

Successful Trainings

1.	Planning Essentials
	Complete a needs assessment. Identify your audience; are they experienced in data collection? New to the company? New to data collection?
	Determine the type of training best suited to content, need, and budget: self-directed? In-person? webinar? To include takeaways such as quick guides, manuals?
	Create clear, precise learning objectives : what learners will be able to do at the end of the training. (Bloom's Taxonomy is a great help.)
	Determine who will develop the training: the subject matter experts, the instructional designers, the graphics experts (rarely the same).
	Provide time, space and resources: set a schedule for initial outlines, drafts, reviews, and final products.
	Collect and make available resources: manuals, style guides, templates.
2.	Design the Training
	With the training team, discuss needs of the learners, the overall design of training.
	Select a visual motif : aim for a uniform look but not to the point that consistency becomes a hobgoblin.
	Discuss ways to create an engaging and friendly tone. This is especially important for difficult, dense, or highly technical aspects of the training. Find ways to keep your text lively, concise and clear.
	Apply current research on how the brain learns: plan for interactivity, discussion, problem solving, and active strategies for learning together.
	For in-person trainings, provide a facilitative and engaging trainer's guide as opposed to a didactic, scripted guide for the trainers.
	For self-directed eLearning, incorporate videos, appealing graphics, self-checks . Avoid heavy, dense text and slides weighted down with bullets.
	When designing webinars, use engaging graphics, a conversational tone, and interaction among participants through embedded devices on webinar platform.
	Build in <i>daily</i> evaluation for in-person trainings; make necessary adaptations, additions daily based on needs.
3.	Follow Up
	Based on evaluations and feedback, plan for refresher trainings, updates.
	Make notes on current training materials: what worked well, what needs changing