Forecasting Emotional Intelligence: A Summary of PRME Educators' SJT Responses

PRME Pedagogy Webinar Series; October 2025





Weather Briefing

During the October webinar, you completed two "weather simulations" - our Situational Judgment Tasks (SJTs) - at both the start and the end. Each scenario asked you to describe how you'd respond and then rank four actions based on what you were most likely to do.

Many holistic skills surfaced while evaluating real-world situations, but **two stood out** We categorized your pre-webinar open-ended responses and saw clear skill patterns emerge:

- SJT 1: Adaptability (14%), Inquiry (10%), Curiosity (8%)
- SJT 2: Perspective-taking + Empathic Concern (29%), Adaptability (19%), Agency (12%)

Your **rank-ordered choices** told a different part of the story. The two SJTs prompted very different levels of consensus about what the "best" response looked like: almost no shared pattern on SJT 1 (Kendall's W = 0.03, p = 0.28) but meaningful agreement on SJT 2 (W = 0.20, p < .001).

From your **post-webinar open-ended responses**, we saw new patterns emerge:

- SJT 1: Openness (14%), Analysis & Evaluation (12%), Planning (10%)
- SJT 2: Perspective-taking & Empathic Concern (21%), Self-regulation (19%), Agency (12%)

From your **rank-ordered choices**, the split between the two SJTs persisted. There was still no shared preferred ranking order on SJT 1 (W = 0.03, p = .32), while SJT 2 showed strong, significant consensus around a clear top choice (W = 0.39, p < .001).

Perspective-taking

Empathic Concern

are vital skills for promoting emotional intelligence

Expanding the Weather Map

Post-webinar responses reflected more diverse skill signals—participants named a broader set of patterns than the scenarios originally targeted.

This doesn't indicate a decline, but rather a wider lens for understanding tension, perspective, and emotional climate as we learned newer theories and perspectives.

Your Weather Logbook

Each SJT reflection strengthens your ability to read shifting dynamics with:

- √ empathy
- ✓ perspective
- ✓ emotional clarity

The more patterns you notice, the better you navigate collaborations.

Forecasting Hot
Tips for Business
Educators

Name the storm early

call out tension before it spreads

Scan for micro-climates

expect different readings of the same moment

Collect weather report

gather 2-3 perspectives first

Use curiosity as your barometer

ask before assuming

Return to shared visibility

anchor debate in what everyone can see