

Fee Information

District Fee of \$200 plus a per participant fee listed below*:

Student Achievement Consortium

Members: \$125/person

Center Members: \$195/person

Non-Members: \$325/person

*Price includes annual use of Blue Star Data Systems and a comprehensive data binder.

Discounted Team Pricing! For Center Member districts who would like to send a team of 10 or more, the price will be \$1,500 for 10 people; \$50/person thereafter. (Early bird discount not applicable.)

Registration

Register online at
www.myquickreg.com.

Registration deadline:
July 15, 2011

Questions? Contact Doug Shanks at:
shanksd@cesa5.k12.wi.us
(608) 742-8814 Ext. 305

SAVE\$\$\$ Early Bird Discount!

Deduct \$25 per person if your registration is received by May 25, 2011.



CESA 5
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Continuous School Improvement (CSI) Investigations

August 12, 2011



8:30 a.m. — 3:30 p.m.

CESA 5 Office



CSI Investigations

Join us on August 12, 2011, for the annual Continuous School Improvement (CSI) Data Investigations workshop. The basic structure of the session will continue to be built upon the WKCE test data analysis. More attention will be placed upon the opportunity to track students, including subgroups, from year to year now that testing is longitudinal. Test data will be broken down to the school level. In addition, local assessment will become an important part of tracking student progress as data becomes available.

We will also be looking at the development of school improvement plans (SIPs). Teams will take the SIPs to the point of progress monitoring throughout the school year and include a breakdown of individual responsibilities in that process. The CSI Investigations process is a strategy for school and district leaders to work toward developing annual school improvement goals.

Overview of WKCE Results

- District Proficiency Scores, Grades 3-8 & 10
- Subgroups/Student Demographics
- Focus on Economic Status
- New Targeted Goals

Curriculum Analysis and More:

- District/State Comparison
- District/CESA 5 Comparison
- Breakdown by Content Area Strands
- ACT Data Analysis for High Schools
- Tracking the Progress of Each Class
- The Use of Data Analysis Teams, Vertical and Horizontal
- Online Data Management Review on Turnleaf

It's All About Students:

- Student Scale Scores, Four Years
- Student Groups of Interest
- Students of Interest in Content Areas
- Progress Monitoring
- The Use of Local assessments
- RtI Development, Status Report
- Graduation Rate Requirements, Subgroups

Where Do We Take It From Here?

- Developing SIPs
- Focus on Specific Levels of Test Results by Individuals, Grade Levels, and Content Areas
- Return to Content Standards' Strands
- Development of Goals
- Measurements of Success
- Barriers, Immediate and On the Horizon
- Team Discussion
- Report Conclusions
- Action Plan, Review Individual Responsibilities and Timeframe

Group Discussion

- Test Preparation
- Test Administration
- Success Stories

Questions/Comments

Closing

Once again, Blue Star, the CESA 5 data analysis system, will be utilized for individual-student data. New filters for sub-groups and additional computation tables have been added to the system. When partnerships have been established to do so, ACT, EXPLORE, PLAN, ACCESS for ELLs, and MAP data have been added to the Blue Star data bank. The ability to upload individual-student documentation is also in place.

