at American Institutes for Research



## Mentoring and Induction Toolkit 2.0 Quick Guide

Designed expressly to support states that are working closely with districts to build strong mentoring and induction (M&I) programs, the Mentoring and Induction Toolkit 2.0 from the Center on Great Teachers and Leaders (GTL Center) features ready-to-use resources to guide teams through the most critical aspects of developing effective M&I programs that support teachers in high-need contexts.

### The Toolkit

The toolkit is divided into modules by topic. Each module consists of an **anchor presentation** that summarizes research and best practices, **handouts** that provide supplemental information, and **team tools** to facilitate discussion. The following charts name the team tools and provide brief descriptions.

Module 1: Introduction to the GTL Mentoring and Induction Toolkit		
<b>Anchor Presentation</b>	Team Tools	
Introduction to the GTL Mentoring and Induction Toolkit  [Facilitator] [Date]  GOING TRACETS & LEADES ONEAT TRACETS & LEADES ONEAT TRACETS & LEADES	Mentoring and Induction Data Protocol: Provides teams with a structure to lead data-driven conversation about district-level M&I programs, with a specific focus on improving teacher performance and retention in low-performing schools	
	<b>Root Cause Analysis Workbook:</b> Guides teams through a process to explore root causes to identify context-specific strategies for strengthening induction programs	
	<b>Induction Program Inventory:</b> Helps teams plan for the building blocks of a comprehensive induction program, including structures to support new teachers, mentors, principals, and district leaders	

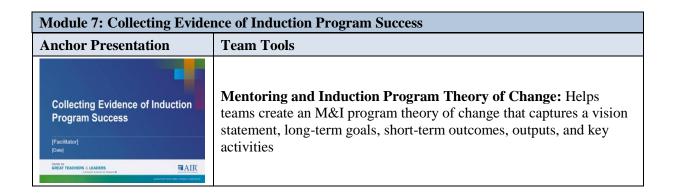
# Mentor Recruitment, Selection, and Assignment Mentor Recruitment, Selection, and Assignment Mentor Recruitment, Selection, and Assignment Mentor Selection Criteria Tally and Master Score Sheet: Leads teams through a consensus-building process to develop and prioritize rigorous, research-based mentor selection criteria Mentor Recruitment, Selection, and Assignment Design Workbook: Helps teams incorporate research-based best practices into the design of their M&I programs, including the following: Innovative mentor recruitment strategies Rigorous mentor selection criteria and processes Best practices in mentor matching and assignment

Module 3: Mentor Professional Learning, Development, and Assessment		
<b>Anchor Presentation</b>	Team Tools	
Mentor Professional Learning, Development, and Assessment	Mentor Professional Learning, Development, and Assessment Design Workbook: Helps teams incorporate research-based best practices into the design of their M&I programs, including the following:	
[Facilitator] [Date]  Grant or GREAT TEACHERS & LEADERS GREAT TEACHERS & LEADERS GREAT TEACHERS & LEADERS GREAT TEACHERS & LEADERS	<ul> <li>Mentor development standards and practices</li> <li>Content and format of mentor professional learning</li> <li>Methods of feedback and ongoing formative assessment</li> </ul>	

Module 4: Beginning Teacher Professional Learning and Development		
<b>Anchor Presentation</b>	Team Tools	
Beginning Teacher Professional Learning and Development	Planning a Scope and Sequence for Beginning Teacher Professional Learning Workbook: Helps teams plan for comprehensive systems of beginning teacher support that reinforce standards-based instructional practices. Teams will:	
[Facilitator] [Diste]  Centron  GREAT TEACHERS & LEADERS  ORGAN TEACHERS & LEADERS  Advance leating to house 3  Appendix and along the fact that the fact th	<ul> <li>Review instructional frameworks and standards</li> <li>Plan through lines in professional learning activities</li> <li>Create a scope and sequence for professional learning activities</li> </ul>	

## Module 5: The Role of the Principal in Mentoring and Induction Team Tools Role of the Principal in Mentoring and Induction Workbook: Helps school or district teams reflect on specific actions that principals, district leaders, and state leaders can take to support effective principal leadership for mentoring and induction programs

Module 6: Mentoring and Induction for Educators of Students With Disabilities	
<b>Anchor Presentation</b>	Team Tools
Mentoring and Induction for Educators of Students with Disabilities  [Facilitator] [Dute]  Control GREAT TEACHERS & LEADERS	Instructional Practice Expectations Alignment Activity: Helps educator preparation programs, local education agencies, and state education agencies reflect on how they are incorporating and aligning high-leverage practices from preservice to inservice
	Induction for Beginning Teachers of Students With Disabilities (SWDs) Needs Assessment—High-Leverage Practices Supplement: Helps teams think about the design and delivery of comprehensive M&I programs for beginning general education and special education teachers who serve SWDs, with a focus on ensuring the use of high-leverage practices in the classroom



## **M&I** and School Improvement Tools

In partnership with the <u>Center for School Turnaround</u> (CST), the GTL Center has developed two tools to address the specific needs of new teachers in turnaround schools. These tools are based on the <u>Four Domains of Rapid School Improvement: A Systems Framework</u> from CST and the <u>High-Quality Mentoring & Induction Practices from the New Teacher Center.</u>

- M&I in Turnaround Schools Self-Assessment: Helps teams assess, reflect, and monitor progress on district- and school-level implementation of M&I in turnaround settings. This tool is a great starting place for schools and districts in the turnaround context.
- **M&I** in **Turnaround Schools Crosswalk and Reflection:** Outlines an integrated model for **M&I** in turnaround settings and helps teams reflect on its implementation at the school, district, and state levels.

## **Accessing the Toolkit**

- Toolkit materials can be accessed on the GTL Center website: https://gtlcenter.org/technical-assistance/toolkits/mi-toolkit
- Request technical assistance support or Word document versions of toolkit materials: https://gtlcenter.org/technical-assistance/request-ta