

To Register:

On-line: www.hbsswceh.uwm.edu

Phone: (414) 229-5008

Fax: (414) 229-2872

Mail: UW-Milwaukee

Center for Addiction and Behavioral
Health Research

P.O. Box 786

Milwaukee, WI 53201

Please enroll me in the following program(s):

- Introduction to R*
Date: June 15 & 16, 2010
Fee: \$60 (\$30 for students)
- A Sampling Primer*
Date: June 30, 2010
Fee: None
- Applied Multi Level Modeling for Social
Science Research Workshop*
Date: July 20 & 21, 2010
Fee: \$80 (\$40 for Students)

Registration Total: _____

Name _____

Organization _____

Address _____

City, State _____

Zip Code _____

Email Address _____

Daytime Phone _____

- Applying for Social Work CEU's
- Applying for Certificate of Attendance (other disciplines)

PAYMENT METHODS

- Check Enclosed to UW-Milwaukee
- Company P.O.
- Credit Card (VISA Mastercard)

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Helen Bader School of Social Welfare
Center for Addiction & Behavioral Health Research
P.O. Box 786
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Summer 2010

Research Methods Workshops

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CABHR Summer 2010 Workshops



About the Center for Addiction and Behavioral Health Research(CABHR)

Based in the University of Wisconsin-Milwaukee Helen Bader School of Social Welfare, CABHR is a research center led by a group of core academic scientists with broad interests in addictions and behavioral health. CABHR conducts cutting edge epidemiological, intervention and clinical research on addictions and mental/behavioral health.

Any questions call 414-229-5008



Introduction to R



Date: June 15 & 16, 2010

Time: 8:30am-3:00pm

Location: Lubar Hall, Room N234C, 3202 N Maryland Ave, Milwaukee, WI

Fee: \$60 (\$30 for students)

Presenter: David Armstrong, PhD, Assistant Professor of Political Science, University of Wisconsin-Milwaukee.

This course will get users of other statistical software (e.g., Stata, SPSS, SAS) familiar with R, an open-source (free) statistical computing environment. R is very flexible and particularly good at producing high quality graphics. The course will discuss data management (getting data from other formats into R), estimation of common statistical models and both the traditional and lattice graphics systems.

A Sampling Primer



Date: June 30, 2010

Time: 9:00am-12:00Noon

Location: Lubar Hall, Room N110, 3202 N. Maryland Ave, Milwaukee, WI

Fee: None

Presenter: Tim Johnson, PhD, Professor and Director-Survey Research Laboratory, University of Illinois at Chicago.

Funding agencies increasingly require that social surveys employ scientifically valid sampling strategies. This workshop provides an overview of strategies and practical examples from telephone household and internet surveys.

Applied Multi Level Modeling: Exploring Practical Problems



Date: July 26 & July 27, 2010

Time: 9:00 am-3:30 pm

Location: UWM Golda Meir Library, Room W190 2311 E. Hartford Ave., Milwaukee, WI

Fee: \$80 (\$40 for students)

Presenter: Don Hedeker, Ph.D., Professor of Biostatistics at University of Illinois at Chicago

Multilevel modeling is rapidly becoming a standard data analytic tool for quantitative researchers in the social sciences and public health. This workshop will explore practical problems and provide participants with "hands on" experience implementing models using state of the art software.