

Information on Appraisal Calendar 2022-2023

MONTH	DATE	
August	4-16	TTESS Orientation Training
August	17	First Day of Instruction for Students
September	30	Deadline to complete Goal Setting and Professional Development
		Conferences for those teachers in the August orientation – submitted for
		approval 6 weeks from the day of orientation.
April	3-28	Conduct End-of-Year Conferences – no later than 15 working days before the
		last day of instruction
May	4	Deadline for all teachers to receive their Written Summative Annual
		Appraisal report – this must be done within 10 working days following the
		conclusion of the end-of-year conference, but no later than 15 working days
		before the last day of instruction
May	25	Last Day of Instruction for Students
May	26	The written Summative Annual Appraisal report should be complete and filed
		with Goal Setting and Professional Development

Weeks 6 through the End-of-Year Conference

- Teacher Orientation for Late hires
- Goal Setting and Professional Development (GSPD) Plan for late hires Submitted to the appraiser within six weeks from the day of the completion of orientation
- Ongoing review of the GSPD plan to formatively assess progress towards goals, professional development impact, and teacher and student performance
- Ongoing collection of evidence to support Domain IV

No formal observations are to take place during the following days – walkthroughs are allowable.

- August 17- August 31 First two weeks of school
- May 4-24 15 working days before the last day of instruction for students
- During the end-of-semester exams or end-of year exams, EOC testing, STAAR testing, or when other testing is taking place.

The Appraisal Calendar

- For each teacher must include all the days of a teacher's contract. Observations during the appraisal period must be conducted during the required days of instruction for students during one school year.
- Shall exclude observations in the two weeks following the day of completion of the T-TESS orientation in the school year when an orientation is required.