

Loss Control Trainee Job Description

Loss Control Representatives serve PLM's customers in the wood products and building materials industry by delivering services that help businesses sustain financial strength by controlling losses. The PLM Loss Control Trainee Program provides insurance and technical training so participants can acquire the skills and build the expertise needed to become Loss Control professionals. As a trainee, you will start your career at the PLM home office in Philadelphia, PA, learning about insurance, working in a corporate environment and gaining experience dealing with our unique customers in the wood niche for 6-9 months. There will be intermittent travel with experienced Loss Control professionals throughout this training period. Once training is complete, you will be relocated to a territory where there is a need. Our continuous learning environment and mentoring programs will offer you the opportunity to grow your career at PLM.

Program Description

PLM's Loss Control Trainee Program offers a rewarding career path for individuals interested in working for a company that provides hands-on experience and unique opportunities. As a trainee, you will have access to professional skills development, technical training and interaction with other skilled Loss Control professionals on the team. Our trainee program provides:

- Dedicated expertise and focused execution in commercial fleet, products liability, general liability, and property insurance. Our expertise is used in various industries in the wood niche.
- Insurance and technical training, so participants can acquire the skills and build the expertise needed to become a skilled Loss Control professional
- Exposure to multiple lines of business through a formal mentoring program
- An opportunity to interact with senior leadership
- A working relationship with critical enterprise-wide support functions and the opportunity to work toward certifications (i.e., ASP, CSP, ARM, CFPS) and other industry credentials.

Knowledge and Skills Requirements*

- Bachelor's degree; Degrees desirable include Safety Science, Safety Management, Risk Management, Engineering and/or other similar technical areas
- Leadership and teamwork skills
- Exceptional communication skills, verbal and written
- Excellent interpersonal skills, including an ability to influence, overcome obstacles and develop positive business relationships
- Technical aptitude and organizational skills
- Decision-making skills
- Strong ability to identify, analyze and solve problems
- Ability to adapt quickly to change
- Strong computer skills and solid knowledge of the Microsoft Office Suite
- Interest in the insurance industry
- Ability and willingness to be relocated and travel up to 50%
- Must be legally authorized to work in the United States without sponsorship now or in the future
- Have a valid driver's license with no major violations within the last 5 years
- Must be willing to conduct Infrared Thermography Scans and obtain Level 1 certification.