

## Job Description

Mutual of Omaha is seeking an individual who will contribute to the measurement and achievement of Corporate profit, growth, information and planning objectives through the effective generation, verification, direction, development and reporting of product performance/actuarial research data and related information. This position resides on the Individual Product Performance Support team.

Essential Functions of this position include:

Compile and analyze product financial and non-financial data to identify trends or indicators and make recommendations related to management of the product or product grouping based on the analysis of the results.

Identify, develop, analyze and revise systems as needed using the appropriate business system methodology. Work with customers to identify needs and establish input and output requirements for the business processes. Write and maintain program code, testing code to ensure accuracy and that the application meets customer requirements.

Conduct special analytical projects related to the management of both financial and non-financial aspects of the product or product grouping.

Assess financial impact of compliance changes and other environmental factors impacting a product or product grouping.

Review product specifications and estimate cost and schedule. Assist in cost/benefit analysis of changes during product detail design or implementation.

Prepare reports and memoranda, as needed, on project results and other research data for distribution to departments. Develop and prepare standard and adhoc reports for product or product grouping. Identify preliminary reporting requirements for business cases and detailed design.

NOTE: This position is not part of Mutual of Omaha's Actuarial Student Program. Individuals in this position do not receive financial support for passing Society of Actuaries exams. If you have questions in this regard, please call the HR Hotline at (402) 351-3300, option 4.

## Qualifications

This job requires a background that demonstrates the following minimum knowledge, skills, talents and traits:

Strong background in math, statistics, or economics

Strong knowledge in business system operations, development techniques, workflow analysis, and business systems terminology and standards

Knowledge of MS Excel, MS Access, and other database applications

Financial background

Strong oral and written communication and human relations skills

Knowledge of end-user computing applications used for analysis

Analytical and problem-solving talent

Physical Requirements for the Essential Functions of this position include

Key-boarding/Writing/ Pinching (working primarily with fingers) between 34 and 66% of the work period

Talking (required use of voice) between 34 and 66% of the work period

Hearing between 34 and 66% of the work period

Please contact Dora Matache, 554-3295, [dmatache@mail.unomaha.edu](mailto:dmatache@mail.unomaha.edu) if you are interested.