

August 16th, 2022

## UPCOMING EVENTS

### OBSERVATIONAL CODING METHODS APPLIED TO CHILD PLAY BEHAVIOR



**Presenter: Dr. Lindsey M Bryant**

**Time: 1.00-3.00 pm, Aug 19th (BRNG 1284)**

**Abstract:**

This seminar provides a brief introduction to developing or expanding observational coding systems within the context of preschoolers' play behavior. Methodological considerations of observational coding (e.g., reliability, validity, nested data) as well as complications and extensions of these approaches will be discussed. Two primary examples will be used to explore these topics. First, adapting an existing measure for recess quality to preschool-aged settings (live coding). Second, developing and applying a coding scheme to evaluate mathematical language usage during a preschool block play intervention (video/transcription data).

### FUTURE EVENTS

**Faculty talks on Methodological Approaches**

PMU West Faculty Lounge, 3.00-5.30 pm, Sept 2nd

**Workshop on Data Visualization (Dr. Trenton Mize)**

WALC 2124, 1.00-5.00 pm, Sept 23rd

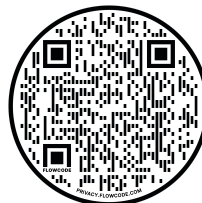
**Brown Bags**

12.00-1.00 pm, Sept 6th; 12.30-1.30 pm, Oct 5th;

12.00-1.00 pm, Nov 1st; 12.30-1.30 pm, Dec 7th

### AMAP CERTIFICATE

Scan for Details



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**1 PREREQUISITE COURSE**

E.G., COM 582, PSY 688, OR SOC 580

**+** APPROVED LIST

**4 COURSES**

CAPSTONE EXPERIENCE

SPECIALIZED TOPICS

**3 WORKSHOPS**

ENGAGED COMMUNITY

**4 BROWNBAGS**