Implementation Practitioner
Micro-credentialing Readiness Checklist

SISEP
Micro-Credentialing
State Implementation and Scaling-up
of Evidence-based Practices

We have provided this self-assessment so that you can determine if the SISEP Implementation Specialist Micro-credentialing Program is a good fit for you at this time. Take a few minutes to complete the following checklist. Before applying to the micro-credentialing program, we recommend that you are able to check all of the boxes below.

Knowledge of AI Frameworks

- ☐ You are familiar with AI frameworks and tools to support the scale-up of Evidence-Based Practices (EBPs).
  If no, familiarize yourself with these resources:
    - ☐ [Overview of AI Frameworks](#)
    - ☐ Each of the AI Frameworks:
        - ☐ [Usable innovations](#)
        - ☐ [Teams](#)
        - ☐ [Stages](#)
        - ☐ [Drivers](#)
        - ☐ [Improvement Cycles](#)
- ☐ You can explain how your support improves the capacity for the scale-up of EBPs.
- ☐ You can explain the terminology used in Implementation Science and the AIFs *AND* translate it into plain language to contextualize it for the people you work with.

Experience with the Application of AI Frameworks

- ☐ You can name the EBPs for which you have supported scale-up/are currently supporting scaling-up.
- ☐ You can provide specific examples of how you have applied AI frameworks and tools within your professional role.
- ☐ You occupy a role that allows you the agency to influence change within your organization and access to use AI frameworks/tools.
    If no, you could still complete SISEP Micro-credentialing Level 1. To go further, try starting here:
    1. Take initial steps to move toward an ISP role:

       a. Become part of a grade-level team, Professional Learning Community (PLC), improvement team, data team, or other service opportunities in your organization that allows you to suggest strategies, tools, and ideas for your work.

       b. Partner with an organizational leader or mentor to discuss the information you learn on the AI Hub.

       c. Start an Implementation Science learning group.

       d. Volunteer with a community organization or group focused on systems change (e.g., your child's school, faith-based organization, non-profit).

2. Apply your growing knowledge of implementation practice within this setting to advocate for using AI frameworks/tools.
3. Build on these experiences to advocate for your own implementation support leadership.

☐ You have used common NIRN tools such as:

    ☐ Root Cause Analysis

    ☐ Hexagon tool

    ☐ Initiative Inventory

    ☐ Communication Protocol

    ☐ PDSA

☐ You can point to specific ways in which greater skill would improve your workplace outcomes.

If you are ready to apply to the SISEP Implementation Specialist Micro-credentialing program, please visit https://sisep-micro.online/ for more information about current program dates and application windows.