WASHINGTON STATISTICAL SOCIETY
CHAPTER . AMERICAN STATISTICAL ASSOCIATION

NEWSLETTER - JUNE 1975

ELECTION OF OFFICERS FOR 1975-76

In the election of officers for 1975-76, the following were elected:

Vice President and President-elect
Representatives-at-Large
Secretary-Treasurer
Methodology Section, Program Chairman

Marie Eldridge
Barbara Bailar
David Hulett
Joseph Steinberg
Charles Jones
Frederick Scheuren

This newsletter marks the end of the program activities of the Society for the 1974-75 program year.

1975-76 activities will begin in September. Watch for the newsletter in Early September which will announce the initial programs in the 1975-76 program year.
JOB OPENINGS

U.S. DEPARTMENT OF TRANSPORTATION

The National Highway Traffic Safety Administration, Office of Statistics and Analysis, is recruiting for a GS-13/14 Mathematical Statistician to be responsible for the design and development of large-scale statistical samples involving all aspects of the traffic environment. Demonstrated experience in probability sample design is required. Experience with large-scale computerized data base systems is desirable.

For information contact:

Mr. Robert Schweitz
Chief, Information Systems Division
Office of Statistics and Analysis
Research and Development
400 Seventh Street, S.W., Room 5125
Washington, D.C. 20590
Phone: 202-426-4844

The National Highway Traffic Safety Administration, Office of Statistics and Analysis, is recruiting for two GS-11 Mathematical Statisticians. Incumbent applies techniques of operations research to the development and evaluation of the statistical validity of the accident data. Participates in conducting research to develop new statistical programs or to improve the efficiency and efficacy of existing statistical programs and procedures. Provides consultative assistance to other organizational elements of NHTSA in determination of statistical data requirements and in devising adequate data collection procedures. Participates in the technical review of contract reports for adequacy of mathematical, statistical, operations research and systems analysis principles and techniques. Experience in sampling techniques is desirable for one position. Operations research training and experience is desirable for the other position.

For information contact:

Mrs. Marie D. Eldridge
Director
Office of Statistics and Analysis
Research and Development
400 Seventh Street, S.W., Room 5125
Washington, D.C. 20590
Phone: 202-426-1470
DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Center for Disease Control
National Institute for Occupational Safety and Health

Immediate opening for a Statistician, GS-12. Duties involve the collection, compilation, and analysis of occupational injury data. Work requires a knowledge of current methods of recording information on work-related injuries and experience in analysis of work injury data. Interested persons should contact:

Dr. Pierre Decoufle
Chief, Illness and Injury Surveillance Branch
Office of Occupational Health Surveillance and Biometrics
National Institute for Occupational Safety and Health
5600 Fishers Lane
Rockville, Maryland 20852
Phone: 301-443-3367

JOB APPLICANT

Listed below is a brief description of the qualifications of an individual submitting an application seeking employment. Any employer interested in interviewing the applicant should notify Mrs. Marie D. Eldridge of their interest by Code Number. The notification should be by mail and should include the employer's name, organization and telephone number. The employee will be notified of the employer's interest and initiation of any further contact will be left to the employee. All contacts will be confidential. Mrs. Eldridge's address is: Director, Office of Statistics and Analysis, Research and Development, National Highway Traffic Safety Administration, U.S. Department of Transportation, 400 Seventh Street, S.W., Room 5125, Washington, D.C. 20590.

<table>
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<tr>
<th>Code Number</th>
<th>Applicant</th>
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<tbody>
<tr>
<td>160-5-75</td>
<td>(1) M.A. Mathematics-1969; M.A. Statistics-expected in August 1975; (2) Statistical programming and analysis; (3) 7 years experience; (4) $17,500, GS-11; (5) Government agency or private firm, Washington, D.C. metropolitan area.</td>
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CODE:
(1) Education
(2) Fields of Competence
(3) Years of Experience
(4) Salary or GS level requirement
(5) Type of employment and geographic area