# Elmbrook Rtl

Response to Instruction and Intervention GT PAB- 10/15/2014

#### **Outline:**

1. History of RTI: How and Why?

2. What is RTI?

3. RTI in Elmbrook

4. Future Direction



# Why Rtl?

Increased accountability and demands for proficiency

Special Education concerns

Learning research shapes practice

Ensure continued growth for ALL



## Reculturing vs. Restructuring (Fullan, 2007)

**Restructuring** focuses on structures, formal requirements, and event-based activities. They do not struggle directly with existing cultures and which new values and practices may be required. Restructuring occurs time and time again...(Fullan, 2007)

## Reculturing vs. Restructuring (Fullan, 2007)

**Reculturing** ... How teachers come to question and change their beliefs and habits is what is needed (Fullan, 2007).

## The RTI Vision for Elmbrook

We want teachers to become like master jazz musicians: able to play the correct RTI melody, but also to improvise and, ultimately, create their own music (adapted from: Buffum, Mattos & Weber, 2012).

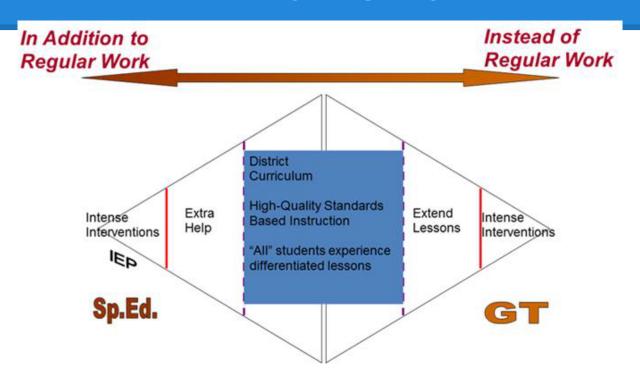


#### **RTI Definition:**

#### Rtl is the practice of:

- (1) providing <u>high-quality instruction/intervention</u> matched to student needs and
- (2) using <u>learning rate</u> over time and level of performance to
- (3) make important educational decisions.
- (NASDSE, 2006)

## RTI Framework



#### Rtl Framework for academics and behavior:

- Impacts all students with focus on early intervention
- Applies to both academics and behavior
- Requires data based decision making to manage by fact
- Involves continual monitoring of progress toward goals
- Utilizes multiple measures to monitor progress
- Is only successful through collaboration and a continuum of services
- Relies on the concept that the most powerful instruction is in the classroom
- Rtl is a process not a product
- Emerges from and supports research and evidence-based practice

## **High Quality Instruction/Intervention**

#### High Quality Instruction Includes:

Core blocks of instruction

Evidence based instruction

In the General Education setting (instruction, interventions, assessments)

# **High Quality Intervention**

Aligned to student need (skills)

Added time to Core Instruction

Research based practices

Frequent Monitoring and decisions made based on data

## 4 Purposes of Assessment

- Program Evaluation- how is the system working?
  (WKCE)
- 2. **Screening** which students are not making grade level expectations given universal instruction? (MAP)
- 3. **Diagnostic** What are the specific skill needs of students who are struggling in reading or math? (measures of specific skills)
- 4. **Progress Monitoring** What does the student's growth look like? (CBM)

## How does Elmbrook use data?

Screening *Process* vs. Screening *Measure*:

- Targets Set for all students to achieve
- Advanced targets established
- Warning Triggers set to indicate suspected concern

Built infrastructure, now refining

## How does data inform practice?

Use of measures to target skills

Monitoring of growth for all

All students have unique profiles

## Intervention <u>AND</u> Enrichment

<u>Presently</u>, students provided supplemental instruction out of class

#### <u>Future</u>:

- Majority of needs met in classroom- push in
- All receive intervention or extension

## Next Up:

Matching Services to Student Need:

Discrete Skills (reading, math, writing, behavior)

Goal Setting- monitoring (academic and behavior)

Research informs Practice and Refinement

## Questions/Feedback?????

#### Feedback?

https://docs.google. com/forms/d/132NjJI37PHn3SbL\_c3Oz390jIUjrtoZnquWE8 BU9Svg/viewform?usp=send\_form

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