

Maximum Goal Differential = 4

Northeast

RANK	TEAM	W	L	T	>4	GmPerf	Sched	Total	Last5
1,	Assumption University,_____	15	3	0	0	2.4	6.5	8.91,10.08	, N
2,	Providence College,_____	14	3	2	0	2.2	6.6	8.74, 8.39	, N
3,	University of Vermont,_____	14	3	0	0	2.0	6.4	8.38, 8.41	, N
4,	Northeastern University,_____	11	3	2	0	1.7	6.4	8.12, 8.44	, N
5,	Boston College,_____	10	6	0	0	1.1	6.5	7.62, 7.25	, N
6,	Boston University,_____	8	9	0	0	0.5	6.4	6.87, 5.13	, N
7,	Merrimack College,_____	8	8	1	0	-0.2	6.6	6.39, 6.70	, N
8,	Sacred Heart University,_____	5	4	0	0	0.2	5.9	6.15, 6.14	, N
9,	University of New Hampshire,_____	7	10	1	0	-0.3	6.3	6.06, 6.67	, N
10,	Saint Anselm College,_____	7	9	0	0	-0.6	6.5	5.91, 5.67	, N
11,	Bentley University,_____	2	14	0	0	-2.4	6.7	4.30, 5.95	, N
12,	College of the Holy Cross,_____	1	14	1	0	-3.3	7.0	3.68, 3.64	, N
13,	University Of Connecticut,_____	1	17	1	0	-3.3	6.9	3.55, 2.87	, N
14,	Worcester Polytechnic Institute,_____	1	2	0	0	-2.0	4.2	2.15,	, N

Southeast

RANK	TEAM	W	L	T	>4	GmPerf	Sched	Total	Last5
1,	Villanova University,_____	15	1	1	0	2.4	7.9	10.25,10.41	, S
2,	United States Naval Academy,_____	17	4	1	0	1.9	8.2	10.10,10.63	, S
3,	University Of Delaware,_____	14	6	1	0	1.8	8.3	10.06,10.01	, S
4,	Rowan University,_____	9	8	3	0	0.6	9.2	9.72, 9.19	, S
5,	Liberty University,_____	15	6	2	0	1.3	8.3	9.63, 9.92	, S
6,	The Ohio State University,_____	13	4	0	0	2.2	6.4	8.60, 8.64	, S
7,	Niagara University,_____	14	4	2	0	1.9	6.4	8.25, 9.65	, S
8,	University Of Maryland,_____	10	8	0	0	0.8	7.4	8.21, 9.44	, S
9,	West Virginia University,_____	13	8	0	0	0.4	7.4	7.79, 7.53	, S
10,	Virginia Tech,_____	4	2	0	0	0.5	7.2	7.69, 7.69	, S
11,	University at Buffalo,_____	8	7	2	0	0.2	6.9	7.06, 6.08	, S
12,	Georgetown University,_____	6	5	0	0	0.7	6.2	6.96, 9.32	, S
13,	Mercyhurst University,_____	8	12	0	0	-0.7	7.3	6.69, 6.89	, S
14,	University of Pittsburgh,_____	8	14	0	0	-1.0	7.6	6.60, 6.25	, S
15,	Robert Morris University,_____	5	11	0	0	-1.3	7.4	6.08, 7.36	, S
16,	Brockport State University,_____	5	8	0	0	-0.5	6.5	6.05, 5.47	, S
17,	University of Virginia,_____	3	6	0	0	-0.4	6.4	5.92, 5.69	, S
18,	Loyola University-Maryland,_____	3	14	0	0	-2.5	8.4	5.89, 6.18	, S
19,	University of Pennsylvania,_____	4	11	0	0	-1.7	7.1	5.40, 4.45	, S
20,	Oswego State University,_____	1	8	0	0	-2.9	6.9	4.02, 3.87	, S
21,	George Washington University,_____	0	7	0	0	-4.0	6.9	2.95, 2.69	, S
22,	Rochester Institute Of Technology,_____	0	12	0	0	-4.0	6.9	2.87, 3.35	, S
23,	West Chester University,_____	1	2	0	0	-0.3	2.5	2.15,	, S
24,	Montclair State University,_____	1	3	0	0	-2.7	3.8	1.02,	, S

Central

RANK	TEAM	W	L	T	>4	GmPerf	Sched	Total	Last5
1,	Sault College,_____	26	0	0	0	3.4	7.0	10.39	11.44 , C
2,	Adrian College,_____	15	8	1	0	1.3	7.1	8.37	8.33 , C
3,	Central Michigan University,_____	13	8	0	0	1.0	7.1	8.09	6.58 , C
4,	Lawrence Technological University,_____	3	3	0	0	-0.2	8.1	7.95	7.67 , C
5,	Michigan State University,_____	16	6	1	0	0.9	7.0	7.91	8.12 , C
6,	Northern Michigan University,_____	7	12	1	0	-0.6	6.9	6.34	7.12 , C
7,	Miami University,_____	8	13	0	0	-0.9	7.0	6.13	5.92 , C
8,	University of Notre Dame,_____	5	10	1	0	-1.5	7.0	5.47	6.06 , C
9,	Bowling Green State University,_____	4	15	0	0	-1.7	6.9	5.12	5.93 , C
10,	Loyola University-Chicago,_____	0	18	0	0	-3.9	7.3	3.41	2.49 , C

West

RANK	TEAM	W	L	T	>4	GmPerf	Sched	Total	Last5
1,	Assiniboine Community College,_____	23	3	0	0	3.2	6.9	10.05	10.79 , W
2,	Dakota College Bottineau,_____	11	7	0	0	0.8	7.2	7.98	6.68 , W
3,	University of Wisconsin,_____	11	2	0	0	2.0	5.9	7.90	7.73 , W
4,	University of Wisconsin-LaCrosse,_____	7	5	1	0	0.8	6.2	7.00	6.86 , W
5,	North Dakota State University,_____	12	11	1	0	0.4	6.4	6.73	6.53 , W
6,	University of Minnesota-Duluth,_____	3	13	0	0	-2.2	8.0	5.79	6.17 , W
7,	Maryville University,_____	5	12	0	0	-1.1	6.8	5.73	5.69 , W
8,	University of Wisconsin-Eau Claire,_____	3	16	0	0	-2.3	6.8	4.51	5.19 , W
9,	University of Nebraska,_____	0	8	0	0	-4.0	6.8	2.79	3.23 , W
10,	University of Wisconsin-Stout,_____	0	9	0	0	-4.0	6.2	2.25	1.51 , W

* in place of rank indicates team whose rank is based on fewer than 3 scores.

The program starts all teams with an equal arbitrary value and then adjusts them all recursively based on game scores until the lowest cumulative error between expected goal differentials and actual goal differentials is reached (convergence). One effect often noticed is that a team's rating can change slightly without playing due to previous opponents playing which affects their rating and their opponent's rating, etc.

The Total column is in goal units and the difference in this value between any two teams is the predicted goal differential for a game played at a neutral site between those two teams.

It should be noted that these rankings are an average performance value for each team for the entire season, all games are equally weighted, so a team's latest game may make up only 1/40th of a team's rating at the end of the season.

Currently, teams with as few as 3 scores are ranked. The more games that go into a team's ranking, the more accurate their ranking will be.