

**Chetek-Weyerhaeuser Area Schools
Intervention Plan Form**

Student:	Grade:	<input type="checkbox"/> Group	<input type="checkbox"/> Supplemental
	Team Meeting Date:	<input type="checkbox"/> Individual	<input type="checkbox"/> Intensive

Area of Concern: state area of concern (skills) being addressed through this intervention. For example: math problem solving, oral reading fluency, etc. . .

Expected Level of Performance: Indicate the standard that most students are expected to exhibit in skill area at the specified grade level and time of year (if appropriate).

Data Indicating Need

Assessment data indicates: Provide rationale behind the need for the group to receive this intervention. Information should be stated here in more general terms, as data (including baseline) will be kept separately for each individual student.

Formative Assessment Plan

What Data will be collected and who will collect data? Explain the method data will be gathered and who will be responsible for collecting the data.

How often will data be collected?

Weekly Bi-weekly Other

What materials will be used to collect data? Explain what materials will be used to collect progress monitoring data in specific terms including type and level of materials.

Plan to Use Data for Decision Making

Who will monitor implementation?

Reading Specialist RtI Coordinator Principal Other

What method will be used to monitor implementation? (attach data collection tool used)

Direct Observation Team completed Checklist Other

When will implementation be monitored? Indicate when fidelity check will be conducted

Date	Instructional Procedures	Group Size	Amount/Frequency	Person Responsible
	-Describe the delivery of the intervention including specific instructional strategies to be used (these should be specific procedures to address the specific problem targeted in the area of concern) -and the date intervention will begin. -Indicate type of materials or resources that will be used in the intervention.		Indicate how many times a week and the length of each session.	