HSCHS SMART Goal Data Picture Update
May 21, 2019
Baseline Dated Calculated:
2016-17 = 229 Students
2017-18 = 203 Students
2018-19 = 204 Students

## End of Year Totals

14+ Absences ... As of Dec. 21, 2018
Aug. - Dec. = 29 students (14\%)
14+ Absences ... As of May 22
2017 = 106 Students (46\%)
$2018=55$ Students (27\%)
2019 = 78 Students (38\%)

30+ Absences... As of May 22
2017 = 34 Students (15\%)
$2018=9$ Students (4\%)
2019 = 20 Students (9\%)

> Total Period 1 Absences in $2017=2,367$
> Total Period 1 Absences in $2018=1,009$
> Total Period 1 Absences in $2019=1,846$
> $* *$ at-risk absences

## Warning List Data:

## End of Semester 1 Warning List Data

Dec. 13, 2016211 D/F Grades in One Week $=95$ Students on List $=41 \%$ of Student Body
Dec. 12, 201734 D/F Grades in One Week $=25$ Students on List $=12 \%$ of Student Body
Dec. 17, 201847 D/F Grades in One Week $=29$ Students on List $=14 \%$ of Student Body

## Week 16 of Second Semester Warning List Data

May 9, 2017114 D/F Grades in One Week = 68 Students on List = 30\% of Students
May 7, 201826 D/F Grades in One Week = 22 Students = 11\% of Students
May 6, 201952 D/F Grades in One Week = 35 Students = 17\% of Students

## Failed Courses

2016-17 86 Courses Failed $=26$ Students $=11 \%$ of Students Failed a Class
2017-18 5 Courses Failed = 4 Students = 2\% of Students Failed a Class
2018-19 10 Courses Failed = 5 Students $=2 \%$ of Students Failed a Class

| 9th Grade <br> Failed <br> Classes | T1 | T1 | T2 | T2 | Full Year <br> 9th Grade Only |  | Total 9th <br> graders |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \#1 Predictor of <br> High School <br> Dropouts | \# <br> Students | \# Classes | \# Students | \# Classes | Total Students | Total <br> Classes | Beginning of <br> the year |
| $\mathbf{2 0 1 5 - 2 0 1 6 ~}$ | 1 | 3 | 8 | 12 | 8 | 15 | 59 |
| $\mathbf{2 0 1 6 - 2 0 1 7}$ | 5 | 17 | 11 | 24 | 10 | 41 | 66 |
| $\mathbf{2 0 1 7 - 2 0 1 8}$ | 0 | 0 | 0 | 0 | 0 | 0 | 46 |
| $\mathbf{2 0 1 8 - 2 0 1 9}$ | 0 | 0 | 0 | 0 | 0 | 0 | 51 |

## ALEKS Math Placement (Score into Math 1400)

Spring $2018=4$ students scored 45+ on ALEKS or Math ACT 23+
Spring $2019=19$ students scored 46+ on ALEKS or Math ACT 23+

## 4 Year On Time Graduation Rates

2013-14 = 78\%
2014-15 = 81\%
2015-16 = 79\%
2016-17 = 87\%
2017-18 = 80\%
2018-19 = lagged indicator, not yet available
**Wyoming State Rate is $80 \%$

## Drop Outs:

2016-17: 11 Students Dropped Out
2017-18: 9 Students Dropped Out (5 were sophomores that failed freshman classes)
2018-19: 10 Students dropped Out

## Next Steps:

* Ensure Academic Rigor with 3 Data Points to Avoid Inflated Grades
* Create Proficiency Scales for All Outcome Assessments Aligned to PowerSchool Grading Protocols
* Maximize Interventions to Eliminate Skill Gaps


# Raising the Bar \& Closing the Gap 

## HSCHS ACT Baseline Data Trends - Senior Year at Graduation

Class of 2020 Preliminary ACT Results
ACT $30+=4 / 49=8 \%$ *
ACT 21+ = $27 / 49=55 \%$
ACT 19-20 $=9 / 49=18 \%$
ACT 18 or below $=13 / 49=27 \%$
**Represents Feb/April Best Score**

## Class of 2019 ACT Results

ACT 30+ $=0$
ACT $21+=13 / 43=32 \%$
ACT 19-20 =7/43 = 17\%
ACT 18 or below $=22 / 43=\mathbf{5 1} \%$
**Includes Retakes**
Academic Excellence 30+ ACT: 0

## Class of 2018 ACT Results

ACT 30+ = 4/43 = 9\%*
ACT 21+ = 25/43 = 58\%
ACT 19-20 $=4 / 43=9 \%$
ACT 18 or below $=14 / 43=33 \%$
**Includes Retakes for 31 Students**
Academic Excellence 30+ ACT: 4

## Class of 2017 ACT Results

ACT 30+-2/53 $=4 \%$ *
ACT $21+=18 / 53=34 \%$
ACT 19-20 $=15 / 53=28 \%$
ACT 18 or below $=20 / 53=38 \%$
**Includes Retakes for 15 Students**
Academic Excellence 30+ ACT: 2

## Next Steps:

* Maximize Interventions to Eliminate Skill Gaps
* Improve Enrichment/Accelerations for Students Achieving High Grades
* Ensure Academic Rigor with 3 Data Points to Avoid Inflated Grades
* Create a Proficiency Scale for All Outcome Assessments Aligned to PowerSchool Grading Protocols

Note: During the administrative transition to a "tight" PLC model and culture at Hot Springs County High School in 2017-18, this report was updated and shared with the Hot Springs County School Board of Trustees twice a year.

