



The American Statistical Association

San Francisco Bay Area Chapter

Since 1928

CALENDAR

December 5, 1991: Panel Discussion on Student, the Future, and Statistics.

Joint Meeting
Biostatistics Programs
General Applications Programs

Panel: Mike Ardley
Consulting Statistician
and
Retired Manager, Pacific Telephone

Richard Barlow
Professor of Statistics
University of California, Berkeley

Florence Van Geim
Statistician & Manager
Kaiser-Permanente Hospitals
Oakland

Ann Kalinowski
Student & Doctoral Candidate
University of California, Berkeley

Young-Yook Shin
Student & Masters' Candidate
California State University at Hayward

Topic: Students, The Future, and Statistics
Place: University of California, Berkeley
Evans Hall, Room 1011

Date: Thursday, December 5, 1991
Time: 3:30 p.m. Refreshments
4:00 pm to 5:00 pm Discussion
Reception at Mike Tarter's House Afterward
Maps provided at the meeting.

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Abstract

The last generation has seen a great expansion in statistical and applications. The availability of computer programs capable of performing complex statistical calculations has led to new uses for this field in business, pharmaceuticals, physical and social sciences. What will the next few years bring? What new developments? What new areas of application? How will today's students be affected? This panel of people with diverse backgrounds in statistics will explore these and other questions.

Employment Opportunities

Syva Co.

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Syva is seeking an experienced Biostatistician to participate in the design of experiments for Research and Development in all areas of the company. The Biostatistician will interact with other statisticians to maintain a consistent, company-wide approach, identify problems with current statistical methods, and develop, implement, and review procedures. As needed, the biostatistician will provide statistical training to the user community. He/she will support clinical trials.

Requirements:

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The company is seeking a Biostatistician to develop quantitative health risk assessments for a variety of occupational, environmental, and consumer product sources. He/she will perform original epidemiological data analysis on national health databases; secondary analysis of published data from epidemiological, toxicological, and environmental studies; provide critical reviews of the design, analysis and interpretation of published research to integrate quantitatively and qualitatively results from multiple sources.

Requirements:

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To Apply, send or FAX resume to:

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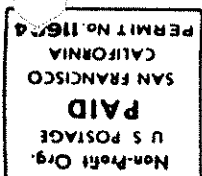
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Lenny Ayyengar, Treasurer

or Loren Schoof, Secretary

Our addresses are listed on the front page of this newsletter.



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