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Autumn Hours

Computer Rooms
Monday through Thursday: 8:00AM—9:00PM
Friday: 8:00AM—5:00PM
We are closed on Saturday and Sunday.

Administrative Office
Monday through Friday: 8:00AM—NOON
1:00PM—5:00PM

Consultants
Vicki Aken, Public Affairs
Yen-Sheng Chiang, Sociology
Jon Glick, Geography
Gregg Harbaugh, Education
Sheila Huang, Pinch-Hitter
Jinyoung Kim, Political Science
Tim Pasch, Communication
Melissa Pico, Social Work
Jianguo Wang, Economics

Administrative Staff
Fred Nick, Director
Kathy Davis, Fiscal Specialist
Tina Tian, Archivist
Markus Tsai, LAN Manager
Dixielynn Gleason, WP/DP Consultant
Deborah Lee, Office Assistant
Kate Marshall, Other Office Assistant

Addresses
Center for Social Science
Computation & Research
University of Washington
1100 NE Campus Parkway, Condon 611
Box 353345
Seattle, Washington 98195 U.S.A.
(206) 543-8110
email: csscr@u.washington.edu
WWW: http://julius.csscr.washington.edu/

From the Director
Toto, we're not in Savery anymore! The move is complete and CSSCR is in its new home. We're located on the sixth floor of Condon Hall.

We lost our classroom, faculty/grad research room and Macintosh lab in the transition. We still offer a 40-seat, a 20 seat and a drop-in facility in Condon. Our telephone numbers, box address and email accounts remain unchanged.

So drop by and take a tour of our new site! (Be quick if you want to get a piece of chocolate from our pre-school tours!)

Have a great Autumn and remember: A brisk walk to Condon is always good for your health!

Fred Nick
Here are the ways you can sign up for classes: Call 543-8110; stop by 611 Condon 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/

**Introduction to ArcGIS**
Instructor: Jon Glick  
Date: Monday, October 22  
Time: 4:00PM to 5:00PM  
Place: Condon 601G

**Introduction to the American Community Survey**
Instructor: Tina Tian  
Date: Tuesday, October 23  
Time: 2:00PM to 3:00PM  
Place: Condon 601G

**Introduction to SAS**
Instructor: Gregg Harbaugh  
Date: Thursday, October 25  
Time: 11:00AM to NOON  
Place: Condon 601G

**Graphics for R**
Instructor: Yen-Sheng Chiang  
Date: Friday, October 26  
Time: 2:00PM to 3:00PM  
Place: Condon 601G

**Introduction to Atlas.ti**
Instructor: Sheila Huang  
Date: Wednesday, October 31  
Time: NOON to 1:00PM  
Place: Condon 601G

**R**  
Instructor: JinYoung Kim  
Date: Thursday, November 1  
Time: NOON to 1:00PM  
Place: Condon 601G

**MS Word and the UW Publishing Rules**
Instructor: Dixielynn Gleason  
Date: Monday, November 5  
Time: 8:30AM to 9:30AM  
Place: Condon 601G

**Stata for Absolute Beginners**
Instructor: Vicki Aken  
Date: Tuesday, November 6  
Time: 8:00AM to 9:00AM  
Place: Condon 601G

**Introduction to FinalCut Pro**
Instructor: Tim Pasch  
Date: Thursday, November 8  
Time: 8:30AM to 9:30AM  
Place: Condon 601G

**Introduction to Matlab**
Instructor: Jianguo Wang  
Date: Friday, November 9  
Time: 1:30PM to 2:30PM  
Place: Condon 601G

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 offers free, non-credit classes to UW faculty, students and staff. Computer classes are also offered by University Computing Services (543-5970), UW Extension (543-2300) and the College of Engineering Continuing Education (543-5539). To sign up for CSSCR classes, call 543-8110, or stop by 611 Condon during office hours, or use our Web page. http://julius.csscr.washington.edu/

Introduction to ArcGIS
This course is designed for people who want to know if a Geographic Information System (GIS) can help them in their research. We will consider the topics necessary to start your own project including: data collection and formatting, linking spatial data with other data sets, and the creation of basic thematic maps.

Instructor: Jon Glick  
Date: Monday, October 22  
Time: 4:00PM to 5:00PM  
Place: Condon 601G

Introduction to the American Community Survey
This class will briefly review Decennial Census first, and then introduce the American Community Survey (ACS). The topics include the difference between the decennial census and the ACS; how to access Decennial Census and ACS data sets in varied sources.

Instructor: Tina Tian  
Date: Tuesday, October 23  
Time: 2:00PM to 3:00PM  
Place: Condon 601G

Introduction to SAS
In this class, we will talk about how to create SAS data sets and to access permanent SAS data sets and how to merge two data sets with SAS. In addition, we will address some practical issues in SAS, such as how to covert an SPSS file to a SAS file and vice versa.

Date: Thursday, October 25  
Time: 11:00AM to NOON  
Place: Condon 601G

Graphics for R
R is a free but powerful tool for Data analysis and graphics. In this class, you will learn how to create graphics with R.

Instructor: Yen-Sheng Chiang  
Date: Friday, October 26  
Time: 2:00PM to 3:00PM

Introduction to Atlas.ti
In this lecture, the instructor will introduce some basic features followed by more in-depth discussion of the program functions as well as strategies for data management and migration regardless of working as individuals or as a team, or of working solely on one specific computer or on multiple work stations.

Instructor: Sheila Huang  
Date: Wednesday, October 31  
Time: NOON to 1:00PM  
Place: Condon 601G

R(rrrr)
R is a free but powerful tool for Data analysis and graphics. In this class, you will learn how to install R and get started, how to do basic data analysis with R and how to use the “help” functions.

Instructor: JinYoung Kim  
Date: Thursday, November 1  
Time: NOON to 1:00PM  
Place: Condon 601G

MS Word and the UW Publishing Rules
This lecture will help you format your thesis/dissertation to conform with the UW Graduate School Style and Policy Manual for Theses and Dissertations.

Instructor: Dixie Lynn Gleason  
Date: Monday, November 5  
Time: 8:30AM to 9:30AM  
Place: Condon 601G

Stata for Absolute Beginners
Stata is a programmable statistical package that provides data analysis, data management, and graphics. The class will cover the STATA toolbar and windows, navigation, importing data, and running descriptive statistics.

Instructor: Vicki Aken  
Date: Tuesday, November 6  
Time: 8:00AM to 9:00AM  
Place: Condon 601G

Class Descriptions Continued On Page 4
Introduction to FinalCut Pro

Final Cut Pro is a professional non-linear editing system developed by Apple that has found popularity amongst independent filmmakers and Hollywood film editors alike. The program has the ability to edit many digital formats including DV, HDV, DVCProHD, XDCAM, 2K, 4K, and IMAX film formats.

Instructor: Tim Pasch
Date: Thursday, November 8
Time: 8:30AM to 9:30AM
Place: Condon 601G

Introduction to Matlab

MATLAB is a high-performance language for technical computing. It integrates computation, visualization, and programming in an easy-to-use environment where problems and solutions are expressed in familiar mathematical notation.

Instructor: Jianguo Wang
Date: Friday, November 9
Time: 1:30PM to 2:30PM
Place: Condon 601G

From the Archivist

New CDROMs/DVDs:
Regional Economic Information System 1969-2005

New Online Data
American Housing Survey, 2001: National Microdata
American Housing Survey, 2005: National Microdata
American Public Opinion and U.S. Foreign Policy, 1990
ABC News/Washington Post National Traffic Poll, January 2005
ABC News/Washington Post Poll #1, March 2006
Afrobarometer: Round II 16-Country Merged Dataset, 2003-2004
CBS News/New York Times Monthly Poll #2, September 2005
Consumer Expenditure Survey, 2002: Diary Survey
Consumer Expenditure Survey, 2003: Diary Survey
Eurobarometer 63.2: Radioactive Waste, Transport Services, Farm Animal Welfare, & Means of Payment, Feb-Mar 05
Foreign Policy Leadership Project, 1976-1996
Ghanaian Public Opinion on the Middle East Conflict in Lebanon and the Palestinian Territories, 2006
Global Terrorism Database, 1970-1997
Immigrants Admitted to the United States (updated), 1998
International Stability: What Ghanians are Thinking, 2006
Israeli Election Study, 2006
Japanese General Social Survey (JGSS), 2001
Japanese General Social Survey (JGSS), 2002
Japanese General Social Survey (JGSS), 2005
Local Health Department
Education Longitudinal Study (ELS), 2002: Base Year
National Partnership for Reinventing Government Employee Survey, 2000
National Election Pool General Election Exit Polls, 2006
National Health Interview Survey: Longitudinal Study of Aging, 70 Years and Over, 1984-1990
Sloan Study of Youth and Social Development, 1992-1997 [United States]
Survey of Holt Adoptees and Their Families, 2005
Voice of the People, 2005
Youth Attitude Tracking Study (YATS) [United States], Fall 1994
Youth Attitude Tracking Study (YATS) [United States], Fall 1993