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CONSULTANTS
Colin Beam, Psychology
Angela Capoccia, Economics
Joe Eckert, Geography
Eric Hamilton, Education
Stephanie Lee, Sociology
Jeffrey Mathias, Social Work
Kristan Seibel, Political Science
Val Petrova, Jackson School
tba, Communications

ADMINISTRATIVE STAFF
Fred Nick, Director
Kathy Davis, Fiscal Specialist
Tina Tian, Research Data Analyst/Archivist
Jeff Rud, LAN Manager
Dixielynn Gleason, Publishing Consultant

SUMMER HOURS
COMPUTER ROOMS
Monday through Friday: 9:00AM—5:00PM
We are closed on Saturday and Sunday.

ADMINISTRATIVE OFFICE
Monday through Friday: 8:00AM—NOON
1:00PM—5:00PM

ADDRESSES
Center for Social Science
Computation & Research
University of Washington
110 Savery Hall Box 353345
Seattle, Washington 98195 U.S.A.
(206) 543-8110
email: csscr@u.washington.edu
http://julius.csscr.washington.edu/

The Center for Social Science Computation and Research (CSSCR) is an interdepartmental computer center in the College of Arts and Sciences at the University of Washington. CSSCR provides facilities and consulting support for computing activity related to teaching and research at the University. This newsletter is published quarterly, and if you have items you would like included, please contact Fred Nick at 543-8110, or fred@u.washington.edu. Thank you for reading this little tiny print. Some images copyright www.clipart.com. Go look at this splendidorous website!

FROM THE DIRECTOR
Summer is here and CSSCR is ready. We're trying a few new classes this summer so check out our class list in this edition. Summer is a good time to prepare your Fall classes so let us know if we can help! Have a great Summer.
Here are the ways you can sign up for classes: Call 543-8110; stop by 110 Savery Hall during office hours; send e-mail to ascocarp@u.washington.edu, including the class you wish to take, your name and department; or sign yourself up on our Web page. http://julius.csscr.washington.edu/

<table>
<thead>
<tr>
<th>Course</th>
<th>Instructor</th>
<th>Date</th>
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<tr>
<td>Descriptive Statistics in Excel</td>
<td>Kristan Seibel</td>
<td>Tuesday, July 10</td>
<td>1:00PM to 2:00PM</td>
<td>Savery 121</td>
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<tr>
<td>Extremely Rudimentary WordPress</td>
<td>Dixielynn Gleason</td>
<td>Thursday, July 12</td>
<td>8:30AM to 9:30AM</td>
<td>Savery 121</td>
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<tr>
<td>Introduction to SAS</td>
<td>Tina Tian</td>
<td>Thursday, July 12</td>
<td>2:00PM to 3:00PM</td>
<td>Savery 121</td>
</tr>
<tr>
<td>Introduction to R Using RStudio</td>
<td>Colin Beam</td>
<td>Monday, July 16</td>
<td>NOON to 1:00PM</td>
<td>Savery 121</td>
</tr>
<tr>
<td>Introduction to EViews</td>
<td>Angela Capoccia</td>
<td>Monday, July 16</td>
<td>1:30PM to 2:30PM</td>
<td>Savery 121</td>
</tr>
<tr>
<td>Introduction to Stata</td>
<td>Stephanie Lee</td>
<td>Tuesday, July 17</td>
<td>NOON to 1:00PM</td>
<td>Savery 121</td>
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<tr>
<td>Excel Graphics</td>
<td>Valentina Petrova</td>
<td>Wednesday, July 25</td>
<td>2:00PM to 3:00PM</td>
<td>Savery 121</td>
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<tr>
<td>Introduction to Atlas.ti</td>
<td>Eric Hamilton</td>
<td>Thursday, July 26</td>
<td>NOON to 1:00PM</td>
<td>Savery 121</td>
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</tbody>
</table>

If you would like to request academic accommodations due to a disability, please contact Disabled Student Services, 448 Schmitz, 543-8924 (V/TDD). If you have a letter from Disabled Student Services indicating you have a disability that requires academic accommodations, please present the letter to Fred Nick at CSSCR so we may discuss the accommodations you might need for class.
CSSCR Classes Summer 2012

CSSCR offers free, non-credit classes to UW faculty, students and staff. To sign up for CSSCR classes, call 543-8110, or stop by 110 Savery during office hours, or use our Web page.  http://julius.csscr.washington.edu/

Descriptive Statistics in Excel
Excel has several tricks for creating univariate (means, counts, etc.) and bivariate (cross-tabulated data) descriptive statistics. This class will review some of the extremely helpful tools in Excel, including using Pivot Tables to create summaries (means, counts, etc.) of data by groups, using filters to view selections of your data, and other useful tricks.
Instructor: Kristan Seibel
Date: Tuesday, July 10
Time: 1:00PM to 2:00PM
Place: Savery 121

Introduction to EViews
Learn how to use the statistical analysis program Eviews, with an emphasis on time-series analysis.
 Assumes no prior knowledge of program.
Instructor: Angela Capoccia
Date: Monday, July 16
Time: 1:30PM to 2:30PM
Place: Savery 121

Introduction to Stata
This introductory Stata class covers:
1) The working environment & structure of Stata;
2) Basics of data management;
3) Simple examples of statistical analysis in Stata.
Instructor: Stephanie Lee
Date: Tuesday, July 17
Time: NOON to 1:00PM
Place: Savery 121

Introduction to R Using RStudio
This class will teach you how to get started with R using the free text editor Rstudio. The course will cover the basic organization of R and Rstudio, where to find good help references, and how to begin a basic analysis. This class is ideal for users who have little or no experience with R.
Instructor: Colin Beam
Date: Monday, July 16
Time: NOON to 1:00PM
Place: Savery 121

Atlas.ti: Basic Features and Functions.
This course covers the basic terms and functions of the qualitative research software Atlas.ti. Students will be given a hands-on demonstration of the latest version of the program. Brief comparisons to other qualitative analysis programs will be covered. No previous Atlas.ti knowledge is necessary.
Instructor: Eric Hamilton
Date: Thursday, July 26
Time: NOON to 1:00PM
Place: Savery 121