

Catastrophe Analyst

About us

Aon Impact Forecasting is a team of scientists, developers and a client services colleagues together developing and supporting catastrophe models for various natural and man-made perils including flood, windstorm, earthquake, fire or terrorism.

Your main tasks will include:

- Work closely with **Catastrophe Insight** team to prepare Impact Forecasting's Cat Reports
- Provide assistance to EMEA and APAC brokers and clients prior/during/after **catastrophe events**
- Develop and conduct **statistical analysis** to determine natural disaster loss trends on both a global and regional scale
- Conduct research to strengthen Aon's **historical** natural disaster loss database and utilize the data to help in the development of new catastrophe models
- Aid in the development and deployment of **real-time** catastrophe model solutions

This role will be ideal for a candidate who has an enthusiasm to grow as an expert in the field of meteorology or other earth science fields to help better explain the scientific and financial implications across the insurance industry and other sectors.

To apply for this offer, you should have:

- Degree in Meteorology or a related Earth Science field
- Strong understanding of global weather & climate trends with an emphasis on EMEA and APAC; strong forecasting abilities utilizing numerical weather models and satellite data
- Technical writing and editing skills & able to communicate clearly in a written and verbal manner
- Analytical skills with a background in data analysis & interpretation/delivery of statistical info
- Strong experience or familiarity with Microsoft Office, ArcGIS, Adobe Suite, Tableau, Google Earth

What we can offer:

- Interesting and varied role, where you can gain highly focused expertise with a significant market value and with continuous and on-going international training programme
- Opportunity to work for a market leader in the global reinsurance and insurance industry

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