South Winneshiek Community School District
School Improvement Advisory Committee (SIAC)

October 19, 2022, 4:30 pm
District Board Room, Calmar

District Vision: The vision of the South Winneshiek School District, with shared responsibility of school, home, and community, is to provide the best teaching and learning environment while developing skills needed to develop life-long learners.

District Mission: The mission of the South Winneshiek Community School District program is to assist and ensure that every student achieves his/her level of educational excellence in the areas of academic, career, and social/emotional development through a collaborative partnership with students, family, educators, and community.

Agenda/Minutes

1. Call to Order - Mr. Halverson called the meeting to order at 4:31 pm.
2. Members present: Jason Halverson, Betsy Nefzger, Brennan Williams, Connie Euans, Mary Kleve, Isabelle Kipp, Jodi Nelson, Kristin Kriener, Nicole Wiltgen, Craig Nuezil, Holly Fish, Sara Bernhard
3. Approval of Agenda
4. New Business
   A. Review ISASP & Conditions for Learning Data – Mrs. Nefzger
   School Improvement Plan
   B. News & Updates from High School Principal – Mr. Williams
   Mr. Williams shared his core values as a new principal this school year. He also discussed improvements made and data on office referrals and unexcused tardies for this school year.
   Mr. Williams shared an update of current activities over this past week and upcoming week.

C. Misc. Items

Request for data of office referrals and similar data for elementary and middle school.

Discussion on middle school student council activities and fundraising

Request for some parent talking points, and post on facebook

Announcements

D. Next Regular Meeting: January 18, 2023, Calmar Board Room @ 4:30 P.M.

5. The meeting was adjourned at 5:10 pm.

Suggested topics for January 18, 2023 SIAC meeting agenda:

1. **Review of Agriculture Education Program**
2. **Review of Business Education Program**
3. **Review of Industrial Technology Program**