9/30/13 Missouri SPDG

School Team Functioning Survey Summary Report

School Summary Report Spring 2013

Download Date: 09/30/13

This report provides a summary of the school-wide Team Functioning Survey responses. The survey responses provide an average score in each domain (structure, communication, and focus) as well as average ratings on each survey item.

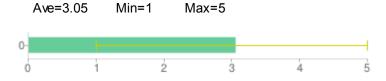
Number of Respondents: 20

Structure (3.57)

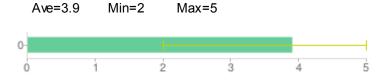


Structure

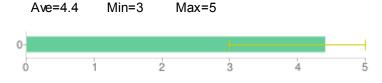
1. Multiple meeting roles assigned prior to the meeting (e.g., facilitator, note-taker)



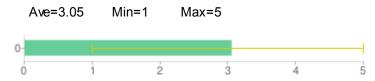
2. Meeting starts and ends on time as scheduled



3. Nearly all team members attend regularly



4. Agenda developed and available prior to meetings

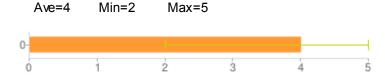


5. Minutes/notes taken during meeting and distributed to all team members after the meeting



Communication

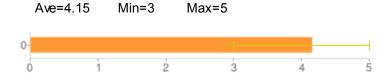
6. High level of engagement from all team members (e.g., verbal input, attention, willingness to complete tasks)



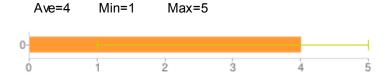
7. Discussions stay on track; no sidebar conversations



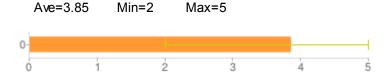
8. Team members communicate effectively (e.g., speak directly, ask questions, express support, restate ideas)



9. Disagreements/conflicts are addressed (e.g., problem solving, respect, listening)



10. Members value each other's roles and contributions

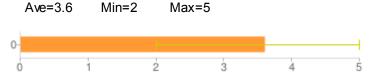


11. All viewpoints shared and given adequate time prior to decision-making (e.g., discussion of options and consequences)



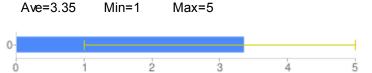


12. Shared decision-making with balanced influence of team members (e.g., voting on decisions, discussion of options)

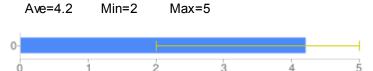


Focus

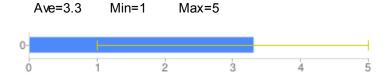
13. Meeting has clear purpose, which is communicated in advance



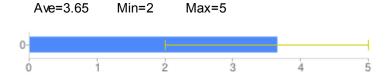
14. Data drives decision-making (i.e., relevant data is reviewed and discussed, decisions clearly influenced by data)



15. Status of action items from last meeting is reviewed



16. Clear action items (e.g., deadlines, person responsible)



17. Meetings are productive; continual progress focused on purpose

