Redefining a Student Centered Approach to Learning: Our PLC Success Story

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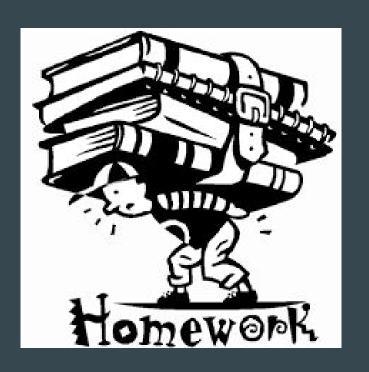
Cobden Jr/Sr High School

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Working collaboratively to provide the highest levels of learning for all students

Why do kids fail in your class? School?



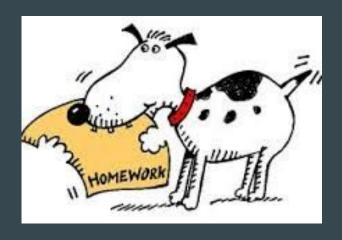


Failing Grades per Year



The Three Big Ideas of a PLC:

- → Focus on Learning
- → Build a Collaborative Culture
- → Focus on Results



What is the purpose of homework? What happens if a student doesn't do their homework?

Guided Study Hall

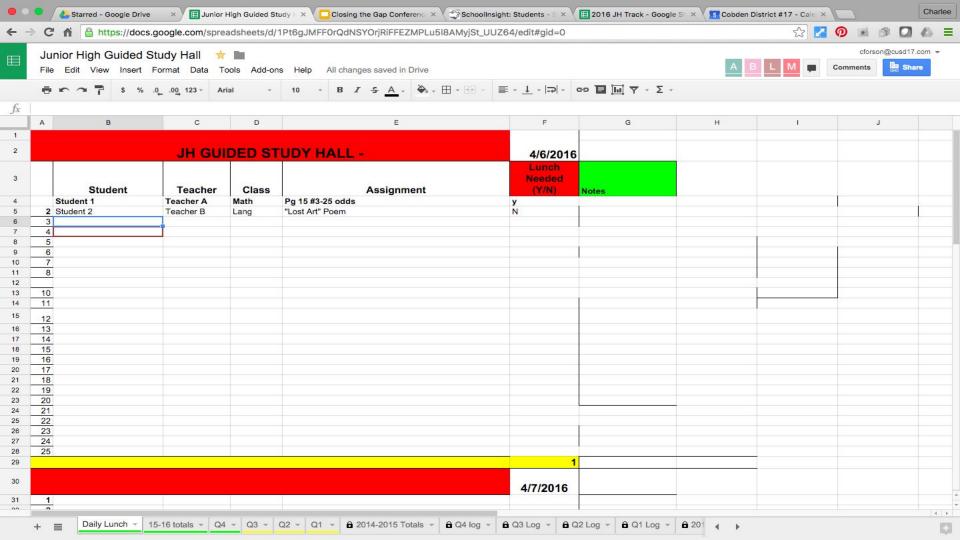
Purpose: To make students do their homework to ensure learning

Requirements:

- Students must complete 90% of the assignment
 - If this is not completed students will receive a GSH and make up the work during lunch in a designated classroom.
 - Students will receive 50% of the points earned on incomplete work
- 5 GSHs = an afternoon detention
- 10 GSHs = ISS
- 20+ GSHs per semester = ISS and will receive a ZERO on missing assignments.

<u>Data</u>: Each year, more students are doing their homework.

- Junior High: Decreased by 276 incomplete assignments since the first year
- High School: Decreased by 474 incomplete assignments since the second year.



Advisory

- → 25 minute portion of our day on Tuesday-Friday on regular scheduled days.
 - ◆ Similar to a Home Room
- → Students assigned 12-18 students per year
- → Teachers meet with individual students once a week to go over their grades check in.
- → Teachers also are responsible for making parent contacts to update them on their child.
- → Year to Year adjustments
- Teachers have really focused on documenting parent contacts

Team Collaboration

- \rightarrow In the beginning (2012-13)
- → We meet twice a week (Monday/Thursday)
 - ♦ Mondays are PLC/Professional Development Days (2:05 Dismissal)
 - ♦ Thursdays are Advisory Awareness Checks
 - ◆ Tuesday, Wednesday, Friday are optional departmental meetings
- → Agenda to guide discussions
- → Discuss student concerns, as well as, celebrate student successes
- → Goes hand-in-hand with continuous parent contacts

We will revisit this more during Session 2

Good Notes

- → Teachers are encouraged to send Good Notes home to parents to fill them in on ways their child is succeeding
- → Reasoning:
 - 1. Most parents only get contacted if their child is in trouble or struggling in class
 - 2. We want parents of great kids to not be overlooked
 - 3. Helps boost the confidence of our parents and our students when they get this in the mail
- → Since we have started this, we have had great parent feedback because of the constant interaction between teachers and parents.

Seeds of Happiness/Appleknocker Hall of Fame

- → Created an opportunity to reward students and staff for going above and beyond
 - ◆ Students nominate faculty/staff
 - ♦ Teachers nominate students
 - ◆ Each Friday 1 JH Student, 1 HS Student, and 1 Faculty/Staff is drawn out and selected.
 - ♦ Winners get announced, their picture taken together, all of the nomination forms they received, and Dairy Queen for lunch!
 - Students and Staff can only win 1 time during the year, but continue to receive the nominations they received throughout the year.
- → Changed the name to Appleknocker Hall of Fame based on student suggestions
 - ♦ We are utilizing our 3D Printing Extension to make the "Hall of Fame" Awards each week

Test Retakes

- → Implemented in the 2013-14 School year (only year of implementation)
 - ◆ Much debate by our staff whether to implement or not
- → Process:
 - ◆ Any student who received a failing grade, would have to make up the test within 2 school days.
 - This would be completed during the Guided Study Hall time period
 - Students would be required to attend 1 tutoring session before the retake was completed.
 - ♦ Averaged the two test scores
- → Our data did not show enough of an increase to continue this intervention
 - ◆ A lot of extra work on teachers, for minimal to no gains by students

Math Reteach

- → Came about because of more rigorous curriculum
- → Students learn differently.
- → Same standard/topic; different teaching strategy
- → Smaller group; more teacher time
- → Weekly Progress Monitoring
- → Fluid Class Roster
- → 15-18 students
- → Results: D/F students have become B/C students with this extra support.

Rtl Breakdown

Tier 1 - Viable Curriculum & Instruction for All - What do we want our students to learn? How will we know?

- → Re-evaluated the purpose of homework
- → Differentiated Instruction
- → Getting Specific Power Standards

Tier 2 - Diagnose the problem & provide support.

	\rightarrow	Counseling	- Internal & Agency	Math Reteach	ELA Intervention
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- → Guided Study Hall AutoSkills Math Intervention
- → After School Tutoring Advisory Peer Tutors

Tier 3 - Special Education Referral & Services

Power Standards

- → Big Idea 1
- → Directly from PLC Conference
- → Came out of our Teacher Evaluation and Student Growth Discussions
- → What are the most important standards to master before going to the next grade?
- → Allows us to narrow our focus on the skills we teach in our classes
- → Each Department met and narrowed standards down to four per strand. (6-12)
 - These will be the main standards we will focus on as we teach, yet we will plug in the remaining standards when necessary.
 - Revamped curriculum and began aligning curriculum vertically

Extensions and Interventions

→ 2 days a week (Tues/Thurs)

Interventions: Extra time for additional support for core subjects (Not Optional)

- → Failing grade the previous quarter
- → D/F on Grade Check Day
- → 10 Guided Study Halls

Extensions: Students get opportunity to explore various topics not in current course offerings.

→ Leadership Logic

→ Study Hall Interior Design

→ Service Learning FFA/SAE

→ 3D Printing Animation

→ Writing Lab Math/ELA Reteach

- → Extension Sign Up Process
 - https://docs.google.com/a/cusd17.com/forms/d/e/1FAIpQLSfk2JqP9Pcopr1bWgGRcdDJ kfLkBtyUnEuZTqOEULGGrKJ2gw/viewform

Focus on Collaboration

- → BIG IDEA #2 (5th year and we are baby stepping through this)
- → We are putting a high priority on becoming a school that has enough trust and transparency to collaborate departmentally, as well as, an entire staff.
- → We want to get to a point where we can have the really hard conversations knowing that these will lead to us becoming better teachers, which will benefit our students even more.
- → There will be bumps in the road, follow up conversations will be needed at times, and a whole lot of trust and buy-in.

PLC Interventions

- → 2012-2013: Guided Study Hall, Good Notes, & Advisory
- → 2013-2014: Guided Study Hall, Good Notes, Test Retakes, & Advisory
- → 2014- 2015: Guided Study Hall, Seeds of Happiness & Advisory
- → 2015-2016: Guided Study Hall, Appleknocker Wall of Fame, Advisory, Power Standards and Student Growth
- → 2016-2017: Guided Study Hall, Appleknocker Wall of Fame, Advisory, and Extension/Interventions

PLC Results

Year	Failing Grades	Retention	Enrollment	Notes
2010-11	79		238	7-12 th Grade
2011-12	81	12	238	
2012-13	8	2	278	First Year Implementing 6 th -12 th Grade
2013-14	5	4	261	
2014-15	12	1	264	*Implemented a more rigorous Math curriculum *Added Math Reteach after 1 st semester leading to a decrease in failures 2 nd semester.
2015-16	16	1	305	Truancy Issues – Almost all failures belonged to two students
2016-17			315	In Progress

Professional Learning Communities (PLC)

Are Not...

- → A program to be implemented
- → A meeting
- → A step-by-step recipe for change
- → A sure-fire system borrowed from another school
- → One more thing to add to an already cluttered school agenda
- → Something you can purchase
- → A workshop or presenter
- → A book discussion group
- → A complaint session

Are...

- → A collaborative venture
- → Always focused on student learning
- → Distributes leadership responsibilities
- → Narrows the curriculum to its essence
- → Shares best practices as a means of improving instruction
- → Uses "assessment for learning" in addition to the usual "assessment of learning"

A PLC is not a meeting; it's a way of being.

A school does not do PLCs; they become a PLC.

The Big Picture

- → Change school culture
- → Focus is on learning not teaching
- → Raise expectations for students
- → It's not a one size fits all
- → Never ending process



PLC Discussion

What can this time be used for:

- Question and answer
- Different scenarios
- How could this work in your school?

Contact Us

If you would like to contact us to talk more specifically about:

- What we do in our building
- How this could potentially work at your school
- Meeting with your administration and staff
- Coming to visit our school

Principal: Crystal Housman chousman@cusd17.com 618-893-4031

What Questions Do You Have So Far?

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Reference Page

- http://www.solution-tree.com/
- → http://www.allthingsplc.info/
- → Leverage: Using PLCs to Promote Lasting Improvements in Schools by Thomas W. Many and Susan K. Sparks-Many
- → Learning by Doing: A Handbook for Professional Learning Communities at Work by Richard DuFour, Rebecca Dufour, Robert Eaker, and Thomas Many.