



SEMINARIO DI STUDI

Corso di dottorato Human Sciences / Curriculum Education (XXXIV° ciclo)

S.S.D. M-PED/03

"*Embodied Math Design*"

Il seminario - che si svolgerà in lingua inglese – si terrà il giorno 08 ottobre 2019 dalle ore 11.00 alle ore 12.00

Coordinano: Proff. Pier Giuseppe Rossi e Filippo Gomez Paloma

Interviene: Prof. Dor Abrahamson – Berkeley University of California, USA

Professor **Dor Abrahamson** directs the Embodied Design Research Laboratory of Berkeley University of California, USA. He researches mathematics learning and teaching. He develops and evaluates theoretical models of these processes by analyzing empirical data collected during implementations of his innovative pedagogical design. Drawing on embodiment and sociocultural paradigms, Abrahamson is particularly interested in modeling how learners coordinate between intuitive and formal views on situated phenomena and what roles teachers play in ushering these coordinations. Abrahamson's analyses of pedagogical interactions focus on student and teacher use of informal inference, various modalities, media, discursive genres, semiotic systems, and metaphor.

Si estende l'invito anche alle/ai dottorandi dei cicli XXXII° e XXXIII° – Corso di dottorato in Human Sciences – Curriculum Education, nonché alle/ai dottorandi dei cicli XXXII°, XXXIII° e XXXIV° afferenti ai seguenti Curriculum:

- Filosofia, storia della Filosofia e Scienze Umane;
- Psychology, Communication and Social Sciences.

La partecipazione a tale attività varrà come 2 (due) CFU.