



The American Statistical Association

San Francisco Bay Area Chapter

Since 1928

June, 1995

Annual Business Meeting and Election of Chapter Officers

Survey Consolidation Working Group Report (A part of the Reinventing Government process)

Ross Arnett

Agency for Health Care Policy and Research

Ed Hunter

National Center for Health Statistics

The Reinventing Government Part II process (REGO II) is ongoing. Within the Department of Health and Human Services (HHS) a major issue being addressed is "Consolidation of Surveys and Development of Data Standards." The goal is the improvement of the analytic capacity of HHS programs, the filling of major data gaps, and the establishment of a survey consolidation framework in which HHS data activities are streamlined and rationalized. A Survey Consolidation Working Group was charge with developing a consensus plan for meeting these objectives. Ross Arnett and Ed Hunter will review the process and conclusions of this group and solicit input from those attending.

Date: Thursday, June 29, 1995

Time: 3:30 - 4:00 Coffee
4:00 - 5:00 Talk

Place: Room 22, Warren Hall
School of Public Health, UC Berkeley
(See map on reverse.)

All attendees are invited to join us afterwards for dinner at a local Chinese restaurant.

PRESIDENT
Rose Ray
(415) 688-7264

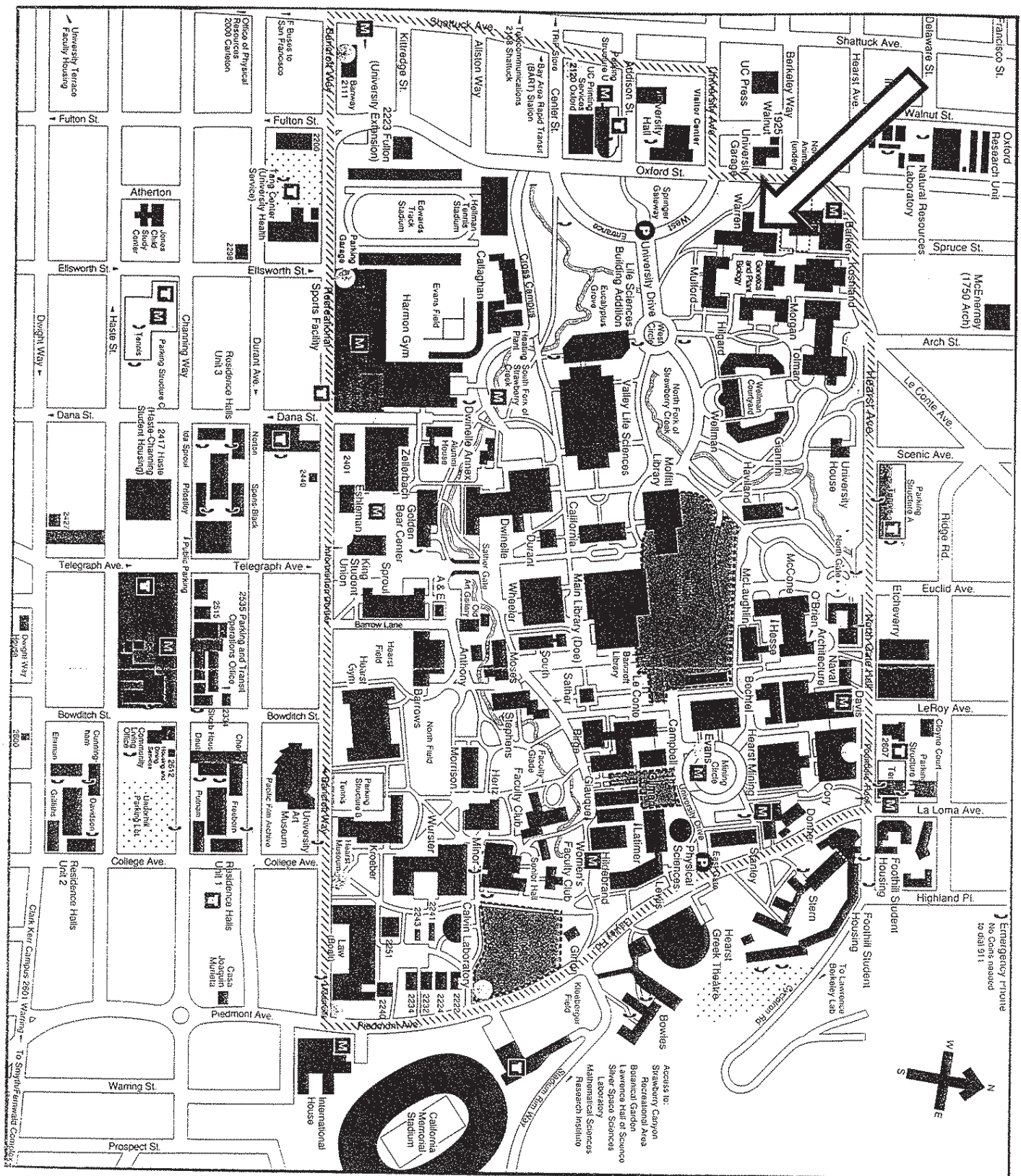
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Kathleen Lamborn
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From I 80 in Berkeley, take University Avenue east until it ends at the west gate of the campus. Evans Hall, on the west side of the campus, is marked with an arrow in the map above. Limited free and metered parking is available on the residential streets (LeRoy Ave., La Loma Ave., Ridge Rd. and Highland Pl.) north of the campus. Additional metered parking can be found along

Hearst and Oxford Avenues. Additionally, the City of Berkeley operates a meter parking lot at Hearst and Alston, and a parking garage at 2025 Center St. Free campus shuttle buses stop at Evans Hall and numerous other locations around the campus including across from the Berkeley BART station on Shattuck Ave.

Election of Chapter Officers

The nominating committee has proposed the following slate of officers for the 1995-1996 academic year:

President Elect:

Kathleen Lamborn
University of California, San Francisco

Vice President General Applications

Ann Kalinowski
Failure Analysis

Vice President Biostatistics

Ying Lu
University of California, San Francisco

Treasurer:

Jim Lenihan
William M. Mercer, Inc.

Secretary:

Michael Lock
Becton Dickinson Immunocytometry Systems

These recommendations will be voted on at the business meeting, June 29. As is customary, the president elect will succeed the current president. This year, President Elect Loren Schoof will succeed Rose Ray as chapter president.

June 22 INFORMS Meeting

The Northern California Chapter of INFORMS (Institute for Operations Research and the Management Sciences) will hold a general meeting on June 22 featuring Dr. Scott Schulz of Provident Bancorp. Dr. Schulz will speak on "A Normal Theory for 'Gains Curves' in Direct Mail Advertising."

The meeting will be held at Decision Focus Inc., 650 Castro St., 4th floor, Mountain View; phone: (415) 960-3450. Social hour starts at 5:30 p.m. (appetizers will be served), and the talk is scheduled for 6:30- 7:45 p.m. Cost is \$10 and does not include an optional dinner at a local restaurant following the meeting. Make checks payable to INFORMS and mail to John Ang, Jr., 28 Port Royal Ave., Foster City, CA 94404. Tel: (415) 497-5142.

Join the SF Bay Area ASA Chapter

If you are not currently a member of the local chapter of the ASA and would like to join, send a note with your name and address to

Jim Lenihan
1 Appian Way #702-2
South San Francisco, CA 94080

Please enclose a check for one year's membership, \$9, payable to "ASA, Bay Area Chapter". Student membership dues are \$3 per year. You may also join the local chapter when paying dues to the national organization.

Employment Opportunities

Statistician/Programmer

Medtronic Interventional Vascular. San Diego

Medtronic Interventional Vascular (MIV) is a premier medical device company that develops, manufactures, and markets angioplasty products, and is located in San Diego. MIV is looking for a statistician to provide programming and statistical support for clinical programs.

Candidates must have a four year degree in biostatistics, statistics or computer science; experience managing data bases in a PC/networking environment; working knowledge of statistical programs such as SAS, SPSS or BMDP and data base programs such as Microsoft Access, RBASE, Clinical or FoxPro.

Please send resume to Janice Miller, Staffing Consultant, Medtronic/1387, 9410 Carrol Park Drive, San Diego, CA 92121. Or fax resume to Janice Miller, Staffing Consultant/1387 (619) 453-0637.

Statistician

National Semiconductor

This key opportunity requires 5+ years in teaching and consulting engineers in Manufacturing, Research Development and Non-Manufacturing environments. Must have a key understanding of the application of statistics to semiconductor and electronic environment. In-depth knowledge of development, implementation, and promotion of statistical techniques is essential. Requires a minimum MS degree in Statistics or equivalent, and a demonstrated record of success in teaching, consulting and translating theoretical concepts into practical applications.

Please mail or fax your resume to David Apodaca, National Semiconductor Corporation, 1020 Kifer Road, M/S 14-270, Sunnyvale CA 94086; FAX (408) 721-8202. Learn more about National on the Internet's World Wide Web at <http://www.careermosaic.com/cm/ns/home.html>.

National gives preference to current qualified employees for all opportunities and is an equal opportunity employer.

Statistician/Principal Engineer

National Semiconductor

This multi-faceted position involves assisting in the use of quantitative techniques throughout manufacturing and research organizations and will utilize your in-depth knowledge of development, interpretation, and promotion of statistical techniques. In addition, you will participate in the development of FMEA and control plans, as well as develop models that describe and predict operational performance.

To qualify, you must have an MS in Statistics or equivalent. Also crucial will be your knowledge of DFM, DFT, DOE, MSA, FMEA as well as experience with SAS or RSI.

Send your resume to Ina Arno, National Semiconductor Corporation, 1020 Kifer Road, M/S 14-270, Sunnyvale, CA 94086; FAX (408) 721-8202.

IMS/WNAR Meeting at Stanford

The 1995 meeting of the Western North American Region (WNAR) of the Biometric Society will be held jointly with the Institute of Mathematical Statistics (IMS) at Stanford University June 25-28. The theme of the meeting is "Genetics and Biologic Populations." Highlights of the program include the WNAR President's Invited Address given by Lynne Billard of the University of Georgia. Dr. Billard, who is president of the International Biometrics Society and president-elect of the ASA, will speak on "Modeling and Inference in Plant Disease Spread." The IMS Special Invited Paper will be presented by Alexander P. Korostelev of Wayne State University who will speak on "Large Deviations Probabilities in Nonparametric Model Description." On June 25 a short course will be given by Robert C. Elston and Daniel J. Schaid on "Statistical Methods for Genetic Epidemiology."

For more information on registration, contact Delia Harger, Department of Health Research and Policy, Stanford University School of Medicine, phone: (415) 725-5353, e-mail: delia.harger@forsythe.stanford.edu or Dan Bloch, at (415) 723-7902, or ra.dab@forsythe.stanford.edu.



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Newsletter Submissions

Send submissions to Michael Lock, Becton Dickinson, 2350 Qume Drive, San Jose, CA 95131-1807; (408) 954-2583, Fax: (408) 435-7346, sfasa@stat.berkeley.edu.