

00:24:27 Mary Beth Kolozsvary: Welcome everyone!

00:28:44 Bethann Merkle: IN THE CHAT: SOMETHING YOU HOPE TO GET FROM TODAY'S SESSION. :)l

00:29:01 David Malcolm: I

00:29:03 Kristy Hopfensperger (she/her): Better communication skills

00:29:11 Laurie Anderson: Ideas for more accessible science communication

00:29:14 Angelica Zamora-Duran: how to form a narrative

00:29:14 Claire Lunch: Learning about better communication strategies

00:29:16 Alice Hotopp: Ideas for integrating storytelling with research

00:29:17 Dennis Mangan: Techniques for teaching storytelling to scientists

00:29:17 Nina Chung: how to express difficult scientific concepts to a layperson audience

00:29:17 Bria Pope: learn something new!

00:29:24 David Malcolm: I'd like to get a new perspective on telling stories through my research

00:29:26 Mary Beth Kolozsvary: learn more about storytelling and how to do it right!

00:29:29 Andy McCall: best practices for working with communities on scientific projects that may affect them

00:29:35 Monica Harmon: learn something new and enhance how I communicate science and natural resource activities at my work

00:29:36 Sonrisa Reed: New tools, ideas,

00:29:38 Alicia Formanack: Explain scientific findings to the public

00:29:44 Laurie Anderson: I am excited about the synthesis of science and art

00:29:44 Anne Toomey: New perspectives on sci comm

00:30:47 Bethann Merkle: <https://www.tinyurl.com/StoryActivitiesFeb2024>

00:42:39 Barry Logan (he/him): I'm participating while exercising (or there would be no exercise today). Speaking of values... :)

00:43:06 Laurie Anderson: Reacted to "I'm participating wh..." with 👍

00:44:01 Bethann Merkle: <https://www.tinyurl.com/valueswords>

00:47:58 Jennifer Smith-Mayo: Apologies I must hop off and attend another Zoom meeting. Thank you this insightful talk and for recording, I'll definitely view it later.

00:48:17 Laurie Anderson: Thank you for coming Jennifer!

00:50:27 Susana Mateos: could you share the google doc again please

00:50:43 Bethann Merkle: <https://www.tinyurl.com/StoryActivitiesFeb2024>

00:50:49 Susana Mateos: thank you

00:51:31 Bethann Merkle: Absolutely! :)

00:53:05 Mary Beth Kolozsvary: just do it
01:06:21 Bethann Merkle: <https://www.tinyurl.com/StoryActivitiesFeb2024>
01:12:01 Bethann Merkle: HERE, IN THE CHAT: ONE REACTION/
THOUGHT/TAKE-AWAY SO FAR...
01:12:40 Laurie Anderson: I am fascinated by the idea
that are plot types in earth science stories!
01:12:48 Alice Hotopp: The importance of alignment between
values and elements of story
01:12:55 Kristy Hopfensperger (she/her): there are many steps
and a bit challenging
01:13:01 Danelle Angeline Baronia: How can we get more
opportunities to tell our story? How can we captivate a larger
audience?
01:13:02 Mary Beth Kolozsvary: it is getting me to think in
different ways
01:13:03 Kristy Hopfensperger (she/her): I liked the values
too!
01:13:04 Bria Pope: i like the google docs idea. great way
for everyone to share
01:13:11 Susana Mateos: cycles and the power of recognizing
the leverage points to shift the cycles
01:13:20 Monica Harmon: if there have always been stories,
there have always been challenges. which is weirdly reassuring
01:13:26 Susana Mateos: Reacted to "I am fascinated by t..."
with 👍
01:13:27 David Malcolm: It's exciting to think about science
as storytelling/problem solving
01:13:29 Mary Beth Kolozsvary: different perspectives ...
thinking from other people's perspectives
01:13:45 Martha Inouye: You have broken it down really nicely
(thanks!), and yet I still feel challenged by creating a complete
"product" aligned to these steps.
01:13:45 Laurie Anderson: I also like the three Ms -
great thing to remember!
01:13:45 Susana Mateos: Reacted to "if there have always..."
with ❤️
01:13:52 Tracy Gartner: We often find ourselves engaging with
those of similar values - takes specific effort to reach out
01:15:07 Bethann Merkle: Reacted to "if there have always..."
with ❤️
01:18:36 David Malcolm: Reacted to "if there have always..."
with ❤️
01:41:03 Mary Beth Kolozsvary: Please type any questions in
the chat
01:41:52 Na'Taki Osborne Jelks: Implementing Community-Engaged
Research in the Proctor Creek Watershed - [https://
esajournals.onlinelibrary.wiley.com/doi/full/10.1002/eap.2792](https://esajournals.onlinelibrary.wiley.com/doi/full/10.1002/eap.2792)
Community-Engaged Learning to Broaden the Impact of Applied Ecology -

<https://esajournals.onlinelibrary.wiley.com/doi/full/10.1002/eap.2768>

01:44:25 Alice Hotopp: Dr. Jelks – Is there a part of your work that gathers stories from community members about their personal experiences with the watershed and with the research? I loved the video and it would be great to hear more stories!

01:45:26 Susana Mateos: I saw the google doc had session 1 resources and now they are gone from doc. Will there be additional sessions on this topic?

01:46:12 Bethann Merkle: @Susana Mateos – I'll get those updated. 😊 I realized they were hold-over materials from a different topic.

01:46:28 Susana Mateos: Reacted to "@Susana Mateos – I'l..." with 👍

01:47:05 Kristy Hopfensperger (she/her): @Susana Mateos MEFA will continue to discuss community engagement through our activities

01:47:29 Susana Mateos: Reacted to "@Susana Mateos MEFA ..." with ❤️

01:48:40 Kristy Hopfensperger (she/her): Please take our post-event survey: <https://www.surveymonkey.com/r/mefa-story2024>

01:49:18 Kristy Hopfensperger (she/her): Post Survey

01:49:30 Bethann Merkle: If anyone wants to follow-up, I'll add resources to the activity doc or you can connect with me at <https://www.commnatural.com>