

SPR E-BULLETIN, March 14, 2005

1. THE FIRST MATRIX OUTCOMES MODEL CONFERENCE

Evidence-Based Programs that Track Outcomes with Children, Youth, Families, and Older Adults in their Communities at California State University Monterey Bay Seaside, California June 15-17, 2005. [For more details...](#)

2. SUMMER INTERNSHIPS AT CDC, PREVENTION RESEARCH BRANCH

The Centers for Disease Control and Prevention are pleased to announce educational internship openings for students (advanced undergrad, grad students, new post-grad, etc.) interested in a summer 2005 internship experience within the Prevention Research Branch, in the Division of HIV/AIDS Prevention, at the Centers for Disease Control and Prevention (CDC) in Atlanta, Georgia. The internship period will last a minimum of 3 months. Start dates are negotiable, but we anticipate most interns will start in May or June 2005. All application materials must be received by 5pm (EST) on Friday, March 25th, 2005. The selection process is to be completed by the end of April, in part depending on number of applications we receive that require review. [For more details...](#)

3. POSTDOCTORAL TRAINING IN PREVENTION RESEARCH WITH CHILDREN

Arizona State University, Psychology Dept. and the Program for Prevention Research invite applications for our NIMH-funded Postdoctoral training program in Prevention Research with Children. Research opportunities are available in prevention research methodology, research with ethnic minority children, children in poverty, children of divorce, children of alcoholic parents, bereaved children and the design, implementation and evaluation of preventive interventions. Applicants should submit a vitae and statement of their research interests by April 1, 2005 to Dr. Laurie Chassin, Program for Prevention Research, P.O. Box 876005, Tempe, AZ 85287-6005

4. ANTICIPATED 2-3 YEAR POST-DOCTORAL FELLOWSHIP: DEPARTMENT OF PSYCHOLOGY, UNIVERSITY OF PITTSBURGH

Available summer, 2005 to study the development and prevention of conduct problems and depression. The candidate would have the opportunity to use data from 4 ongoing NIH-funded studies examining the antecedents and treatment of childhood antisocial behavior, the development of childhood-onset depression, and gene-environment interactions in the development of early problem behavior. The primary study examines the development of early- and late-starting pathways leading to antisocial behavior among a sample of 310 low-income boys followed from infancy through adolescence. In the coming years, assessments when youth are ages 15 and 17 will be conducted and involve the target child, immediate family members, best friends, and dating partners. Those with interests in the development and maintenance of early- and late-starting pathways of antisocial behavior are strongly encouraged to apply, particularly those with training in multilevel modeling. Responsibilities would include assisting the PI in data management and processing (40%) and developing the fellow's research interests (60%). Interested candidates should send a CV, a statement of research interests, and three letters of recommendation to Daniel Shaw, Department of Psychology, 210 South Bouquet Street, 4101 Sennott Square, University of Pittsburgh, Pittsburgh, PA 15260-0001, or casey@pitt.edu. For more information, you can also contact Dr. Shaw at 412 624-1836.

5. PRE-DOCTORAL POSITIONS IN THE INTEGRATION OF PREVENTION AND STATISTICAL METHODOLOGY

In anticipation of new funding from the National Institute on Drug Abuse, The Pennsylvania State University announces the availability of up to five pre-doctoral fellowships in a new interdisciplinary Prevention and Methodology Training (PAMT) program. The training program is a collaborative effort involving two well-established and vibrant research centers at Penn State, the Prevention Research Center (<http://www.prevention.psu.edu>) and the Methodology Center (<http://methcenter.psu.edu/>).

The purpose of the program is to produce scientists trained in the integration of prevention and statistical methodology. These positions present a unique opportunity for highly motivated doctoral students to continue their training in a synergistic environment that includes highly qualified prevention scientists and methodologists. [For more details...](#)

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7. EMPLOYMENT OPPORTUNITIES

Go to the SPR Career Opportunities page (<http://www.preventionresearch.org/sprcareers.php>) to learn about these newly posted job openings:

Assistant Professor of Research, Department of Preventive Medicine, Institute for Health Promotion and Disease Prevention Research (IPR), University of Southern California, Alhambra, CA

To post your own job opening send an email with an URL or text to info@preventionresearch.org.

You are receiving this message because SPR believes you will benefit from this information. You are not receiving this message because you are subscribed to an electronic list. If you have any input about mailings of this type, please email our administrative office at info@preventionresearch.org