## Schedule of events

Each color represents a different zoom room. Most will have only one event, but the first room will have both the talk about Perseverance and the observing session.

7:00-7-30 PM Talk by Mike Tice from Texas A&M University
"How to Look for Ancient Life with a Robot: Why the Search for Life in the Universe Starts on Mars"

7:30-8 PM Q&A with Mike Tice about the talk

8:00-8:15 set up for observing, waiting for dark

8:15 or so, weather permitting, observations from Preston Gott Observatory with Richard Camuccio and Darien Perla, with some additional commentary from Thomas Kupfer in Lubbock. This will be observation via video link.

https://zoom.us/j/96967225552?pwd=QnkyM2pZWnMzTWY2UVIOcVMrMzdJZz09

Meeting ID: 969 6722 5552

Passcode: 919937

The other parts of the program will start shortly after the Q&A from the talk ends, so they are tentatively marked for 8 PM.

8:00 Tesla Coils, with Linka (explanations available in English and Spanish)

Room ID: 875 5217 1434

Password: Xp5hnj

https://us02web.zoom.us/j/87552171434?pwd=dlZsM1YxcjV6L3JMejR2ZUtJR2xHZz09

8:00 Spectroscopy demonstration with Manuel Pichardo Marcano (explanations also available in English and Spanish)

Topic: Astronight Spectroscopy

Time: Mar 19, 2021 21:00 Central Time (US and Canada)

Join Zoom Meeting

https://us02web.zoom.us/j/81758548642?pwd=cDRDSDZ2L0hYRCtpSDcrd1R2ejNHdz09

Meeting ID: 817 5854 8642

Passcode: 4BExQ0

8:00 Sunset in a glass, with Arvind Balasubramanian

Topic: Sunset in a Glass Astronight

Time: Mar 19, 2021 08:00 PM Central Time (US and Canada)

Join Zoom Meeting

https://zoom.us/j/97399221537?pwd=UjMvV0cwb3ZFcTITblh0cGRuaDRSUT09

Meeting ID: 973 9922 1537

Passcode: 801078