Think Like a Citizen Scientist (Meetings 1-3)

Virtual Meeting Adaptation: Troop leaders have shared that the most successful virtual meetings allow plenty of time for games and socialization. Consider adapting the Meeting Plans in the Volunteer Toolkit in this way:

| Meeting Framework: 7 meetings, 90 minutes each | | | | | | |
|--|--|--|---|--|--|--|
| General Sequence | Meeting 1 | Meeting 2 | Meeting 3 | | | |
| Welcome | As Everyone Arrives: A Scientist Noticed (5 | As Everyone Arrives: Observe Problems in Your | As Everyone Arrives: Ask Questions about Your Community (10 min) | | | |
| | min) | Community (10 min) | | | | |
| Program Activity 1 | Opening Ceremony: Journey Introduction (15 | Opening Ceremony: Identify Your Community for the | Opening Ceremony: Identify the Problem for Our Take Action Project (15 min) | | | |
| | min) | Take Action Project (20 min) | | | | |
| Progam Activity 2 | Make Observations About Your Environment (45 | Create a Field Guide for Your Community (50 min) | Conduct Your Citizen Science Project (50 min) | | | |
| | min) | | | | | |
| Social Activity | Charades (20 min) | | Doing Our Citizen Science Project (55 min) | | | |
| | Closing Ceremony: Use Observation to Spot | | | | | |
| Closing | Problems (5 min) | Closing Ceremony: Take Action Like Scientists (10 min) | Closing Ceremony: Create Impact for Others (10 min) | | | |

Think Like a Citizen Scientist (Meetings 4-7)

Virtual Meeting Adaptation: Troop leaders have shared that the most successful virtual meetings allow plenty of time for games and socialization. Consider adapting the Meeting Plans in the Volunteer

Toolkit in this way:

Meeting Framework: 7 meetings, 90 minutes each

| General Sequence | Meeting 4 | Meeting 5 | Meeting 6 | Meeting 7 |
|--------------------|--|---|---|---|
| Welcome | As Everyone Arrives: Wild Solutions (10 min) | Opening Ceremony (5 min) | As Everyone Arrives: Get Ready to Take Action (10 min) | As Everyone Arrives: Prepare for the Celebration (10 min) |
| Program Activity 1 | Opening Ceremony: How to Take Action Like a | Design Our Take Action Project (40 min) | Opening Ceremony: Review Our Plan to Take Action (10 min) | Opening Ceremony: Welcome to the Celebration! (10 min) |
| | Citizen Scientist (10 min) | | | |
| Progam Activity 2 | Design Our Take Action Project (30 min) | | Create Our Take Action Project (60 min) | Take Action Project Presentation & Awards Ceremony (60 min) |
| | | | | |
| Social Activity | Upcycled Material Craft Project (30 min) | Finish upcycled material craft project (30 min) | | Celebrate! |
| Closing | Closing Ceremony: Share Our Project Plan (10 m | Closing Ceremony: Share Our Project Plan (10 min) | Closing Ceremony: Plan to Celebrate! (10 min) | Closing Ceremony: Think Like a Citizen Scientist (10 min) |