



OPTIC: Online Platform for Teaching and Informed Calibration

HOW TO: Use OPTIC to Calibrate Around Effective, Standards-Aligned Instruction and High-Quality Feedback

Groups of educators can use OPTIC to facilitate ongoing, collaborative conversations about perceptions of effective, standards-aligned teaching practice and high-quality feedback.

STEPS:

1. Identify a focus.	□ Identify two high-priority elements of the rubric on which to focus your group's study of practice over the four-session series. Consider the goals and priorities of your district/school and choose focus elements that will align with and support that work. OPTIC includes calibration tasks focused on: I-A-1. Subject Matter Knowledge II-A-2. Student Engagement I-A-3. Well-Structured Units and Lessons II-A-3. Meeting Diverse Needs I-B-2. Adjustments to Practice II-E-1. High Expectations II-B-1. Safe Learning Environment			
2. Develop a plan.	☐ Map out a series of calibration training sessions (the sample scope and sequence on page 2 is one model for how this workshop series may progress over time).			
3. Prepare for the workshop.	☐ Use the <u>Video Library Searching Tool</u> to identify a video in OPTIC tagged to your priority focus elements. ☐ Consult the <u>Workshop Facilitator's Guide</u> for guidance on structuring the session and navigating the platform. NOTE: OPTIC is designed for flexible use. Participants can complete calibration tasks synchronously or asynchronously and engage in calibration discussions in-person or virtually.			
4. Create a Group.	Once logged into www.ma-optic.com , go to the Plus (+) menu (top right corner) and select Manage Groups. Select the (+) menu again to create a group. Add participants by entering emails. They will receive an automatic invitation.			
5. Assign the Task.	Go to the Plus (+) menu and select Assign a Calibration Task. Find your selected video/task and set a due date. Once assigned, participants will receive an email invitation to complete the task. Use the Guide to view and discuss results.			





Sample Scope and Sequence for OPTIC Calibration Training Series:

Goal: Develop and refine a shared understanding of priority elements of practice and use this understanding to inform specific, actionable, and evidence-based feedback to teachers.

	Session 1	Session 2	Session 3	Session 4
Session Focus	Defining Effective Practice	Refining Understanding	Defining High-Quality Feedback	Examining Authentic Feedback
Objective	Define as a team the characteristics of effective, standards-aligned instructional practice aligned to two focus elements.	Continue to develop and refine the team's collective understanding of effective, standards-aligned practice.	Establish and refine team expectations and practices around high-quality, content-specific feedback.	Examine authentic samples of feedback in support of continuous improvement.
Session Overview	In session 1, participants generate a list of fundamental "look fors" associated with two elements of the rubric, together watch a video of classroom instruction, reflect on and discuss their perceptions of the observed practice.	In session 2, participants are divided into groups by gradespan or subject-area to apply their understanding of effective practice of the priority elements with a grade- or subject-specific lens.	In session 3, participants use their understanding of effective practice to draft and analyze written feedback.	In session 4, participants apply their understanding of high-quality feedback and follow a structured protocol to review, analyze, and strengthen a sample of authentic written feedback.
Resources	Facilitator's Guide: Module 1	Facilitator's Guide: Module 1	Facilitator's Guide: Module 2	Subject Administrator Protocol

For more information or support with using OPTIC, please contact educatordevelopment@doe.mass.edu