Session One: 4/7/20

4:45-7:45pm

Facilitator: Nuvia C. Ruland

Online via Zoom.com Meeting ID 525-183-989, Password: 278688

Presentation Slides

Pre-work: 30 min

Flipgrid: Brain Health & Social Emotional Development

flipgrid.com/ted536session7 Password: TeachSEL1^

4:45-5:00pm

Welcome & Online Meeting Facilitation Cohort shares their group norms

5:00-5:30pm

Attending to the self - Grieving Change

- Feelings of **Uncertainty** when left uncheck keep the amygdala activated in constant fight or flight mode
- Additional resources at CASEL (SEL Resources during COVID19)

(10 min) Review Flipgrid Responses: Teachers Have Emotions

(5 min) MentiMeter: What stage of the grieving process do you find yourself? MENTI.COM 62 32 16

(5 min) Group Discussion on MentiMeter results

(5 min) MentiMeter: What feelings would you like to share with the group? MENTI.COM 53 24 91

(5 min) Group Discussion on MentiMeter results

5:30-6:30pm

Syllabus Discussion & Finalization

(20 min) Small Group Break-out: 6 groups of 3-4 people

- 1. Review the syllabus and main concepts.
- 2. What do you want to learn? Be ready to share brain health or SEL concepts you hope to learn about.
- 3. What do you know now? Be ready to share prior knowledge on brain health or SEL.
- 4. What do you want to include into the syllabus?
 - 1. If you have any suggestions to adjust our meeting time from 4:45-7:45pm.
 - Based on designing for engaging online learning we will NOT meet for 3 hours after this first session, but instead do a combination of synchronized and asynchronized learning and office hours. Your input is needed.
 - 3. Final product to show your learning, how your practice is changed and your pedagogical growth.
 - 4. Weekly reflections and deadlines that create structure for a supportive environment.

(20 min) Small Group Share-Out to Cohort suggestions for finalizing syllabus: 3 min/group (15 min) Discussion for final syllabus

Break (To be decided by group 5-15 min)

Approx 6:45-7:35pm Making the Invisible, Visible: Foundational Neuroscience

(5 min) Mentimeter: What 3 words come to mind when you hear *BRAIN DEVELOPMENT*? **MENTI.COM 39 24 51** (20 min) Small Group Break-out: 3 groups of 6-7 people

Commented [1]: Circles for Educators and Students https://www.edutopia.org/video/weekly-circlesstudents-and-faculty

Commented [2]: Please make a copy for your group and make notes directly on your copy.

Watch Video: Unique Brain Development: Child to Adolescent (links on slides) Discuss

- 1. What idea was reinforced?
- 2. What was new?
- 3. What connection are you making to your practice?

(15 min) Small Group Share-Out to Cohort

(10 min) Reoccuring Neuroscience words and concepts that impact our teaching practice

7:35-7:45pm Announcements & Exit Card

(5 min) Announcements

- Posted Resources for this class PDF: <u>How to Teach SEL when Students Aren't At School</u>
- BrainFacts.org registration for access to resources
- Review Hammond, Z CRP & The Brain Ch.3 This is Your Brain on Culture

(5 min) Exit Card: Feedback on Today's Content & Facilitation (https://forms.gle/bB89uObabBxepBUE7)