The ITC Research Computing Support Center

244 Wilson Hall
Open 9:00 AM to 5:00 PM Monday through Friday
Voice: 243-8800   Fax: 243-8765
res-consult@virginia.edu

The Research Computing Support Group encourages you to visit ITC's Research Computing Support Center (RCSC) in 244 Wilson Hall. (Building #41 on the U.Va.map)

Opened in October 1999, the RCSC supports the research activities of faculty, graduate and undergraduate students, and staff. The Center provides a location where researchers can explore research technologies and receive assistance with specialized hardware and software from Research Computing Support staff.

The Research Computing Support Center is located in room 244 of Wilson Hall It is equipped with Unix workstations, Windows and Macintosh computers, printers, overhead projection and video recording to provide the right platform for researchers to demonstrate problems, test programs, train new research assistants, etc. The Center is staffed by the members of the Research Computing Support Staff and advanced students. The Center provides email, (Res-Consult@Virginia.edu), walk-in, and telephone support for research and statistical computing questions.

Software Distribution

The Center distributes over 20 statistical, mathematical, scientific visualization and other academic software packages for use at the University of Virginia and most are available for free. For additional information about what software packages distributed are available at the Center, please see our software distribution Web page or for visit ITC's Obtaining Software at U.Va. webpage for complete information about licensed software packages at UVa. For information on how to license or renew software, please visit our Research Computing Support.

Statistical Computing Consulting
The statistical computing consultants, located in the RCSC, are available during posted hours to help you with problems encountered while using computer statistical packages supported by Information Technology and Communication (ITC). These packages include AMOS, SAS, SPSS, Minitab, S-Plus, STATA, and LISREL/PRELIS. This support includes advice on software selection, learning and using supported statistical software, assistance with syntax and debugging errors and problems, interpretation of output, and help with other computer-related statistical questions. We will also do our best to assist you in selecting appropriate statistical analyses for your project. Please call us at 243-8800, or send e-mail to us at: Res-Consult@Virginia.EDU to make an appointment or find out the times the statistical computing consultant is on-duty.

Help

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