

Job Description
Demand Planning Statistician-13005065

Description

POSITION SUMMARY:

Asset management
Costs
Customer service
Production and inventory reporting

PRIMARY RESPONSIBILITIES :

1. Build and maintain historical models and data files using a variety of statistical techniques including backward stepwise regression, multiple linear regression, and other time series methods.
2. Calculate weekly statistical forecasts to be used as the basis for scheduling at all plants and materials procurement at the division level.
3. Recalibrate forecast models periodically by analyzing predictions vs. actual sales patterns and making appropriate model revisions.
4. Collect, utilize and measure key CDG, Marketing and Operations Planning inputs to the statistical forecast models.
5. Develop, maintain, enhance, and document SAS Forecasting System programs.
6. Continually monitor forecast variances and minimize these variances through statistical research and experimentation. Investigate, justify and develop potential Market Response Modeling opportunities.
7. Maintain awareness of current developments in statistics and their potential application to problems and processes within the department and division.

Perform all other duties as assigned
EQUAL OPPORTUNITY EMPLOYER

Qualifications

BASIC QUALIFICATIONS:

Education:

Masters degree in Statistics, Applied Mathematics or related mathematical sciences required or will attain by December 2013.

Experience (Years/Type):

3+ months experience with SAS programming language including SAS/BASE, SAS, STAT.

Skills:

Excellent written and oral communications skills.

Job

Logistics/Supply Chain/Distribution/Transportation

Primary Location

US-MO-St. Louis-Saint Louis

Organization

Nestle Purina PetCare Company

Schedule

Full-time

Click here to apply: <http://bit.ly/1eeJpQd>.

For any question, please feel contact Brittany Dressler directly (Brittany.Dressler@purina.nestle.com).