

2024 NCCE Conference Football Standings

Last Updated 11/9/2024

East Division

	Won	Lost	PCT.	Points For	Points Against		Overall Won	Lost	PCT.	Points For	Points Against
Owen-Withee	6	0	1.000	357	49		8	0	1.000	460	71
McDonell	5	1	0.833	259	80		7	1	0.875	349	112
Gilman	4	2	0.667	281	72		6	2	0.750	392	78
Thorp	3	3	0.500	132	211		5	3	0.625	188	237
Alma Center Lincoln	2	4	0.333	172	189		3	5	0.375	244	265
Lake Holcombe	1	5	0.167	40	320		1	7	0.125	62	126
Cornell	0	6	0.000	28	368		0	8	0.000	48	475

Week One

8/29/2024

Gilman 38 Rib Lake 6

Mellen 52 Cornell 12

8/30/2024

Alma Center Lincoln 28 Marion/Tigerton 16

Athens 8 Thorp 24

Prairie Farm 0 Owen-Withee 57

Lake Homcombe 0 New Auburn 80

8/31/2024

McDonell 27 Clayton 26

Week Two

9/5/2024

Lake Holcombe 0 McDonell 65

9/6/2024

Alma Center Lincoln 24 Thorp 26

Owen-Withee 78 Cornell 0

Gilman 43 Frederic 0

Week Three

9/13/2023

Cornell 0 Gilman 75

McDonell 27 Owen-Withee 58

Thorp 30 Lake Holcombe 6

New Auburn 60 Alma Center Lincoln 44

Week Four

9/20/2024

Cornell 8 Siren 45

Gilman 14 McDonell 22

Lake Holcombe 0 Alma Center Lincoln 60

Owen-Withee 59 Thorp 0

Week Five

9/26/2024

Waylon Academy 26 Lake Holcombe 22

9/27/2024

Alma Center Lincoln 0 Owen-Withee 62

Thorp 18 Gilman 61

McDonell 51 Cornell 0

Week Six

10/4/2024

Gilman 54 Alma Center Lincoln 8

Cornell 6 Thorp 58

McDonell 63 Luck 6

Owen-Withee 76 Lake Holcombe 0

Week Seven

10/11/2024

Alma Center Lincoln 72 Cornell 8

Lake Holcombe 0 Gilman 75

Thorp 0 McDonell 55

Clayton 22 Owen-Withee 36

Week Eight

10/18/2024

Cornell 14 Lake Holcombe 34

Gilman 22 Owen-Withee 24

McDonell 39 Alma Center Lincoln 8

Thorp 32 Prairie Farm 16

Week Nine

10/24/2024

Lake Holcombe 16 Flambeau 56

10/25/2024

Thorp 14 Chequamegon 8

WIAA Playoffs

Level One

10/25/2024

Port Edwards 6 Owen-Withee 60

Newman Catholic 2 McDonell 52

Level Two

11/1/2024

McDonell 16 Owen-Withee 46

Level Three

11/8/2024

Highland 21 Owen-Withee 23

State Championship

11/16/2024

Owen-Withee vs Lena/St. Thomas Aquinas