

W Michigan vs Ball St - - Last 15 Years Matchups

Year Played	Rank		Line on Game	Points		- - SITE - -	W Michigan							Ball St							Turnovers	W MICH Game Grade	Home Team	Upset?	Net Yards				
	W MICH	BALL ST		W MICH	BALL ST		Home, Away or Neutral (+)	OFF YDS	OFF FD	Rushing			Passing				DEF YDS	DEF FD	Rushing							Passing			
						Attempts				Yards	Average	Comp	Attempts	Yards	Sks	Vs			Attempts	Yards						Average	Comp	Attempts	Yards
2011	#15		-12.0	45-35		Ball St	610	29	39-145	3.7	30-42	465	1	555	34	37-220	5.9	35-50	335	2	-2	64.1	Win		55				
2010			5.5	45-16	at	Ball St	480	21	45-209	4.6	18-30	271	2	348	18	38-239	6.3	10-24	109	0	5	73.4	Loss	Upset	132				
2009			-11.0	17-22		Ball St	463	24	27-109	4.0	33-62	354	1	226	10	41-155	3.8	7-41	71	1	-4	63	Loss	Upset	237				
2008			10.5	22-45	at	Ball St	343	17	28-137	4.9	17-36	206	1	452	19	43-179	4.2	17-25	273	1	-2		Win		-109				
2007			1.0	23-27		Ball St	433	21	44-196	4.5	21-38	237	4	430	19	24-72	3.0	25-48	358	2	-3		Loss		3				
2006			-3.5	41-27	at	Ball St	457	20	38-166	4.4	20-24	291	0	369	23	29-9	0.3	28-38	360	9	1		Loss		88				
2005			-11.5	57-60		Ball St	544	27	55-171	3.1	26-36	373	3	546	30	57-240	4.2	23-41	306	3	-2		Loss	Upset	-2				
2004			-3.5	14-41	at	Ball St	298	16	34-89	2.6	24-35	209	4	476	26	37-158	4.3	19-36	318	1	-1		Win	Upset	-178				
2003			-2.5	28-20		Ball St	417	20	35-167	4.8	20-23	250	0	437	23	34-111	3.3	27-44	326	1	1		Win		-20				
2002			-5.5	7-17	at	Ball St	352	18	33-127	3.8	19-40	225	3	260	13	46-215	4.7	7-18	45	0	-2		Win	Upset	92				
2001			-10.0	31-35		Ball St	362	21	36-88	2.4	19-42	274	6	384	20	45-100	2.2	14-24	284	2	1		Loss	Upset	-22				
2000			-22.0	42-3	at	Ball St	524	26	36-(210)	5.8	22-39	314	1	228	15	45-132	2.9	11-31	96	0	0		Loss		296				
1999			-18.0	28-0		Ball St	418	25	27-107	4.0	27-42	311	1	209	15	40-68	1.7	18-28	141	7	0		Win		209				
1998			-10.0	24-23	at	Ball St	384	22	46-190	4.1	15-31	194	4	280	16	40-145	3.6	10-21	135	2	0		Loss		104				
1997			-1.5	21-13		Ball St	390	15	38-87	2.3	19-30	303	5	271	17	43-112	2.6	12-22	159	5	2		Win		119				