mindmarker[®]×

Reinforcement Program Checklist

How to Design an Impactful Reinforcement Program

- ✓ Develop Clear Reinforcement Objectives When outlining your reinforcement objectives, make sure they are specific enough and use verbs like: *do, use, master, and evaluate or analyze.*
- Establish Clear Ways to Measure Behavior Change
 Surveys, quizzes etc. are a great way to measure whether the reinforcement program is effective. Be sure to review your survey and questions for clarity.
- Categorize Your Questions and Learning Materials
 Categories can help you divide questions and organize learning material.
 We recommend a minimum of two questions per category to create impact.
- Ask Questions that Test Knowledge Retention
 With knowledge questions, you can use a first/second measurement scale to prove that learners' knowledge gaps are closing as a result of the program.
- Establish a Reinforcement Program Timeline
 The reinforcement program must be long enough to achieve results without
 overwhelming learners with the pace of material.

✓ Send Mindmarker Messages in Waves

Learners should come away with a rich understanding of main objectives, without feeling hit over the head with repetition of important messages. Spread out questions over the timeline to pace learning and achieve reinforcement results.

✓ Vary the Types of Reinforcement Messages

Strive to vary the types of Mindmarker moments to accommodate different styles of learning. Pair messages with compelling visuals to increase the impact.

✓ Target the 3 Stages of Reinforcement

Use specific Mindmarkers to target each stage of reinforcement: *Awareness, Knowledge and Skills, and Application.*

✓ Make Learning Memorable by Creating a Storyline

The storyline allows you to use scenarios to make your learning material memorable and create connections between different Mindmarker moments.