"Data Needs for the Evaluation of Health Programs," originally scheduled for April 6, has been cancelled. It will be rescheduled at a later date.

PUBLIC HEALTH AND BIOSTATISTICS PROGRAM

STATISTICAL DOCTRINES AND NONSTATISTICAL DOCTORS

Chairman: Dr. John C. Bailar, Veterans Administration

Speaker: Dr. William Best, Chief, Midwest Research Support Center and Professor of Medicine, University of Illinois College of Medicine

Dr. Best started as a hematologist doing research on blood diseases and slowly shifted into the biostatistical arena. He has been particularly involved with the statistical aspects of a wide variety of cooperative randomized clinical trials. He also has an interest in computer languages.

When and Where: 11:45 a.m. to 2 p.m., Thursday, April 27, George Washington University Club; 3rd Floor Marvin Center; 800 - 21st Street, N.W. Members and nonmembers are invited. Cash bar will open at 11:45; lunch will be served at 12:15 p.m. The formal part of the program will begin at 1:00 p.m. Price of the lunch is $3.50.

Please fill out the reservation form below and mail to reach Jim Harte by noon April 25. We would appreciate your sending the reservations as soon as possible or notifying Mr. Harte by telephone if you plan to attend the formal part of the program only. Please call 964-2993 or Government Code 184-2993.

James Harte, IRS, 1111 Constitution Ave., Washington, D.C. 20224 (Room 306 - 12th & E Streets, N.W.)

Please reserve ________ tickets for the Best Luncheon, April 27.

Name: ____________________________ Organization: ____________________________

Phone: ____________________________

(Make check payable to Washington Statistical Society)
**FUTURE MEETINGS**

Date: June 9 — Annual Dinner

Tentatively scheduled for May — Social and Demographic Statistics Program — "New Developments in Social Statistics"

**OTHER MEETINGS OF INTEREST**

Association for Public Program Analysis (APPA) is sponsoring a fee workshop on "Planning - Programming - Budgeting - System". Prominent guests from government and industry will present their views. Workshops will be held on the following dates:

- **April 3 & 5**  
  Sessions 1 and 2  
  Reports on the manner in which Program Analysis and PPBS terminology is used

- **April 10**  
  Session 3  
  Expert views on proper usage of terminology

- **April 12**  
  Session 4  
  Adopting and promulgating uniform definitions. The output of this workshop will be a standardized glossary

Where: Faculty Conference Room, George Washington University Library (Between 20th and 21st Streets on C Street, N.W.)

Time: 7-9:00 p.m.

Fee: $1.50 per session; $5.00 for all sessions ($4.00 for APPA members).

Advance registration is requested. Send check to Raymond J. Borntraegern, 3123 N. 17th St., Arlington, Va. 22207. Make check payable to the Association for Public Program Analysis.

A reminder of the New York Chapter’s Fourteenth Annual Forecasting Conference.

**When and Where:** Thursday, April 13 and Friday, April 14, The Roosevelt Hotel, Madison Avenue at 45th Street, New York, N.Y. 10017
A distinguished group of analysts will discuss --

The Domestic and International Outlook

The Political and Social Challenges to Economic Policy

Reservation forms are available through the American Statistical Association, 806 15th St., N.W., Washington, D.C. 20005.

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JOB OPENINGS

NATIONAL NAVAL MEDICAL CENTER - Bethesda, Maryland is recruiting for a statistician (health), GS-11, $13,309 per annum. Individual will perform biostatistical analysis and special studies pertaining to neuropsychiatric data and drug abuse. Plans, studies and selects source of data pertaining to NEDA studies. Plans develops and monitors medical reports and systems of reports designed to obtain morbidity and workload data pertaining to NEDA. Please contact Employment Branch, 295-0595.

OFFICE OF ECONOMIC OPPORTUNITY - Evaluation Division, Office of Planning Research and Evaluation, has a vacancy for a mathematical statistician. Incumbent will have major responsibility of statistical aspects of design of major evaluation. Must have graduate degree in mathematical statistics. Experience in sampling, design and analysis of experiments, and multi-variate analysis. Government or consulting experience. Salary $18,000 to $22,000. Interested persons should contact Michael Barth, 254-7900.

Notices for inclusion in future issues should be sent to Mrs. Marie D. Eldridge, Director, Office of Statistical Programs & Standards, Management Information Systems Department, U.S. Postal Service, Room 2407, Washington, D.C. 20260. WSS Newsletter forms are available from Mrs. Eldridge. NO PHONE ANNOUNCEMENTS, PLEASE!

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JOB APPLICANT

Listed on the next page 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 applicant will be notified of the employer's interest and initiation of any further contact will be left to the applicant. All contacts will be confidential. Mrs. Eldridge's address is: Director, Office of Statistical Programs & Standards, Management Information Systems Department, U.S. Postal Service, Room 2407, Washington, D.C. 20260.

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<th>Code Number</th>
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<tr>
<td>90-3-2</td>
<td>(1) B.S., M.S. Plus; (2) Operations Research or Statistical Analysis in Research &amp; Development, Aerospace, Logistics or Intelligence Management; (3) 7 years operations analysis &amp; reliability engineering in Aerospace industry; 6 years operation analysis in Army Aviation Logistics; 6 years as a GS-15 in analysis and Information Science education in Intelligence; (4) GS level requirement: GS-15; (5) Government in Washington, DC 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