8:45a - 9:00a  Introduction by Department Chair Dr. Stephanie Peterson

9:00a - 9:30a  Establishing and Testing Conditioned Reinforcers – A Comparison of the Pairing vs. Discriminative Stimulus Procedures with Individuals with Disabilities
  Yannick A. Schenk & Stephanie Peterson

9:35a - 10:05a  Exploratory Analysis of a Clinical Functional Assessment for Binge Eating
  Julie Huston & Wayne Fuqua

10:10a - 10:40a  Effects of Generalized Imitation Training on Functional Speech Acquisition During Picture Exchange Communication System (PECS) Training
  Mindy Newhouse, Jessica Frieder, & Stephanie Peterson

10:40a - 10:50a  Break

10:55a - 11:25a  Preclinical Behavioral Pharmacology Research on Sex Differences: A Call to Action
  Keli Herr & Lisa Baker

11:30a - 12:00p  The Effects of a Remote Behavioral Skills Training Package on Staff Performance in Conducting Functional Analyses
  Rebecca Wiskirchen, Denice Rios, Yannick Schenk, & Stephanie Peterson

12:00p - 2:00p  LUNCH

2:00p - 2:30p  Comparing Different Observation Types and Evaluating Objectively Measured Behavior Change in a Behavior Based Safety Program
  Marlies Hagge & Ron Van Houten

2:35p - 3:05p  The Role of Proximal Maternal Supervision in Children’s Injury Risk in a Low-Income Sample
  McKenna Corlis, Carlie Decker, Hilary Richardson, Kate Burger, Emily Morgan, Jennifer Kuhn, & Amy Damashek

3:10p - 3:40p  Saliva Cotinine as a Measure of Abstinence in a Lottery-Based Contingency Management Treatment for Smoking Cessation
  Catherine Gayman, Kevin Anderson, & Cynthia Pietras

3:40p - 3:50p  Break

3:55p - 4:25p  Transitioning Children with Autism from 1-on-1 Settings to Full-Time Special Education Classrooms
  Jennifer L. Freeman, Alissa DeNato & Richard W. Malott

  Simple and Conditional Visual Discrimination Training for Children with Autism
  Blaire E. Michelin & Richard W. Malott

4:30p - 5:00p  Participant Characteristics in Intervention Research: Findings from Six Journals
  Anita Li, Luchara Wallace, Kristal Ehrhardt, & Alan Poling

*BCBA CEU’s will be available