2020-21 LHS PROGRESS REPORT AND GRADE POSTING SCHEDULE

** STUDENTS LOSE ELIGIBILITY IF FAILING ON THIS DATE **

Remember, UIL only looks at the <u>first 6 weeks grade (1P2)</u> and <u>every 9 week grade for eligibility (*9T)</u>, not the semester. The exam and semester grade are not used. <u>Only 9 week grades determine eligibility</u>.

Grading Period	End of 3 Weeks /Progress Report 1	3 Wk Posting Due	End of 6 Weeks /Progress Report 2	6 Wk Posting Due	End of 9 wks (9T)	9 Wk Posting Due	Report Cards
1 st 9 Weeks	Friday, September 4	Tuesday, Sept. 8 4 pm	Friday, ** Sept. 25	Monday, Sept. 28 4 pm	Friday, ** Oct. 16 Early Release	Tuesday Oct. 19 4 pm	Friday Oct. 23 for paper requested reports
2 nd 9 Weeks	Friday, Nov. 6	Monday, Nov. 9 4 pm	Friday, December 4	Monday, Dec. 7 4 pm	Friday, ** Dec. 18 Early Release	Thursday, Jan. 7 10am	Monday, Jan. 11 for paper requested reports
3 rd 9 Weeks	Wednesday, Jan. 27	Thursday, Jan. 28 4 pm	Thursday, Feb. 18	Friday, Feb. 19 4 pm	Friday, ** March 5 Early Release	Monday, March 8 4 pm	Friday, March 12 for paper requested reports
4 th 9 Weeks	Thursday, April 1	Tuesday, April 6 4 pm	Friday, April 23	Tuesday, April 27 4 pm	Wednesday, May 26 (last day)	Thursday, May 27 2:00pm	Skyward reports

GRADING PERIOD LEGEND FOR SKYWARD: (Found on top of grade columns. Always set categories first, then assignments)

¹P1 = Progress Report 1 for 1st 9 weeks; 1P2 = Progress Report 2; 19T = 1st 9 weeks; EX1 = Final Exam Fall 1; FA1 = FALL 1st Semester Grade

²P1 = Progress Report 1 for 2nd 9 weeks; 2P2 = Progress Report 2; 29T = 2nd 9 weeks; EX2 = Final Exam Fall 2, FA2 = FALL 2nd Semester Grade

³P1 = Progress Report 1 for 3rd 9 weeks; 3P2 = Progress Report 2; 39T = 3rd 9 weeks; EX1 = Final Exam Spring 1, SP1 = SPRING 1st Semester Grade

⁴P1 = Progress Report 1 for 4th 9 weeks; 4P2 = Progress Report 2; 49T = 4th 9 weeks; EX2 = Final Exam Spring 2, SP2 = SPRING 2nd Semester Grade

LISD GUIDELINES FOR UIL COACHES/DIRECTORS-TEA/UIL Eligibility Calendar – 2020-2021

For UIL Coaches, Directors: Check eligibility by following the guidelines below for each grade.

Dates highlighted in yellow below indicate when a student will lose eligibility if failing. Green are the dates they can regain.

For the 2020-2021 school year, UIL eligibility requirements for the first six weeks of school have been modified to allow a student to be eligible for the first six weeks if they accumulated at least two and a half credits since the start of the 2019-2020 school year. Schools may impose additional requirements.

Aug. 19 – Oct. 16	weeks
Oct. 19 – Dec. 18	weeks – end of 1 st semester
·	weeks
March 8 – May 26	weeks – and of 2 nd semester

Sept. 25	All students evaluated 1st Six Weeks
Oct. 2	Failing students lose eligibility – 4:00 PM
Oct. 16 – END OF 1st 9 WEEKS	All Students Evaluated – 1st Nine Weeks
Oct. 23	Students gain or lose eligibility – 4:00 PM
Nov. 6	Failing students re-evaluated for 3 wk period
Nov. 13	Students may regain eligibility – 4:00 PM
Nov. 20 (after school) - Nov. 28	Thanksgiving break – All Students Academically Eligible
Dec. 4	Failing students re-evaluated
Dec. 11	Students may regain eligibility – 4:00 PM
Dec. 18 – END OF 2 _{ND} 9 WEEKS	All Students Evaluated – 2nd Nine Weeks
Dec. 18 (after school) - Jan. 6	Winter break – All students academically eligible
Jan. 14 - Thursday	Students gain or <mark>lose</mark> eligibility – 4:00 PM
Jan. 27 - Wednesday	Failing students re-evaluated
Feb. 3 - Wednesday	Students may regain eligibility – 4:00 PM
Feb. 18 - Thursday	Failing students re-evaluated
Feb. 25 - Thursday	Students may regain eligibility – 4:00 PM
March 5 -END OF 3rd 9 WEEKS	All Students Evaluated – 3rd Nine Weeks
March 12	Students gain or <mark>lose</mark> eligibility – 4:00 PM
March 12 (after school) - March 20	Spring Break - All students academically eligible
April 1 - Thursday	Failing students re-evaluated
April 8 - Thursday	Students may regain eligibility – 4:00 PM
April 23	Failing students re-evaluated
April 30	Students may regain eligibility – 4:00 PM
May 26– END OF 4TH 9 WEEKS	End of year 4th 9 weeks