

2023 East Shore League Schedule: GRADERS

Date	Week of April 30th- May 6th		Time	Place	Notes	Winner	Score
Week 1							
Wed May 3	Marytown/St.Clou	at	6:00 PM	St. Peter			
Tue May 2	St. Peter 1	at	5:30 PM	Kiel			
Thu May 4	Forest 1	at	5:30 PM	Johnsburg			
Wed May 3rd	Elkhart Lake	at	6:00 PM	Mt. Calvary			
Thu May 4	Chilton	at	5:45	Forest			
	Bye	New Holstein					
		*					
Week 2							
Thu May 11	Mt. Calvary	at	5:45 PM	Forest			
Wed May 10	Forest 1	at	6:00 PM	Elkhart Lake			
Thu May 11	St. Peter 1	at	5:30 PM	Johnsburg/St. Cloud			
Fri May 12th	Kiel	at	6:15 PM	Marytown			
Wed May 10	New Holstein	at	6:00 PM	St. Peter 2			
	Bye	Chilton					
		*					
Week 3							
Wed May 17	New Holstein	at	5:30 PM	St. Peter 1			
Wed May 17	St. Peter 2	at	5:30 PM	Forest			
Thu May 18	Mt. Calvary	at	5:30 PM	Kiel			
Thu May 18	Chilton	at	5:30 PM	Johnsburg/St. Cloud			
Wed May 17	Forest 2	at	6:00 PM	Elkhart Lake			
	Bye	Marytown/St. Cloud					
		*					
Week 4							
Thu May 25	Chilton	at	5:00 PM	Elkhart Lake			
Fri May 26	Johnsburg/St. Cloud	at	6:30 PM	Mt. Calvary			
Thu May 25	Forest 1	at	5:30 PM	Kiel			
Wed May 24	St. Peter 2	at	6:00 PM	St. Peter 1			
Wed May 24	Marytown/St. Cloud	at	5:30 PM	New Holstein			
	Bye	Forest 2					
		*					
Week 5							
Thurs June 1	Marytown/St.Clou	at	5:30 PM	Forest			
Wed May 31	Mt. Calvary	at	5:30 PM	New Holstein			
Sun May 28	St. Peter 2	at	4:30 PM	Chilton			
Thu June 1	Forest 2	at	5:30 PM	Kiel			
Wed May 31	Elkhart Lake	at		Johnsburg/St. Cloud			
	Bye	St. Peter 1					
		*					
Week 6							
Thurs June 8	Forest 2	at	5:30 PM	Johnsburg/St. Cloud			
Sun June 4	Kiel	at	4:30 PM	Chilton			
Sat June 10th	St. Peter 2	at	1:00 PM	Mt. Calvary			
Thurs June 8	New Holstein	at	5:30 PM	Forest 1			
Sun June 4th	St. Peter 1	at	10:00 AM	Marytown/St. Cloud			
	Bye	Elkhart Lake					
		*					
Week 7							
Sat June 17	Mt. Calvary	at	9:30 AM	St. Peter 1			
Fri June 16	Marytown/St. Cloud	at	6:00 PM	Chilton			

Winning team please email or text the winning team and score to:
 Ryan Faris
 920-948-4261
 rfaris@elgs.k12.wi.us

