

SECTION 4:

DATA-BASED DECISION MAKING

A key component of an RtI framework is the use of data to inform educational decision-making at the individual student, classroom, and school levels. Benchmark/screening assessments and progress monitoring data inform decisions relative to risk status, level and type of interventions needed to help individual students make progress.

Within an RtI framework, two major decisions need to be made relative to student performance:

1. Which student's may be at-risk for academic failure?
2. How well is the student responding to supplemental, tiered instruction/intervention?

Determining Initial Risk Status

To determine which students may be at-risk, the Bristol-Warren Regional School Department uses data obtained from benchmark/screening assessments as well as other sources. See Section 3 for more information

Determining Student Response to Intervention

Another key decision made by the RtI Core Team is whether or not a student who is receiving supplemental instruction or intervention is making progress. The Bristol-Warren School District makes use of progress monitoring data and other data sources to examine the student's level of performance and rate of progress over time. By graphing the student's performance and examining the data path, the RtI Core Team can make an informed decision about a student's response to intervention. See Section 3 for more information.

LD Determination

Effective on and after July 1, 2012, a school district must have an RtI process in place as it may no longer solely use the severe discrepancy between achievement and intellectual ability to determine that a student in kindergarten through grade four has a learning disability in the area of reading. In making a determination of eligibility for special education under the classification of LD, the CSE must determine that a student's academic underachievement is not due to the lack of appropriate instruction in reading.

Appendix F includes an SED approved form that is used for LD documentation purposes.