



Statistician

Department of Statistics, Singapore - Singapore

The Singapore Department of Statistics is the National Statistical Authority responsible for statistics on the Singapore economy and population.

We collect, compile, analyse and disseminate a wide range of economic, business, household and population data, as well as analyse and monitor trends in the economy and population.

With these vital inputs, policymakers, business decision makers and our data users gain valuable insights into current and emerging economic and social trends, enabling them to make calculated and informed decisions in the formulation of policies and strategies for the future. Apart from public agencies and businesses, our users also include researchers, analysts, educators, students, the media and the general public.

Join our team and make a difference by contributing important statistical input to facilitate policy planning and decision-making and support Singapore's present and future economic and social development.

Job Description

As a Statistician, you will be responsible for the data gathering and compilation of statistics in one or more specific fields, conduct statistical research and analysis, and develop new systems and indicators to support users' statistical requirements.

You will also be involved in managing, analysing and making sense of large amounts of

data from various sources, to optimise statistical processes and derive more insights from the data to support policy-making.

Job Requirements

- Possess knowledge or experience in Economics, Mathematics, Statistics or subjects with substantial quantitative content (e.g. regression, analytics, modelling, forecasting)
- Strong analytical and quantitative skills with the ability to learn and apply relevant statistical and analytical tools and techniques for data compilation and analysis
- Good communication and presentation skills
- Able to work well both independently and as a member of a team

We regret that only shortlisted applicants will be notified.

Apply