## Section 9 Nordic Ski Guidelines

Sectional Meet Qualifying Standards:
Minimum of 2 completed varsity races regardless of technique
In order to advance to states 3 races ( 2 state individual technique and 1 state relay technique) are required, prior to sectionals, without finishing in top 3 at sections or through coachs' selection (*Only applies in seasons with a minimum of 3 state individual and 2 relay technique races. In other years 3 races regardless of discipline are necessary)

Point Standings Calculation (Regular Season):
Finish place of top 2 races (state individual technique) and top 1 race (state relay technique)
(*Only applies in seasons with a minimum of 3 state individual and 2 relay technique races. In other years top 3 races regardless of discipline will count)

Sprint races will not count in point calculations, but may be counted toward the required minimum number of races

## State Team Selection:

6 skiers and 1 alternate will represent the section at states.
There will no longer be a maximum number of skiers per school.
Top 3 skiers from the sectional championship high school automatically qualify for states.
Top skier at sectionals automatically qualifies for states.
Up to 2 qualified skiers may be selected by unanimous coachs' selection
Remaining skiers will be determined using the following formula:
Regular season points x $0.60+$ Sectional finish place x 0.40
The alternate must come from the winning high school unless that school is already sending 4 or more
Sectional Race:
All Sectional titles will be determined at this race
High School team scoring will be determined as follows:
The top 3 athletes will score with the $4^{\text {th }}$ acting as a displacer. Athletes will be awarded points based on their finish and the total number of points determined by the following formula. Number of teams racing x 4 racers per team (Ex. 5 teams x 4 racers $=20$ points). $1^{\text {st }}$ place will be awarded 20 points, $2^{\text {nd }}$ place 19 , etc. down to the last racer who will be awarded 1 point. All athletes finishing in $5^{\text {th }}$ or lower on their respective teams will not score points. The sum of the total points from the top 3 athletes from each team will determine each team's score with the highest total being the Sectional Champion High School.

The Sectional Race will consist of a 10k boys race and 7.5 k girls race consistent with the state individual technique if conditions permit.

Regular Season Meets (also scored as an invitational):
A maximum of the top 4 athletes will score with the $5^{\text {th }}$ acting as a displacer. Athletes will be awarded points based on their finish and the total number of points determined by the following formula. Number of teams racing $x$ up to 5 racers per team (Ex. 5 teams $x 4$ racers plus 1 team x 4 racers $=24$ points). $1^{\text {st }}$ place will be awarded 24 points, $2^{\text {nd }}$ place 23 , etc. down to the last racer who will be awarded 1 point. All athletes finishing in $6^{\text {th }}$ or lower on their respective teams will not score points. The sum of the total points from the top 4 athletes from each team will determine each team's score with the highest total being the winner of the meet.

## Waxing

No waxes higher than CH bought or applied by team until sectionals

