

Data Protocol

Learning Targets

- I can identify the five steps of data protocol
- I will select a standard(s) that our PLC would like to collect and analyze data from
- I will begin developing common assessments that align with the standard(s) my PLC has selected.

Steps of PLC Data Protocol

- 1. Data Analysis (2-3 min)**
2. Strengths and Weaknesses (8 min)
3. Instructional Strategies (18 min)
4. Smart Goal (2 min)
5. Results Indicator (2-3 min)

Data Analysis

- Prior to meeting data is put into a spreadsheet in Q-drive
- Members do whip-around sharing data
- The entire process of sharing data should only take 2-3 minutes
- ..\..\PLC NOTES\BIOLOGY\2013-2014\DATA CELLS.xls

Data Analysis With Fidelity

- Conditions to assure accuracy
 - Assessments used by multiple teachers in the same content area should be identical
 - PLC's should develop and agree on common assessments used
 - Multiple methods of assessment may be used (projects, essays, exit slips, etc.) but to compare data teachers should agree to use the same method

Next Steps

- Work with PLC's to determine what standard(s) you would like to assess
- Develop common formative and summative assessments that support content and common core standards
- Create Excel spreadsheets to compile data

Conclusion

- Remember, I am here to help and support you in this!
- If you would like me to work with your PLC directly please let me know on the feedback form
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