## THE GREATNORIHWESTBASKEIBALLEAGUE

2006-2007 POWER RATINGS
Note: For 6th through 9th grade teams, ratings reflect performance in The Great Northwest Basketball League during the 2005-2006 season. The one exception is a small number of teamsthat played in the League during a previous season, but not in 2005-2006. In these cases, the rating listed is from the last season played. When a rating for a 6th through 9th grade team is from a year previous to the 2005-2006 season, it is noted with parentheses ( ). All ratings of 10th, 11th and 12th grade teams are from the last yearthe team in question played in the League -- typically 8th grade. While we recognize that this information is dated, it provides some indication of the relative talent of a community's overall program, through high school, for purposes of projecting which programs are likely to be stronger in the years ahead.

| Community/ Association | BOYS |  |  |  |  |  |  | G IRLS |  |  |  |  |  |  |
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|  | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) |  | 9th <br> (Last year's <br> 8th grade) | 8th (Last year's 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | $\begin{array}{\|c} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \\ \hline \end{array}$ | 9th (Last year's 8th grade) | 8th <br> (Last year's 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Abbotsford | A |  |  |  |  |  |  |  |  | B - |  |  |  |  |
| Adams-Friendship | B - | B + | B + | B | B | B - | B - |  |  |  |  | (C) | B | B+ |
| Alma | B - | B | B | (B-) |  |  |  |  |  |  |  |  |  |  |
| Alma-G ilma nton |  |  |  |  | B + |  |  |  |  |  |  |  |  |  |
| Alma Center | (B-) | (B-) | (B-) | (B-) | B | B | B - | B - | (B-) | B - | B - | (B-) | B - | B - |
| Altoona | $\begin{array}{\|c\|} \hline \text { A (Red) } \\ \text { B- (Black) } \end{array}$ | B | $\begin{gathered} \hline \text { A (Black) } \\ \text { B - (Red) } \end{gathered}$ | B - | A | B + | $\begin{gathered} \hline \text { B + (Red) } \\ \text { B - (Black) } \\ \text { B - (White) } \end{gathered}$ | B | A (Lady <br> Rails) <br> B - (Sparks) | A (Lady Rails) B (Front Court) | $\begin{gathered} \text { B+(Lady } \\ \text { Rails) } \end{gathered}$ | $\begin{aligned} & \hline \text { A (Lady } \\ & \text { Rails) } \end{aligned}$ | B + | B+(Lady Rais) <br> B (Front Coutt) |
| Amery |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { B + (Red) } \\ & \text { B-(Black) } \end{aligned}$ | $\begin{gathered} \hline \text { B- (Black) } \\ \text { B-(Red) } \end{gathered}$ | B - | A | B + | $\begin{aligned} & \hline \text { B+(Black) } \\ & \text { B- (Red) } \end{aligned}$ | $\left[\begin{array}{c} \text { B + (Black) } \\ \text { B (Red) } \\ \text { B - (White) } \end{array}\right.$ |
| Amherst |  |  | B + | (B) | B + |  |  |  |  | B + | A | B+ |  |  |
| Antigo | A | B | B + | B + | B + | A | B | B + |  | A | B + | B + | B + | B - |
| Appleton North |  |  |  |  |  |  |  |  |  |  | A |  |  |  |
| Arcadia | (C) | A | (B-) | B + | B + | B | B + | B | B | B | B - | B | B - |  |
| Arkansaw |  |  | (B, B) | (B) | (B, B-) | $\begin{aligned} & \hline \text { B (Black) } \\ & \text { B-(Orange) } \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { B (Orange) } \\ \text { B- (Black) } \end{array}$ |  |  | (B, B) | (B-, B-) | (B, B-) | $\begin{aligned} & \mathrm{B}(\text { Black) } \\ & \mathrm{B} \text { (Orange) } \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { B (Orange) } \\ \text { B- (Black) } \end{array}$ |


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|  | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th (Last year's 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Ashland | B + | B + | B + | $\begin{gathered} \hline \mathrm{B}+ \\ \mathrm{B} \text { (Purple) } \\ \mathrm{B}-\text { (White) } \end{gathered}$ | B + | B + | B | B + | B + | B + | $\begin{gathered} B+ \\ B \text { (Gold) } \end{gathered}$ | A | B | B |
| Assumption (Wisconsin Rapids) |  |  | B | (B-) | B | B + | B | B + | B + | A (Assumption- pittwille) $B$ (White) | A | B - | B | B |
| Athens | B | B - | B - | B | B | B | $\begin{array}{\|c\|} \hline \text { B (Blue) } \\ \mathrm{B}-\text { (White) } \end{array}$ |  |  |  |  |  |  |  |
| Aubumdale |  |  |  |  |  |  |  | B | B + | B | B - | B + |  |  |
| Augusta | A | B | B - | B | B - | B | B + |  | B | C | B | B - | B |  |
| Baldwin-Woodville | (B-) | (B-) | B | B | A | A | B | B | B | B - |  |  |  |  |
| Bangor | B |  |  | B | B | B + | B - |  | B |  |  |  | B - |  |
| Baraboo |  | $\begin{gathered} \hline \text { B + (G old) } \\ \text { B- (Blue) } \end{gathered}$ | $\begin{gathered} \text { A (Gold) } \\ \text { B (Blue) } \end{gathered}$ | B + | $\begin{aligned} & \hline \text { B + (Blue) } \\ & \text { B- (Gold) } \end{aligned}$ | $\begin{aligned} & \text { A (Blue) } \\ & \text { B - (Gold) } \end{aligned}$ | B |  | B + | B | B + | B + | $\begin{aligned} & \hline \text { B+(Blue) } \\ & B+(\text { Gold }) \end{aligned}$ | B |
| Barron | B | B + | B | B | B | B + | $\begin{array}{\|c} \hline \text { A(Golden Bears } \\ B+\text { (Marooon) } \\ B \text { (White) } \end{array}$ | B | $\begin{array}{\|c\|} \hline \text { B + (Sisters) } \\ \text { B + (Gold) } \\ \text { B- (Burgundy) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { A (Lady } \\ \text { Bears) } \\ \text { B + (Gold }) \end{array}$ | $\begin{gathered} \hline \text { A (Gold) } \\ B+\text { (Maroon) } \\ \text { B (White) } \end{gathered}$ | B + | B + | B + |
| Bayfield | (B-) | (B-) |  |  |  |  |  |  |  |  |  |  |  |  |
| Beloit |  |  | A |  |  |  |  |  |  |  |  |  |  |  |
| Bemidji, MN |  |  |  |  |  |  |  |  | B |  |  |  |  |  |
| Berlin |  |  |  |  |  |  |  |  |  |  | ( $\mathrm{B}, \mathrm{C}$ ) |  |  |  |
| Bessemer, MI | B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Black River Falls | B + | B | B | B | B + | $\begin{array}{\|c\|} \hline \mathrm{B} \text { (Black) } \\ \mathrm{B}-\text { (Orange) } \end{array}$ | B | B | B |  | B |  | B - |  |
| Bla ir-Taylor |  | B |  | B + | A | B + | B |  |  | (B-) |  |  | B | B |


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| Bloomer | B | B + | $\begin{aligned} & \hline \text { B (Orange) } \\ & \text { B (Black) } \\ & \text { B (Blackhawks) } \end{aligned}$ | $\begin{array}{\|c} \hline \text { B + (Orange) } \\ \text { B (Black) } \end{array}$ | B | B+(Orange) <br> B (Black <br> Hawks) | B - | B | $\begin{aligned} & \text { B (Black) } \\ & \text { B - (Spinit) } \end{aligned}$ | B | B - | B | B + | B - |
| Bloomer Sa int Paul |  |  |  |  | B - | B + | B |  |  | B - | (B-) | (B-) |  |  |
| Boyceville | (C) | B - | B - | B | B | B | B | A | B - | B | B | C | B + | B - |
| Braham, MN |  |  | ( $\mathrm{B}+$ ) |  |  |  |  |  |  |  |  |  |  |  |
| Brookwood |  | B + | B | B - | B |  |  |  | B |  | B - | (C) | B - | B + |
| Bruce | (C) | B - | (B-) |  |  | B |  | B | B |  | B - |  | B - |  |
| Bruce-Winter |  |  |  | B |  |  |  |  |  |  |  |  |  |  |
| Byron, MN |  |  |  |  | B + |  |  |  | ( $\mathrm{B}+$ ) |  |  |  | B + |  |
| Cadott | B - | B - | (B) | B - | (B-) |  |  | B | B |  | B - |  |  |  |
| Cambridge-Isanti, MN | B + | B + | B + | B | A | $\begin{aligned} & \hline \text { B +(Blue) } \\ & B \text { (White) } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { B (Blue) } \\ \text { B - (White) } \\ \hline \end{array}$ | B + | B + | B + | B + | B + | B | $\begin{aligned} & \text { B (Blue) } \\ & \text { B (White) } \end{aligned}$ |
| Cameron | B + | (B) |  | B |  | B - |  | B - | B | (B) |  |  |  |  |
| Cannon Falls, MN | (B) | (B-) | (B) | (B) | (C) |  |  | $\begin{gathered} \hline \text { B (Black) } \\ \mathrm{B}(\text { Red }) \end{gathered}$ |  | (B) |  |  |  |  |
| Cashton |  |  |  |  |  |  |  |  | B | B - | B - | B | B - | B - |
| Chatfield, MN |  |  |  |  |  |  |  |  |  |  | B + |  | B + |  |
| Chetek | B | B + | B+(Dawgs) | B | (B) |  |  | B + | B | B | B | C | B + | C |
|  |  |  | B- (Purple) |  |  |  |  |  |  |  |  |  |  |  |
| Chippewa Area Catholic Schools (McDonell Central) | $\begin{aligned} & \mathrm{B} \text { (Blue) } \\ & \mathrm{B} \text { (Gold) } \end{aligned}$ | $\begin{gathered} \text { B (Blue) } \\ \text { B - (Gold) } \end{gathered}$ | $\begin{aligned} & \hline \text { B (Blue) } \\ & \text { B (Gold) } \end{aligned}$ | $\begin{aligned} & \text { B+(Blue) } \\ & B+(\text { Gold }) \end{aligned}$ | $\begin{aligned} & \hline \text { B (Blue) } \\ & \text { B (Gold) } \end{aligned}$ | $\begin{gathered} \hline \text { B+(Gold) } \\ \text { B (Blue) } \end{gathered}$ | B + | $\begin{aligned} & \text { B (Gold) } \\ & \text { B - (Blue) } \end{aligned}$ | $\begin{aligned} & \text { B - (Blue) } \\ & \text { B - (Gold) } \end{aligned}$ | $\begin{gathered} \text { B (Blue) } \\ \text { B - (Gold) } \end{gathered}$ | B - | $\begin{gathered} \text { B (Blue) } \\ \text { B- (Gold) } \end{gathered}$ | $\begin{aligned} & \text { B (Gold) } \\ & \text { B - (Blue) } \end{aligned}$ | B - |
| Chippewa Falls (Cardinal Flight and Cardinal Hoops) | B (Falcons) <br> B (White) | $\begin{aligned} & \text { B + (Red) } \\ & \text { B - (White) } \end{aligned}$ | $\begin{gathered} \hline \text { A (Red) } \\ \text { B- (White) } \end{gathered}$ | B + | $\begin{aligned} & \mathrm{B}+\text { (Red) } \\ & \mathrm{B}-(\text { White }) \end{aligned}$ | $\begin{aligned} & B+(\text { Gold }) \\ & B+(\text { White }) \end{aligned}$ | B | B | $\begin{aligned} & \hline \text { A (Red) } \\ & \text { B (White) } \end{aligned}$ | $\begin{aligned} & B+(\text { Red }) \\ & B \text { (White) } \end{aligned}$ | B + (Red) B-(White) | $\begin{gathered} \mathrm{A} \text { (Red) } \\ \mathrm{B} \text { (White) } \end{gathered}$ | $\begin{aligned} & \mathrm{A} \text { (Red) } \\ & \mathrm{B} \text { (White) } \end{aligned}$ | $\begin{aligned} & \hline B+\text { (Red) } \\ & B+\text { (White) } \end{aligned}$ |


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|  | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's <br> 8th grade) | $\begin{array}{\|c\|} \hline \text { 8th } \\ \hline \text { (Last year's } \\ \text { 7th grade) } \\ \hline \end{array}$ | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) | $\begin{array}{\|c\|} \hline \text { 12th } \\ \text { (Last year's } \\ \text { 11th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 11th } \\ \text { (Last year's } \\ \text { 10th grade) } \end{array}$ | 10th <br> (Last year's <br> 9th grade) | $\|$9th <br> (Last years <br> 8th grade) | 8th <br> (Lastyear's <br> 7 th grade) |  | 6th <br> (Lasty years <br> 5th grade) |
| Chip pewa Falls MAXX (McDonell Central) | B + | B | B | A | B+ | B + | B+ | B + | B + | B+ | B | B+ | B + |  |
| Chisago Lakes, MN | B | B | B | B + | B | $\begin{array}{\|c} \hline B+(\text { Green }) \\ B-(\text { Gold }) \end{array}$ | B + | B | B + | B- | B + | B + | $\begin{gathered} \hline \mathrm{B} \text { (Gold) } \\ \mathrm{B} \text { (Green) } \end{gathered}$ | B |
| Clayton | (C) | B | B | B | B | B + | B + | B - | B | B - | B + | B | B - | B + |
| Cloquet, MN | B | $\begin{aligned} & \hline \text { B (Puple) } \\ & \text { B- (White) } \end{aligned}$ | $\begin{aligned} & \hline B \text { (Puple) } \\ & B \text { (White) } \end{aligned}$ | B + | C | $\begin{array}{\|l\|} \hline \text { B- (Puple) } \\ \text { B- (White) } \end{array}$ | C | B - | B | B - | B | B | (B) |  |
| Cochrane-Fountain City |  |  |  |  |  | B |  |  |  |  |  |  |  |  |
| Colby | (B-) | B | A | B | B + |  |  | B | B - | B | B - | B |  |  |
| Colfax | B+ | B | B - | B | B+ | B | B | B + | B + | $\begin{array}{\|c\|} \hline \text { A (Black) } \\ \text { B + (White) } \end{array}$ | B+ | A | B+ | B |
| Columbus |  |  | B + |  |  |  | B + |  |  | A | A | B + |  |  |
| Columbus Catholic <br> (Marshfield Columbus) | A (Blue) <br> B (White) <br> B - (Red) | B+ | B+ | B | B | B | B- |  | B + | $\begin{aligned} & \mathrm{B} \text { ( Gold) } \\ & \mathrm{B} \text { (Siver) } \end{aligned}$ | B+ | B | B |  |
| Concordia |  |  |  |  |  |  |  |  |  | B | C |  |  |  |
| Comell | (B) | (C) |  |  |  |  |  |  |  |  |  |  |  |  |
| Comell-Lake Holcombe | B |  | B |  |  |  |  |  |  |  |  |  |  |  |
| Crandon |  |  |  |  |  |  |  |  |  |  | B |  |  |  |
| Cumberland | B | B | (B) | (B) |  |  |  | B - | B - | (C) | (B-) | (B-) |  |  |
| D. C. Everest | B + | $\begin{aligned} & \mathrm{B}+(\mathrm{Green}) \\ & \mathrm{B} \text { (White) } \end{aligned}$ | B + | B + | $\begin{array}{\|l} \hline B+\text { (White) } \\ B \text { (Green) } \end{array}$ | $\begin{gathered} \hline \text { A (Green) } \\ \text { B (Gold) } \end{gathered}$ | A | $\begin{array}{\|l\|l} \hline \mathrm{B}+\text { (Green) } \\ \mathrm{B} \text { (White) } \end{array}$ | $\begin{aligned} & \mathrm{B}+\text { (Gold) } \\ & \mathrm{B} \text { (White) } \end{aligned}$ | $\begin{gathered} \mathrm{B}+(\text { Green }) \\ \mathrm{B} \text { (White) } \end{gathered}$ | B+(Green) | ${ }^{\text {B+(Green) }}$ | $\begin{array}{\|c} \hline B+(\text { Green }) \\ B+(\text { White }) \\ B-(\text { Gold }) \end{array}$ | B+ |


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| De Pere |  |  |  | A | A |  |  |  |  |  |  |  |  |  |
| De Soto (Stoddard-Genoa) |  |  |  |  |  |  |  |  | B | B - | B - | (B-) |  |  |
| Deerfield |  |  | B + |  |  |  |  |  |  |  |  |  |  |  |
| Dodgeville |  |  |  |  |  |  |  |  |  |  |  |  | (B-) |  |
| Dover-Eyota, MN |  |  |  |  |  |  |  |  |  |  | B + | B |  |  |
| Duluth Central, MN |  | B |  |  |  |  |  |  | C | C | C |  |  |  |
| Duluth Denfeld, MN | (B) |  | B | B | B - | B |  | (B) | B | B | B | B | C |  |
| Duluth East, MN | $\begin{gathered} \hline \text { B + (Grey) } \\ \text { B- (Red) } \end{gathered}$ | B | $\begin{gathered} \hline \text { A (Red) } \\ \text { B - (Grey) } \end{gathered}$ | $\begin{aligned} & \text { B (Grey) } \\ & \text { B - (Red) } \end{aligned}$ | $\begin{aligned} & \hline \text { B+(Red) } \\ & \text { B-(Grey) } \end{aligned}$ | B + | B + | B + | $\begin{gathered} \mathrm{B}+(\text { Red }) \\ \mathrm{B}-(\text { Black }) \end{gathered}$ | $\begin{aligned} & \hline \text { B+(Red) } \\ & \text { B- (Grey) } \end{aligned}$ | (B) | B + | $\begin{aligned} & \hline \text { B+(Red) } \\ & \text { B (Grey) } \end{aligned}$ | B + |
| Duluth Marshall, MN | B | ( $\mathrm{B}+$ ) |  |  |  |  |  |  |  |  |  |  |  |  |
| Durand | B + | A | B | B + | B | B + | B + |  |  | $\begin{aligned} & \begin{array}{l} \text { A (Diamond } \\ \text { backs } \end{array} \\ & \text { B (Hotshots) } \end{aligned}$ | $\begin{array}{\|c} \hline \mathrm{B} \text { (Gold) } \\ \\ \mathrm{B} \\ \text { (Pantherettes } \end{array}$ |  | B + |  |
| Durand St. Mary |  |  | B | B |  |  |  |  |  | B | B |  |  |  |
| East Central (Sa ndstoneAskov, MN) |  |  | B - | (B) | ( $\mathrm{B}+$ ) | (B-) |  |  | (B) | B | (B) | (B-) | ( $\mathrm{B}+$ ) |  |
| Eastview, (Apple Valley) MN |  |  |  | B |  |  |  |  |  |  |  |  |  |  |
| Eau Cla ire Christ Lutheran |  |  |  |  | ( ${ }^{+}$) |  |  |  |  |  |  |  |  |  |
| Eau Claire De Long Middle School |  |  |  | B (Wildcats) |  |  |  |  |  |  |  |  |  |  |
| Eau Claire Memorial | (B+) (Bulls) <br> B (Orangemen) <br> B (Shooters) B + (Storm) | B +(Puple) | B+ (Basketeers) <br> B (Streetballers) | $\begin{aligned} & \hline \text { B (Abes) } \\ & \text { B (Eagles) } \end{aligned}$ | A (Eagles Purple) B (Eagles White) B (Hawks) | $\begin{array}{l\|} \hline \mathrm{B}+(\mathrm{YMCA} \\ \text { Memorial) } \end{array}$ | B + (Storm) | B (Drainers) <br> B + (Shooting Stars) | B+ <br> (Shooting <br> Starz) <br> B+(Ice) | B + (Lavender Lightning) | B + (Lavender Lightning) | $\begin{aligned} & \text { A (Swish) } \\ & \text { B + (YMCA } \\ & \text { Purple) } \\ & \text { B (YMCA } \\ & \text { White) } \end{aligned}$ | B + (Fire) | A (Fusion) <br> A (Purple Reign) |


| Community/ Association | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
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|  | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7 th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Eau Claire North | (B-) (Badgers) <br> A (Hoops) | B + (Badgers) <br> B (Celtics) | A (Rebels) | $B$ (Thunder) | B + (Rebels) | $\begin{gathered} \text { B+(YMCA } \\ \text { North) } \end{gathered}$ | B (Rebels) | A (Vols. Blue) <br> B (Vols. Red) | A (Vols. Blue) <br> B (Vols. Red) | A (Vols. Blue) <br> B(Vols. Red) | B + (Vols. Blue <br> B (Vols. Red) | A (Vols. Blue) <br> B (Vols. Red) | A (Vols. Blue) <br> B (Vols. Red) <br> B (Badgers) | $\begin{aligned} & \text { A (Madfeet Gems) } \\ & B+(\text { Vols. Blue }) \\ & B+(\text { Vols. Red }) \end{aligned}$ |
| Eau Claire Regis | $\begin{aligned} & \hline \text { (B, B, B) } \\ & \text { A (Swish) } \end{aligned}$ | B (Jaguars) | $\begin{aligned} & \hline B+\text { (Thunder) } \\ & (B+B, B-) \end{aligned}$ | A (Tigers) | B + (Mavericks) <br> (B, B-)(CASE) <br> (B) (Swish) | $\begin{gathered} \hline \text { A (Swish) } \\ \text { B+(CASE Green) } \\ \text { B+(CASE White) } \end{gathered}$ | B+(CASE Green) B CASE White) | $\begin{aligned} & \hline \text { (B, B, B) } \\ & B+\text { (Angels) } \end{aligned}$ |  | B + (Spinit) | (B-) | $\left\lvert\, \begin{aligned} & \text { B (Razzle Dazze) } \\ & \text { (B, B, B, B-)(CASE) }\end{aligned}\right.$ | $\begin{gathered} \text { A (SWish) } \\ B+\text { (CASE Green) } \\ B+\text { (CASE White) } \end{gathered}$ | B + (Cheetahs) <br> B (CASE Green) <br> B (CASE White) |
| Edgar |  |  | B + | B + | B |  | B | B | B + | B + | B | B | B + | B |
| Eleva-Strum | B | A | A | $\begin{aligned} & \hline \text { B (Red) } \\ & \text { B (White) } \end{aligned}$ | B | B | B + | B - | B - | B | $\begin{gathered} \hline \text { B (Red) } \\ \text { B (White) } \end{gathered}$ | B | B + | B - |
| Elk Mound | B | B | B - | B - | B + | B - | B + (Black) <br> B (Mounders) <br> C (Orange) | B | B | B - | B | B | B |  |
| Ellsworth | B | $\begin{array}{\|l\|} \hline B+\text { (White) } \\ B \text { (Purple) } \end{array}$ | $\begin{aligned} & \hline \mathrm{B} \text { (Purple) } \\ & \mathrm{B} \text { (White) } \end{aligned}$ | B - | $\begin{array}{\|l\|} \hline \text { B (Purple) } \\ \text { B-(White) } \end{array}$ | $\begin{gathered} B+\text { (Purple) } \\ B \text { (White) } \end{gathered}$ | B | B | B - | B - | B | B |  |  |
| Elmwood | B + | B + | B + | B | B | ( $\mathrm{B}+$ ) |  | B - | B + | B | (B-) | (B) |  | B + |
| Esko, MN | B + | A | B | B | B + | B + | B | B + | B | B + | (B-) | B + | B |  |
| Fall Creek | B + | B | B + | A | B | B | B | B | B | B + | A | A | B | B |
| Flambeau | B | B | B - | B - |  | B | B - | B | B + | B | B + | B | B | B - |
| Floodwood |  |  |  |  |  |  |  |  |  |  | B - | B + |  |  |
| Forest Lake, MN | B | $\begin{array}{\|l\|} \hline \text { (A) (Gold) } \\ \text { (B) (Maroon) } \end{array}$ | ( $\mathrm{B}+$ ) |  |  |  |  | A | ( $\mathrm{B}+$ ) |  | B + |  |  | $\begin{aligned} & B+(\text { Gold }) \\ & B \text { (Maroon) } \end{aligned}$ |
| Fort Atkinson |  |  | B + |  | ( $\mathrm{B}+$ ) |  |  |  |  |  |  |  |  |  |
| Frederic |  |  |  |  |  |  |  |  |  |  |  | B - | B |  |


| Community/ Association | BOYS |  |  |  |  |  |  | G IRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12th <br> (Last year's <br> 11th grade) | 11th (Last year's 10th grade) | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \end{array}$ | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last years's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | $\mathbf{6 t h}$ <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \\ \hline \end{array}$ | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Gale-Ettrick-Trempealeau | B | B | B | B | B + | B | $\begin{gathered} \text { A (Red) } \\ B+\text { (Blue) } \end{gathered}$ | B - | B - | B + | B - | B | B - | B - |
| Gibraltar | (B) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gilman |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gilmanton |  |  |  |  |  |  |  |  |  |  |  |  | (B) |  |
| Goodhue, MN |  |  |  | B | A |  | B |  | B | (B-) | B - | B + | (B) |  |
| Grand Rapids, MN | B + | B | B + | B + | B + | B + | B | B + | B + | B + | B + | B + | B | B |
| Grantsburg | B - | B | B + | B - | B + | B | B | B - | C | C | (C) | B |  |  |
| Greenwood | B | B | (B) |  |  |  |  | B - | B | (B-) |  |  |  |  |
| Hayward | B | B - | B | $\begin{gathered} \mathrm{B}+ \\ \mathrm{B} \text { (Black) } \end{gathered}$ | B | B + | B + | B | B + | B + | A | A | B+ | B + |
| Hermantown, MN | B | (B) | B | B | B |  |  |  | B | B - | B - | B - | B |  |
| Highland Catholic |  |  |  | B |  |  |  |  |  |  |  |  |  |  |
| Hillc rest (St. Pa ul, MN) |  |  |  |  |  |  |  |  |  | (C) |  |  |  |  |
| Hillsboro |  |  |  |  |  |  |  |  |  |  | B - |  |  |  |
| Holmen | B+(IrVikings) | B + (Heroes) | $\begin{array}{\|l\|} \hline \text { B (Maroon) } \\ \text { B- (White) } \end{array}$ | A (Heroes) <br> $B+$ (Humic anes) <br> B (Hot Shots) | $\begin{aligned} & \text { A (Vikings) } \\ & \text { B + (Hawks) } \end{aligned}$ | A (Force) B (Maroon) | $\begin{gathered} \hline B+(\text { Heat }) \\ B+\text { (unior vikings } \end{gathered}$ | B | B + | B (Vikings) <br> B - (Heat) | $\begin{aligned} & \mathrm{B}+(\text { Heat }) \\ & \mathrm{B} \text { (Hoops) } \end{aligned}$ | B $\left.\begin{array}{l}\text { Htuste Maron } \\ B \text { (Hustle) }\end{array}\right]$ | (B) | $\begin{gathered} \text { A (Vikings) } \\ \text { B ( } \mathrm{J} \text { azz) } \end{gathered}$ |
| Hudson | $\begin{aligned} & \text { B + (White) } \\ & \text { B- (Blue) } \end{aligned}$ | B + (White) | A (White) <br> B (Blue) | $\begin{aligned} & \text { A (White) } \\ & \text { B (Blue) } \end{aligned}$ | B + (White) | A (White) B (Blue) | A (White) B (Blue) B (Hoops 1) B- (Hoops 2) | $\begin{gathered} \text { A (White) } \\ \text { B - (Blue) } \end{gathered}$ | A (White) $B$ (Blue) | B(White) <br> C (Blue) | $\begin{gathered} \text { B + (White) } \\ \text { B (Blue) } \end{gathered}$ | $\begin{array}{c\|} \hline \text { (B + White) } \\ \mathrm{B} \text { (Blue) } \end{array}$ | A (White) B + (Blue) | $\begin{gathered} \text { B + (White) } \\ \text { B (Blue) } \\ \text { B- (Hoops) } \end{gathered}$ |
| Hudson St. Patrick |  |  |  | B |  |  |  |  |  |  |  |  |  |  |
| Hurley |  |  |  | B + | ( $\mathrm{B}+$ ) | B + |  |  |  | (A) |  |  | A |  |


| Community/ Association | BOYS |  |  |  |  |  |  | G IRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12th <br> (Last year's <br> 11th grade | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th (Last year's 8th grade) | 8th <br> (Last year's <br> 7th grade) | $\begin{array}{\|c\|} \hline \text { 7th } \\ \text { (Last year's } \\ \text { 6th grade) } \end{array}$ | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \end{array}$ | 9th (Last year's 8th grade) | 8th (Last year's 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Hurley-Bessemer |  |  |  |  |  |  |  | B + |  |  |  |  |  |  |
| Independence | B - | B | B - | C | B |  |  | B | B - | B - | B + | B | C |  |
| Ironwood, MI |  |  |  |  |  |  |  | B - |  |  |  |  |  |  |
| Isle, MN |  |  |  |  |  |  |  |  |  |  |  |  | (B) |  |
| J a nesville Craig |  |  | A |  | (A) |  |  |  |  |  |  |  |  |  |
| J a nesville Parker |  |  |  |  | ( $\mathrm{B}+$ ) |  |  |  |  |  |  |  |  |  |
| Kenyon-Wa na mingo, MN |  |  |  |  | B + |  |  |  | B - |  |  |  |  |  |
| Kimberly |  |  |  | A |  |  |  |  |  |  | (A) |  |  |  |
| Kingsford, MI |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| La Crescent, MN | $\begin{aligned} & B+(\text { Green }) \\ & B \text { (White) } \end{aligned}$ | $\begin{aligned} & \hline \text { A (Green) } \\ & \text { B - (White) } \end{aligned}$ | B - | B | $\begin{array}{\|c} \hline \mathrm{B}+\text { (Green) } \\ \mathrm{B} \text { (White) } \end{array}$ | B (White) <br> B- (Green) | B | $\begin{aligned} & \hline \text { B (Green) } \\ & \text { B - (White) } \end{aligned}$ | B | $\begin{aligned} & \hline \text { B (Green) } \\ & C \text { (White) } \end{aligned}$ | $\begin{aligned} & \mathrm{B}+\text { (Green) } \\ & \mathrm{B} \text { - (White) } \end{aligned}$ | $\begin{aligned} & \hline \text { B+(Green) } \\ & B-\text { (White) } \end{aligned}$ | B + | $\begin{aligned} & \hline \text { B + (Green) } \\ & \text { B- (White) } \end{aligned}$ |
| La Crosse Aquinas |  |  | B + | B - |  |  |  |  |  |  | B | B |  |  |
| La Crosse Logan (Boys \& Girls Club) |  |  |  | (B, C) | B | B | $\begin{gathered} \hline \text { B (Blue) } \\ \text { B (White) } \end{gathered}$ | B | B | B - | B - | B | (A) | B |
| La Crosse Central (Hoopfest) | $\begin{gathered} \hline \text { B (Red) } \\ B \text { (Black) } \end{gathered}$ | $\begin{aligned} & \text { B + (Red) } \\ & \text { B- (Black) } \end{aligned}$ | $\begin{gathered} \text { A (Red) } \\ B \text { (Black) } \end{gathered}$ | $\begin{gathered} \text { A (Red) } \\ \text { B- (Black) } \end{gathered}$ | $\begin{gathered} \hline \text { B + (Red) } \\ \text { B - (Black) } \end{gathered}$ | $\begin{gathered} \text { A (Red) } \\ \text { B- (Black) } \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { B + (Red) } \\ \text { B- (Black) } \end{array}$ | $\begin{gathered} \hline \text { B - (Black) } \\ \text { B - (Red) } \end{gathered}$ | B + | B + | ( $\mathrm{B}+$ ) | $\begin{gathered} \mathrm{B}+\text { (Black) } \\ \mathrm{B} \text { (Red) } \end{gathered}$ | A | B + |
| La Crosse Lincoln |  |  |  | B | B | B |  |  |  |  |  |  |  |  |
| La Crosse YMCA |  |  | (B) |  |  |  |  |  |  |  |  |  |  |  |
| Lac Courte Oreilles |  | C |  |  |  |  |  | B | C |  |  |  |  |  |
| La dysmith | B + | B | B + | B + | B + | B + | B | (B-) | B + | $\begin{gathered} \hline \text { B + } \\ B-\text { (Purple) } \end{gathered}$ | B | B | B | B + |
| Lake City, MN |  | (B-) |  |  |  |  |  |  |  |  |  |  |  |  |
| Lake Holcombe | (B) | B |  | B - | (B-) | B | B - | (B) | (B) | (B-) | (B-) | (B) | B + | C |


| Community/ Association | BOYS |  |  |  |  |  |  | G IRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's 6th grade) | $\mathbf{6 t h}$ <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Lakeland | $\begin{aligned} & \hline \text { B + (Black) } \\ & \text { B (Gold) } \end{aligned}$ | $\begin{gathered} \mathrm{B}+ \\ \mathrm{B}-(\text { Gold }) \end{gathered}$ | $\begin{aligned} & \text { B + (Black) } \\ & \text { B - (Gold) } \end{aligned}$ | B + | B + | B | B | B + | B + | B | B | B | B | B |
| Lakeside Lutheran |  |  | B + |  |  |  |  |  |  |  |  |  |  |  |
| La nc aster |  |  |  |  |  |  |  |  |  |  |  | A |  |  |
| Loyal | B | B + | B | B | B | B | B | B |  | B | (B-) | B |  |  |
| Luther |  |  | B | B + | B | B | B + |  |  | B | B | B + | B - | B |
| Mahtomedi, MN |  | B |  |  |  |  |  |  |  |  |  |  |  |  |
| Manawa |  |  |  |  |  |  |  |  |  |  | B + |  |  |  |
| Maranatha Academy (Superior) | (B) | A |  |  |  |  |  |  |  |  |  |  |  |  |
| Marathon |  | A |  | B | A | B |  |  |  | B | B + | B + |  |  |
| Marathon St. Mary |  |  |  | B |  |  |  |  |  |  | (B) |  |  |  |
| Marshall |  |  | A |  |  |  |  |  |  |  | ( $\mathrm{B}+$ ) |  |  |  |
| Marshfield | $\begin{aligned} & \hline \text { B + (Tigers) } \\ & B \text { (Gold) } \end{aligned}$ | B | B + | $\begin{gathered} B+(\text { Black }) \\ B+(\text { Tigers) } \\ B \text { (Fire) } \end{gathered}$ | A (Titans) |  |  | B + | B + | $\begin{array}{c\|} \hline \text { A (Blue) } \\ \text { B-(White) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { B + (Black) } \\ \text { B (Blue) } \end{array}$ | B + |  |  |
| Mauston | B | B | B | B + | B | B | B + |  |  |  |  |  |  |  |
| McFarland | B + |  |  |  | A | B + | B + |  |  |  |  |  |  |  |
| Medford | B | B + | B + | B + | B | B + | A | B + | B + | B | $\begin{array}{\|c\|} \hline A \text { (Red) } \\ B+\text { (White) } \end{array}$ | B | $B+(\text { Red })$ <br> B (White) | $\begin{aligned} & B+(\text { Red }) \\ & B+(\text { White }) \end{aligned}$ |
| Mellen |  | B |  |  | (B) |  |  |  |  |  |  |  |  |  |
| Melrose-Mindoro | B - | B - | B - | B | B - | B - | B | B - | B | (B-) | ( $\mathrm{B}-)$ | ( $\mathrm{B}-)$ | B - | C |
| Menomonie | B(Menomonie) (B+) (All-Stars) | $\begin{aligned} & \hline \mathrm{B} \text { (Maroon) } \\ & \mathrm{B} \text { (White) } \\ & \mathrm{B} \text { (Magic) } \end{aligned}$ | $\begin{aligned} & \hline \text { B (White) } \\ & \text { B (Maroon) } \end{aligned}$ | (B) | B(Menomonie) <br> B (Indians) | B + | B + | B(Menomonie) B (Sparks) |  | B (Mystics) | $\begin{gathered} \mathrm{A} \text { (Blue) } \\ \mathrm{B} \text { (Titans) } \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { A (Gold) } \\ \text { B + (Maroon) } \end{array}$ | A | B + |


| Community/ Association | BOYS |  |  |  |  |  |  | G IRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) <br> B | 10th (Last year's 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Merill | B | $\begin{aligned} & \hline \text { B + (Blue) } \\ & \text { B- (White) } \end{aligned}$ | B + | B | A | B | B | $\begin{aligned} & \text { A (Blue) } \\ & \text { B (White) } \end{aligned}$ | B + | $\begin{aligned} & \hline \text { B+(Blue) } \\ & \text { B- (Red) } \end{aligned}$ | $\begin{gathered} \hline B \text { (Blue) } \\ B \text { (White) } \end{gathered}$ | $\begin{array}{\|l\|} \hline \text { B + (Blue) } \\ \text { B- (White) } \end{array}$ | $\begin{array}{\|l\|} \hline \text { B + (Blue) } \\ \text { B- (White) } \end{array}$ | $\begin{aligned} & \hline \text { B + (Blue) } \\ & B-\text { (White) } \end{aligned}$ |
| Middleton |  |  |  |  |  |  | B + |  | A | A |  | A |  |  |
| Milton |  |  |  |  | ( $\mathrm{B}+$ ) |  |  |  |  |  |  |  |  |  |
| Mondovi | B | B | B | B | $\begin{gathered} \text { B+(Magic) } \\ \text { B- (Blue) } \end{gathered}$ | B - | $\begin{gathered} \text { B (Blue) } \\ \text { B (White) } \end{gathered}$ | (B-) | B | $\begin{array}{\|l} \hline \text { A (Eliminators) } \\ \text { B- (Blue) } \end{array}$ | B | A (Eliminators) | $\begin{aligned} & \hline \text { B +(Blue) } \\ & \text { B (White) } \end{aligned}$ | $\begin{aligned} & \hline \text { B+(Blue) } \\ & \text { B (White) } \end{aligned}$ |
| Moose Lake, MN |  |  |  |  | (C) |  |  |  |  |  |  |  |  |  |
| Mora, MN | B | (B) | (B) | B + | B + | B - | B | B - |  |  |  |  | B - |  |
| Mosinee |  |  |  |  |  | B |  |  |  | (B) |  |  |  |  |
| Moundsview, MN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Neillsville | ( $\mathrm{B}+$ ) | B |  | B | B - |  |  | B |  | A | B - | B - |  |  |
| Nekoosa |  | B | B + | B |  | B | B | B | B - | B | B | $\begin{aligned} & \hline \text { B- (Blue) } \\ & \text { B-(White) } \end{aligned}$ | B + | B |
| New Lisbon |  |  |  |  |  |  |  |  |  | B - |  | B |  |  |
| New Richmond | $\begin{gathered} \hline \text { B + (New } \\ \text { Ric hmond) } \\ \text { B + (Orange) } \\ \\ \text { B- (Black) } \end{gathered}$ | B + | B | $\begin{array}{\|l\|} \hline \mathrm{B}+\text { (Black) } \\ \text { (B-) (Orange) } \end{array}$ | $\begin{aligned} & \text { A (Black) } \\ & \text { B- (Orange) } \end{aligned}$ | B | B - |  | $\begin{gathered} \mathrm{B}+\text { (Black) } \\ \mathrm{B} \text { (Orange) } \\ \mathrm{B} \text { (Tigers) } \end{gathered}$ | B | $\begin{array}{\|c} \hline \text { B (Black) } \\ \text { B (Orange) } \\ \text { B } \text { (Tigers) } \end{array}$ | B - | B |  |
| Newman Catholic | $\begin{gathered} \text { B (Newman) } \\ \text { B (Red) } \\ \text { B - (White) } \end{gathered}$ | B+(Newman) <br> B(St. Matt Red) <br> B (St. Matt White) | B + | B + | B + | B (Newman) <br> B (MS Red) <br> B- (MS White) | B-(Newman) <br> B - (MS Red) <br> B- (MS White) | B | B+(Newman) B (St. Matt) | B | A | B + | B | B(Newman) <br> B (MS Red) <br> B- (MS White) |


| Community/ Association | BOYS |  |  |  |  |  |  | G IRLS |  |  |  |  |  |  |
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|  | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| North Branch, MN | B + | B + | $\begin{array}{\|c\|} \hline \mathrm{B} \text { (Black) } \\ \mathrm{B}+\text { (Hoopstas) } \end{array}$ | B + | B + | B - | B - | B | B + | B - | B + | B | B - | B - |
| North Crawford |  |  |  |  |  |  |  |  |  |  | B |  |  |  |
| Northfield, MN |  |  |  |  | (B, B) |  |  |  |  |  |  |  |  |  |
| Northland Pines (Eagle River) |  |  |  |  | B |  |  |  |  |  |  | B + |  | B + |
| Northwood | B - | B - |  | (B-) | B - | ( $\mathrm{B}+$ ) |  | B | B - | (C) | B - | B | B - | B + |
| Oak Creek |  |  | A |  |  |  |  |  |  |  |  |  |  |  |
| Onalaska | B | B + (Royals) | B (Royals) | $\text { (B+(Royals) } \begin{gathered} \text { B (Red) } \\ \text { B - (Rec) } \end{gathered}$ | B + (Royals) | A (Royals Blue) <br> B(Royals White) | A (Royals) B (Rec) $B$ (Toppers) | B | B- (Suns) | B- (Suns) | B (Suns) | B + (Suns) | B (Suns) | B (Rec) |
| Oregon |  |  |  |  |  |  |  |  |  | B + |  |  |  |  |
| Osceola |  |  |  | B + |  | B + |  | B + | $\left.\begin{array}{\|c\|} \hline B+\text { (Green) } \\ B-\text { (White) } \end{array} \right\rvert\,$ | A (O-Town) | (A) (Green) B (White) | B + | $\begin{aligned} & \text { B (White) } \\ & \text { B - (Green) } \end{aligned}$ | $\begin{aligned} & \hline \text { B + (Black) } \\ & \text { B (White) } \end{aligned}$ |
| Osseo-Fa irc hild | B + | B - | A | B + | B + | A |  | B - | A | A | $\begin{gathered} \mathrm{A} \\ \mathrm{~B}+(\text { (Black }) \end{gathered}$ | B + | B | B + |
| Owen-Withee | (C) |  | B | B | B | B | B - | (B-) | (B-) | B | B | B + | B | B + |
| Pa celli (PCYB Hoyas and PCYB Cardinals) | B | B + | A | B | B |  | B - | B - | B + | B - | B | B | B | B + |
| Park Falls | B | B - | (B) | B | B |  |  | B | A | B | B + | B | B + | B - |
| Pepin |  |  |  |  |  |  |  |  |  |  | B - |  | B | B |
| Phelps |  |  |  |  |  |  |  |  |  |  | B + |  |  |  |
| Phillips | B | B - | B - | B | B | B - | B - | B | B | B - | B + | B | (B) |  |
| Pine City, MN | B | B | $\begin{aligned} & \text { B (Green) } \\ & \text { B }-(\text { White }) \end{aligned}$ | B - | B - | B - | B | B - | B - | (C) | B | B - | B | C |


| Community/ Association | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
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|  | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \\ \hline \end{array}$ | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's 5th grade) |
| Pine Isla nd, MN |  |  |  |  |  |  |  | B |  | B | (B-) | (B) | B | B + |
| Pioneer Westfield | B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pittsville |  |  |  |  |  |  |  |  | B |  |  |  |  |  |
| Platteville | B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Plum City | B | B | B + | B | B | A |  | B - | B - | B | (B-) | C |  | B |
| Poplar | B + | B - | B | $\begin{aligned} & \text { A (Black) } \\ & \text { B+(Gold) } \end{aligned}$ | $\begin{aligned} & \mathrm{B}+\text { (Black) } \\ & \mathrm{B} \text { (Gold) } \\ & \mathrm{B} \text { (White) } \end{aligned}$ | $\begin{aligned} & \hline \text { A (Black) } \\ & \text { B (Gold) } \end{aligned}$ | $\begin{array}{\|l\|} \hline B+\text { (Black) } \\ B+(\text { Gold }) \end{array}$ | B | B + | B | $\begin{gathered} \hline \text { B + (Gold) } \\ \mathrm{B} \text { (Black) } \end{gathered}$ | B | B | B |
| Port Edwards |  |  | B - |  | B |  |  |  |  | B - | (C) | B + | (B) |  |
| Port Edwa rds-Assumption |  |  |  | B |  |  |  |  |  |  |  |  |  |  |
| Portage |  | B + |  | B |  |  |  |  | B - |  |  |  |  |  |
| Poynette |  |  |  | (B-) |  |  |  |  |  |  |  |  |  |  |
| Pra inie du Chien |  |  |  | B + | A |  |  |  |  |  | B | B + |  |  |
| Prentice | B | B + | B + | B | B | A | B + | B | (B) |  | B | A | B |  |
| Prescott | B + | B | B | B + | B | B + | B - | B + | B - | $\begin{aligned} & B+(\text { Red }) \\ & B-(\text { White }) \end{aligned}$ | $\begin{gathered} \text { B- (Red) } \\ \text { B- (White) } \end{gathered}$ | B | B + | B |
| Proctor, MN |  |  | (B-) |  |  |  |  | B |  | (B-) |  |  |  |  |
| Red Wing, MN | B - | B | B | B+(Puple) <br> B- (White) | $\begin{array}{\|l\|} \hline \text { B }+ \text { (Puple) }) \\ \text { B- (White) } \end{array}$ | B (Purple) <br> B (White) | $\begin{gathered} \hline \mathrm{B} \text { (Pupple) } \\ \mathrm{B} \text { (Red) } \end{gathered}$ | B - | B | B | (B) (Purple) <br> (C) (Red) | (B) (Purple) <br> (B) (Red) | ( $\mathrm{B}+$ ) |  |
| Reedsburg | B | B + | $\begin{aligned} & \hline \text { A (Blue) } \\ & \text { B (White) } \end{aligned}$ | $\begin{aligned} & \hline \text { B+(Blue) } \\ & B \text { (White) } \end{aligned}$ | B + | B | B + | B + | B + | B + | B + (Rebels) <br> (C) (Blue) |  | $\begin{aligned} & \hline \text { A (Rebels) } \\ & \text { B - (Blue) } \end{aligned}$ | B |
| Rhinelander | A | B + | B + | B | B | B + | B | B | B | B + | B - | B | B | B + |
| Rib Lake | B - | B - | A | B |  |  |  | B + | B |  | B - |  |  |  |


| Community/ Association | BOYS |  |  |  |  |  |  | G IRLS |  |  |  |  |  |  |
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|  | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \\ \hline \end{array}$ | 9th <br> (Last year's 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (Last year's 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Rice Lake | B | $\begin{aligned} & \hline \text { B + (Blue) } \\ & \text { B (Gold) } \end{aligned}$ | A | $\begin{aligned} & \hline \text { B + (Blue) } \\ & B+(\text { Gold }) \end{aligned}$ | B + | $\begin{gathered} \hline \text { B +(Gold) } \\ \mathrm{B} \text { (Blue) } \end{gathered}$ | $\begin{array}{\|c\|} \hline B+(\text { Gold }) \\ B \text { (Blue) } \end{array}$ | $\begin{gathered} \hline \text { B (Blue) } \\ \text { B- (Gold) } \end{gathered}$ | $\begin{aligned} & \text { A (Gold) } \\ & \text { B (Blue) } \end{aligned}$ | B | B - | $\begin{aligned} & \text { B + (Blue) } \\ & \text { B (Gold) } \\ & \text { B - (White) } \end{aligned}$ | B | B + |
| Rice Lake St. J oseph | B - | B - | B - | C |  | B |  |  |  | B - | (B-) |  | B + | B |
| Ric hla nd Center | B - | ( $\mathrm{B}+$ ) |  |  |  |  |  |  |  |  |  | A | A |  |
| Rio |  |  |  |  |  |  |  |  |  | B | B |  |  |  |
| River Falls | $\begin{aligned} & \hline \text { B (Blue) } \\ & \text { B (Gold) } \end{aligned}$ | $\begin{gathered} \hline B+(\text { Gold }) \\ B \text { (Blue) } \end{gathered}$ | $\begin{array}{\|c\|} \hline B+(\text { Gold }) \\ B \text { (Blue) } \end{array}$ | $\begin{aligned} & \text { A (Wildc ats) } \\ & \text { B- (Gold) } \end{aligned}$ | $\begin{array}{\|c} \hline \text { B + (Eagles) } \\ C \text { (Gold) } \end{array}$ | B (Blue) B (Gold) B- (White) | $\begin{aligned} & \hline \text { B + (Blue) } \\ & B \text { (Gold) } \end{aligned}$ | $\begin{aligned} & \hline \text { B + (Gold) } \\ & \text { B- (Blue) } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { B + (Gold) } \\ \text { B- (Blue) } \end{array}$ | $\begin{aligned} & \text { B (Gold) } \\ & \text { B - (Blue) } \end{aligned}$ | $\begin{array}{c\|} \hline \text { A } \\ B-\text { (Gold) } \end{array}$ | $\begin{aligned} & \text { B + (Gold) } \\ & \text { B (Blue) } \\ & \text { B (White) } \\ & \text { B - (Black) } \end{aligned}$ | $\begin{array}{\|c\|} \hline \mathrm{B}+\text { (Gold) } \\ \mathrm{B} \text { (Blue) } \\ \mathrm{B} \text { (White) } \\ \mathrm{B}-\text { (Black) } \end{array}$ | $\begin{aligned} & \hline \text { B (Blue) } \\ & \text { B (Gold) } \end{aligned}$ |
| River Valley | B + | B + | ( $\mathrm{B}+$ ) | (B) | A |  |  | B - |  |  |  |  |  |  |
| Rochester Century, MN | B - | B | $\begin{aligned} & \text { B + (Silver) } \\ & \text { B- (Navy) } \end{aligned}$ | $\begin{aligned} & \hline \text { (B+) (Silver) } \\ & \mathrm{B}-\text { (Navy) } \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { B+(Silver) } \\ \text { B- (Navy) } \end{array}$ | $\begin{array}{\|l\|} \hline \text { B + (Silver) } \\ \text { B- (Navy) } \end{array}$ |  | B - | B + | $\begin{array}{\|l\|} \hline \text { B + (Silver) } \\ \text { B- (Navy) } \end{array}$ | $\begin{aligned} & \hline \text { A (Silver) } \\ & \text { B- (Navy) } \end{aligned}$ | $\begin{aligned} & \hline \text { B + (Silver) } \\ & \text { B (Navy) } \end{aligned}$ | $\begin{gathered} \hline \text { B (Silver) } \\ \text { B - (Navy) } \end{gathered}$ | B |
| RochesterJ ohn Ma rsha II, MN | (B-) | B | B - | $\begin{aligned} & \text { B+(Red) } \\ & \text { B- (Black) } \end{aligned}$ | $\begin{array}{\|c\|} \hline \mathrm{B}+\text { ( } \text { Black) } \\ \mathrm{B}-(\text { Red }) \end{array}$ | $\begin{aligned} & \mathrm{B}+\text { (Black) } \\ & \mathrm{B}+\text { (Gold) } \\ & \mathrm{B} \text { (Rockets) } \end{aligned}$ |  | $\begin{gathered} \mathrm{B}+(\text { Red }) \\ \mathrm{B}-(\text { Black }) \end{gathered}$ | B - | B | B + | B | B | B |
| Rochester Mayo, MN | B - | B | B | $\begin{aligned} & (\mathrm{B}+)(\text { Gold }) \\ & \mathrm{B}-(\text { Green }) \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { B + (Gold) } \\ B-\text { (Green) } \end{array}$ | $\begin{aligned} & \mathrm{B}+(\text { Gold }) \\ & \text { (B-) } \text { (Green) } \end{aligned}$ |  | $\begin{aligned} & \hline \text { B (Green) } \\ & \text { B- (Gold) } \end{aligned}$ | B | B | B + | B | B | B + |
| Rochester Resurrection Lutheran, MN | B - | B - | (C) | (B-) |  |  |  | B - | B - | (C) | (B-) |  |  |  |
| Rosholt |  |  |  |  |  |  |  |  |  |  | B |  |  |  |
| Royall-Wonewoc |  |  |  | B - |  |  |  |  |  |  |  |  |  |  |
| Royall |  |  |  | (B) | B | B - | B + |  |  | B - | B | B + | B + | B |
| Rush City, MN | B | (C) | B - | B + | B | B - |  | B - | B - | B - | B - | B | B |  |
| Sa int Bridgets (River Falls) |  | B |  |  |  |  |  |  |  |  |  |  |  |  |


| Community/ Association | BOYS |  |  |  |  |  |  | G IRLS |  |  |  |  |  |  |
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|  | 12th <br> (Last year's <br> 11th grade) |  | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \\ \hline \end{array}$ |  | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's 11th grade) | $\begin{array}{\|c\|} \hline \text { 11th } \\ \text { (Last year's } \\ \text { 10th grade) } \\ \hline \end{array}$ | 10th <br> (Last year's 9th grade) | 9th <br> (Last year's <br> 8th grade) | 8th (Last year's 7th grad | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Sa int Croix Catholic Knights (Stillwater, MN) |  | (B-) |  |  |  |  |  |  |  |  |  |  |  |  |
| Sa int Croix Central | (B-) | B + | B - | B + | B + | B - | B - | B + | B + | C | B - | B | B - | B |
| Sa int Croix Falls | (B-) | (B-) |  | (B) |  |  |  | B - | B - | B - | B - | C | B - | B + |
| Sa int Ma ry's of Porta ge |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Seneca |  | A |  |  |  |  |  |  |  |  |  |  |  |  |
| Shell Lake | B |  |  |  |  |  |  | (B) | B - |  |  |  |  | C |
| Siren | B - | B - | B - | B - | C | B + | B - | B | B - | B - | B | B | B - | B - |
| Solon Springs |  | (B-) |  |  |  |  |  | (B) |  | B - |  |  |  |  |
| Somerset | B | B | B | B | B | B | $\begin{aligned} & \hline \text { B + (Black) } \\ & \text { B-(White) } \end{aligned}$ | B | A | $\begin{aligned} & \hline \text { A (Black) } \\ & \text { C (Red) } \end{aligned}$ | $\begin{aligned} & \text { A (Black) } \\ & B+(\text { Red }) \\ & B+(\text { White }) \end{aligned}$ | $\begin{gathered} \hline \text { A (Black) } \\ \text { B + (Red) } \\ \text { B (White) } \end{gathered}$ | A (Black) <br> $B+($ Red $)$ <br> B (White) | $\begin{aligned} & \hline \text { B + (Black) } \\ & \text { C (White) } \end{aligned}$ |
| South Shore | B + | (B-) | (B) | (B-) | B |  |  |  |  |  |  |  |  |  |
| Southside |  |  |  |  |  |  |  |  |  |  |  | A |  |  |
| Sparta | B | B | $\begin{gathered} B \text { (Red) } \\ B-(\text { Gold) } \end{gathered}$ | $\begin{aligned} & \hline \text { B + (Red) } \\ & B-(\text { Gold }) \end{aligned}$ | B | B | B | $\begin{gathered} \text { B (Red) } \\ \text { B - (Gold) } \end{gathered}$ | B | B | B | B + | B + | B |
| Spencer | (B) |  |  | B |  |  |  |  |  | B - |  |  |  | B - |
| Spooner | B | B + | B | B - | B + | $\begin{aligned} & \hline \text { B + (Red) } \\ & \text { B- (White) } \end{aligned}$ | B | B | B | B - | B | B - | $\begin{gathered} \mathrm{B} \text { (Red) } \\ \mathrm{B} \text { (White) } \end{gathered}$ | B - |
| Spring Valley | (B-) | (B-) | (B) | (B-) | B + |  |  | (B-) | (B-) |  | B |  |  |  |
| Sta nley-Boyd | (B) | (B) | (B) | $\overline{B+}$ <br> B (Orioles) | B + | B + | B | B | B + | B | B | B + | (B) | C |


| Community/ Association | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
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|  | $\begin{array}{\|c\|} \hline \text { 12th } \\ \text { (Last year's } \\ \text { 11th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 11th } \\ \text { (Last year's } \\ \text { 10th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 9th } \\ \text { (Last year's } \\ \text { 8th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 8th } \\ \text { (Last year's } \\ \text { 7th grade) } \end{array}$ | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Lasty years <br> 5th grade) | $\begin{array}{\|c\|} \hline \text { 12th } \\ \text { (Last year's } \\ \text { 11th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 11th } \\ \text { (Last year's } \\ \text { 10th grade) } \end{array}$ | 10th (Last year's 9th grade) | $\begin{array}{\|c\|} \hline \text { 9th } \\ \text { (Last year's } \\ \text { 8th grade) } \\ \hline \end{array}$ | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th | $\begin{array}{\|c\|} \hline \text { 6th } \\ \text { (Last year's } \\ \text { 5th grade) } \end{array}$ |
| Stevens Point | $\begin{aligned} & \mathrm{B} \text { (Red) } \\ & \mathrm{B} \text { (White) } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { A (Red) } \\ \text { B- (White) } \end{array}$ | $\begin{aligned} & \text { A (Red) } \\ & \text { B (White) } \end{aligned}$ | $\begin{array}{c\|} \hline B+(\text { Red }) \\ B-(\text { White }) \end{array}$ | $\begin{aligned} & \hline \mathrm{B}+\text { (Red) } \\ & \mathrm{B} \text { (White) } \end{aligned}$ | $\begin{array}{c\|} \hline A \text { (Red) } \\ B+(\text { White }) \end{array}$ | $\begin{array}{l\|} \hline B+(\text { Red }) \\ B+(\text { White }) \end{array}$ | B+(Red) B (Black) | $\begin{gathered} \hline \text { B+(Red) } \\ \mathrm{B}-(\text { Black }) \end{gathered}$ | $\begin{aligned} & \hline \text { B+(Red) } \\ & \text { B (Black) } \end{aligned}$ | B + | $\begin{gathered} \hline \text { B (Black) } \\ \text { B (Red) } \end{gathered}$ | $\begin{aligned} & \mathrm{B}(\mathrm{Black}) \\ & \mathrm{B}_{\mathrm{B} \text { (Red) }} \end{aligned}$ | $\begin{gathered} \mathrm{B}+\text { (Black) } \\ \mathrm{B}+\text { (Red) } \end{gathered}$ |
| Stillwater, MN | $\begin{array}{\|c\|} \hline B+(\text { Red }) \\ B+(\text { White }) \end{array}$ | $\begin{gathered} \hline B+(\text { Red }) \\ B+(\text { White }) \end{gathered}$ | $\begin{aligned} & \hline B+(\text { Red }) \\ & B+(\text { White }) \end{aligned}$ | $\begin{array}{\|c\|} \hline A \text { (Red) } \\ A \text { (White) } \\ B+\text { (Black) } \\ B+(\text { Gold }) \\ B \text { (Orphans } \end{array}$ | $A$ (Red) $A$ (White) $B$ (Magic) | $\begin{array}{\|c\|} \hline B+\text { (Red) } \\ B+(\text { White }) \\ B \text { (Mavericks) } \end{array}$ | $\begin{array}{\|l\|} \hline B+(\text { Red }) \\ B+(\text { White }) \end{array}$ | $\begin{aligned} & \hline \mathrm{B}+\text { (Red) } \\ & \mathrm{B}-(\text { Black }) \end{aligned}$ | A (Red) <br> B (Black) <br> B (White) | $\begin{aligned} & \hline \text { B(Red) } \\ & \mathrm{B} \text { (Black) } \end{aligned}$ | $\begin{aligned} & \mathrm{B}+\text { (Red) } \\ & \mathrm{B} \text { ( } \mathrm{Black}) \end{aligned}$ | $\begin{aligned} & \mathrm{B}+(\text { Red }) \\ & \mathrm{B} \text { (White) } \\ & \mathrm{B} \text { (Black) } \end{aligned}$ | $\begin{array}{\|l\|} \hline B+\text { (Black) } \\ B+\text { (White) } \end{array}$ | $\begin{array}{\|l\|} \hline \mathrm{B}+\text { (Black) } \\ \mathrm{B}+\text { (White) } \end{array}$ |
| Stoughton |  |  |  | A |  |  |  |  |  |  |  |  |  |  |
| Stratford |  | B + | B + | B - | B | ${ }^{\text {(8) ( Green) }}$ |  | B | B - | B | B | B |  |  |
| Sun Pra irie |  |  |  |  |  |  |  |  | B + | A |  |  |  |  |
| Superior | B + | B | B + | A | A |  |  | B | B | B | B- | B- | A |  |
| Thom | (B) | B | B- | B- | A | B + | B- | B - | B + | B | B | B | B | B- |
| Three Lakes |  |  | B + | B | (B) |  | B- |  |  |  |  | C |  |  |
| Tomah | B | $\begin{aligned} & \mathrm{B}+\text { (Gold) } \\ & \mathrm{B} \text { (Black) } \end{aligned}$ | $\begin{aligned} & \hline \text { B + (Gold) } \\ & \mathrm{B} \text { (Black) } \end{aligned}$ | $\begin{aligned} & \hline \text { B +(Gold) } \\ & \text { B (Black) } \end{aligned}$ | B | B | B | B | $\begin{array}{\|l\|} \hline \text { A (Gold) } \\ \text { B- (Black) } \end{array}$ | B - | B+ | $\begin{aligned} & \hline \mathrm{B}+\text { (Gold) } \\ & \mathrm{B} \text { (Black) } \end{aligned}$ | B+ | B + |
| Tomahawk | B | B | (C) |  |  |  |  | B - | B | (C) | B- | B- |  |  |
| Turtle Lake |  | (B-) | (B-) | B | B | (C) | B |  |  | (B-) | (C) | B - | B |  |
| Two Rivers |  |  | B + |  |  |  |  |  |  |  |  |  |  |  |
| Unity |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Verona |  |  |  |  |  |  |  |  |  | B + |  | (A) |  |  |
| Viroqua |  |  | B - | B + | B | B - | B - | B - | B | B - | B | B- | B - | B |
| Wabasha-Kellogg | (B) | (B-) |  |  |  |  |  |  | (C) | (B-) |  |  |  |  |


| Community/ Association | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { 12th } \\ \text { (Last year's } \\ \text { 11th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 11th } \\ \text { (Last year's } \\ \text { 10th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 9th } \\ \text { (Last year's } \\ \text { 8th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 8th } \\ \text { (Last year's } \\ \text { 7th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 7th } \\ \text { (Last year's } \\ \text { 6th grade) } \end{array}$ | 6th <br> (Last year's <br> 5th grade) | $\begin{array}{\|c\|} \hline \text { 12th } \\ \text { (Last year's } \\ \text { 11th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 11th } \\ \text { (Last years } \\ \text { 10th grade) } \end{array}$ | $\left\lvert\, \begin{gathered} \text { 10th } \\ \left.\begin{array}{c} \text { (Last years } \\ \text { gth grade) } \end{array} \right\rvert\, \end{gathered}\right.$ | $\begin{array}{\|c\|} \hline \text { 9th } \\ \hline \text { (Last year's } \\ \text { 8th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 8th } \\ \text { (Last year's } \\ \text { 7th grade) } \end{array}$ | 7th <br> (Last year's <br> 6th grade) | $\begin{array}{\|c\|} \hline \text { 6th } \\ \text { (Last year's } \\ \text { 5th grade) } \end{array}$ |
| Washbum | B + | B | B + | B + | B | (B) | B | B | B + | B | B |  |  |  |
| Waupaca |  |  |  |  |  |  |  |  |  |  | B |  |  |  |
| Wausau East | B | (A) | B + | B + | B | A (Red) <br> B (White) | B + |  | B- |  | B | (C) | B - |  |
| Wausau West | A | B + | $\begin{aligned} & \text { A (Gold) } \\ & \text { B (Blue) } \end{aligned}$ | A | B+ | B + | B+ | B | B | A (Blue) B (Wariors) | $\begin{aligned} & \hline \text { A (Blue) } \\ & \text { B- (Gold) } \end{aligned}$ | $\begin{aligned} & \text { B+(Blue) } \\ & \text { B (Gold) } \end{aligned}$ | B | B |
| Webster | B | B- | B- | B- | B |  |  | B- | B- | (C) | C | B- | (C) |  |
| West Salem | B | B | B | B | B | $\begin{array}{\|c\|} \hline \mathrm{B} \text { (Black) } \\ \mathrm{B} \text { (Orange) } \end{array}$ | $\begin{array}{\|c\|} \hline \mathrm{B} \text { (Black) } \\ \mathrm{B}-\text { (Orange) } \\ \hline \end{array}$ | B - | B | B - | B | B+ | $\begin{array}{\|l\|} \hline \text { B }- \text { (Black) } \\ \text { B- (Orange) } \end{array}$ | B - |
| Westby | B- | B + | B | B + | B + |  | B+ | B - | B- | B - | (B-) | $\begin{gathered} \mathrm{B}+ \\ \mathrm{B}(\text { Red }) \end{gathered}$ | B + | B + |
| Weston |  |  |  |  |  |  |  | B - | B - | B | B + | B + | (C) |  |
| Weyauwega-Fremont |  |  |  |  | B + |  |  | B+ |  | (B-) | B+ |  |  |  |
| Weyerhaeuser | (C) | (B-) |  |  |  |  |  |  |  |  |  |  |  |  |
| White BearLake, MN | (B) | B(Black) | $\begin{gathered} B+\text { (Orange) } \\ B-\text { (White) } \\ C \text { (Polars) } \end{gathered}$ | $\begin{array}{\|c} \hline \text { A (Orange) } \\ \text { B + (Polars) } \\ \text { B - (Black) } \end{array}$ | A (Black) | A (Orange) | $\begin{array}{\|l\|} \hline \text { A (Orange) } \\ B+\text { (Black) } \\ B-(\text { White }) \end{array}$ |  |  | B | $\begin{gathered} \mathrm{B}+(\text { Orange }) \\ \mathrm{B} \text { (Black) } \end{gathered}$ | $\begin{array}{\|c} \hline \text { A (Orange) } \\ \text { B (Black) } \\ \text { B-(White) } \end{array}$ | $\begin{gathered} \text { (A) (Orange) } \\ \mathrm{B} \text { (Black) } \end{gathered}$ | A |
| Whitehall | (B) | B | B - | B + | (B) |  | B |  |  |  | B - | B | B - | B |
| Whiteha II-Independence |  |  |  |  |  | B - |  |  |  |  |  |  |  |  |
| Winona Cotter and Saint Stanislaus, MN | $\begin{aligned} & \hline \text { B+(Blue) } \\ & C \text { (White) } \end{aligned}$ | $\begin{gathered} \text { A (Blue) } \\ \text { B - (White) } \end{gathered}$ | $\begin{aligned} & \hline \text { B+(Blue) } \\ & B \text { (White) } \end{aligned}$ | B + | B + |  |  | B | B + | B- | B + | (B-) | (B) | B + |
| Winona YMCA, MN | B+ | B+ | B | B + | A | A | B+ | B | B+ | B+ | $\begin{aligned} & \hline \text { B+(Purple) } \\ & C \text { (White) } \end{aligned}$ | B | A | B+ |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Community/ Association |  | 11th <br> (Last year's 10th grade) |  | 9th <br> (Last year's <br> 8th grade) <br> (C) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | $\mathbf{6 t h}$ <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's <br> 10th grade) |  | 9th (Last year's 8th grade) | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Winter | (B) | (C) |  | (C) | B - |  |  |  |  | B - | C | B + |  |  |
| Wisconsin Dells |  | B |  | (B) |  | (B) |  |  | C |  | B - |  | B - |  |
| Wisc onsin Ra pids | $\begin{gathered} \text { A (White) } \\ \text { B (Red) } \end{gathered}$ | $\begin{aligned} & \hline \text { B+(Red) } \\ & B(\text { White }) \end{aligned}$ | $\begin{array}{\|l\|} \hline \mathrm{B}+\text { (Red) } \\ \mathrm{B} \text { (White) } \end{array}$ | B | $\begin{gathered} \hline \mathrm{A} \text { (Red) } \\ \mathrm{B} \text { (White) } \end{gathered}$ | A | B + | B | $\begin{aligned} & \hline \text { B + (Red) } \\ & B \text { (White) } \end{aligned}$ | $\begin{aligned} & \hline \text { A (White) } \\ & B+(\text { Red }) \end{aligned}$ | $\begin{aligned} & \hline \text { B + (Red) } \\ & B \text { (White) } \end{aligned}$ | B + | B + | B |
| Wittenberg-Bimamwood |  |  | ( $\mathrm{B}+$ ) |  |  |  |  | B | B | B | B + | B | B + | B + |
| Wonewoc |  |  |  | (B-) |  |  |  |  |  |  |  |  |  |  |
| Zumbrota-Mazeppa, MN | (B) |  | ( $\mathrm{C}+$ ) |  | (A) |  | B + |  | (B) |  |  |  | $\begin{array}{\|c\|} \hline \mathrm{B} \text { (Blue) } \\ \mathrm{B}-\text { (White) } \end{array}$ |  |

