

Cornell Cougars 5th & 6th Volleyball Game Schedule 2023-2024

Date	Start Time	Bus Time	Team	Location	Grades
Monday, Jan 8	7:30	6:30	Eastview Christian Church League vs Prairie Central (Dangerous Court)	Away	6
Tuesday, Jan 9	7:30	6:30	Eastview Christian Church League vs Olympia 1 (Fearless Court)	Away	5
Monday, Jan 15	7:30	6:30	Eastview Christian Church League vs Monticello (Irresistible Court)	Away	6
Tuesday, Jan 16	7:30	6:30	Eastview Christian Church League vs Flanagan (Ridiculous Court)	Away	5
Wednesday, Jan 17	5:00		Gardner	Home	5/6
Monday, Jan 22	7:30	6:30	Eastview Christian Church League vs Corpus Christi (Ridiculous Court)	Away	6
Tuesday, Jan 23	7:30	6:30	Eastview Christian Church League vs Prairie Central (Dangerous Court)	Away	5
Monday, Jan 29	7:30	6:30	Eastview Christian Church League vs Chiddix 1 (Irresistible Court)	Away	6
Tuesday, Jan 30	6:15	5:15	Eastview Christian Church League vs Heyworth 2 (Irresistible Court)	Away	5
Thursday, Feb 1	5:00		Nettle Creek	Home	6/8
Feb 2-3	TBD	TBD	Gardner Tiger Tournament	Away	6
Monday, Feb 5	4:30	3:20	Gardner	Away	6/5
Tuesday, Feb 6	6:15	5:15	Eastview Christian Church League vs Tri-Valley 1 (Irresistible Court)	Away	5
Monday, Feb 12	6:15	5:15	Eastview Christian Church League vs Evans 2 (Irresistible Court)	Away	6
Tuesday, Feb 13	6:15	5:15	Eastview Christian Church League vs Oakland (Dangerous Court)	Away	5
Tuesday, Feb 13	5:00	3:45	Oglesby Washington	Away	6/7/8
Monday, Feb 19	7:30	6:30	Eastview Christian Church League vs Bloomington 1 (Ridiculous Court)	Away	6
Tuesday, Feb 20	7:30	6:30	Eastview Christian Church League vs Lexington (Dangerous Court)	Away	5
Monday, Feb 26	7:30	6:30	Eastview Christian Church League vs Metcalf 2 (Ridiculous Court)	Away	6
Tuesday, Feb 27	7:30	6:30	Eastview Christian Church League vs Metcalf (Irresistible Court)	Away	5
Feb 22-24	TBD	TBD	St. Mary's Extravaganza	Away	5/6

^{**}Eastview Christian Church League for both 5^{th} & 6^{th} teams will be a single game on the dates provided. Game times will be either 5:00, 6:15, or 7:30. **