



2015 Week #1, September 16

MEN						
Current	Chg	Last	Institution (First-Place Votes)	Conference	Region	Points
1		1	Adams State (8)	RMAC	SC	200 ▲2
2		2	Grand Valley State	GLIAC	MW	191 ▼2
3	▲1	4	Chico State	CCAA	W	180 ▲5
4	▲1	5	Colorado Mines	RMAC	SC	173 ▲1
5	▼2	3	Augustana (S.D.)	NSIC	CEN	172 ▼5
6		6	Southern Indiana	GLVC	MW	158 0
7		7	Alaska Anchorage	GNAC	W	151
8		8	Western State	RMAC	SC	147 ▼2
9		9	Sioux Falls	NSIC	CEN	134 ▲2
10		10	Cal Poly Pomona	CCAA	W	127 ▲9
11	▲2	13	UW-Parkside	GLVC	MW	117 ▲11
12		12	West Texas A&M	Lone Star	SC	104 ▼9
13	▼2	11	Lock Haven	PSAC	ATL	97 ▼19
14		14	Cal Baptist	PacWest	W	95 ▲12
15	▲1	16	Colorado Mesa	RMAC	SC	78 ▲4
16	▼1	15	Ashland	GLIAC	MW	77 ▼1
17	▲1	18	Mount Olive	Conf. Car.	SE	72 ▲6
18	▼1	17	Shippensburg	PSAC	ATL	61 ▼7
19		19	Western Washington	GNAC	W	52 ▲12
20	▲4	24	Neb.-Kearney	MIAA	CEN	39 ▲10
21		21	Stonehill	NE-10	E	35 ▼4
	▲4	25	Simon Fraser	GNAC	W	35 ▲12
23	▼1	22	UC-Colorado Springs	RMAC	SC	33 ▼2
24	NEW	RV	Indiana (Pa.)	PSAC	ATL	22 ▲18
25	NEW	NR	Northwest Missouri	MIAA	CEN	13

WOMEN						
Current	Chg	Last	Institution (First-Place Votes)	Conference	Region	Points
1		1	Grand Valley State (8)	GLIAC	MW	200
2		2	Hillsdale	GLIAC	MW	188 ▼2
3		3	Adams State	RMAC	SC	187 ▲1
4		4	Minnesota Duluth	NSIC	CEN	174 ▲6
5		5	Augustana (S.D.)	NSIC	CEN	163 ▲8
6	▲1	7	Chico State	CCAA	W	162 ▲12
7	▼1	6	Western State	RMAC	SC	148 ▼3
8	▲1	9	Northern Michigan	GLIAC	MW	143 ▲16
9	▲1	10	Alaska Anchorage	GNAC	W	142 ▲18
10	▼2	8	Simon Fraser	GNAC	W	129 ▼13
11		11	Colorado Mesa	RMAC	SC	113 ▲5
12		12	Southern Indiana	GLVC	MW	105 ▲9
13	▲1	14	Cal Baptist	PacWest	W	103 ▲17
14	NEW	NR	Bellarmino	GLVC	MW	86
15	▲1	16	Lewis	GLVC	MW	83 ▲6
16	▼1	15	Edinboro	PSAC	ATL	72 ▼9
17	▲1	18	Stonehill	NE-10	E	63 ▲5
	▲2	19	Malone	GLIAC	MW	63 ▲8
19	▼2	17	Winona State	NSIC	CEN	55 ▼5
20	▲4	24	UC-Colorado Springs	RMAC	SC	53 ▲24
21		21	Bloomsburg	PSAC	ATL	39 ▼13
22		22	Central Washington	GNAC	W	23 ▼14
23		23	Roberts Wesleyan	East Coast	E	21 ▼10
24	NEW	NR	UW-Parkside	GLVC	MW	20
25	▼12	13	Southwest Baptist	MIAA	CEN	19 ▼75