



**STAR/LINKS Implementers Training**  
**February 13, 2020, 9am-3:30pm**  
**Site: Metro ECSU, Arden Hills**

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**Meeting Outcomes:**

- Participants will increase their ability to effectively implement STAR/LINKS including Discrete Trial Training, Pivotal Response Training, and Functional Routines.
- Participants will increase their knowledge of and ability to access MN STAR/LINKS resources.
- Participants will collaborate to problem solve barriers to effective STAR/LINKS implementation.
- Participants will be able to show student STAR progress by using specific data collection tools.

**9:00-9:10 Welcome and Introductions, Tami Childs**

**9:10-10:15 Functional Routines/Prompting Presentation**

**10:15-10:30 Break**

**10:30-11:15 Brief Topics for STAR, Training Room**

**LINKS Breakout in Room 111 (LINKS Implementers)**

**11:15-11:45 STAR and LINKS Panel Q and A, All, Training Room**

**11:45-12:45 Lunch on your own**

**12:45-1:55 pm Breakout Session 1 – Choose one:**

DT and Data Collection 101 (beginner)

Scheduling and Preference Assessment (beginner/intermediate)

Understanding the Student Learning Profile/Data Tracking & Planning lessons (intermediate/advanced)

Advanced DT – Problem Solving (intermediate/advanced)

**2:00 -3:10 pm Breakout Session 2 – Choose one:**

How to Start STAR or LINKS (beginner)

PRT and data collection (beginner/intermediate)

Independent Work Stations & Thematic Units Make and Take (limited capacity/**requires preregistration**)

Tips from experienced implementers for EBP teams and coaches (advanced)

LINKS Breakout in 111 (LINKS implementers)

**3:15-3:30 pm Wrap up**