


## Evaluation and intentionality: You can't have one without the other



Intentional programming and program evaluation go hand in hand. Without intentionally identifying and programming towards targeted outcomes, it becomes impossible to develop a pertinent evaluation. This session looks at issues related to both topics, including the development of logic models, program fidelity, the black box, and the design and implementation of effective evaluations. Participants will gain an understanding of the relationship between intentional programming and evaluation and have opportunities to apply this knowledge to their own programs.

**File:**

 [Evaluation and intentionality, You can't have one without the other.pdf](#)<sup>[1]</sup>

**Common Measure:**

[Workforce Preparation](#) <sup>[2]</sup>

**Media or doc type(s) included with this resource:**

[Recorded Webinar](#) <sup>[3]</sup>

**Year published or updated:**

2011

**Author(s), Presenter(s):**

Duerden, M. and Witt, P.

**Core Competencies:**

[Program Design](#) <sup>[4]</sup>

[Program Evaluation](#) <sup>[5]</sup>

---

**Source URL:** <https://cyfar.org/resource/evaluation-and-intentionality-you-can%E2%80%99t-have-one->

without-other

## **Links**

[1]

[https://cyfar.org/sites/default/files/cyfar\\_research\\_docs/Evaluation%20and%20intentionality%2C%20You%20can%2](https://cyfar.org/sites/default/files/cyfar_research_docs/Evaluation%20and%20intentionality%2C%20You%20can%2)

[2] <https://cyfar.org/resource-common-measures/workforce-preparation>

[3] <https://cyfar.org/resource-medium-or-doc-type/recorded-webinar>

[4] <https://cyfar.org/resource-core-competencies/program-design>

[5] <https://cyfar.org/resource-core-competencies/program-evaluation>