



DIBELS® newsletter

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DIBELS Next® News



DIBELS Next Survey Online Training.

Online training is

now available for DIBELS

Next Survey. Survey is a tool for testing

students performing below DIBELS

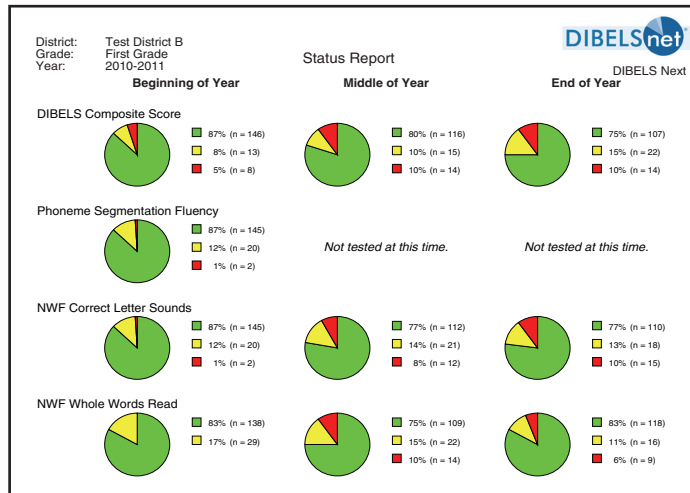
Next benchmark goals back to a level

that is more appropriate for instruction
and progress monitoring. Visit
<https://dibels.org/onlinetraining.php> for
more information.

- ▶ **Percentile Ranks for DIBELS Next.**
DMG recently released a report that contains system-wide percentile ranks for DIBELS Next based on data entered into DMG's DIBELSnet data reporting service during the 2011–2012. The system-wide percentile ranks can be used as an additional resource to interpret DIBELS scores. To view, visit <https://dibels.org/pubs.html>.

- ▶ **DIBELS Next materials for 2013–2014.**
There are no changes planned for the DIBELS Next assessment materials for the 2013–2014 school year. For info on how to acquire DIBELS Next, visit <https://dibels.org/next/index.php>.

DIBELSnet®: A Premier Data Reporting Service from the Authors of DIBELS®



Sample Status Report by Measure from <http://dibels.net/>.

In the fall of 2011, Dynamic Measurement Group launched a new data reporting service that maximized input from DIBELS users to create a premier, low-cost data management and reporting service for DIBELS data.

The development of DIBELSnet was driven directly by the authors of DIBELS, Drs. Ruth Kaminski and Roland Good. The site is regularly updated with new features and reports that are useful for school systems. A recent example of a development driven

by DIBELSnet users is the creation of the Parent Report, which allows schools to create an individual report for each student that explains his or her DIBELS scores in a way that can be easily understood by parents.

DIBELSnet supports DIBELS Next, IDEL (DIBELS in Spanish) and DIBELS 6th Edition. Over 400,000 student records were managed by DIBELSnet during the 2012–2013 school year.

Since DIBELSnet is from the authors of DIBELS, it always uses the standardized administration procedures and interpretive information.

In the design of DIBELSnet, care has been taken to create an interface that is easy to use and decreases the amount of time needed to enter data. All DIBELS Next scores that require calculation, such as DORF Accuracy and the Composite Score, are automatically calculated following data entry.

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Rtl Innovations Conference 2013

Don't miss the 2013–2014 Rtl Innovations Conference on October 10 & 11 in Salt Lake City, Utah. The Innovations Conference provides innovative ideas with respect to Rtl implementation at the pre-service, school, district, and state level. A wide variety of sessions will appeal to all types of educational professionals. Visit <http://www.rtl-innovations.com/> for more information or to register.



FAQs



Read answers from the DIBELS authors to frequently asked questions about DIBELS Next administration and scoring

Research

DMG is recruiting research partners for various projects for the 2013–2014 school year

Mentors



See the results of our recent survey of issues important to DIBELS Mentors

