

TABLE OF CONTENTS

From the Director 1
Class Schedule. 2
Class Descriptions 3-4
New Data Sets 4

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
8:00AM—NOON, 1:00PM—5:00PM

CSSCR
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WWW: <http://julius.csscr.washington.edu/>

CONSULTANTS

David Brockington, Political Science
Jeanette Burkett, Communications
Yi-Chi Chen, Economics
Deron Ferguson, Geography
Brian Greller, Social Work
Kim Berry, Public Affairs
Emory Morrison, Sociology
Deanna Nauer, Jackson School
Tim Moses, Education
Ta Liu, 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

FROM THE DIRECTOR

By the chill in the air, the falling leaves and crush of students, it looks like Fall has returned.

CSSCR has been busy upgrading software and installing a few new machines in preparation for the starting gun. CSSCR will be very crowded this Autumn; there has been a tremendous demand for reservations in our labs. We have, unfortunately, had to turn some classes away because our reservations filled up quickly. Because of the ever-increasing demand and limited space, please begin reserving your lab space for next quarter as soon as possible. If you have reserved lab time and no longer need it, please let us know so we can make that time available to others. Thanks!

I wish you all a productive and successful Autumn!

FRED **N**ICK



CSSCR AUTUMN 2000 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, 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 Geolytics

Instructor: Grace Ning Gu
Date: Tuesday, Oct 17
Time: 10:00AM to 11:00AM
Place: Savery 137

Introduction to SAS

Instructor: Yi-Chi Chen
Date: Thursday, November 2
Time: 9:30AM to 11:30AM
Place: Savery 137

Introduction to Photoshop

Instructor: Dixielynn Gleason
Date: Wednesday, October 18
Time: 8:30AM to 9:30AM
Place: Savery 135

Introduction to Stata

Instructor: Tim Moses
Date: Monday November 6
Time: 10:30AM to 11:30AM
Place: Savery 149

Advanced Excel

Instructor: Deanna Nauer
Date: Wednesday, October 18
Time: 10:30AM to 12:30PM
Place: Savery 137

Introduction to SPlus

Instructor: Emory Morrison
Date: Tuesday, November 7
Time: 10:30AM to 12:30PM
Place: Savery 149

Introduction to SPSS

Instructor: Ta Liu
Date: Thursday, October 19
Time: 10:00AM to NOON
Place: Savery 137

Introduction to FolioViews

Instructor: Brian Greller
Date: Monday, November 13
Time: 11:00AM to 12:30PM
Place: Savery 137

Intro to Atlas TI

Instructor: Jeanette Burkett
Date: Thursday, October 19
Time: 2:30PM to 4:00PM
Place: Savery 135

Introduction to Excel

Instructor: David Brockington
Date: Thursday, November 16
Time: 8:30AM to 9:30AM
Place: Savery 149

Introduction To ArcView

Instructor: Deron Ferguson
Date: Tuesday, October 31
Time: 11:00AM TO 12:30PM
Place: Savery 135



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 2000

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://julius.csscr.washington.edu/> Please note room number for location of class!

Introduction to Geolytics (Census CDs)

Four demographic and mapping software collections will be introduced: CensusCD+Map, CensusCD Blocks, CensusCD 1980 and StreetCD 98.

These packages form the most convenient and complete demographic and geographic reference on the market. You can easily view, query, map, and export the U.S. population and housing data (including 1980 and 1990 U.S. Census, recent estimates and projections) for various contexts, from city blocks to the state level.

The StreetCD 98 lets you easily get Census TIGER98 street and boundary files. You can view and retrieve geographic data and attributes (such as roads, railroads, hydrography, as well as legal, statistical, and administrative boundaries for census, transportation, health, education and more) from local to national.

I will demonstrate how to view and extract data from each of these CDs, create reports, and map the data.

Instructor: Grace Ning Gu
Date: Tuesday, Oct 17
Time: 10:00AM to 11:00AM
Place: Savery 137

Introduction to Photoshop

I'll demonstrate the use of Photoshop for altering problem photographs, including correcting tones, creating contrast, sharpening focus and adjusting colors. If time allows, I'll show you how to create special effects with photos as well.

Instructor: Dixielynn Gleason
Date: Wednesday, October 18
Time: 8:30AM to 9:30AM
Place: Savery 135

Advanced Excel/Graphs/Stats/Database

Are your datasets large and unwieldy? Do you need help with statistical and data analysis using Excel? This hands-on advanced Excel seminar will walk you through some of the essential data analysis tools, function wizards and large data set management options that are built into Excel and are designed to help you manage big data.

Instructor: Deanna Nauer
Date: Wednesday, October 18
Time: 10:30AM to 12:30PM
Place: Savery 137

Introduction to SPSS

Do you have some data that you want to make sense of? SPSS will be the ideal place for you to start if you have a little statistical knowledge and don't know other statistical software. This class will introduce you to the basic features of the newest version of SPSS, such as data manipulation, statistical analysis and output management.

Instructor: Ta Liu
Date: Thursday, October 19
Time: 10:00AM to NOON
Place: Savery 137

Introduction to Atlas TI

In this introductory class, I will go over the basics of Atlas TI, such as importing documents, analyzing them, basic tools, and most importantly, discussing the terminology of Atlas TI. We will also have a hands-on practice session for those enrolled.

Instructor: Jeanette Burkett
Date: Thursday, October 19
Time: 2:30PM to 4:00PM
Place: Savery 135

Introduction To ArcView

In this lecture, you will get an overview of how Arcview works and how to make a basic thematic map with several "layers" (for example, states, roads, and cities). You will learn how to use geocoded data and on-line sources. Arcview is ideal for those who want to spice up their papers, theses, etc. with maps.

Instructor: TimeDeron Ferguson
Date: Tuesday, October 31
Time: 11:00AM TO 12:30PM
Place: Savery 135Time

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: Thursday, November 2
Time: 9:30AM to 11:30AM
Place: Savery 137



CLASS DESCRIPTIONS CONTINUED.

Introduction to Stata

While not our most glamorous data analysis software package, Stata contains many functions that allow for extremely powerful number crunching. Stata offers several unique advantages in terms of statistical analyses, data management and transformations. Spend an hour with me and you'll be saying: "Got data? Then you'd better use Stata."

Instructor: Tim Moses
Date: Monday November 6
Time: 10:30AM to 11:30AM
Place: Savery 149

Introduction to SPlus

SPlus is a statistical package for statisticians as well as social scientists. This class will cover some basics of SPlus, including importing data, creating graphs, editing graphs, and running statistical models. Both menu options and the command line will be introduced.

Instructor: Emory Morrison
Date: Tuesday, November 7
Time: 10:30AM to 12:30PM
Place: Savery 149

Introduction to Folio Views

This program is used for analyzing textual data. We will briefly discuss qualitative analysis, and then I will show you how to track and quickly find specific text within a document.

Instructor: Brian Greller
Date: Monday, November 13
Time: 11:00AM to 12:30PM
Place: Savery 137

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 capacities.

Instructor: David Brockington
Date: Thursday, November 16
Time: 8:30AM to 9:30AM
Place: Savery 149

NEW FROM THE ARCHIVIST

NEW ON-LINE DATA:

China One-Per-Thousand-Fertility Survey.
Dutch Parliamentary Election Study 1998.
Dutch Parliamentary Election Study 1994.
Central and Eastern Euro-Barometer 4: Political and Economic Change, November 1993.
Americans' Use of Time 1985.
Time use In Economic and Social Accounts 1975-1976.
Presidential Election Campaign Election Study, 1984: [South Bend, Indiana].
Quality of Employment Survey 1977: Cross Section.

NEW CD-ROM DATA:

1997 Economic Census - ECON97 Report Series Disc 2B.
1997 Economic Census - ECON97
Report Series Disc ID-1 & 1D-2.
NLSY79, 1979-1998 R10.1
NLS Original Cohort Database R5.0. Mature Women 30-47 in 1967; Young Women 14-24 in 1968.
NLS Original Cohort Database R6.0. Mature Women 30-44 in 1967; Young Women 14-24 in 1968.
ICPSR Periodic Release CD for New Releases from the Summer 2000. PCD2000.
US Imports of Merchandise Apr-Jun 2000.
US Exports of Merchandise Apr-Jun 2000.
Regional Economic Info System (REIS), 1969-1998.
Energy DiscInfo Vol 5, No. 1, 2000.
Energy DiscInfo Vol 5, No. 2, 2000.
USA Trade April 2000.
USA Trade June 2000.
World Fertility Survey.
Social and Demographic Characteristics of the U.S. Population 1998.

