Main Room for morning and afternoon - https://tinyurl.com/BRAINConference2022

10:00am-1:00pm ET: The morning session, “Effective Scientific Communication,” will run in the main Zoom room.

Orientation to afternoon programming - https://tinyurl.com/BRAINConference2022

1:40-2:00pm ET: We will show a brief video orientation to the afternoon in the main Zoom room (above). You can also watch the video beforehand on your own here.

Individual Rooms for afternoon

2:00-5:00pm ET: Choose your own adventure! For each of these three hours, decide which one of the following five rooms best fits your needs and interests. If you have questions or issues, you can always go back to the main room (link above) for assistance!

Room 1, BRAIN-ival – https://tinyurl.com/BRAIN2022room1
Come see how to make learning difficult content (in this case, the nuances of toxidromes -intoxication, withdrawal, NMS, etc.) fun by using various interactive games! Repeats each hour.

Room 2, Virtual Cut & Paste – https://tinyurl.com/BRAIN2022room2
Come see one of our favorite Neuroscience Lab sessions, adapted for use in a virtual setting. Repeats each hour.

Room 3, Curriculum Development – https://tinyurl.com/BRAIN2022room3
We can help you figure out which content to fit into your pre-existing neuroscience curriculum, or design a whole new set of sessions customized to your needs, resources, and time. Repeats each hour.

Room 4, Fun New Stuff – https://tinyurl.com/BRAIN2022room4
Particularly good for folks who have been to prior BRAIN conferences and would like to see our latest content/approaches! Two words to pique your interest: neuroconnectivity, and stigma. Repeats each hour.

Room 5, Classic BRAIN – https://tinyurl.com/BRAIN2022room5
Particularly good for folks who have *never* been to a prior BRAIN conference, are unfamiliar with the NNCI, or just want to see how to run our sessions before doing them yourself! Come for 1, 2, or all 3 sessions!
2-3pm ET will be Neuroscience in the Media: Transcranial Direct Current Stimulation
3-4pm ET will be Clinical Neuroscience Conversations: Functional Neurological Disorder
4-5pm ET will be What To Say When Patients Ask: Perpetual Hunger