## THE GREAT NORTHWEST BASKETBALL LEAGUE

2009-2010 POWER RATINGS
Note: For 6th through 9th grade teams, ratings reflect performance in The Great Northwest Basketball League during the 2008-2009 season. The one exception is a small number of teams that played in the League during a previous season, but not in 2008-2009. 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 2008-2009 season, it is noted with parentheses (). All ratings of 10 th, 11 th and 12 th grade teams are from the last year the 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 ve.ars nhend

|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
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| Community/ Association |  | 11th <br> (Last year's 10th grade) |  | 9th (Last year's 8th grade) |  | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) |  |  | 10th |  |  |  |  |
| Abbotsford |  |  |  |  |  |  |  |  |  |  | B |  |  |  |
| Adams-Friendship | B | B | B | B | B | B | B - |  | B - | B | B | B + | A | B + |
| Alma | (B-) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Alma-Gilmanton |  | B + |  |  | B |  |  |  |  |  |  |  |  |  |
| Alma Center | (B-) | (B) | (B) | (B-) | (B-) | B - | B - | B - | B - | B - |  | B | B - | B - |
| Altoona | B - | B + | B + | $\begin{aligned} & \hline B+(\text { Red }) \\ & B-(\text { Black }) \end{aligned}$ | $\begin{aligned} & \text { B + (Red) } \\ & \text { B (Black) } \end{aligned}$ | B + | $\begin{aligned} & \text { B + (Red) } \\ & \text { B (Black) } \end{aligned}$ | $\begin{gathered} \hline \text { B+(Lady } \\ \text { Rails) } \end{gathered}$ | A | B | B + | B + | B | A |
| Amery |  |  |  |  |  |  |  | A | B + | $\begin{array}{\|l\|} \hline \text { B - (Black) } \\ \text { B - (Red) } \end{array}$ | B + | B | B | B - (Red) <br> B - (White) |
| Amherst | (B) | B + | B + | B + |  |  |  | A | B+ |  | B + | B + | B + |  |
| Andover |  | A |  |  |  |  |  |  | B - |  |  |  |  |  |
| Antigo | B + | B + | A | B + | B | B + | B + | B + | B + | B | B | B | B | B + |
| Appleton North |  |  |  |  |  |  |  | A |  |  |  |  |  |  |


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| Community/ Association | 12th (Last year's 11th grade) | 11th (Last year's 10th grade | 10th <br> (Last year's 9th 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 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 (Last year's 8th grade) |  | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's 5th grade) |
| Aquinas | B - |  | B + | A | B + | B |  | B | B | B | B + | B - | B + | ( $\mathrm{B}+$ ) |
| Arcadia | B + | B + | B + | B + | B | B + | B + | B - | B | B - | B - | B + | B | B |
| Ashland | B +, B- | B | B + | B | B | B | B | B +, B | A | B | B | B | B | B |
| Ashwaubenon |  |  |  |  | (A) |  |  |  |  |  |  | (A) |  |  |
| Assumption | (B-) | B | B + | B - | B |  |  | A | B - | B | B + | B + |  | B + |
| Athens | B | B | B | B | B | A | B |  |  |  |  | B | B + | ( $\mathrm{B}+$ |
| Auburndale |  |  |  |  | B + |  |  | B - | A |  | B + | B | B + |  |
| Augusta | B | B - | B + | B | B | B (Purple) | B - | B | (B-) | B + |  | B - | B | (B) |
|  |  |  |  |  |  | B - (White) |  |  |  |  |  |  |  |  |
| Baldwin-Woodville | B | A | B + | B | B | B + | B |  |  |  | B | B | B | B + |
| Bangor | B | B | B | (B-) | B | B - | B + |  |  | B |  | ( $\mathrm{B}+$ ) | B + | ( $\mathrm{B}+$ ) |
| Baraboo | B + | B +, B - | A, B | B | B (Blue) | B (Blue) | B | B + | B + | A | A | B | B | B + |
|  |  |  |  |  | B (Gold) | B (Gold) |  |  |  |  |  |  |  |  |
| Barnum, MN |  |  |  |  |  | (B) | (B) |  |  |  |  |  |  |  |
| Barron | B | B | B | A | B + | B + | B + (Bears) | A, B +, B | B + | B + | B + | B + | A (Gold) | B - |
|  |  |  |  |  |  |  |  |  |  |  |  |  | B (Maroon) |  |


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| Beaver Dam |  |  |  |  |  |  |  |  |  | A |  |  |  |  |
| Berlin |  |  |  |  |  |  |  | (B-, C) |  |  |  |  |  |  |
| Black River Falls | B | B + | B | B | B | B - | B + | B | B - | B |  | B | B - | A |
| Blair-Taylor | B + | A | B + | B | B + | B | B + |  |  | B | B | (A) |  |  |
| Bloomer | B +, B- | B | $B+, B$ | B | B + (Black) |  | B + | B - | B | B + | B + | B + | B | B - |
|  |  |  |  |  | B (Orange) |  |  |  |  |  |  |  |  |  |
| Bloomer Saint Paul |  | (B-) | B + | B | B | B + | ( $\mathrm{C}^{+}$) | (B-) | B |  | ( $\mathrm{C}^{+}$) | ( $\mathrm{C}^{+}$) | B - | (B) |
| Boyceville | B | B | B + | B | (B-) | B + | B + | B | B - | A | (B-) | B | B + | B |
| Brookwood | B - | B |  |  |  |  |  | B - | B | ( B -) | B + |  | B + | B + |
| Bruce |  |  | B | B | B | B - | B - | B - |  | (B-) |  |  |  |  |
| Bruce-Winter | B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Byron, MN |  | ( $+^{+}$) |  |  |  |  |  |  |  | ( ${ }^{+}$) |  |  |  |  |
| Cadott | B - | B - | B | B + | B - | B + | (B) | B - | B | B - | C | B - |  |  |
| Caledonia |  |  | B |  |  |  |  |  |  |  |  |  |  |  |
| Cambridge-Isanti, MN | B | A | B + | B + (Blue) | B + | A (Blue) | B | B + | A | B + | B + | B + | A (White) | B + |
|  |  |  |  | B - (White) |  |  |  |  |  |  |  |  |  |  |


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| Cameron | B |  | (B-) | B |  |  | B + |  |  |  |  |  | A | B |
| Cannon Falls, MN | (B) | (C) |  |  |  | B | (B) |  |  |  |  |  |  |  |
| Cashton |  |  |  |  |  |  |  | B - | B | B - | C | C |  |  |
| Chatfield, MN |  |  |  |  |  |  |  | B + |  | ( $\mathrm{B}+$ ) |  |  | B + |  |
| Chetek | B | (B) |  |  | A | B - | B | B | B - | B | B | C |  | B - |
| Chippewa Falls (Cardinal Flight and Cardinal Hoops) | B + | B +, B - | B +, B - | B (Red) <br> C (White) | B | $\begin{aligned} & \hline B+(\text { Red }) \\ & B-(\text { White }) \end{aligned}$ | A (Red) <br> B (White) <br> B - (Black) | B +, B - | B +, B | A, B | A (Red) <br> B (White) | $\begin{gathered} \hline \text { A (Red) } \\ B+\text { (White) } \\ B \text { (Black) } \end{gathered}$ | A (Red) <br> B (White) | A (Red) <br> B (White) |
| Chippewa Falls MAXX | A | B + | B + | B | B | B | B + | B | B | B | B - | ( $\mathrm{B}+$ ) | B | (B) |
| Chisago Lakes, MN | B + | B | B +, B - | B + | B + | $\begin{gathered} \text { B+(Green) } \\ C \text { (Gold) } \end{gathered}$ | B + | B + | B | B | B | B | B | B |
| Clayton | B | B | (B) | B | (B) | (B) | B | B + | B | (B-) | B | B | B | (B) |
| Clinton |  |  | A |  |  |  |  |  |  |  |  |  |  |  |
| Cloquet, MN | B + | B - | B | B | B + | B + | B | B | B | C | B | B | B - | B + |
| Cochrane-Fountain City |  | B + | B | B | B + | B | B + |  |  |  | B - | ( $\mathrm{B}+$ ) |  |  |
| Colby | B | B + | B + | B | B + |  |  | B - | B | B | B + | B |  |  |


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| Colfax | B | B + | B | B | B + | B + | B + | B + | A | B | B + | B + | B + | B |
| Columbus |  |  |  | B + |  |  |  | A | A | B + |  |  |  | B + |
| Columbus Catholic | B | B | B + | B - | B + | B | B | B + | B | B | B | C | B - | B - |
| Concordia |  |  |  |  |  |  |  | C | B | B | B |  |  |  |
| Cornell |  |  |  |  | B - |  | B - |  |  |  |  | B | ( $\mathrm{B}+$ ) | B - |
| Crandon |  |  | C |  |  |  |  | B |  | B |  | B | (B) | B |
| Cudahy |  |  |  |  |  |  |  |  |  |  | (A) |  |  |  |
| Cumberland | (B) |  |  |  |  |  |  | (B-) | (B-) |  | C | B | C | C |
| D. C. Everest | B + | $\begin{array}{\|l} \hline \text { B + (Green) } \\ \text { B (White) } \end{array}$ | A (Green) <br> B + (Gold) | $\begin{gathered} B+(\text { Green }) \\ B \text { (Gold) } \end{gathered}$ | B + (Gold) <br> B (Green) | A (Green) B + (Gold) <br> B (White) | $\begin{aligned} & \text { A (Green) } \\ & \text { B + (Gold) } \end{aligned}$ | $\begin{array}{\|l} \hline \text { B } \text { (Green) } \\ \text { B- (Gold) } \end{array}$ | B+ (Green) $B$ (White) | A (Green) $B+\text { (White) }$ | B + | B + (White) <br> B (Green) | A (Green) <br> B (White) | A |
| Darlington |  | A |  |  |  |  |  |  |  |  | (A) |  |  |  |
| De Pere | A | A |  |  |  |  |  |  |  |  |  |  |  |  |
| De Soto (Stoddard-Genoa) |  |  |  |  |  |  |  | B - | B |  |  |  |  |  |
| Dodgeville |  |  |  |  |  |  |  |  |  | (B-) |  |  |  |  |
| Dover-Eyota, MN |  |  |  | (B) |  |  |  | B + | (B) | ( $\mathrm{B}+$ ) | A |  |  |  |


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| Community/ Association | 12th <br> (Last year's 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 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's 5th grade) | 12th <br> (Last year's 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 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's 5th grade) |
| Drummond |  |  |  | B |  |  |  |  |  |  |  |  |  |  |
| Duluth Central, MN |  | B |  |  |  |  |  | C |  |  |  |  |  |  |
| Duluth Denfeld, MN | B | B | B + |  | B + | B |  | B | (B) | B |  | (B) |  | B |
| Duluth East, MN | B, B - | B +, B - | A, B - | A (Red) <br> B (Grey) | $\begin{aligned} & B+(\text { Red }) \\ & B+(\text { Grey }) \end{aligned}$ | $B+(\operatorname{Red})$ <br> B (Grey) | B + | (B) | B + | B +, B - | B + | $B+(\operatorname{Red})$ <br> B (Grey) | B + | B |
| Durand | B + | B | A | A |  |  |  | B, B |  | ( $\mathrm{B}^{+}$) | B - | B + |  |  |
| Durand Assumption | B | B | B | B + |  |  |  | B | B | B | B |  |  |  |
| East Central (Sandstone-Askov, MN) | (B) | ( $\mathrm{B}^{+}$) | (B-) |  |  |  |  | (B) | B | B - | C |  |  |  |
| Eastview, (Apple Valley) MN | B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eau Claire Christ Lutheran |  | ( ${ }^{+}$) |  |  |  |  |  |  |  |  |  |  |  |  |
| Eau Claire De Long Middle School | B (Wildcats) |  |  |  |  |  |  |  |  |  |  |  |  | A (Hurricanes) |
| Eau Claire Memorial | $\begin{aligned} & \hline \text { B (Abes) } \\ & \text { B (Eagles) } \end{aligned}$ | $\begin{aligned} & \hline \text { A, B, B } \\ & \text { (Eagles } \\ & \text { Purple) } \end{aligned}$ | B + (Eagles) <br> B (Abes) | $\begin{array}{\|c} \hline \text { B + (Storm } \\ \text { Purple) } \\ \\ \text { B- (Storm White) } \end{array}$ | A (Cagers Purple) <br> B (Panthers) <br> B (Cagers White) | A (Suns) | A (Thunder) <br> B (Blaze) | B + (Lavender Lightning) | B + <br> (Lightning) <br> B + (Purple Fusion) | B+(Fire) <br> B (Junior Blugolds) | A (Fusion) <br> A (Purple <br> Reign) <br> B + (Flash) | B + (Caveliers) $B+(\text { Premeire })$ | A (Xplosion) B + (Hoops) | B + (Badgers) |


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| Community/ Association | 12th (Last year's 11th grade) | 11th <br> (Last year's <br> 10th grade) | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Lasty year's } \\ \text { 9th grade) } \end{array}$ | $\left.\begin{array}{\|c\|} \hline \text { 9th } \\ \text { (Last year's } \\ \text { 8th grade) } \end{array} \right\rvert\,$ | $\begin{array}{\|c\|} \hline \text { 8th } \\ \text { (Last year's } \\ \text { 7th grade) } \\ \hline \end{array}$ | 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> 11 th grade) | $\mathbf{1 1 t h}$ <br> (Lastyear's <br> 10th grade) | $\begin{array}{\|c\|} \hline \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { 9th } \\ \text { (Last year's } \\ \text { 8th grade) } \end{array}$ | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Eau Claire North | B (Thunder) | A (Rebels) | $\begin{gathered} \text { B+(YMCA } \\ \text { North) } \end{gathered}$ | $\begin{array}{\|c} B+\text { (Rebels } \\ \text { Blue) } \end{array}$ | A (Rebels White) | B + (Rebels) | B + (Rebels) | B + (Vols. Blue |  | A (Vols. Blie) | B + (Gems) | B+ (Vols. Blue) | B+ (Impact) | B + (Vol. Red) |
|  |  |  |  | B - (Rebels White) | B (Rebels Blue) | B (Badgers) |  | B (Vols. Red) | B (Vols. Red) | B (Vols. Red) | B + (Vols. Bue) | B (Vols. Red) | B + (Vol. ) | B (Vol. Blie) |
|  |  |  |  |  |  |  |  |  |  | B (Badgers) | B (Vols. Red) |  |  |  |
| Eau Claire Regis | A (Tigers) | ${ }^{\text {B }+ \text { (Mavericks }}$ | B + (Swish) | B + (Regis) |  | B+ (Tigers) | - (CASE White) | (B-) | [Rozzle Dozze) | A (swish) | B (Cheetahs) | B (Razze Dazze) | B+ (CASE) | [Shooting Storn] |
|  |  | (B, B-I(CASE) |  | (B) (CASE) | (B, B) | ASE White) | c (CASE Green) |  | $(8, B, B, \mid C A S E)$ | A (Ramblers) | (BCASE Green) |  | $B+$ (Saints) |  |
|  |  | (B) (Swish) |  |  |  | B (CASE Green) |  |  |  | $(B+, B+1(C A S E)$ | (B CASE White) |  |  | B (CASE White) |
|  |  |  |  |  |  | B (Ramblers) |  |  |  |  |  |  |  |  |
| Edgar | B + | B |  | B + | B | B |  | B | B | B + | B | B | B |  |
| Edgerton |  | B + |  |  |  |  |  |  |  |  | (A) |  |  |  |
| Eleva-Strum | B, B | B | B | B + | B + | B + | B | B, B | B | B | B | B | B | (B) |
| Elk Mound | B - | B + | B + | B + (Black) | B + |  | Black (B+) | B | B | (B) |  | B | C | B |
|  |  |  |  | B - (Orange) |  |  | Orange (B-) |  |  |  |  |  |  |  |
| Ellsworth | B - | B +, B | A | B | B + | B + | B | B | B + | B | B - | B + | B | B |
| Elmwood | B | B | B | B + | B | B - |  | (B-) | (B) |  | B - |  |  |  |
| Esko, MN | B | B | ( $\mathrm{B}+$ ) | B | A | B | (B) | (B-) | ( $\mathrm{B}+$ ) | (B) | B | B |  |  |
| Fall Creek | A | B | B + | (B) | B | B | B + | A | A | B | B | (B) | B + | A |


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| Community/ Association |  |  | 10th <br> (Last year's <br> 9th grade) |  |  |  | $\begin{array}{c\|\|} \hline \text { 6th } \\ \text { (Last year's } \\ \text { 5th grade) } \end{array}$ |  |  | 10th <br> (Last year's <br> 9th grade) |  |  |  | 6th <br> (Last year's <br> 5th grade) |
| Flambeau | B - | B | B | B - | (B-) | B - | B | B + | B | B | B | B + | B + | (B) |
| Floodwood |  |  |  |  |  |  |  | B - | B + | (B) |  |  |  |  |
| Forest Lake, MN |  |  |  |  |  |  |  | B + |  |  | B + | A | A | (B+Maroon) |
| Fort Atkinson |  | ( $\mathrm{B}+$ ) |  |  |  |  |  |  |  | A |  |  |  |  |
| Fox Valley Lutheran |  |  |  |  |  |  |  |  |  | A |  |  |  |  |
| Frederic |  |  |  |  | B - | B - | B - |  | (B-) | (B) |  | (B-) | B + | B |
| Gale-Ettrick-Trempealeau | B | B + | B | B + | B | A | A | B - | B | C | B - | B - | B - | A |
| Gilmanton |  |  |  |  | ( $\mathrm{B}+$ ) |  |  |  |  | (B) |  | ( $\mathrm{B}+$ ) |  |  |
| Glenwood City |  |  |  |  |  |  |  |  |  |  | B | C | B | B |
| Goodhue, MN | B | B + |  | (B) |  |  |  | B - | B + | (B) |  | B + | B + |  |
| Grand Rapids, MN | B + | B + | B + | B | B + |  | B | B + | B - | B | (B) | B |  |  |
| Grantsburg | B - | B | B + | B | B |  | B - | (C) | B | B | B - | B - | C | C |
| Hayward | B + | B - | B + | B | B + | B | B | A | A | B + | B + | B + | B | B |
| Hermantown, MN | B | B |  |  | B | (B) | B + | B - | B | B - | (B) | B + |  |  |
| Highland Catholic | B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hillsboro |  |  |  |  |  |  |  | B - | B |  |  |  |  |  |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Community/ Association | 12th (Last year's 11th grade) | 11 th <br> (Lastyear's <br> 10th grade) |  | 9th <br> (Last year's <br> 8th grade) |  | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11 th grade) |  |  | 9th <br> (Last year's <br> 8th grade) |  | 7th <br> (Last year's <br> 6th grade) <br> B |  |
| Holmen | A (Heroes) <br> B + (Hurricanes) <br> B (Hot Shots) | $\begin{aligned} & B+(\text { Hawks }) \\ & B+(\text { Vikings }) \end{aligned}$ | $\begin{aligned} & B+(\text { Force }) \\ & B \text { (Thunder) } \end{aligned}$ | B + (Heat) |  | A (Force) <br> B (Heat) <br> B (Triple Threat) | A (Rimrockers) <br> $B+($ All Stars $)$ | $\begin{aligned} & \hline \text { B + (Heat) } \\ & \text { B (Hoops) } \end{aligned}$ | B + | B (Fever) | A (Magic) B + (Jazz) | B + (Hustle) | B + (lightning) | A (Shockers) <br> B (Swish) |
| Horicon |  |  |  |  |  |  |  |  |  |  | ( $\mathrm{B}+$ ) |  |  |  |
| Howards Grove |  |  |  |  |  |  |  |  |  | A |  |  |  |  |
| Hudson | A, B | B +, B - | A, B | A (White) <br> B (Blue) <br> B - (Black) | B + (White) <br> B (Blue) | $\begin{aligned} & \hline \text { B + (White) } \\ & \text { B - (Blue) } \end{aligned}$ | A (White) <br> B (Blue) | B +, B | B +, B | A | A | $\begin{gathered} \hline \text { B + (White) } \\ \text { B - (Blue) } \end{gathered}$ | B - | B + |
| Hudson St. Patrick | B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hurley | B + | ( $\mathrm{B}+$ ) | B + |  |  |  |  |  |  | A | (B) | B | B | B |
| Independence | C | B - |  | B - |  | C |  | B + | B | B - |  |  | B |  |
| Independence-Gilmanton |  |  |  |  |  |  |  |  |  |  | B - | B - |  |  |
| Ironwood (MI) |  |  |  |  |  |  |  |  |  |  |  |  |  | B - |
| Isle, MN |  |  |  |  |  |  |  |  |  | B | B | B |  |  |
| Janesville Craig |  | (A) |  |  |  |  |  |  |  |  |  |  |  |  |
| Janesville Parker |  | ( $\mathrm{B}+$ ) |  |  |  |  |  |  |  |  |  |  |  |  |
| Kaukauna |  |  |  | (A) |  |  |  |  |  |  |  |  |  |  |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Community/ Association | 12th (Last year's 11th grade) |  |  |  | 8th <br> (Last year's <br> 7th grade) |  | 6th <br> (Last year's <br> 5th grade) |  |  |  |  |  |  |  |
| Kenyon-Wanamingo, MN |  | B + |  |  |  |  |  |  |  |  |  |  | B |  |
| Kimberly | A |  |  | (A) |  |  |  | (A) |  | A | (A) |  |  |  |
| La Crescent, MN | B | B +. B - | B, B - | B - | $\begin{gathered} B+(\text { Green }) \\ B \text { (White) } \end{gathered}$ | B - (Green) <br> B - (White) | B | B +, B - | B +, B | B | B - | B + | B - | B + |
| La Crosse Central | A, B - | B +, B | A, B - | $\begin{aligned} & \hline \text { B + (Red) } \\ & B-(\text { Black }) \end{aligned}$ | A (Red) <br> B (Black) | $\begin{gathered} \hline \text { A (Red) } \\ \text { B - (Black) } \end{gathered}$ | $\begin{aligned} & \hline \text { B + (Red) } \\ & \text { B (Black) } \end{aligned}$ | ( $\mathrm{B}+$ ) | B +, B | A | B + | $\begin{aligned} & \hline \text { B + (Red) } \\ & \text { B (Black) } \end{aligned}$ | B + (Red) <br> B - (Black) | B + |
| La Crosse Lincoln | B | (B) | (B) |  |  |  |  |  |  |  |  |  |  |  |
| La Crosse Logan | (B, C) | B | B | B - | B | B - | B | B - | B + | B + | B - | B - | B + | A |
| Ladysmith | B + | B + | B | B | B | B | B | B | B | B | B + | A | B + | B |
| Lake Holcombe | B - | B - | B | B - | (B-) | (C) | B - | (B-) | (B) | B + | (C) | C | B - | B |
| Lake Holcombe-Cornell |  |  |  | (B-) |  |  |  |  |  |  |  |  |  |  |
| Lake Mills |  |  |  |  |  |  |  |  |  |  | (A) |  |  |  |
| Lakeland | B + | B + | B + | B | (B) | B | B + | B | B | B | B | B + | B | B + |
| Lancaster |  |  |  |  |  |  |  |  | A |  |  |  |  |  |
| Lewiston |  |  |  |  |  |  |  |  |  | B + |  |  |  |  |
| Lodi |  |  |  | (A) |  |  |  |  |  |  |  |  |  |  |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Community/ Association |  |  |  |  |  |  | 6th <br> (Last year's <br> 5th grade) |  |  | 10th <br> (Last year's <br> 9th grade) |  |  |  | 6th <br> (Last year's <br> 5th grade) |
| Loyal | B | B | (B-) | (B) | (B-) |  |  | (B-) | (B) |  |  | (B-) |  |  |
| Luck |  |  |  |  |  |  |  |  |  |  | (B) |  |  |  |
| Luther | B + | B | B - | B (Black) <br> B (White) | B (Black) <br> B (White) | B | B | B | B + | B - | B | B (Black) <br> B - (White) | B (Black) <br> B - (White) | B |
| Manawa |  |  |  |  |  |  |  | B + |  |  |  |  |  |  |
| Marathon | B | A | B | B + | B | B + | (B-) | B + | B | B | B (Red) <br> B (White) | B - | (B-) | B + |
| Marathon St. Mary | B |  |  |  |  |  |  | (B) |  |  |  |  |  |  |
| Marshall |  |  |  |  | A | (B) | B + | ( $\mathrm{B}+$ ) |  |  |  | (A) |  |  |
| Marshfield | B +, B +, B | A | A | A | A (Tigers) <br> B (Orange) | B + | A | B +, B | B +, B | B | ( $\mathrm{B}+$ ) | B + | A | A |
| Mauston | B + | B | B | B + | B - | B - | B |  |  |  |  | (B-) |  |  |
| Mayville |  |  |  |  | A |  |  |  |  |  |  | ( $\mathrm{B}+$ ) |  |  |
| McDonell Central (Notre Dame) | B +, B + | B +, B | B +, B | B | B | B | B | B - | B | B | B - | (B) | B - | C |
| McFarland |  | (A) | ( $\mathrm{B}+$ ) | ( $\mathrm{B}+$ ) |  |  |  |  |  |  |  |  |  |  |
| Medford | B + | B + | B + | A | B | (B-) | B | A, B + | B | B +, B | $\begin{gathered} \text { A (Red) } \\ B+(\text { Black }) \end{gathered}$ | B | B | B + |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Community/ Association | 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 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 10th grade) | 10th <br> (Last year's <br> 9th grade) | 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 5th grade) |
| Mellen |  | (B) |  |  |  |  |  |  |  |  |  |  |  |  |
| Melrose-Mindoro | B | B - | B | B - | B - | B - | B + | (B-) | B | (B-) | (B-) | (B-) | B - | B - |
| Menomonie | (B) | B | B + | A (Bucks) | A (Bucks) <br> B (Maroon) | A (Bucks) <br> B - (Maroon) | $B+(B \cup c k s)$ <br> B (Gold) <br> C (Maroon) | A, B | A, B + | A | $\begin{array}{\|l\|} \hline \text { B }+ \text { (Madness) } \\ \text { B (Maroon) } \end{array}$ | B | B (Maroon) <br> B (White) <br> B - (Gold) | B + (White) <br> B - (Maroon) <br> C (Gold) |
| Menomonie St. Joseph |  |  |  |  |  |  |  |  |  |  | (B) |  |  |  |
| Merrill | B | A | B | B | B + | B + | B | $B, B$ | B +, B - | B +, B - | B (Blue) | B (Blue) <br> B (White) | B (Blue) <br> B (White) | $\begin{aligned} & \hline B+(\text { Blue }) \\ & B+(\text { White }) \end{aligned}$ |
| Middleton |  |  |  | (A) |  |  |  |  | A |  | (A) |  |  |  |
| Milton |  | ( $\mathrm{B}^{+}$) | A |  |  |  |  |  |  |  |  |  |  |  |
| Mondovi | B | B +, B | B | B | A (Magic) <br> B (Blue) | B + | B | B | A | B +, B | B | A | B - | (B) |
| Monroe |  |  |  | (A) |  |  |  |  |  | B + |  |  |  |  |
| Moose Lake, MN |  | (C) |  |  |  |  |  |  |  |  |  |  |  |  |
| Mora, MN | B + | B + | B - | B | B | B - | B - |  |  | B | B | B - | B - | ( B -) |
| Mosinee |  |  | B | B + | B | B + | B |  |  |  |  | (B) |  |  |
| Neillsville | B | (B-) |  | B + (Red) |  | B + | A | B - | B | B + | B + | A | B + | B + |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Community/ Association | 12th (Last year's 11th grade) |  |  | 9th (Last year's 8th grade) |  | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) |  |  |  | $\begin{array}{\|c\|} \hline \text { 9th } \\ \text { (Last year's } \\ \text { 8th grade) } \\ \hline \end{array}$ |  | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Nekoosa | B |  | B | B | B + (Blue) <br> B (White) | B - | B | B | B - | B | B | B + (Blue) <br> B - (White) | B | B + |
| New Berlin West |  |  |  |  |  |  |  |  |  | A |  |  |  |  |
| New Lisbon |  |  |  |  |  |  |  |  | B |  | B + |  | C |  |
| New Richmond | B + | B + | B | B + | B | $\begin{aligned} & \text { B + (Black) } \\ & \text { B- (Orange) } \end{aligned}$ | B | B, B, B- | B | B -, B - | $\begin{aligned} & \hline \text { B ( Black) } \\ & B-\text { (Orange) } \end{aligned}$ | B + | B (Black) <br> B (Orange) | B - |
| Newman Catholic | B + | B + | B | B | B + | B | A | A | B + | B | B + | B | B - | B |
| North Branch, MN | B + | B + | (B-) | B | B | $\begin{array}{\|c\|} \hline \text { B (Red) } \\ \text { B - (Black) } \end{array}$ | B | B + | B | B | B | B | B | B |
| North Crawford |  |  |  |  |  |  |  | B |  |  |  |  |  |  |
| Northfield, MN |  | (B, B) |  |  |  |  |  |  |  |  |  |  |  |  |
| Northland Pines |  | B - | C | B - | B - | B - | B |  | B + | B - | B + | B |  |  |
| Northwood | (B-) | B - | ( $\mathrm{B}+$ ) | B |  | B - | (B-) | B - | B | B - | B | B - | B | B - |
| Onalaska | B + , B, B - | B + | A, B, B - | A (Royals) <br> B (Rec) | A (Royals) <br> B (Rec) | B + | $\stackrel{ }{B+\text { Royals } \text { Blue) }}$ <br> B (Rec) | B | B + | B | B (Suns) | A (Suns) | B + (Suns) | B + (Rec) |
| Oregon |  |  | A |  |  |  |  |  |  | B + |  |  |  |  |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Community/ Association | $\begin{array}{\|c\|} \hline \text { 12th } \\ \text { (Last year's } \\ 1 \text { 1th grade) } \end{array}$ |  | 10th (Last year's 9th grade |  | 8th <br> (Last year's <br> 7th grade) | $\begin{gathered} \hline \text { 7th } \\ \text { (Last year's } \\ \text { 6th grade) } \end{gathered}$ | 6th <br> (Last year's <br> 5 th grade) | $\begin{array}{\|c\|} \hline \text { 12th } \\ \text { (Last year's } \\ 11 \text { th grade) } \end{array}$ |  | 10th <br> (Last year's <br> 9th grade) |  |  |  |  |
| Osceola | B + |  | ( $\mathrm{B}+$ ) |  |  |  |  | A, B | B + | B | B |  | B |  |
| Osseo-Fairchild | B + | B | B | B + | B |  | B + | A | B + | B | B + | B - |  |  |
|  |  |  |  |  |  |  |  | B + (Black) |  |  |  |  |  |  |
| Owen-Withee | B | B - | B | B | B - | B | B + | B | B | B | B + | B | B + | B + |
| Pacelli | B | B | B - | B | B + | B + | B | B | B + | (B) | B | ( $\mathrm{B}+$ ) | B | (B) |
| Park Falls | B | B | B - |  |  | B (White) | (B) | B + | B | B + | B |  | B + | (B) |
|  |  |  |  |  |  | B - (Red) |  |  |  |  |  |  |  |  |
| Parkview |  |  |  |  |  |  |  |  |  | B + |  |  |  |  |
| Pepin |  |  | B - |  | (B-) |  |  | B - |  | B | B | (B-) | B | B |
| Phelps |  |  |  |  |  |  | (B) | B + |  |  |  |  |  |  |
| Phillips | B | B | B | B | B - | B | B | B + | (B) | (B) |  | (B-) |  |  |
| Pine City, MN | B - | B | B - | B | C | B | B | B | B | (B-) | B - | B - | C | C |
| Pine Island, MN |  |  |  |  |  |  |  | (B-) | B | (B) | ( $\mathrm{B}+$ ) |  | B + | B + |
| Pittsville |  |  |  |  |  |  |  |  |  | B, B - | B | B - |  |  |
| Plum City | B | B + | B + |  |  |  |  | (B-) | (C) |  | (B) |  |  |  |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Community/ Association |  | $\begin{array}{\|c} \hline \text { 11th } \\ \text { (Last year's } \\ \text { 10th grade) } \end{array}$ | $\begin{gathered} \hline \text { 10th } \\ \begin{array}{c} \text { (Last year's } \\ \text { 9th grade) } \end{array} \end{gathered}$ | 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) <br> B |  |  |  |  |  | $\begin{array}{\|c\|} \hline \text { 7th } \\ \text { (Last year's } \\ \text { 6th grade) } \\ \hline \end{array}$ | 6th <br> (Last year's <br> 5th grade) |
| Poplar | A, B + | B +, B + | B +, B + | B | B + | B + (Black) <br> B (Gold) <br> B (White) | B (Black) <br> B (Gold) | B +, B | B, B | B | B (Black) <br> B (Gold) | B | $\begin{aligned} & \text { B + (Black) } \\ & \text { B (Gold) } \end{aligned}$ | B |
| Port Edwards |  | B | B |  |  | B | ( $\mathrm{B}+$ ) | (C) | ( $\mathrm{B}+$ ) | (B) |  |  |  |  |
| Port Edwards-Assumption | B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Portage | B |  | B + |  | B |  |  |  |  | B + |  | B + |  |  |
| Poynette | (B-) |  | B + |  |  | A |  |  |  |  |  |  |  |  |
| Prairie du Chien | B + | (A) | ( $\mathrm{B}+$ ) |  |  |  | A | B | B + |  |  | B |  | B + |
| Prairie Farm |  |  |  | B |  |  | B |  |  |  |  |  |  |  |
| Prentice | B | (B) | A | B + | B |  | B - | B | A | B | B | B | B | B |
| Prescott | B + | B | B | B + | B | $\begin{gathered} \text { B + (White) } \\ \text { B (Red) } \end{gathered}$ | B | B -, B - | B | B | B | B | B (White) <br> B - (Red) | B |
| Pulaski |  |  |  | (A) |  |  |  |  |  |  |  |  |  |  |
| Randolph, MN |  |  |  |  |  |  |  |  |  |  |  |  | (B) | (B) |
| Red Wing, MN | ( $\mathrm{B}+\mathrm{B}-\mathrm{l}$ | ( $\mathrm{C}, \mathrm{B}-)$ | ( $\mathrm{B}+\mathrm{B}-\mathrm{l}$ | B+ (Purple) <br> B - (White) | A (Purple) <br> B (White) | $\begin{array}{\|l} \hline \text { B + (White) } \\ B \text { (Purple) } \end{array}$ | $\begin{aligned} & \text { B + (Red) } \\ & B \text { (White) } \end{aligned}$ | (B, C) | (B, B) | ( $\mathrm{B}+$ ) |  | B | B | B + |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Community/ Association |  | $\begin{array}{\|c} \hline \text { 11th } \\ \text { (Last year's } \\ \text { 10th grade) } \end{array}$ | $\begin{gathered} \hline \text { 10th } \\ \begin{array}{c} \text { (Last year's } \\ \text { 9th grade) } \end{array} \end{gathered}$ |  | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) |  |  |  |  | 8th <br> (Last year's <br> 7 th grade) |  | 6th <br> (Last year's <br> 5th grade) |
| Reedsburg | B +, B | B + | B | B + | A (Blue) <br> B (White) | B + | B | B +, C | B + | B + | $\begin{gathered} \text { B + (White) } \\ \text { B - (Blue) } \end{gathered}$ | B | B (White) <br> B - (Blue) | B + |
| Rhinelander | B | B | B + | B + | B + | B | B + | B - | B | B | B + | B | B | B |
| Rib Lake | B |  |  |  |  |  |  | B - |  |  |  |  |  |  |
| Rice Lake | B +, B + | B + | B +, B + | A | $B+$ (Blue) <br> B + (Gold) | $\begin{aligned} & \hline B+(\text { Blue }) \\ & B+(\text { Gold }) \end{aligned}$ | $\begin{aligned} & \hline \text { B + (Blue) } \\ & B+(\text { Gold }) \end{aligned}$ | B - | B +, B + | B | B + | B + | B | A |
| Rice Lake St. Joseph | C | B - | B | B | B + | B - |  | (B-) | B | A | B | B + | B - |  |
| Richland Center |  |  |  |  | B |  |  |  | B + | A | ( $\mathrm{B}+$ ) |  |  |  |
| Rio |  |  |  |  |  |  |  | B | B |  |  |  |  |  |
| River Falls | A, B - | B +, B - | B, B | $\begin{aligned} & \hline B+\text { (Blue) } \\ & B+(\text { CATS }) \\ & B \text { (Gold) } \\ & B \text { (White) } \end{aligned}$ | $\begin{gathered} \hline \text { B + (Cats) } \\ \text { B (Gold) } \end{gathered}$ | B (Blue) <br> B (Gold) <br> B (White) | B (Blue) <br> B (Gold) <br> B (White) | A, B - | B +, B, B | B + | B + | B (Blue) <br> B (Gold) | B (Blue) <br> B (Gold) | B (Blue) <br> B (Gold) |
| River Valley | (B) | A |  | B + |  |  |  |  |  |  |  |  |  |  |
| Rochester Century, MN | B +, B- | B +, B | B + | ( $\mathrm{B}, \mathrm{B}-)$ |  |  |  | A, B - |  | ( $\mathrm{B}+$ ) | B (Blue) <br> B (Silver) |  | B + (Blue) <br> B (Silver) | B + |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
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| Community/ Association |  |  |  | 9th <br> (Last year's <br> 8th grade) |  |  | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11th grade) |  |  | 9th <br> (Last year's <br> 8th grade) | 8th <br> (Last year's <br> 7th grade) |  | 6th <br> (Last year's <br> 5th grade) |
| Rochester John Marshall, MN | B +, B - | B + | ( $\mathrm{B}+$ ) | ( $B+$ ( Red ) |  |  |  | B + | B | B +, B - | B (Black) <br> B (Red) | $\begin{array}{\|c\|} \hline \text { B (Red) } \\ \text { B - (Black) } \end{array}$ | B (Black) <br> B (Red) | B + |
| Rochester Mayo, MN | B +, B - | B +, B - | (B-) | $(B+, B-)$ <br> (B-) (Gold) |  |  |  | B + | B, C | B, B - | B + (Green) <br> B (Shock) | $\begin{aligned} & B+(\text { Green }) \\ & B-(\text { Gold }) \end{aligned}$ | B (Green) <br> B - (Gold) | B + |
| Rochester Resurrection Lutheran, MN | (B-) | B - |  |  |  |  |  | (B-) |  |  |  |  |  |  |
| Rosholt |  |  |  |  |  |  |  | B | B |  |  |  |  |  |
| Royall-Wonewoc | B - |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Royall | (B) | B | (B-) | B + |  | (C) | (C) | B | B + | B | B |  | C | B + |
| Rush City, MN | B + | B | B | B - | (B-) | B - | B - | B - | B | B + | B - | B - | B - | B |
| Saint Croix Central | B + | B + | B - | B - | B | B - | B + | B - | B + | B - | B + | B | B + (Black) <br> B (Blue) | B + |
| Saint Croix Falls | (B) |  |  |  |  |  |  | B - | (C) | B - | B | B | B | C |
| Saint Mark Lutheran |  |  |  |  | (B) |  |  |  |  |  |  | (B) |  |  |
| Seneca |  |  |  |  |  |  |  |  |  | ( $\mathrm{B}+$ ) |  |  |  |  |
| Seymour |  | A |  |  |  |  |  |  |  |  |  |  |  |  |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
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| Community/ Association | 12th (Last year's 11th grade) | $\begin{gathered} \text { 11th } \\ \text { (Last year's } \\ \text { 10th grade) } \\ \hline \end{gathered}$ | 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 5th grade) | 12th <br> (Last year's <br> 11th grade) | 11th <br> (Last year's 10th grade) | 10th <br> (Last year's <br> 9th grade) | 9th <br> (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) |
| Shell Lake |  |  |  | B - | B - |  |  |  |  |  | (C) |  |  |  |
| Siren | B - | B - | B + | B - | (B) | B - | B - | B | B | B - | B | B + | B | B |
| Solon Springs - South Shore |  |  | B + |  |  |  |  |  |  |  |  |  |  |  |
| Somerset | B | B - | B | B + | B + | B - | C | A, B +, B + | A, B +, B | A | B | B | B | A |
| South Shore | ( $\mathrm{B}^{\text {- }}$ | (B) |  |  | (B-) |  |  |  |  |  |  | (B-) |  |  |
| Sparta | B +, B - | B | B + | B | B | B | B | B | B + | B + | B + | B | B - | B |
| Spencer | B |  | B |  |  |  |  |  |  | B + | B - | B | B | (B) |
| Spooner | B - | B + | B | B | B | B | B + | B | B - | B | B | B + |  | C |
| Spring Valley | (B-) | ( $\mathrm{C}^{+}$) |  |  | B |  |  | B |  |  |  |  |  |  |
| Stanley-Boyd | B + | B + | B | (B) | (B) | B - | $(B+)$ | B | B | (B) | B | B - | B | B + |
| Stevens Point | B +, B - | B +, B | B +, B | $B+(\text { Red })$ <br> B (White) | $B+(\text { Red })$ <br> B (White) | $B+(\operatorname{Red})$ <br> B (White) | A (Red) <br> A (White) | B + | $B+, B$ | $B+, B$ | $\begin{aligned} & \text { A (Red) } \\ & \text { B (Black) } \end{aligned}$ | $\begin{gathered} \text { B (Red) } \\ \text { B - (Black) } \end{gathered}$ | A (Red) B - (Black) | $\begin{aligned} & \hline \text { B + (Black) } \\ & B+(\text { Red }) \end{aligned}$ |
| Stillwater, MN | A, A, B | A, A, B | B +, B | $\begin{aligned} & B+(\text { Red }) \\ & B+(\text { White }) \end{aligned}$ | $\begin{aligned} & \hline \text { B + (Red) } \\ & B+(\text { White }) \end{aligned}$ | $\begin{aligned} & B+(\text { Red }) \\ & B+(\text { White }) \end{aligned}$ | A (Red) <br> A (White) | B +, B | A, B +, B | A, B | $\begin{gathered} \hline(B+\text { Black }) \\ (B+\text { Red }) \end{gathered}$ | B | $\begin{aligned} & \text { B + (Black) } \\ & B+\text { (White) } \end{aligned}$ | $\begin{aligned} & \text { B + (Black) } \\ & \text { B + (White) } \end{aligned}$ |
| Stratford | B - | B | B + | B + | B |  |  | B | B | B | B | B |  |  |
| Superior | A | A, A | B + | A | B + | B + |  | B - | B | B | B | A |  |  |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
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| Community/ Association | 12th <br> (Last year's <br> 11 th 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 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's 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 7th grade) | 7th <br> (Last year's 6th grade) | 6th <br> (Last year's <br> 5th grade) |
| Thorp | B - | A | B - | B - | B | B | (B) | B | B | B |  | B | B + | B |
| Three Lakes | B | B | B - | (B-) | (B-) |  |  |  | (C) |  |  | (B-) |  |  |
| Three Lakes - Phelps |  |  |  | B |  | B |  |  |  |  |  |  |  |  |
| Tomah | $B+, B$ | B | B | B | $\begin{aligned} & \text { B + (Black) } \\ & \text { B - (Gold) } \end{aligned}$ | B | B | B + | B | B | B + | B | B | B - |
| Tomahawk |  |  | B - | (B) | B | B - | B | B - | B - |  | C | B | B | C |
| Turtle Lake | B | B - | B - | B | (B-) |  | B | (C) | B | B |  | B | B | B |
| Two Rivers |  |  | A |  |  |  |  |  |  |  |  |  |  |  |
| Unity |  |  |  |  |  |  |  |  |  |  | B |  |  |  |
| Verona |  |  |  |  |  |  |  |  | (A) |  |  |  |  |  |
| Viroqua | B + | B + | B | B - | B | B | B | B | B - | B - | B | B - | B - | B + |
| Wabeno |  |  |  |  |  |  |  |  |  | B | B - | B |  |  |
| Washburn | B + | B | B + | B | B |  |  | B |  | B | B | B |  | C |
| Waukon, IA |  |  |  |  |  |  |  |  |  | A |  |  |  |  |
| Waunakee |  |  | A |  |  |  |  |  |  |  |  |  |  |  |
| Waupaca |  |  |  |  |  |  |  | B |  |  |  | B + |  |  |
| Waupun |  |  |  |  |  |  |  |  |  | A |  |  |  |  |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
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| Community/ Association | 12th (Last year's 11th grade) |  |  | 9th <br> (Lastyear's <br> 8th grade) |  | 7th <br> (Last year's <br> 6th grade) | 6th <br> (Last year's <br> 5th grade) | 12th <br> (Last year's <br> 11 th grade) |  |  |  |  | $\begin{array}{\|c\|} \hline 7 \text { 7th } \\ \text { (Last year's } \\ \text { 6th grade) } \end{array}$ | 6th <br> (Last year's <br> 5th grade) |
| Wausau East | B + | B | B + | $\left.\begin{array}{\|l} B+(\text { Red }) \\ B+(\text { White }) \end{array} \right\rvert\,$ | B + | B + | B + | B | B - | B | B | B (Red) <br> $C$ (White) | B |  |
| Wausau West | A | B + , B | B + | $\begin{gathered} \hline B+\text { (Blue) } \\ B \text { (Gold) } \end{gathered}$ | B + | B + | B + | A, B - | B | B | $\begin{aligned} & \hline \text { B + (Blue) } \\ & B \text { (Gold) } \end{aligned}$ | B + (Blue) <br> B (Gold) | B | (B) |
| Webster | B - | B | B |  |  |  |  | C | (B-) | (C) |  |  |  |  |
| West Salem | B | B | B +, B - | B | B + | $\begin{array}{\|c\|} \hline \mathrm{A} \text { (Black) } \\ \mathrm{B}+\text { (Orange) } \end{array}$ | $\begin{aligned} & \text { B+ (Black) } \\ & \text { B (Hoops) } \end{aligned}$ | B | B + | B | B - | B - | B + | B + |
| Westby | B + | B + | B | B + | B + (Red) <br> B (White) | $\begin{gathered} \hline \text { B + (White) } \\ B(\text { Red }) \end{gathered}$ | B + | (B-) | B | A | B + | B - | B | B + |
| Weston |  |  |  |  |  |  |  | B + | ( $\mathrm{B}+$ ) | (C) |  |  |  |  |
| Weyauwega-Fremont |  | ( $\mathrm{B}+$ ) |  | B |  |  |  | B + |  |  | B + |  |  |  |
| White Bear Lake, MN | A, B +, B - | A, B | A | $\begin{array}{\|l\|} \hline \text { A (Orange) } \\ \text { B - (Black) } \end{array}$ | B+ (Orange) <br> B (Black) |  | B + | B +, B | B | (A, B) | (A) | B + (Black) | A (Orange) <br> B - (Black) | B + |
| Whitehall | B + | (B) |  | B | (B) | B - | (B-) | B - | B | (B-) | (B) | B | B | B |
| Whitehall-Independence |  |  | B - |  |  |  |  |  |  |  |  |  |  |  |
| Winona Cotter and Saint Stanislaus, MN | B + | B + | B | B | B |  |  | B + | (B-) | B | B | B | B - | (B) |


|  | BOYS |  |  |  |  |  |  | GIRLS |  |  |  |  |  |  |
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| Community/ Association |  |  | $\begin{gathered} \text { 10th } \\ \text { (Last year's } \\ \text { 9th grade) } \end{gathered}$ |  |  | $\begin{gathered} \text { 7th } \\ \text { (Last year's } \\ \text { 6th grade) } \end{gathered}$ | 6th <br> (Last year's <br> 5th grade) | 12th (Last year's 11th grade) |  | 10th <br> (Last year's 9th grade) |  | 8th <br> (Last year's <br> 7th grade) | 7th <br> (Last year's 6th grade) |  |
| Winona YMCA, MN | B + | B + | B + | B + | B + | $\begin{aligned} & \hline \text { B + (Red) } \\ & B+(\text { White }) \end{aligned}$ | ( $B+, B+$ ) | B +, C | B | B + | ( $\mathrm{B}+$ ) | B + | B + | B + |
| Winter | (C) | B - | C | B - | (B-) | (B-) | (B-) | C | B + |  |  | B + | B | (B) |
| Wisconsin Dells | (B) |  | (B) |  |  |  |  | B - |  | (B-) |  |  |  |  |
| Wisconsin Rapids Lincoln | B | A, B | A | $\begin{gathered} \hline B+(\text { Red }) \\ B-(\text { White }) \end{gathered}$ | B | $\begin{gathered} \text { A (Red) } \\ B+(\text { White }) \end{gathered}$ | $B+(\text { Red })$ <br> B (White) | B +, B | B + | A | A | $\begin{aligned} & \text { B + (Red) } \\ & \text { B - (White) } \end{aligned}$ | B + | B |
| Wittenberg-Birnamwood |  |  |  |  |  |  |  | B + | B - | B | B + | B + | B | B + |
| Wonewoc | (B-) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wrightstown |  |  | B + |  |  |  |  |  |  |  |  |  |  |  |
| Zumbrota-Mazeppa, MN |  | (A) |  | ( $\mathrm{B}+$ ) |  |  |  |  |  | ( $\mathrm{B}+$ ) |  |  |  |  |

