# NORTH TEXAS HIGH SCHOOL RODEO ASSOCIATION <br> PO BOX 79500, SAGINAW, TX 76179 <br> phone 817.232.BULL (2855) ■ fax 817.847.8744 <br> www.nthsra.org ■ nthsra@yahoo.com 

## REPORT CARD SCHEDULES 2023-2024

## Report Card \#1 SUNDAY, JANUARY 21, 2023

## Report Card \#2 SUNDAY, MARCH 31, 2024

Each student member will be required to be scholastically eligible (passing $2 / 3$ subjects) in his school district to participate in any NTHSRA rodeo. ((CHAPTER FOUR, SECTION TWO: Student Eligibility) Report cards must be turned into the NTHSRA office no later than 5:30 PM on the due date. Report cards faxed or emailed to the NTHSRA office will not be accepted. If a contestant's report card is not in the NTHSRA office by Sunday, 5:30 PM, the member will be fined $\$ 5$ per day until the report card is turned in. The contestant will not be eligible to compete in the upcoming rodeo if report card is not turned in and fines are not paid. The contestant's entry fee(s) will be forfeited. Members on the six-week grading system will turn in report cards for the 1st trimester or 1st semester and the fourth six weeks. Members on the nine-week grading system will turn in report cards for the 1st semester and the third nine weeks. If not eligible, he/she will not ride for four rodeos. It is the sole responsibility of the member to submit their report card.

Home-schooled students must complete and pass 2 subjects per semester. School work must be graded and report cards or official documents must be processed through an outside source. Report cards or official school documents will be turned in as per the NTHSRA grading period due dates.

Mid-term graduates must send proof of graduation to NTHSRA office to continue to rodeo for the remainder of the year.

| Report Card Requirements |  |
| :---: | :---: |
| \# Subjects | Must Pass |
| 2 | 2 |
| 3 | 2 |
| 4 | 3 |
| 5 | 4 |
| 6 | 4 |
| 7 | 5 |
| 8 | 5 |

## FINALS ELIGIBILITY

Six week schools - $1^{\text {st }}$ trimester or $1^{\text {st }}$ semester grades and fourth six weeks will be totaled and divided by two to determine eligibility
Nine week schools - $1^{\text {st }}$ semester and third nine weeks will be totaled and divided by two to determine eligibility

