

2023 DIVISIONAL KC CUP STANDINGS as of:

Friday, August 11, 2023

- Clinched Playoff Spot X - Division Champion, Y - Wildcard

Division One Standings

<u>Golf Club</u>	<u>Division Points</u>	<u>Wins</u>	<u>Total Matches</u> <u>Losses</u>	<u>Ties</u>	<u>Match Pct.</u>	<u>Rounds Played</u>
Lawrence CC (X)	12	31	30	5	0.508	6
Shawnee G & CC (Y)	10 1/2	32	28	6	0.530	6
Fred Arbanas GC (Y)	9	34	24	8	0.576	6
Brookridge G & F	4 1/2	23	38	5	0.386	6

Division Two Standings

<u>Golf Club</u>	<u>Division Points</u>	<u>Wins</u>	<u>Total Matches</u> <u>Losses</u>	<u>Ties</u>	<u>Match Pct.</u>	<u>Rounds Played</u>
GC of Creekmoor (X)	15	39	19	8	0.652	6
Lakewood Oaks CC (Y)	15	36	19	11	0.629	6
Heritage Park GC	6	23	32	11	0.432	6
Ironhorse GC	0	15	43	8	0.288	6

Division Three Standings

<u>Golf Club</u>	<u>Division Points</u>	<u>Wins</u>	<u>Total Matches</u> <u>Losses</u>	<u>Ties</u>	<u>Match Pct.</u>	<u>Rounds Played</u>
Paradise Pointe (X)	12	39	22	5	0.629	6
The National GC (Y)	9	34	26	6	0.561	6
Falcon Lakes GC	9	23	37	6	0.394	6
The Deuce GC	6	27	38	1	0.417	6

Division Four Standings

<u>Golf Club</u>	<u>Division Points</u>	<u>Wins</u>	<u>Losses</u>	<u>Ties</u>	<u>Match Pct.</u>	<u>Rounds Played</u>
St Joseph CC (X)	12	37	22	7	0.614	6
Excelsior Springs GC (Y)	9	31	31	4	0.500	6
Tiffany Greens GC	9	29	31	6	0.485	6
Staley Farms GC	6	22	35	9	0.402	6

Division Five Standings

<u>Golf Club</u>	<u>Division Points</u>	<u>Wins</u>	<u>Losses</u>	<u>Ties</u>	<u>Percentage</u>	<u>Rounds Played</u>
Stone Canyon #1 (X)	18	48	14	4	0.758	6
Grand Summit G&CC	9	25	35	6	0.424	6
Trails West GC	0	13	48	5	0.235	6

Division Six Standings

<u>Golf Club</u>	<u>Division Points</u>	<u>Wins</u>	<u>Losses</u>	<u>Ties</u>	<u>Percentage</u>	<u>Rounds Played</u>
Shamrock Hills GC (X)	18	48	11	7	0.780	6
Falcon Ridge GC (Y)	9	33	21	8	0.597	6
Stone Canyon #2	0	10	48	4	0.194	6

Each Division champion will be seeded 1-6
The best 6 wild card teams will qualify for the playoffs
and will be seeds 6-12
The overall # 1 thru # 4 seeds will receive a bye to the Quarterfinals