



Colorado Professional Development Plan Guide with Note Catcher

April 2022, Version 1.0

How to use this Guide:

The COMTSS Implementation Team (CIT) should collaboratively complete the first page and review the 10 features listed in this guide when planning for Professional Development (PD). They should use the PD Action Planning Document at the end of this document to develop action items for any future steps needed to complete the development of the PD planning.

COMTSS Implementation Team:	Creation Date:
Professional Development (PD) Topic:	Lead contact:
Why was this topic selected?	
Long Term Desired Outcome:	
SMART Goal(s):	

<p>Cohorts To Receive Professional Development</p> <p>To list a cohort here, they should have been selected for needing differentiated PD. Because the PD may be different, each cohort may have its own PD Plan. Administrators should be considered for needing their own cohort.</p>	<p>Specific cohort (s) related to this plan: (e.g., elementary teachers, administration, 9-12 science teachers)</p>
	1.
	2.
	3.
	4.

Professional Development Infrastructure

Feature 1	Specifications, Guiding Questions, Possible Data Sources
Resources are allocated for effective and sustainable delivery of High-Quality Professional Development (HQPD).	Resources are allocated for effective and sustainable PD, including coaching, team structures, and data systems. Possible Data Sources: budget allocation, funding identification, PD action plan
Criteria:	
<p>The CIT will ensure that the PD has:</p> <ul style="list-style-type: none"> <input type="checkbox"/> 1.a - Sufficient resources are allocated for the delivery of PD. <input type="checkbox"/> 1.b - Adequate resources are provided for the sustainability of PD delivery. <input type="checkbox"/> 1.c - Sufficient resources are provided for ongoing coaching of the PD. <input type="checkbox"/> 1.d - Sufficient resources are allocated to the COMTSS Implementation Team (CIT) to support implementation. <input type="checkbox"/> 1.e - Adequate resources are provided for data systems to evaluate PD. 	
Notes/Comments:	

Feature 2	Specifications, Guiding Questions, Possible Data Sources
A system has been established to ensure the delivery of HQPD.	A description of specific training responsibilities is created along with a strategy for responding to implementation and outcome data to improve PD. Possible Data Sources: CIT agendas with data reviews, job description or contract, trainer evaluations, PD action plan
Criteria:	
<p>The CIT discussed and determined a training system considering:</p> <ul style="list-style-type: none"> <input type="checkbox"/> 2.a - Who will provide training? <input type="checkbox"/> 2.b - Written job descriptions for trainers. <input type="checkbox"/> 2.c - Training of trainers if necessary <input type="checkbox"/> 2.d - Evaluation of trainers <input type="checkbox"/> 2.e - Collection and analyzing of training data. 	
Notes/Comments:	

Feature 3	Specifications, Guiding Questions, Possible Data Sources
A coaching system has been established to ensure follow-up of PD.	A description of specific coaching responsibilities is created along with a strategy for responding to coaching effectiveness. Possible Data Sources: job descriptions, coaching evaluations, CIT agenda with data reviews, PD action plan
Criteria:	
<p>The CIT discussed and determined a coaching system considering:</p> <ul style="list-style-type: none"> <input type="checkbox"/> 3.a - Who will provide ongoing coaching? <input type="checkbox"/> 3.b - A written description of responsibilities for coaches. <input type="checkbox"/> 3.c - Training for coaches if necessary (possible cohort). <input type="checkbox"/> 3.d - Evaluation of coaches. <input type="checkbox"/> 3.e - Collection and analyzing of coaches' data to improve effectiveness. 	
Notes/Comments:	

Feature 4	Specifications, Guiding Questions, Possible Data Sources
Problem-solving strategies, implementation strategies, and recognition systems are established.	Implementation data is used to inform modifications to PD infrastructure and delivery. Positive recognition processes are in place for high degrees of implementation. Possible Data Sources: PD plan around problem-solving, written problem-solving protocols, documentation of celebrations, recognition, and communication of successes, PD action plan
Criteria:	
<p>The CIT ensures that implementation data is reviewed using problem-solving strategies by:</p> <ul style="list-style-type: none"> <input type="checkbox"/> 4.a - Trained in and uses effective problem-solving strategies. <input type="checkbox"/> 4.b - Uses problem-solving strategies when reviewing PD implementation. <input type="checkbox"/> 4.c - Identifies modifications needed and action plans to implement the changes. <input type="checkbox"/> 4.d - Plans to celebrate and recognize progress toward goals on a regular basis. 	
Notes/Comments:	

Professional Development Delivery and Data Analysis

Feature 5 <i>Was the PD high-quality?</i>	Specifications, Guiding Questions, Possible Data Sources
PD activities are evaluated for representation of HQPD.	Is there a process to assess the preparation, introduction, demonstration, engagement, evaluation, and mastery of the HQPD? Possible Data Source: observation checklist for High-Quality Professional Development, PD action plan
Criteria:	
The CIT discussed and evaluated HQPD delivery considering: <ul style="list-style-type: none"> <input type="checkbox"/> 5.a - When selecting trainers, the CIT expects trainers to incorporate High-Quality Professional Development in training. It will be discussed with the trainer before training. <input type="checkbox"/> 5.b - The CIT will evaluate the use of High-Quality Professional Development principles by the trainers either when previewing the presentation or when doing post evaluation. <input type="checkbox"/> 5.c - An observer used the observation checklist for High-Quality Professional Development Training and presented that to the COMTSS Implementation Team for evaluation. 	
Notes/Comments:	

Feature 6 <i>What can we do to make the training better?</i>	Specifications, Guiding Questions, Possible Data Sources
PD activities are evaluated for participant reaction , and data is used to improve PD content and delivery.	<ul style="list-style-type: none"> • Was the trainer knowledgeable? • Were effective opportunities for application provided? • Did the session materials contribute to learning? • Were facilities and equipment conducive to learning? • Were the stated session objectives met? Possible Data Sources: exit tickets, Google participant surveys, open discussion (recorded), PD action plan
Criteria:	
The CIT will use data to impact future PD to improve by: <ul style="list-style-type: none"> <input type="checkbox"/> 6.a - CIT has developed or has a plan to establish a way to collect participant reaction data. This data should reflect some of the following information. <ul style="list-style-type: none"> ○ Was the trainer knowledgeable? ○ Were adequate opportunities for application provided? ○ Did the session materials contribute to learning? ○ Were facilities and equipment conducive to learning? ○ Were the stated session objectives met? <input type="checkbox"/> 6.b - CIT has reviewed (or has scheduled a review of) the participant reaction data. <input type="checkbox"/> 6.c - CIT has developed (or is planning to create) an action plan to improve PD based on the participant reaction data. 	
Notes/Comments:	

Feature 7 <i>Did they learn what we wanted them to know?</i>	Specifications, Guiding Questions, Possible Data Sources
PD activities are evaluated for participant learning .	<ul style="list-style-type: none"> • Did the participants acquire the intended knowledge & skills? • Did participants' attitudes, beliefs, or dispositions change? Possible Data Sources: content quiz, staff pre/post survey, PD action plan
Criteria:	
The CIT will use data to impact future PD to improve by: <ul style="list-style-type: none"> <input type="checkbox"/> 7.a - CIT has developed or has a plan to establish a way to collect participant reaction data. This data should reflect some of the following information. <ul style="list-style-type: none"> ○ Did the participants acquire the intended knowledge & skills? ○ Did participants' attitudes, beliefs, or dispositions change? <input type="checkbox"/> 7.b - CIT has reviewed (or has scheduled a review of) the participant reaction data. <input type="checkbox"/> 7.c - CIT has developed (or is planning to create) an action plan to improve PD based on the participant reaction data. 	
Notes/Comments:	

Feature 8 <i>Are the learners applying the PD as intended (fidelity)?</i>	Specifications, Guiding Questions, Possible Data Sources
PD activities are evaluated for participant use of new knowledge and skills .	<ul style="list-style-type: none"> • Do participants consistently apply the new knowledge and skills? • Did participant practices change? • Are the skills taught during the PD being implemented as intended? Possible Data Sources: administrator walk-throughs, peer observation, PD action plan
Criteria:	
The CIT will use data to impact future PD to improve by: <ul style="list-style-type: none"> <input type="checkbox"/> 8.a - CIT has developed or has a plan to establish a way to collect participant reaction data. This data should reflect some of the following information. <ul style="list-style-type: none"> ○ Do participants consistently apply the new knowledge and skills? ○ Did participant practices change? ○ Are the skills taught during the PD being implemented as intended? <input type="checkbox"/> 8.b - CIT has reviewed (or has scheduled a review of) the participant reaction data. <input type="checkbox"/> 8.c - CIT has developed (or is planning to create) an action plan to improve PD based on the participant reaction data. 	
Notes/Comments:	

Feature 9 <i>Is the PD producing positive outcomes for students?</i>	Specifications, Guiding Questions, Possible Data Sources
PD activities are evaluated for participants for student learning outcomes.	<ul style="list-style-type: none"> • What was the impact on students? • How did it affect student performance or achievement? • How did it influence students' physical or emotional well-being or student behavior? Possible Data Sources: CMAS, SAT, office discipline reports (ODRs), student surveys, PD action plan
Criteria:	
<p>The CIT will use data to impact future PD to improve by:</p> <ul style="list-style-type: none"> <input type="checkbox"/> 9.a - CIT has developed or has a plan to develop a way to collect around the positive student outcomes resulting from the PD. This data should reflect some of the following information: <ul style="list-style-type: none"> ▪ What was the impact of the PD on students? ▪ How did the PD affect student performance or achievement? ▪ How did the PD influence students' physical or emotional well-being or student behavior? <input type="checkbox"/> 9.b - CIT has reviewed (or has scheduled a review) the student outcome data? <input type="checkbox"/> 9.c - CIT has developed (or is planning to create) an action plan to improve PD based on the student outcome data. 	
Notes/Comments:	

Feature 10 <i>Staff implementing the training feel it is supported by the school/district, and is it making a difference?</i>	Specifications, Guiding Questions, Possible Data Sources
PD activities are evaluated for organizational support and change.	<ul style="list-style-type: none"> • Was implementation advocated and supported? • Were sufficient implementation resources allocated? • Was the organization positively impacted? Possible Data Source: stakeholder survey, interviews, PD action plan
Criteria:	
<p>The CIT will use data to impact future PD to improve by:</p> <ul style="list-style-type: none"> <input type="checkbox"/> 10.a - CIT has developed or has a plan to establish a way to collect around the positive student outcomes resulting from PD. This data should reflect some of the following information: <ul style="list-style-type: none"> ▪ Was implementation advocated and supported? ▪ Were sufficient implementation resources allocated? ▪ Was the organization positively impacted? <input type="checkbox"/> 10.b - CIT has reviewed (or has scheduled a review) the student outcome data. <input type="checkbox"/> 10.c - CIT has developed (or is planning to create) an action plan to improve PD based on the student outcome data. <input type="checkbox"/> 10.d - CIT discussed how to share the data with all stakeholders and create a plan to share that data. 	
Notes/Comments:	

PD Action Plan

On the following page complete the PD Action Planning to address any features that will need development to provide High-Quality Professional Development. Below is an example of what might be filled in for action steps.

Example:

Feature Number	By When (Date/Timeline)	Action Steps	Resources Needed	By whom?	Complete Yes/No
6.a	October 16, 2021	The COMTSS School Implementation Team (C-SIT) will develop a Google Survey to give out to all participants of all district PD. The survey will collect participant reactions after each training.	Access to Google Surveys and time during the June C-SIT meeting to create the Google Survey.	John Smith will lead the creation of the survey by the C-SIT.	No

Your action plan:

Feature Number	By When (Date/Timeline)	Action Steps	Resources Needed	By whom?	Complete? Yes/No