KATHLEEN FREY

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EDUCATION

University of Maryland, College Park

Ph.D. in Criminology and Criminal Justice (In Progress)

Areas of Interest: Research Methods, Statistical Analysis, Death Penalty, Violence, Theory

2010-Present

University at Albany, SUNY

M.A. in Criminal Justice

University at Albany, SUNY

2009-2010

2005-2008

B.A. Criminal Justice and Political Science

Areas of Concentration: Criminology and Criminal Justice

Minor: Mathematics

TEACHING EXPERIENCE

Teaching Assistant to Profess Dave Mazeika in "Statistics for Criminology and Criminal Justice" Taught a discussion every week on related material from class, met with students individually

when needed, graded exams, and prepared review material

Spring 2011

Teaching Assistant to Profess Ray Paternoster in "Statistics for Criminology and Criminal Justice"

Taught a discussion every week on related material from class, met with students individually when needed, graded exams, and prepared review material

RELATED EXPERIENCE

Office of Sex Offender Management, NYS Division of Criminal Justice Services

Student Assistant

Assisted on Projects that range from data-entry to research;

Used Access to create databases; Lengthy literature review on sex offender management;

Up-to-date knowledge on New York State Sex Offender Laws

Albany County Department of Probation

Predominantly worked in the Sex Offender unit; Assisted in home visits;

Completed violations of probation and arrest warrants;

Aided in daily probation duties; Experienced working with various units;

Familiarity with the administration of processing arrests

PUBLICATIONS AND PAPERS

Maltz, Michael & Kathleen Frey. (Forthcoming). How significant is the history of statistics to the study of crime and criminal justice? Encyclopedia of Criminology and Criminal Justice.

PRESENTATIONS

Intern

American Society of Criminology 2010; Distributive Justice and the Murder of Police Officers

MEMBERSHIPS

American Society of Criminology

PROFESSIONAL DEVELOPMENT

University of Maryland Statistical Applications in Criminology and Criminal Justice

-Multilevel Modeling; Hazard Modeling; Causal Inferences using Propensity Scores;

Statistical Power; Sample Selection models; Item Response Theory

Stanford Online Courses

-Game Theory (Spring 2012)

Fall 2010

May 2008 -December 2008

August 2007-December 2007