# CSI - Staff and Student Teaching and Learning <br> Minutes of March 6, 2018 

1. Appoint Note Taker

- Janessa Katzenberger

2. Attendance

Butch Beedle Joanie Dobbs
Barbara Dorn Scott Everson
Bill Hartje
Janessa
Katzenberger
Mark Schwartz
Cheryl Thomas
Melissa Hammann
Keith Hennig
Jason Knott
Terrie Schmoldt
Kim Tedesco
3. Approve Minutes from February 6, 2018

- Motion by Bill Hartje
- Mark Schwartz seconded
- Approved 3:34

4. Re-examine and discuss original goal baseline data; propose changes to original goal, original baseline data, and possible annual adjustments based on the soon-to-be re-configured baseline data

- Scott and Melissa provided a historical context with the CSI goal in the past. Where did the 52.2\% come from?
- Averages of averages
- Is there a better mathematical approach instead of taking averages of averages like originally occurred to determine our baseline?
- Three options to determine our goal moving forward
- Option A: Taking "Reading" Scores for $9^{\text {th }} \& 10^{\text {th }}$ Aspire, and $11^{\text {th }}$ ACT - Total average of $46.6 \%$
- Option B: Taking "English" Scores for $9^{\text {th }} \& 10^{\text {th }}$ Aspire, and $11^{\text {th }}$ ACT - total average of 53.6\%
- Option C: Taking "Reading \& English" Scores for $9^{\text {th }} \& 10^{\text {th }}$ Aspire, and $11^{\text {th }}$ ACT total average of $50.1 \%$
- Each grade's totals should be weighted
- Need to make sure how we calculate the scores are consistent year to year
- Do we not want to incorporate writing in our average since it has less validity (too subjective)
- How we come up with these numbers should be documented so we can use the same data when comparing
- $3^{\text {rd }}-8^{\text {th }}$ and $9^{\text {th }}-11^{\text {th }}$ data separated out
- 15-16
- 16-17
- "Class of ___" to help identify cohorts
- Jason will contact some experts in his building to help with this data
- Calculations written out so we know how to calculate this data moving forward
- Include what our goal is actually measuring (what assessments and what components)

5. Determine Agenda for April 3, 2018
i. $3^{\text {rd }}-8^{\text {th }}$ and $9^{\text {th }}-11^{\text {th }}$ data separated out
6. $15-16$
7. $16-17$
8. "Class of $\qquad$ " to help identify cohorts over three years
9. Adjourn meeting
a. Motion by: Terrie Schmoldt
b. Seconded by: Keith Hennig

Meeting Adjourned 4:10pm

Approved: 4/3/18

