Evaluation Crash Course for Non-Evaluators

The slides and recording for this webinar are available at evalu-ate.org/webinars/february-21.

Resource Materials Highlighted in this Webinar

Materials are listed in the order they were mentioned during the webinar.

Logic Model Template for ATE Projects and Centers

Use the question prompts and examples tailored to the National Science Foundation's ATE program to create a logic model for your project. <u>bit.ly/ate-logic</u>

Logic Models: Getting Them Right and Using Them Well Webinar

Watch this webinar recording to see logic models in action and how to use its contents to organize a grant proposal. <u>bit.ly/2016-aug</u>

Evaluation Questions Checklist for Program Evaluation

Use this checklist to write effective and appropriate evaluation questions to guide your evaluation. bit.ly/eq_checklist

Changing Focus Mid-Project Blog

Read this blog post in which ATE principal investigator Asa Bradley describes her experience using evaluation results to inform decisions about modifying her project. bit.ly/bradleysep2015

Results from Prior NSF Support Checklist

Use this checklist to identify what NSF requires in a description of results from previous NSF funding and see EvaluATE's recommendations for strengthening this section of a proposal. bit.ly/prior-check

Guide to Finding and Selecting an Evaluator for ATE Proposals

Use this guide to answer eight common questions about choosing an evaluator to assist with the development of the evaluation section of your proposal and conduct the evaluation when funded. bit.ly/finding-evaluator

Evaluation Planning Checklist for ATE Proposals

Refer to this checklist to know where and how to address evaluation in an ATE proposal. <u>bit.ly/checklist-evalplan</u>

ATE Proposal Evaluation Plan Template

Use this template to jump start your evaluation plan section for your ATE proposal's evaluation plan section. bit.ly/ev-pl-tmp

Communication Plan Checklist for ATE PIs and Evaluators

Use this checklist to establish a strong working relationship with an evaluator. bit.ly/checklist-commplan



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