

The Journal of Statistics Education
Call for Papers

The *Journal of Statistics Education (JSE)* is a new electronic journal on postsecondary statistics education. (See the December *Amstat News*, pp. 31-32, for more information.) *JSE* will publish high-quality articles on a variety of topics related to the teaching of statistics, including results of controlled experiments on pedagogical methods, case studies and anecdotal reports, review and opinion articles, discussion of the impact of new technologies and new methods of assessment on statistics education. The journal will also publish reviews of software, books, and teaching materials. The reviews should be descriptions of an instructor's experiences actually using a particular book or piece of software with students. Articles that make innovative use of the electronic medium are encouraged. Articles submitted to the journal will be reviewed by three referees.

Submission of manuscripts via e-mail is preferred, but materials on diskette or paper can be accommodated. The electronic format of the journal requires that articles follow certain formatting conventions; consult the Guidelines for Authors before submitting materials to *JSE*. The Guidelines may be obtained by sending e-mail to archive@jse.stat.ncsu.edu with the one-line message (no subject is needed): "send jsr/author.guide". Guidelines may also be obtained by writing to E. Jacquelin Dietz, Department of Statistics, Box 8203, North Carolina State University, Raleigh, NC 27695-8203.

23rd Annual Meeting of the Society for Computers in Psychology
Washington, D.C.
November 4, 1993

The 23rd Annual Meeting of the Society for Computers in Psychology will be held at the Shoreham Hotel in Washington, DC, on November 4, 1993, the day before the annual meeting of the Psychonomic Society. The meeting will include presentations, workshops, tutorials, and demonstrations. The application of computer-based solutions to all areas of psychology will be featured, including research, education, clinical practice, and industrial applications.

For further information, contact Nancy Duncan, Department of Psychology, Hampton University, Hampton, VA 23668 <71043,1340@compuserv.com> or Ellen Rosen, Department of Psychology, College of William and Mary, Williamsburg, VA 23187 <Internet: EFROSE.MAIL,WM.EDU>.