

# Tips and Tactics for Managing Conflict and Solving Problems

**Category: Teacher Leadership** 



# **Workshop Overview**

Following is a general overview of this workshop, including desired participant outcomes, an explanation of the workshop's alignment with Learning Forward Standards for Professional Learning, and resources that are included in print and electronic form.

Category: Teacher Leadership

Duration: Full workshop – 3 hours

#### **Desired Outcomes:**

Participants will...

- Understand the characteristics of solutions-based schools.
- Uncover ways to surface problems.
- Learn how to keep disagreements from becoming disputes.
- Acquire skills to avoid temporary fixes and instead find long-lasting solutions.

#### Learning Forward Standards for Professional Learning:

- **Learning Communities:** Occurs within learning communities committed to continuous improvement, collective responsibility, and goal alignment.
- **Leadership:** Requires skillful leaders who develop capacity, advocate, and create support systems for professional learning.
- **Resources:** Requires prioritizing, monitoring, and coordinating resources for educator learning.
- **Data:** Uses a variety of sources and types of student, educator, and system data to plan, assess, and evaluate professional learning.
- **Learning Designs:** Integrates theories, research, and models of human learning to achieve its intended outcomes.
- **Implementation:** Applies research on change and sustains support for implementation of professional learning for long term change.
- **Outcomes:** Aligns its outcomes with educator performance and student curriculum standards.

#### **Resources in This Binder:**

- Handouts
  - Problem Preview Worksheet
  - Handout: Conversations Clock
  - Activity Sheet 1: What's the Problem Here?
  - Activity Sheet 2: Dilemma du Jour
  - Activity Sheet 3: Tools of the Trade
  - Workshop Agenda
  - Attendee Notes
  - 3-2-1 Evaluation Form
  - Certificate of Completion
- "Think About It" Exercise
- Ready, Set, Go Planning Activity



# **Topic Outline**



Understanding the general flow of topics to be covered is an important part of giving a strong presentation. This allows the presenter(s) to lead effective group discussions and speak extemporaneously. Following are the main topics covered

in this PowerPoint presentation. As you prepare to give the workshop, you may want to refer to this page often.

## Main Topics:

- 1. Qualities of Solutions-Based Schools
- 2. Seeing Problems in a New Light
- 3. Managing Disagreements
- 4. Making Sense of Consensus

## **Subtopics:**

#### 1. Qualities of Solutions-Based Schools

- a. Characteristics of Solutions-Based Schools
- b. How, When, and Who Should Be Involved
- c. Difficulties in Solving Problems

#### 2. Seeing Problems in a New Light

- a. Problems are Our "Pal"
- b. The PAL credo
- c. Barriers to Being a PAL
- d. Surfacing Problems

#### 3. Managing Disagreements

- a. Changing the Game
- b. Ten Steps to Yes
- c. Putting Norms to Good Use

#### 4. Making Sense of Consensus

- a. What Consensus Is/Isn't
- b. Payoffs and Pitfalls
- c. Using Reality and Impact Filters
- d. Arriving at Consensus

# **Presentation Outline**



This outline is designed for you to see the PowerPoint presentation at a glance. Note that slide numbers and the approximate amount of time needed per slide are shown in the right two columns. **The times in bold print show the approximate total time needed for that topic, which includes the approximate times for the activities, shown in parentheses.** You might consider keeping this page within reach during the presentation.

Section of Presentation	Slide #	Timing (mins)
<b>Getting Started</b> Introduce self, co-teacher, participants Explain materials issued to participants Cover objectives (from Workshop Overview)	1-6	10
Activity – Gearing Up for Conversations	6	(5)
Topic 1 – Qualities of Solutions-Based Schools	7-15	25
Activity – Who Decides?	13	(15)
Topic 2 – Seeing Problems in a New Light	16-23	30
Activity – Role-Play	23	(20)
Break		
Topic 3 – Managing Disagreements	24-31	30
Activity – Establishing Group Norms	31	(20)
Topic 4 – Making Sense of Consensus	32-44	60
Activity – Mini-Lesson	41-42	(25)
Closing Thoughts	45	10
Total of 2 hours and 45 minutes (not including break)		

### Helpful tip!

This workshop can be broken up into shorter sessions so that you can adapt the presentation according to your time constraints.

# Slide 6



#### **Activity: Gearing Up for Conversations**

Allow 5 minutes for this activity.

#### **Objective:**

Attendees should assemble into groups to match the number of spaces associated with the four times on the clock in **Handout: Conversations Clock.** These groups will participate together at various times throughout the workshop.

#### Materials:

Distribute **Handout: Conversations Clock.** This clock will be used throughout the presentation to arrange people into the four different group activities.

#### **Instructions:**

12:00 – Form a group of four with people from the same grade level or subject area as you. Your own name goes on the first line. All three teachers in the 12:00 group must have the same three names in that time slot.

(Note: If you have a small staff, designate participants by primary and upper grades).

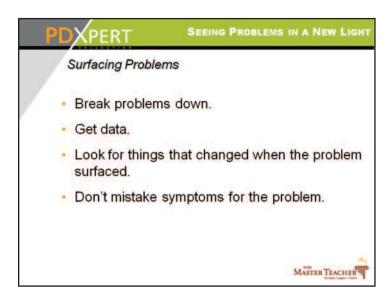
**3:00** – Form a group of three people that work at a different grade level or subject area than you. Write their names in the 3:00 time slot.

**6:00** – Find another person who you don't know very well or who you haven't worked closely with in the past. Write both of your names in the 6:00 time slot.

**9:00** – Form a group of six people whose names are not already on your clock. These team members will comprise your 9:00 group.

After participants have assembled their groups and recorded the names on their handouts, have them return to their seats.

# Slide 21



Here are additional strategies that will help bring problems to the surface.

**Break problems into smaller chunks.** By "chunking" issues into smaller pieces, the problem doesn't seem so overwhelming or unsolvable. Groups become paralyzed by problems that are too big.

**Get data.** *When there's disagreement, find hard data so biases or assumptions don't cloud the real issue.* 

**Look for things that changed when the problem surfaced.** *When looking for causes, find something that changed at the same time the problem surfaced. This makes it easier to isolate the real problem or issue.* 

**Don't mistake symptoms for the problem.** A *symptom* might be low math scores. Training teachers how to use math manipulatives is a **solution**. But the real **problem** might be that teachers are teaching different content or spending different times on the content. Don't treat symptoms as the actual problem or the cure could become worse than the disease.

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Have staff complete this exercise to begin implementing what they learned during the workshop. Distribute this document to staff by attaching the file to the Next Day Follow-Up Email, or make copies for the staff.

## **Problem Solving Survey: Assessing My Team**

**Directions:** This survey will help you think about how your team approaches problems. Read each statement. Then check the corresponding box that best describes group behavior or patterns in working through various issues.

Before We Begin	Usually	Sometimes	Rarely
<ol> <li>My team agrees on who should make a decision. (Who has responsibility to solve the problem– the group, team leaders, administration, or individual teachers?)</li> </ol>			
2. My team agrees on a process and group behavior before we look toward solutions. (Consensus, majority vote, establishing norms, PAL, etc.)			
3. My team evaluates what impact the decision will have. (Is it a long-term decision? Will it alter a major goal of the school? Are we willing to spend the time required for success? )			
<ol> <li>We designate a team leader/facilitator to move us along and keep us on task.</li> </ol>			
Getting to Yes			
5. Team members ask open-ended questions and seek clarification of what we think others have said.			
6. We communicate effectively by talking about issues, stating facts, and separating people from problems.			
7. We keep the process moving by avoiding emotional outbursts and unrelated issues.			
8. We're all comfortable with the expected outcomes and the likelihood of meeting these outcomes.			
Wrapping Things Up			
9. Solutions are put in writing.			
10. We agree on a plan to implement these solutions.			
11.) Dates are set to evaluate the success of solutions, to make modifications, and to evaluate and review.			

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