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## AUTUMN HOURS

Computer Rooms (135, 137, 139, 141, 143)  
Monday through Thursday 8:00AM—9:00PM  
Friday: 8:00AM—5:00PM  
Saturday: NOON—4:00PM

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

Archivist  
M/W/F 8:00AM—NOON, 1:00PM—5:00PM  
T/Th 8:00AM—NOON, 1:00PM—4:15PM

CSSCR  
University of Washington  
145 Savery Hall—Box 353345  
Seattle, Washington 98195  
(206) 543-8110  
INTERNET: [csscr@u.washington.edu](mailto:csscr@u.washington.edu)  
WWW: <http://augustus.csscr.washington.edu/>

## FROM THE DIRECTOR

Well, Autumn Quarter is upon us again. CSSCR is already quite busy.

We continue to grapple with the dilemma of which charging method to use for printing. We have been down several paths, all of which had severe flaws. We want to keep the charges as low as possible and the operational details very simple.

At some point this quarter, probably very soon, we will begin to charge for each side printed. The cost will probably be around \$.08 per side of output. Color printing will be around \$1 per side. Until that time, we are allowing 50 sides per day of print per person and have outlawed multiple copy jobs, recreational printing and resumes.

I hope you have a great quarter. Let us know if we can help.

 FRED  NICK

## CONSULTANTS

Dave Abernathy, Geography  
David Brockington, Political Science  
Jeanette Burkett, Communications  
Yi-Chi Chen, Economics  
Brian Greller, Social Work  
Alicia M. McCollum-Chen, Public Affairs  
Emory Morrison, Sociology  
Deanna Nauer, Jackson School  
Tim Moses, Education  
Chia-Chi Wang, Pinch-Hitter

## ADMINISTRATIVE STAFF

Fred Nick, Director  
Louise Edmunds, Fiscal Specialist  
Grace Ning Gu, Archivist  
Edmond Sokul, Office Assistant  
Jaechul Chang, LAN Manager  
Dixielynn Gleason, Word Processing Consultant



# CSSCR AUTUMN 1999 CLASSES

Here are the ways you can sign up for classes: Call 543-8110; stop by 145 Savery during office hours; send e-mail to [ascocarp@u.washington.edu](mailto:ascocarp@u.washington.edu), including the class you wish to take, your name and department; or sign yourself up on our Web page. WWW: <http://augustus.csscr.washington.edu/>



Introduction to SAS  
Instructor: Yi-Chi Chen  
Date: Tuesday, October 19  
Time: 10:30AM to 12:30PM  
Place: Savery 149

Introduction to Excel  
Instructor: David Brockington  
Date: Monday, November 1  
Lecture: 9:30AM to 10:30AM  
Place: Savery 149

Web Page Creation with Netscape  
Instructor: Dixielynn Gleason  
Date: Tuesday, October 26  
Lecture: 8:30AM to 10:00AM  
Place: Savery 135

Introduction to FolioViews  
Instructor: Jeanette Burkett  
Date: Monday, November 15  
Lecture: 11:00AM to NOON  
Place: Savery 149

Adobe Acrobat Demonstration  
Instructor: Dixielynn Gleason  
Date: Wednesday, October 27  
Lecture: 8:30AM to 9:30AM  
Place: Savery 135

Introduction to Nudist  
Instructor: David Brockington  
Date: Monday, November 15  
Lecture: 10:00AM to 11:00AM  
Place: Savery 149

Introduction to SPSS  
Instructor: Emory Morrison  
Date: Monday, November 8  
Time: 1:30PM to 3:00PM  
Place: Savery 149

Intro to Atlas TI  
Instructor: Emory Morrison  
Date: Monday, November 15  
Lecture: NOON to 1:00PM  
Place: Savery 149

Introduction to Photoshop  
Instructor: Fred Nick  
Date: Tuesday, November 9  
Time: 10:30AM to 11:30AM  
Place: Savery 135

CensusCD+Maps and Seattle  
Neighborhood Data Viewer  
Instructor: Grace Ning Gu  
Date: Friday, November 19  
Lecture: 2:30PM to 3:30PM  
Place: Savery 137



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 can discuss the accommodations you might need for class.

# CSSCR CLASSES AUTUMN QUARTER 1999

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 145 Savery Hall during office hours, or sign up on CSSCR's Web page. <http://augustus.csscr.washington.edu/> Please note room number for location of class!

## Introduction to SAS

SAS is a powerful statistical package that allows users to carry out a variety of statistical analyses and data management. This class will show you how to use SAS's interactive mode, and will cover basic concepts and commands of SAS language. Some SAS analyses will be demonstrated, including descriptive statistics and a linear regression.

Instructor: Yi-Chi Chen  
Date: Tuesday, October 19  
Time: 10:30AM to 12:30PM  
Place: Savery 149

## Web Page Creation with Netscape

Learn how to create a Web page without knowing HTML! I will show you how to use Netscape 4.0's Web editor. You will spend time at the computer creating your own page, so please bring a disk to save your work.

Instructor: Dixielynn Gleason  
Date: Tuesday, October 26  
Lecture: 8:30AM to 10:00AM  
Place: Savery 135

## Adobe Acrobat Demonstration

Acrobat is a collection of software which enables you to create a PDF file from a PostScript file. You can move the PDF file onto your WWW site and view it with a PDF viewer. Thus, if you have a document which is fairly lengthy, and/or subject to change, you can create or update it using Acrobat and folks can read it from your Web page, using the freeware Acrobat Reader. In this class, I'll walk you through the process of creating a PDF file.

Instructor: Dixielynn Gleason  
Date: Wednesday, October 27  
Lecture: 8:30AM to 9:30AM  
Place: Savery 135

## Introduction to SPSS

SPSS is a statistical program for the social sciences. We will look briefly at: recoding, creating, labeling, computing and selecting variables. The first part of this class will be lecture and then time for hands-on experience. Bring any questions you may have, too!

Instructor: Emory Morrison  
Date: Monday, November 8  
Time: 1:30PM to 3:00PM  
Place: Savery 149

## Introduction to Photoshop

I'll demonstrate basic uses of Photoshop for altering scanned images, including changing size, clarity, orientation, and use of Kai's Power Tools, a kind of "special effects" for computer graphics.

Instructor: Fred Nick  
Date: Tuesday, November 9  
Time: 10:30AM to 11:30AM  
Place: Savery 135

## Introduction to Excel

This class is intended for anyone who has had little or no experience with Excel. We will focus on the program's basic spreadsheet functions & general charting abilities.

Instructor: David Brockington  
Date: Monday, November 1  
Lecture: 9:30AM to 10:30AM  
Place: Savery 149

## Introduction to FolioViews

This program is used for analyzing textual data. We will briefly discuss qualitative analysis, and then demonstrate FolioViews.

instructor: Jeanette Burkett  
Date: Monday, November 15  
Lecture: 11:00AM to NOON  
Place: Savery 149

## Introduction to Nu\*dist

Nu\*dist is a qualitative data analysis program which deals with textual data. This short introduction will acquaint the beginner with Nu\*dist's basic tools for the qualitative researcher.

Instructor: David Brockington  
Date: Monday, November 15  
Lecture: 10:00AM to 11:00AM  
Place: Savery 149

## Introduction to Atlas TI

Learn how this software might be useful in organizing and structuring textual data. The lecture will include examples of loading and coding text files in ways that will facilitate meaningful analysis.

Instructor: Emory Morrison  
Date: Monday, November 15  
Lecture: NOON to 1:00PM  
Place: Savery 149

## CensusCD+Maps and Seattle Neighborhood Data Viewer

Wondering how to get demographic and housing information about your neighborhood, city, county, or state? CensusCD+Maps is the most convenient and complete demographic reference. It holds source data from 1990 STF-3 A to D (Census Long Form results) along with millions of street addresses from the TIGER 94. With CensusCD+Maps, we can access 3500+ demographic variables for various geographic contexts in the US. In this class, we will go over the structure of the 1990 U.S. Census and different types of Census files. Then we will extract data from this CensusCD, create reports, and map the data. In addition, we'll look at the Seattle Neighborhood Data Viewer software, providing local information on population and housing, health, education, crime and public safety, and much more.

Instructor: Grace Ning Gu  
Date: Friday, November 19  
Lecture: 2:30PM to 3:30PM  
Place: Savery 137



# NEW FROM THE ARCHIVIST

## NEW ON-LINE DATA:

Trends in worker demand for union representation data. ICPSR 1023.

State risk pool utilization and cost data, 1988-1991. ICPSR 6794.

Cross-national indicators of liberal democracy, 1950-1990. ICPSR 2532.

## NEW CD-ROM DATA:

US Imports and Exports of Merchandise, March to June 1999

US Imports and Exports History  
Historical Summer 1994-1998

USA Counties 1998

Energy InfoDisc, Volume 14, Number 1, May 1999.

Energy InfoDisc, Volume 4, Number 2, August 1999.

National Longitudinal Survey of Youth 1997 (NLSY97).

TIGER/Line 1998

Zip Code Business Patterns 1996

Public Law 94-171 Redistricting Data 1998

Public Law 94-171 Redistricting Data 1998, Geographic Products.

Public Law 94-171 Redistricting Data 1998, Without Correction for ICM.

1997 Census of Agriculture, Volume 1, Geographic Area Series 1A, 1B, 1C.