Philip Erb
BCBA-D #1-15-18393

Education

Ph.D. in Behavior Analysis, 2015
University of Florida – Gainesville, FL
Specialization: Applied Behavior Analysis; Experimental Analysis of Behavior;
　　Quantitative Analysis of Behavior; Incentive Based Programs

M.A. in Psychological Sciences, 2008
James Madison University – Harrisonburg, VA
Specialization: Experimental Analysis of Behavior; Quantitative Analysis of
　　Behavior; Incentive Based Programs
Outstanding Graduate Student at the Masters Level Award, 2008

B.S. with Distinction in Psychology, 2006
James Madison University – Harrisonburg, VA
Outstanding Achievement in Statistics and Research Methods Award, 2005
Outstanding Achievement in Academics Award, 2006
Psi Chi National Psychology Honor Society
National Society of Collegiate Scholars
Golden Key National Honor Society
Phi Kappa Phi National Honor Society

Work/Academic Experience

Center for Autism and Related Disorders
2105 Liberty St. NE, Salem, OR 97301
September 2015 – July 2016

Job Description: Clinical Supervisor
Supervision of the delivery of applied behavior analysis (ABA) treatment to children, adolescents, and adults with Autism Spectrum Disorder (ASD) and other related disorders.
Functional behavior assessments in home, school, and community.
Completion of intake and renewal reports for insurance/Medicaid authorizations.
Monitoring and analysis of behavioral data to identify meaningful environment-behavior relations and making data-based decisions to tailor treatment programs.
Supervision of a team of 15-20 behavior technicians.
Cold calls, drop-ins, and small/large-group presentations to business, professional, and community audiences for the purposes of business development, and community outreach and education.
In less than a year, I established one of the highest grossing offices in a company with a 25 year history, in a state and community with strong anti-ABA sentiment.

University of Florida Behavior Analysis Research Clinic
Department of Psychology
945 Center Drive, Gainesville, FL 32611

Job Description: Graduate Research Assistant
Conducting and assisting with applied behavior analytic research protocols.
Assisting with data collection to assess treatment effectiveness and integrity.

Florida Autism Center
1015 NW 56 Terrace, Gainesville, FL 32605
September 2014 – March 2015

Job Description: Graduate Research Assistant
Assisted with applied behavior analytic research protocols.
Assisted with academic and independent living skills training, and communication training.

The University of Florida
945 Center Drive, Gainesville, FL 32611
August 2009 – August 2015

Job Description: Graduate Researcher/Graduate Instructor

Led and assisted with research in the human operant and rodent laboratories.
Supervised baccalaureate and post-baccalaureate research assistants in participant recruitment, the implementation of experimental procedures, and data collection.
Collection and analysis of single-subject data including the application of growth-curve modeling to clinical trial data to characterize participant-level performance over the course of a smoking cessation intervention.
Instructor of Record: General Psychology; Principles of the Experimental Analysis of Behavior; Applied Behavior Analysis
Relevant Coursework: Developmental Disabilities; Functional Analysis; Quantitative Methods

James Madison University/Center for Assessment and Research Studies
Lakeview Hall, MSC 6806, Harrisonburg, VA 22807
August 2008 – July 2009

Job Description: Grant Specialist
Data analyst for a CCLI (Phase II) Grant funded by the National Science Foundation.
Analysis and visualization of empirical data via Microsoft Excel and SAS.

James Madison University – Department of Graduate Psychology/Department of Psychology
800 S Main St., Harrisonburg, VA 22807
August 2008 – June 2009

Job Description: Adjunct Faculty
Instructor of Record: Introduction to Statistics and Measurement (Graduate); Introduction to Behavior Analysis (Undergraduate).

James Madison University – Department of Graduate Psychology
800 S Main St., Harrisonburg, VA 22807
August 2006 – June 2008

Job Description: Graduate Researcher/Graduate Assistant
Led and assisted with research in the human operant and rodent laboratories.
Supervised baccalaureate and post-baccalaureate research assistants in participant recruitment, the implementation of experimental procedures, and data collection.
Served as a graduate assistant in the Center for Assessment and Research Studies assisting with data collection, manipulation, and presentation using Microsoft Excel and SAS, and training junior graduate assistants.
Teaching Assistant: Measurement Theory; Intermediate Inferential Statistics; Learning.
Relevant Coursework: Learning; Quantitative Methods; Hierarchical Linear Modeling; Intermediate

Inferential Statistics; General Linear Model – ANOVA, Regression, Multivariate Analysis; Measurement Theory; Performance Assessment.

Technical Skills

Software and Programming Languages: SAS, SPSS, SQL, Microsoft Office Suite, MedPC