



Common Core Task Force CCTF

Meeting Location	25 Industrial Park Road, Conf. Room MCR3 Middletown CT
Meeting Time	4:30-6:00
Meeting Date	Topic
March 25	Introduction/Opening
April 9	Success/Concern: Root Cause Analysis
April 23	Success/Concern: Logic framework and areas for opportunity
May 7	Areas of Best Practice
May 21	Areas of Best Practice: review of scalability Preliminary Report Draft Presentation
June 4	Report Consensus: Next Steps



Task Force Norms

- □ Actively Participate
- □ Listen with Respect
- □ Be solution based
- □ Put kids front and center



Task Force Process

- A Review of Current Implementation
 Success/Challenge
- An Identification of areas
 of Best Practice

The Development of a series of Actionable
 Recommendations





Task Force Purpose

Our Conversations will focus on..

- A review of current strength/weaknesses in CCSS implementation
- A showcase of best practices in CCSS implementation
- A series of recommendations to improve CCSS implementation
- Solutions

Our Conversations will not focus on..

- The validity or adoption of the CCSS
- Additional SDE initiatives associated with the CCSS (Teacher/Admin Eval, SBAC, etc...)



Session II Outcomes:

□ A Review of CCSS Strengths/Challenges

□ A root cause analysis

 Application of the CCTF Logic framework template to identify buckets of strength/challenge



Session II Activity: Warm-Up

- In your table group, review the distributed timeline (handout) and discuss areas of emphasis or areas of omission in the implementation time line.
- Why might this have happened?

July 7, 2010: CT adopts CCSS



March 12, 2014: Gov. Malloy appoints CCTF

Session II: Activity 1: Root Cause Analysis

STEP 1: List the areas of success and concern

Perceptions regarding Greatest Common Core Successes

1.

2.

3.

4.

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Perceptions regarding greatest Common Core Concerns

1.

2.

3.

4.

5.

6.

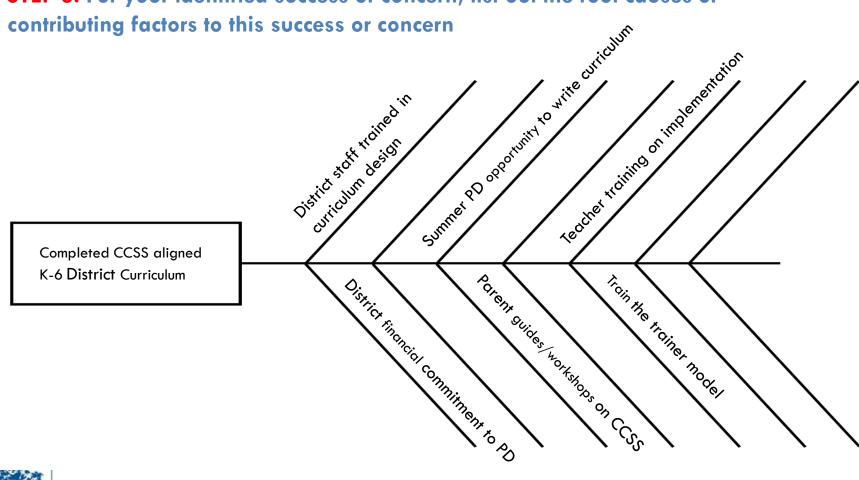
STEP 2: Pick the most significant success and concern

Success

Concern



STEP 3: For your identified success or concern, list out the root causes or

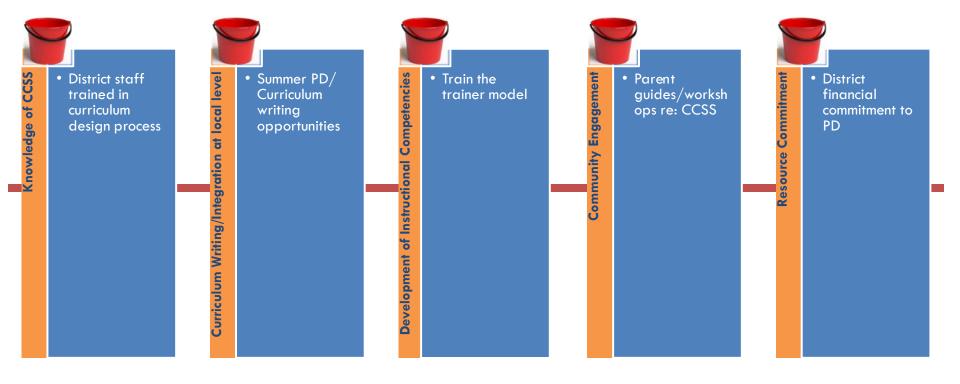




Session II: Activity 2: Application of CCTF Logic Framework

Greatest Success:

Greatest Concern:



Session II: Activity 3: A Closure Activity



- Group Summary: must fit on ½ sheet graph paper and be legible from 15')
 - Develop a group summary of greatest implementation success/concern root causes.
 - What were the greatest successes/concerns?
 - What contributing factors led to these outcomes?
 - Based on the logic framework application activity, which buckets demonstrate areas of strength of implementation? Which buckets demonstrate areas of need?
 - Develop three commendations for implementation
 - Develop three recommendations for future implementation



Task Force Schedule Ahead

- Next Meeting April 23rd
- Assignment:
 - Review of root causes/bucket filling
- Items for future agenda
- Exit Slips





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14

Closing:



There can be no keener revelation of a society's soul than the way in which it treats its children.

~Nelson Mandela

Session II: Activity 1: Root Cause Analysis

STEP 1: List the areas of success and concern

Perceptions regarding Greatest Common Core Successes

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Perceptions regarding greatest Common Core Concerns

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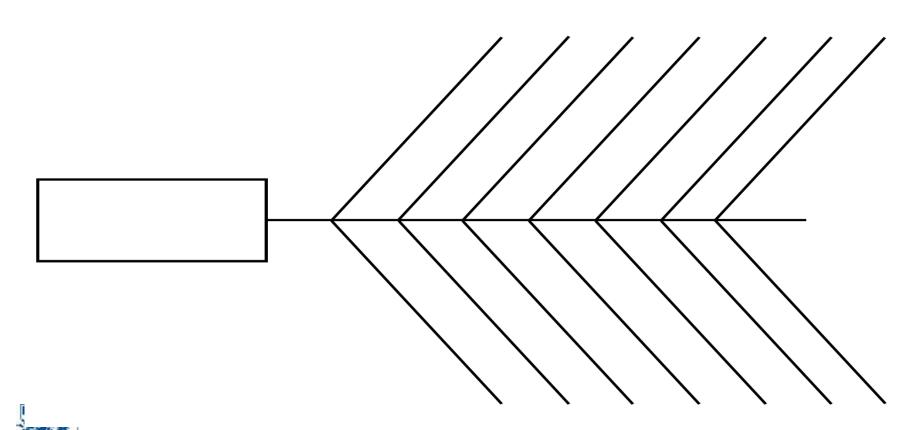
STEP 2: Pick the most significant success and concern

Success

Concern

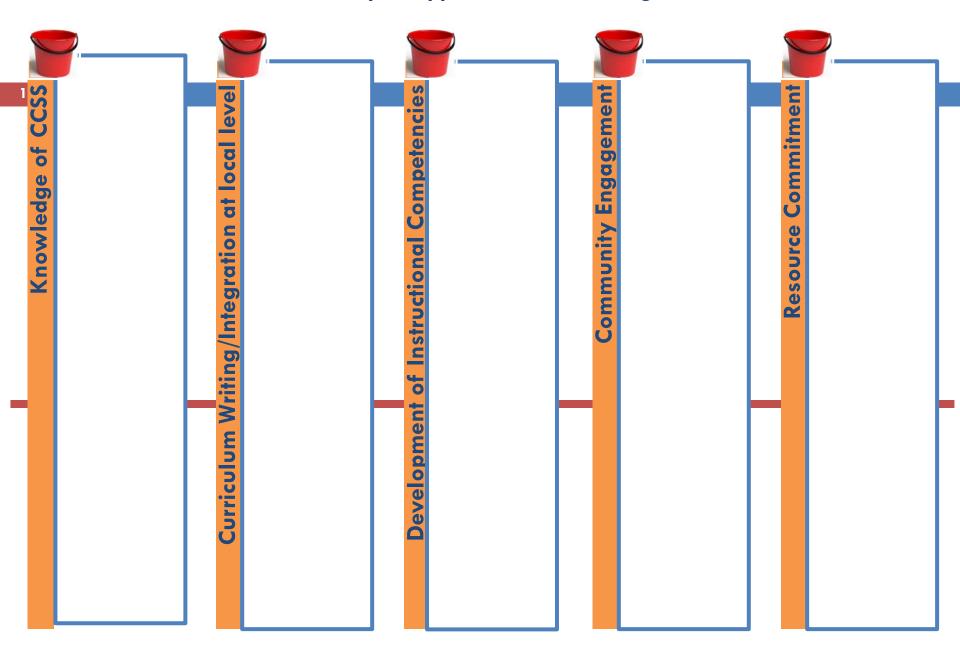


Session II: Activity 1: Root Cause Analysis





Session II: Activity 2: Application of CCTF Logic Framework



Exit Slip:



Today I learned, appreciated, learned, enjoyed, valued
A suggestion, concern, complaint or quandary I would like to share

