

Career Development Series – Team Science Seminar Series 2023

Session #7: Creating Engagement: Facilitation from Chaos to Construct

Presentation will begin at 12:00 PM (PT)



Upcoming ITHS Events 2023

- **April 6, 2023 – Team Science Seminar Series #7 -- Creating Engagement: Facilitation from Chaos to Construct ***
- April 20, 2023 – Team Science Seminar Series #8- Multiple-PI Collaborative Grant Applications
- May 4, 2023 – Team Science Seminar Series #9 -- Diversity, Equity, and Inclusion in Team-Based Research *
- June 1, 2023 – Team Science Seminar Series #10-- Engaging Communities in Interdisciplinary Research *
- June 15, 2023 – How to Prepare My Career Development Award (K Award) *
- August 2, 2023 – How to Prepare for a Biostats Consult *

Feedback

At the end of the seminar, a link to the feedback survey will be sent to the email address you used to register.

Career Development Series – Team Science Seminar Series 2023

Session #7: Creating Engagement: Facilitation from Chaos to Construct

Jennifer Sprecher

Director of Strategy & Deployment, School of Nursing
University of Washington



Learning Objectives

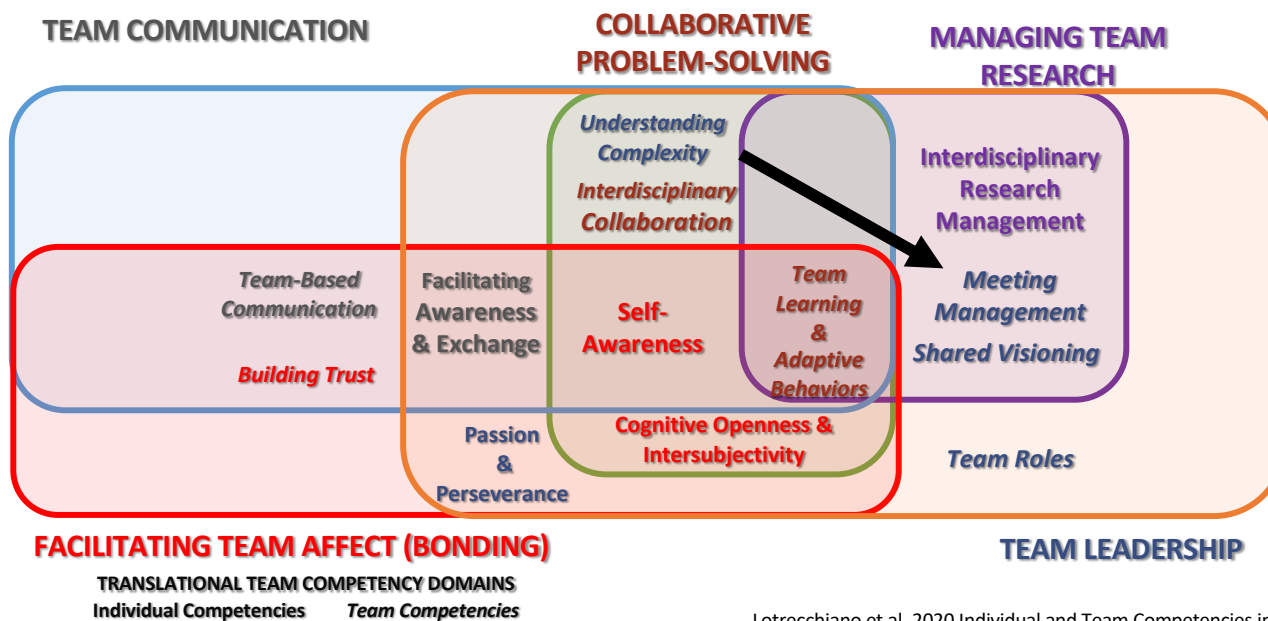
- 1 Apply meeting, conflict, and empathetic listening skills from prior session to meeting facilitation..
- 2 Apply facilitation skills to common meeting challenges.

Plan for the Day

- Review your tools
- Identify challenges
- Empathetic listening while facilitating
- Begin with a light touch
- Practice



CTSA Translational Team Science Competencies for *Individuals* & Teams



Lotrecchiano et al, 2020 Individual and Team Competencies in Translational Research Teams. Journal of Clinical and Translational Science.

Reviewing your tools- from Session 3 (December 2022): Meeting Management

1. Meeting agreements
2. Meaningful agenda
3. Meeting roles
4. Meeting evaluation



Commit to using 2 of these katas



Sample Agenda

Every Meeting has an Objective

Name Meeting Agenda

Date/ Time:
Objective:
Invitees:

Name	Who is invited	Attend	Attendance	Attend

Visible timing for easy tracking

Agenda

Time	Topic	S/D/G	Desired Outcome

Include interactive tools where possible

Minimize didactic, maximize interactive

Clear desired outcomes for each agenda item

S/D/G = Sharing Information, Decision, Gather Input

Meeting Evaluation

What went well	Could do better

Periodic meeting evaluations to improve meeting effectiveness

Meeting Minutes

Action Items from Meeting date:

What	Who	When	Comments

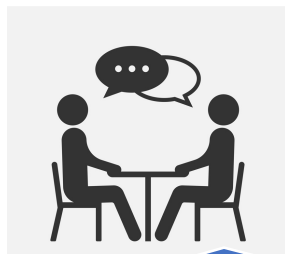
Track action items

Decisions and Discussion

Topic	Decision/ Discussion

Track key decisions or outcomes of discussions

Roles



Facilitator



Leader



Scribe



Timekeeper



**Team
member**

Continuous Improvement

- > Group effectiveness scale
- > Plus Delta
- > Meeting mentor
- > Fist of five



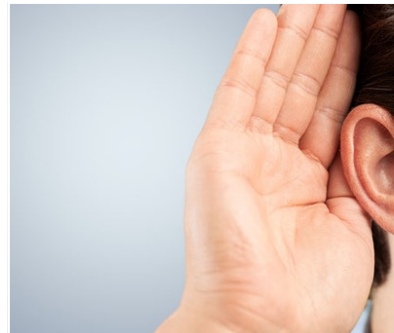
Empathetic Communication Skills

- > Listen, question, clarify
- > Listen for meaning behind the words
- > Summarize
- > Acknowledge & verify
- > Move from emotion to problem-solving
- > Appreciative inquiry
- > Stay balanced
- > Restate
- > Repeat

Empathetic Listening



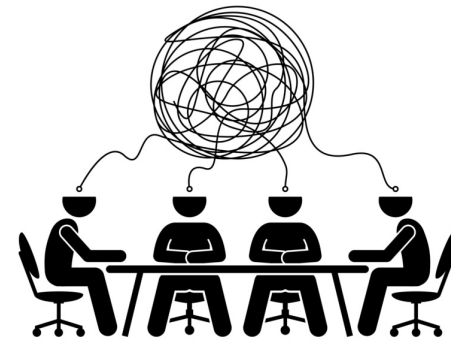
**Seek first to
understand**



**Get the full
message**

What are your challenges?

- > Crickets
- > Defensive
- > Sharing the space
- > Tangential topics
- > Running over
- > Interrupting
- > No decisions
- > Dominating conversation
- > Doubting ideas
- > Nod
- > Side conversations



Light Touch

- > Assume positive intent
- > Employ respect
- > Protect individual self-worth
- > Engage with solution finding



Facilitation Techniques

- **Parking Lot**
- Visibly capture ideas
- Keep Agenda ready and visible – Preparation for meeting (agendas, data sent out ahead, etc)
- Start with positive
- Keep Meeting Agreements visible
- Demonstrate strong listening skills
- Use team engaging strategies (liberating structures, contingency diagram, brainstorming)

Practice -Breakouts 15 mins- Refer to modeling example

Breakout Rooms (groups of 4)

- > **Identify lead**
- > **Participants identify a topic they want to discuss in a “mock meeting” environment**
- > **Non-leads assume a “challenging role” to disrupt the meeting (dominator, doubter, interrupter, etc- see slide 15)**
- > **Lead navigates through this chaotic meeting – employing techniques to manage the challenge**
- > **Pause after 5 mins or so, provide feedback to lead 2 mins, then switch leads**
- > **Example Topics:**
 - A. **Weekly research meeting- progress check-in, grant review of goals, data**
 - B. **Alzheimer's medication to reduce rate of decline, starting a clinical trial – determine what needs to occur**
 - C. **Retirement of dept. chair – determine how to best celebrate them**
 - D. **Topic of your choice**

Summary

- Use the tools to set the environment
 - Team agreements
 - Agendas
 - Team roles
 - Meeting evaluations
- Start with a light touch
 - Assume positive intent
 - Employ respect
 - Protect egos
 - Engage with solution finding
- Facilitation techniques
 - Parking lot
 - Capture ideas visibly
 - Keep agenda visible- be prepared
 - Keep meeting agreements visible
 - Focus on positive
 - Demonstrate strong listening skills

Reference Materials – ITHS Website

- Facilitator Skills Handouts for Class Participants- Questioning techniques, Langevin Learning Services
- 10 Tips to Boost Your Facilitation Skills, Lonnie Pacelli

Career Development Series – Team Science Seminar Series 2023

Thank You!



Upcoming ITHS Events 2023

- **April 6, 2023 – Team Science Seminar Series #7 -- Creating Engagement: Facilitation from Chaos to Construct ***
- April 20, 2023 – Team Science Seminar Series #8- Multiple-PI Collaborative Grant Applications
- May 4, 2023 – Team Science Seminar Series #9 -- Diversity, Equity, and Inclusion in Team-Based Research *
- June 1, 2023 – Team Science Seminar Series #10-- Engaging Communities in Interdisciplinary Research *
- June 15, 2023 – How to Prepare My Career Development Award (K Award) *
- August 2, 2023 – How to Prepare for a Biostats Consult *

Feedback Survey

A link to the feedback survey has been sent to the email address you used to register.

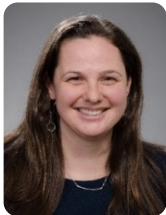
Please get out your device, find that email, and spend a few moments completing that survey before you leave today.

Tip: If on a mobile device, shift view to landscape view (sideways) for better user experience.

Q&A/Team Science Office Hours



Brenda Zierler, PhD, RN,
FAAN
Co-Lead Team Science
brendaz@uw.edu



Erin Abu-Rish Blakeney, PhD,
RN
Co-Lead Team Science
erin2@uw.edu



Jonathan Posner, PhD
Co-Lead Team Science
jposner@uw.edu



Jennifer Sprecher, MS
Director of Strategic
Development & Deployment
sprecj@uw.edu



Laurel Barchet, BS, AND
Web Information
Specialist
lah19@uw.edu

Questions?