



somewhat  
different

You know that there  
are different ways to  
achieve a goal?

Hannover Re - as a global reinsurer we assume risks from other insurers and work with them to develop innovative products. Some 3,000 experts worldwide from a range of specialist disciplines devote their know-how and passion for their profession to strengthening and expanding our excellent market position on a daily basis. By taking an **assuredly different approach to their work**, they make us one of the most profitable reinsurance groups in the world.

If you want to experience how things are done in our Underwriting team for Non-Life Business at our Branch in **Mumbai / India**, join us on a **full-time basis, at the earliest possible date** as a

## Pricing Actuarial Analyst with a focus on personal line products

You drive the development of data requirements, data governance and data collection and tabulation process together with underwriters and D&T team for portfolio management, analytics and pricing.

### Your Tasks - Challenge meets Responsibility

- Calculating and reviewing technical pricing for personal lines of business and cooperating closely with all stakeholders involved in the pricing process
- Performing portfolio analysis and monitoring the retail lines business regularly, providing reports on the performance as well as gaining experience in non-pricing aspects (i.e. market behaviour, claims processes, anti-selection, fraud)
- Supporting underwriters in the Personal Line team and other global offices in building new product, complete with pricing, wording and processes
- Researching products, markets and customer needs or enhancement in plan designs and new service offerings to meet customer expectations
- Contributing in pricing and data review local projects and global initiatives

### Your Profile - Expertise meets Personality

- Minimum 3 years' experience in pricing non-life products, preferably in actuarial/product development/underwriting team of non-life insurance company
- Additional insurance qualifications are desirable
- Degree in actuarial science, mathematics and/or statistics
- Knowledge of MySQL or similar languages
- Experience in developing in at least one scripting language (Python, R, Perl and similar)
- Interest in economic correlations
- Enthusiasm for intercultural cooperation and team spirit

On a personal level, you can impress us with your keen analytical abilities, your good head for numbers as well as your meticulous style of working with an eye for detail. If you also have good communication and organisational skills and are a team player, you have come to exactly the right place!

If you too would like the **assurance of a different way of working**, take your next career step with us. Simply apply by email to [HRind-personnel@hannover-re.com](mailto:HRind-personnel@hannover-re.com).

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