

Today's Speaker

- Darryl Wyles
- Senior Facilitator and Master Trainer, ATD Education
- Co-Author, "Facilitation in Action: Finding Your Authentic Training Style"
- Certified Professional in Talent Development (CPTD)



Today's Agenda

- ✓ Introduce pre-course and formative evaluation strategies
- ✓ Demonstrate real-time learner feedback methods to show how engagement is enhanced
- ✓ Illustrate how iteration is informed through post-course evaluation tools
- ✓ Questions & Answers

How is feedback collected?





Purpose of the Pre-Course Evaluation

- Identify learner needs, expectations, and readiness
- Tailor content and delivery to participant goals
- Anticipate barriers (time, technology, confidence)



Pre-Course Evaluation Methods

- Online surveys and questionnaires
- Knowledge or skills preassessments
- Readiness checks (tech check, baseline knowledge, confidence ratings)
- Interviews or focus groups with stakeholders

Pre-Course Evaluation Examples

Ask

Ask learners what they hope to gain from the course

Collect

 Collect baseline knowledge data through a short quiz

Assess

 Assess confidence levels with Likert-scale ratings (e.g., "I feel confident applying X skill")

Chat

What's your go-to method for gathering information before a session?

Why does it work best for you?



Formative Evaluation During Delivery



Check understanding

polls, quick quizzes, breakout reflections



Observe engagement

body language, chat participation, response rates



Adjust delivery

clarify, reframe, or adapt pacing based on insights



Real-Time Feedback – Interactive Tools

Live polls and instant surveys

Chat questions and reactions

Breakout room debriefs and feedback

Chat Question

"Which tool do you use most often to check in with learners?"

- Live polls/surveys
- Chat questions
- Breakout room debriefs
- I don't usually use these tools

Real-Time Feedback – Observation & Non-Verbal Cues







Non-verbal cues in person: eye contact, posture, energy levels

Virtual cues: emojis, camera use, silence vs. chat activity

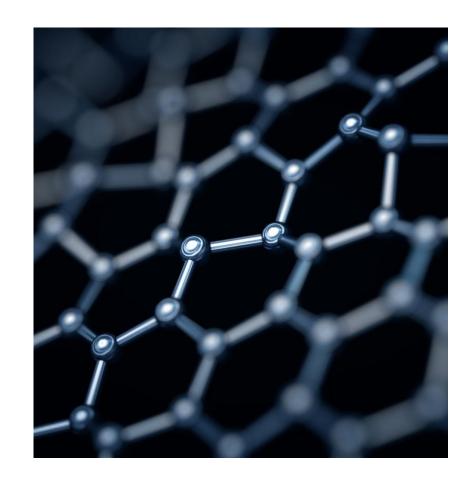
Adapting delivery based on observed patterns

Post-Course Evaluation

Look beyond satisfaction: measure learning, behavior, and results

Methods: follow-up surveys, knowledge checks, self-assessments, observation

Purpose: use results to iterate and improve future courses



Recap

Integrating Evaluation Across the Learning Cycle

- Pre-course: needs and expectations
- During course: engagement and understanding
- Post-course: outcomes and application

"Which evaluation technique will you implement immediately?"



Consider next steps to integrate evaluation in your courses

Q&A



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