Enrichment Committee Meeting

Date: October 3rd, 2023

Time: 6:00pm

Meeting Location: Zoom

Chair Lisa Largent called the Meeting to Order at 6:02pm

Present:

Attendees included: Lauren Avery, Janiqua Barnes, Ryan Hatley, Jennifer Killen, Lisa Largent, Kaylee Nona, Emily Westbrook.

Welcome new committee members Rhonda McCurry and Kaylee Nona.

No minutes to review and approve from previous meeting. Members were given a recap of the May 9th 2023. Last meeting Cognia Survey results, the school's Equity Plan and teacher/parent communication were discussed. Parent participation in Parent Square has increased since roll out last Spring. Parent Square has changed how parents and teachers communicate especially for "Specials" teachers. Parent Square-is a work in progress. Administrators will take a look at first semester usage in January. Consideration is being made to elicit parent feedback via surveys in the Fall as well as the Spring.

New Business: Piedmont Community Charter School 2022-2023 EOG Data. Mrs. Avery and Mrs. Barnes presented Elementary and Middle EOG data.

3rd and 4th ELA EOG Scores and EVAAS Growth-Meets Expected Growth

4th Math EOG Scores and EVAAS Growth-Meets Expected Growth (3rd does have a baseline test to produce a growth score)

5th-8th ELA EOG Scores and EVAAS Growth- Across Grades- Exceeds Expected Growth
5th-Exceeds Expected Growth, 6th-Meets Expected Growth, 7th-Meets Expected Growth, 8th-Exceeds Expected Growth.

5th-8th Math EOG Scores and EVAAS Growth-Across Grades-Does Not Meet Expectant Growth
5th Does Not Meet Expected Growth, 6th Meets Expected Growth, 7th Does Not Meet Expected Growth, 8th Exceeds Expected Growth

5th & 8th Science EOG Scores and EVAAS Growth-Does Not Meet Expected Growth

Action Steps for ELA, Math and Science included Planning and Professional Development with iLEADR, focused Professional Development on ELA, Math and Science, unpacking Standards monthly, Remediation, Title 1 and intervention small groups, create Common Formative Assessments and analyze Check Ins, mClass, iReady data during Professional Learning Communities, and planned days for reflection, redirection following major benchmark assessments. Learning labs and induvial tutoring offered by teachers.

Science and Social Studies teachers at the middle are focused solely on those subjects.

Mr. Ryan Hatley presented the High School EOC data.

EOC Proficiency Scores-Math 1-60.4%, Math 3-77.9%, English 2-73.6%, Biology-69.7%. PCCS goal is 80% Proficiency in each subject.

Math 1-Exceeds Expected Growth, Math 3-Exceeds Expected Growth, English 2-Meets Expected Growth, Biology- Exceeds Expected Growth. PCCS outperformed all high schools in Gaston County with the exception of Gaston Early College, Highland School of Technology and South Point in (English 2 and Math 1).

NC Math 1 Achievement, Work Keys Participation and Math Course Rigor were identified as areas of improvement.

100% Graduation Rate in 2023

For the school year 23-24 STEM class was added to the MS and STEM Club to the HS.

Adjournment at 7:03 pm.

Respectfully submitted,

Lisa Largent