made)
- Key phases of the claims life cycle
- Legal and ethical responsibilities of claims professionals
- Importance of timely documentation and reporting
- Trends in disaster impact and claim frequency
- **Case Study:** Claims response to Hurricane Katrina – Lessons learned

Module 2: Risk Assessment and Pre-Disaster Planning

- Risk identification and hazard mapping
- Use of predictive models and risk scoring
- Insurance policy review and coverage gaps
- Community risk resilience programs
- Pre-disaster claims preparedness strategies
- **Case Study:** Risk assessment before the California Wildfires

Module 3: Damage Estimation and Documentation

- Tools and technology for site assessments
- Standardized procedures for damage quantification

- Photo and video documentation best practices
- Collaboration with engineers and loss assessors
- Estimation software and mobile tools
- **Case Study:** Post-event assessment following Cyclone Idai

Module 4: Fraud Detection and Compliance

- Red flags for fraudulent disaster claims
- Regulatory frameworks and anti-fraud protocols
- AI and machine learning in fraud detection
- Cross-checking and data validation techniques
- Legal implications of false claims
- **Case Study:** Managing fraud risks after Superstorm Sandy

Module 5: Digital Tools and Smart Technology in Claims

- Introduction to InsurTech and automation
- Use of drones for aerial surveys
- Blockchain for secure claims processing
- Real-time dashboards for monitoring claims
- Mobile apps for claimants and adjusters
- **Case Study:** Digital claims transformation during COVID-19

Module 6: Communication and Client Support During Crises

- Building empathy and trust with claimants
- Managing high-stress interactions
- Crisis communication principles
- Delivering bad news and managing expectations
- Ensuring accessibility and multilingual support
- **Case Study:** Customer engagement post-Typhoon Haiyan

Module 7: Regulatory & Legal Frameworks

- Global and regional insurance compliance standards
- Legal terminology in disaster claims
- Roles of local vs. federal authorities
- Licensing and ethical practice requirements
- Claims dispute mediation and resolution
- **Case Study:** Legal challenges after the Haiti Earthquake

Module 8: Recovery, Resilience & Business Continuity

- Financial recovery strategies for claimants
- Business interruption insurance claims
- Supporting SMEs and vulnerable communities
- Long-term recovery partnerships
- Measuring resilience post-claims
- **Case Study:** Business continuity post-Floods in Venice, Italy

Training Methodology

- Interactive lectures using multimedia presentations
- Real-life case study analysis
- Hands-on activities and simulation exercises
- Group discussions and scenario role-plays

- Digital tool demonstrations
- End-of-module quizzes and reflection journals

Register as a group from 3 participants for a Discount

Send us an email: info@fineskilltrainingcenter.org or call +254769199797

Certification

Upon successful completion of this training, participants will be issued with a globally- recognized certificate.

Tailor-Made Course

We also offer tailor-made courses based on your needs.

Key Notes

- a. The participant must be conversant with English.
- b. Upon completion of training the participant will be issued with an Authorized Training Certificate
- c. Course duration is flexible and the contents can be modified to fit any number of days.
- d. The course fee includes facilitation training materials, 2 coffee breaks, buffet lunch and A Certificate upon successful completion of Training.
- e. One-year post-training support Consultation and Coaching provided after the course.
- f. Payment should be done at least a week before commence of the training, to Fineskill Training Center account, as indicated in the invoice so as to enable us prepare better for you.

Upcoming Scheduled Sessions

[illegible]

Ready to enroll or request a customized program? Book online or contact us:

Register Online Now

Email: info@fineskilltrainingcenter.com | Website: www.fineskilltrainingcenter.com