

# Underwriting Assistant



## MISSISSAUGA, ON | Reporting to: Underwriting Manager

### POSITION OVERVIEW

Pitcher & Doyle is looking for a highly motivated individual who is seeking an opportunity to learn and grow their Insurance knowledge while providing support to the Underwriting team and excellent service to our broker partners.

### RESPONSIBILITIES:

- Work closely with our underwriting team to develop and enhance your understanding of our products and value proposition
- Process policy transactions following underwriting policies/procedures as per the Underwriter and our workflows
- Answer straightforward inquiries from brokers promptly and courteously
- Enter and maintain files into our underwriting database (Applied EPIC) to support underwriting functions and financial procedures
- Review and analyze loss information and calculate loss ratios
- Work within established authority limits, structured parameters and defined guidelines in compliance with the provided Underwriting Authority
- Administrative duties including mail and ordering risk inspections
- While working in a team environment, provide exceptional service to your assigned brokers and their portfolio
- Provide support for special projects and any other duties as required

### REQUIREMENTS:

- University / College degree
- Minimum 1 year of insurance experience, preferably Commercial or Insurance Program education
- CIP designation or working towards completion
- Technical knowledge and experience working in Property/Casualty and Garage Automobile lines of business
- Ability to work well independently as well as part of a team in a fast paced environment
- Computer skills that include Microsoft Office products (Outlook, Excel, Word, OneNote) and Applied EPIC is an asset
- Strong oral and written communication skills
- Superior customer service skills and business acumen



*We are committed to providing accommodation upon request for applicants and employees with disabilities. If you require accommodation, we will work with you to meet your needs.*