



Regional TFRI Team Summary

MEN — 2023 Week #6, May 1**ATLANTIC**

Current	Team	Score	Last Week
1	Vincennes (Ind.)	1159.32	1
2	Lansing (Mich.) CC	659.15	3 ▲ 1
3	Monroe-New Rochell	653.99	2 ▼ 1
4	Bryant & Stratton (Va)	530.05	4
5	Essex County (N.J.)	426.65	5
6	Denmark Tech (S.C.)	333.75	6
7	Muskegon (Mich.) CC	326.04	7
8	Montgomery (Md.)	257.88	8
9	Hagerstown (Md.) CC	169.40	9
10	Marion Military Instit	137.25	10
11	CCBC Essex (Md.)	120.80	11
12	Richard Bland (Va.)	97.83	12
13	Harcum (Pa.)	64.43	13
14	Spartanburg Methodi	56.40	14
15	Louisburg (N.C.)	54.66	15

WEST

Current	Team	Score	Last Week
1	South Plains (Texas)	1364.99	1
2	Mesa (Ariz.) CC	973.83	2
3	New Mexico JC	905.82	3
4	Pima (Ariz.) CC	809.58	4
5	Paradise Valley (Ariz.	412.53	5
6	Central Arizona	353.23	6
7	Bismarck State (N.D.)	273.52	7
8	Western Texas	262.32	8
9	Glendale (Ariz.) CC	235.30	9
10	Salt Lake (Utah) CC	209.85	10
11	Dawson (Mont.) CC	137.81	11
12	Trinidad State (Colo.)	117.03	12
13	Southern Idaho	106.25	14 ▲ 1
14	Jacksonville (Texas)	92.92	13 ▼ 1
15	North Central Texas	82.58	15

CENTRAL

Current	Team	Score	Last Week
1	Cloud County (Kan.) C	888.24	1
2	Barton (Kan.) CC	815.48	2
3	Coffeyville (Kan.) CC	812.74	3
4	Cowley (Kan.)	781.65	4
5	Butler (Kan.) CC	518.96	6 ▲ 1
6	Fort Scott (Kan.) CC	516.03	5 ▼ 1
7	Colby (Kan.) CC	496.99	7
8	Hutchinson (Kan.) CC	453.20	8
9	Northwest Kansas Te	271.96	9
10	Allen (Kan.) CC	228.82	10
11	Pratt (Kan.) CC	186.13	11
12	Neosho County (Kan.)	145.99	12
13	Dodge City (Kan.) CC	124.76	13
14	Garden City (Kan.) CC	114.59	14
15	Highland (Kan.) CC	110.23	15

MIDWEST

Current	Team	Score	Last Week
1	Iowa Central CC	1634.19	1
2	Iowa Western CC	1169.49	2
3	Indian Hills (Iowa) CC	931.81	3
4	Hawkeye (Iowa) CC	537.47	4
5	Hinds (Miss.) CC	406.02	6 ▲ 1
6	Meridian (Miss.) CC	368.79	5 ▼ 1
7	Southwestern (Iowa)	269.46	7
8	Heartland (Ill.) CC	245.63	8
9	Bryant & Stratton (Wi	200.71	9
10	State Fair (Mo.)	200.47	10
11	North Iowa Area CC	181.86	11
12	Southeastern (Iowa)	119.32	12
13	Sauk Valley (Ill.) CC	65.43	13
14	Coahoma (Miss.) CC	33.14	14