

2016-2017 PIAA DISTRICT III POWER RANKINGS

CLASS 2A FIELD HOCKEY

FINAL UNOFFICIAL POWER RANKINGS

Top 16 teams qualify for the 2016-2017 PIAA District III M&T Bank Class 2A Championships

Only regular-season matches are counted in District III Power Rankings calculations

AA	School	W	L	T	Rating	TWP	OWP
1	Donegal	18-	0-	0	0.752978	1.000000	0.451062
2	New Oxford	14-	2-	0	0.720515	0.901235	0.499635
3	Twin Valley	13-	5-	0	0.710121	0.771739	0.634810
4	Manheim Central	14-	4-	0	0.664910	0.775281	0.530013
5	Gettysburg	15-	2-	1	0.651549	0.825000	0.439553
6	Big Spring	15-	3-	0	0.635203	0.826087	0.401901
7	East Pennsboro	15-	2-	1	0.623415	0.827381	0.374124
8	Fleetwood	13-	4-	0	0.580736	0.716049	0.415353
9	Northern York	10-	3-	5	0.578350	0.676829	0.457986
10	West Perry	12-	5-	1	0.576495	0.690217	0.437500
11	Lampeter Strasburg	11-	6-	0	0.540471	0.638554	0.420592
12	Susquehannock	10-	7-	0	0.530578	0.597561	0.448709
13	Mechanicsburg	7-	10-	1	0.520003	0.438272	0.619898
14	Greencastle Antrim	9-	8-	0	0.516255	0.544444	0.481800
15	Berks Catholic	11-	7-	0	0.508179	0.550562	0.456378
16	Daniel Boone	7-	9-	1	0.503262	0.464286	0.550900
17	Ephrata	9-	9-	0	0.497838	0.500000	0.495195
18	Elizabethtown	7-	9-	1	0.493351	0.457317	0.537392
19	Shippensburg	8-	9-	0	0.478042	0.483146	0.471803
20	Muhlenberg	7-	10-	0	0.461438	0.397590	0.539474
21	South Western	7-	10-	1	0.437597	0.442529	0.431569
22	West York	5-	11-	2	0.411791	0.350575	0.486610
23	Conrad Weiser	5-	10-	1	0.393229	0.310127	0.494799
24	Governor Mifflin	4-	13-	1	0.384719	0.273256	0.520952
25	Red Land	2-	14-	2	0.382805	0.180233	0.630393
26	Milton Hershey	5-	11-	1	0.379061	0.289773	0.488192
27	Spring Grove	3-	15-	0	0.345475	0.168675	0.561564
28	Solanco	4-	13-	1	0.344161	0.236264	0.476036
29	Cocalico	3-	15-	0	0.320005	0.157303	0.518862
30	Garden Spot	0-	15-	2	0.272820	0.060241	0.532638
31	York Suburban	1-	14-	0	0.265718	0.047059	0.532967
32	Lebanon	4-	14-	0	0.260928	0.187500	0.350674
33	Northeastern	2-	16-	0	0.254010	0.111111	0.428663
34	Dover	0-	17-	0	0.204908	0.000000	0.455351

