



YEAR-BY-YEAR TEAM STATS



OFFENSE/COLORADO

Year	G	First Downs				Rushing		Avg. Att.	Game		TD	Rank		Passing A-C-I	Yards	Avg. Game	TD	Rank	
		Rush	Pass	Pen	Total	Att.	Yards		Yards	Game		Conf	NCAA					Conf	NCAA
1937	8				113		2519		314.9		30			68- 27- 9	527	65.9	2		
1946	10	63	22	2	87	438	1432	3.3	143.2		7			116- 49-14	745	74.5	7		
1947	9	60	41	6	107	366	1111	3.0	123.4		7			145- 60-22	965	96.5	6		
1948	9	74	21	2	97	408	1507	3.7	167.4		16			120- 44-15	714	79.3	6		
1949	10	85	31	4	120	485	1583	3.3	158.3		13	6		153- 60-14	861	86.1	6	6	
1950	10	106	43	5	154	502	1959	3.9	195.9		24	5		144- 78-14	1228	122.8	7	2	
1951	10	117	30	3	150	565	2516	4.5	251.6		31	2	15	150- 71- 9	1059	105.9	8	4	
1952	10	98	27	4	129	509	2232	4.5	223.2		23	3	25	117- 57- 7	781	78.1	8	5	
1953	10	107	28	4	139	478	2031	4.3	203.1		18	3		118- 48-19	737	73.7	9	4	
1954	10	135	18	3	156	492	3160	6.4	316.0		34	1	3	72- 33- 7	470	47.0	7	7	
1955	10	109	34	3	146	507	1938	3.8	193.8		21	2		116- 47-11	875	87.5	8	2	
1956	10	124	16	8	148	501	2521	5.0	252.1		28	2	12	76- 29- 6	464	46.4	6	7	
1957	10	176	42	2	220	616	3224	5.2	322.4		27	1	1	127- 58-11	928	92.8	8	1	
1958	10	129	31	7	167	523	2495	4.8	249.5		21	2	5	153- 62- 8	634	63.4	5	5	
1959	10	79	65	12	156	472	1331	2.8	133.1		13	6		242-115-14	1355	135.5	8	1	18
1960	10	99	33	9	141	491	1787	3.6	178.7		17	6		143- 56- 8	865	86.5	3	1	
1961	10	102	55	6	163	471	1919	4.1	191.9		13	3		178- 78-13	1182	118.2	9	1	25
1962	10	83	58	8	149	444	1340	3.0	134.0		10	7		261-118-20	1160	116.0	5	1	
1963	10	88	32	7	127	462	1670	3.6	167.0		12	4		114- 54- 5	722	72.2	3	5	
1964	10	90	41	9	140	515	1489	2.9	148.9		11	5		121- 63-12	700	70.0	1	7	
1965	10	83	53	5	141	534	1844	3.5	184.4		15	4		195- 88-14	1217	121.7	3	2	
1966	10	116	51	7	174	523	2224	4.3	222.4		21	1	10	158- 72-13	941	94.1	3	5	
1967	10	127	42	5	174	530	2043	3.9	204.3		22	2	22	165- 90- 8	1074	107.4	4	5	
1968	10	118	74	9	201	488	2158	4.4	215.8		23	4		238-119-13	1447	144.7	7	4	
1969	10	124	48	4	176	586	2212	3.8	221.2		25	3	21	198- 81-12	1226	122.6	4	7	
1970	10	157	56	11	224	625	2998	4.8	299.8		28	1	4	215- 88-13	1231	123.1	6	6	
1971	11	158	61	9	228	624	3094	5.0	281.3		33	2	11	196- 78-16	1444	131.3	10	4	
1972	11	142	62	16	220	629	2753	4.4	250.3		27	3		204- 96- 8	1249	113.5	7	5	
1973	11	124	55	12	191	526	2397	4.6	217.9		18	6		175- 85-15	1285	116.8	3	3	
1974	11	136	59	3	198	621	2441	3.9	221.9		21	3		201- 97-13	1258	114.4	5	3	
1975	11	164	65	14	243	659	3021	4.6	274.6		28	3		202-112- 7	1450	131.8	9	3	
1976	11	144	58	14	216	651	2659	4.1	241.7		31	5		196- 84-21	1235	112.3	4	5	
1977	11	134	64	12	210	633	2818	4.5	256.2		27	4		201- 87-14	1342	122.0	5	2	
1978	11	158	53	4	215	657	2416	3.7	219.6		26	4	43	185- 86-14	1059	96.3	3	6	113
1979	11	111	60	8	179	517	1538	3.0	139.8		9	7	112	260-122-17	1506	136.9	10	5	64
1980	11	124	69	15	218	546	2054	3.8	186.7		11	6	62	267-121-21	1502	136.5	9	3	75
1981	11	108	63	8	179	503	1638	3.3	148.9		10	7	81	263-128-13	1510	137.3	7	4	88
1982	11	69	96	10	175	357	1153	3.2	104.8		7	8	85	384-177-22	1922	174.7	7	2	48
1983	11	78	98	20	196	369	1363	3.7	123.9		14	6	80	343-166-18	2221	201.9	15	3	37
1984	11	66	121	17	204	390	659	1.7	59.9		7	8	105	396-191-16	2571	233.7	14	1	16
1985	11	155	23	8	186	647	2858	4.4	259.8		23	3	9	90- 32- 7	467	42.5	2	8	105
1986	11	137	33	11	181	620	2765	4.5	251.4		26	3	11	87- 41- 7	775	70.5	4	7	104
1987	11	172	38	10	220	665	3370	5.1	306.4		28	3	4	123- 52- 9	961	87.4	5	6	97
1988	11	149	44	13	206	614	3095	5.0	281.4		34	4	7	125- 54- 7	1284	116.7	5	6	91
1989	11	182	45	6	233	666	4090	6.1	371.8		54	2	2	102- 54- 6	1111	101.0	5	7	101
1990	12	155	76	5	236	629	3254	5.2	271.2		33	3	6	205- 98- 9	1923	160.3	14	5	76
1991	11	128	78	10	216	554	2499	4.5	227.2		23	4	19	214-112- 6	1589	144.5	16	5	81
1992	11	72	130	13	215	409	1138	2.8	103.5		15	7	100	398-232-20	3271	297.4	22	1	6
1993	11	142	108	7	257	522	2640	5.1	240.0		26	3	12	319-172- 7	2535	230.5	14	2	35
1994	11	154	91	8	253	517	3206	6.2	291.5		40	2	3	256-157- 4	2242	203.8	12	2	50
1995	11	108	137	13	258	443	2084	4.7	189.5		20	7	36	366-222-11	3269	297.2	28	1	8
1996	11	73	150	14	237	409	1635	4.0	148.6		17	11	62	390-221-14	3338	303.5	22	1	10
1997	11	83	115	16	214	363	1491	4.1	135.5		20	10	69	352-188-16	2556	232.4	14	1	35
1998	11	86	98	21	205	453	1355	3.0	123.2		10	11	88	306-173- 8	2226	202.4	15	5	66
1999	11	96	127	13	236	454	1663	3.7	151.2		18	7	51	389-233-15	3011	273.7	19	3	18
2000	11	82	126	18	226	407	1342	3.3	122.0		15	10	82	368-215- 9	2640	240.0	13	4	32
2001	12	135	107	19	261	575	2742	4.8	228.5		27	3	8	311-186-11	2471	205.9	15	6	70
2002	13	146	88	14	248	608	3136	5.2	241.2		27	3	9	298-154- 9	1907	146.7	14	11	106
2003	12	74	139	23	236	435	1122	2.6	93.5		16	12	113	452-283-13	3351	279.3	27	3	18
2004	12	72	118	12	202	402	1465	3.6	122.1		14	9	89	387-224-18	2462	205.2	11	5	56
2005	12	81	122	29	232	399	1417	3.6	118.1		15	9	97	429-254- 8	2789	232.4	14	6	59
2006	12	100	73	9	182	461	2075	4.5	172.9		12	6	22	254-119- 8	1422	118.5	7	12	116
2007	12	90	124	20	234	457	1800	3.9	150.0		19	8	68	436-243-15	2724	227.0	19	10	54
2008	12	100	112	14	226	439	1494	3.4	124.5		10	10	86	404-226-14	2328	194.0	19	11	81
2009	12	71	127	22	220	379	1055	2.8	87.9		14	11	113	473-250-18	2717	226.4	18	8	45
2010	12	92	123	22	237	450	1644	3.7	137.0		15	11	85	397-237-11	2672	222.7	21	8	59
2011	13	81	135	25	241	401	1413	3.5	108.7		10	9	106	450-250-11	3089	237.6	21	9	57

(Note: In 2002, the NCAA started including bowl games in the final statistics; conference and national rankings listed above allow for inclusion of those numbers, but the raw numbers listed for CU do not include bowls.)



OFFENSE/COLORADO

Year	Total Offense		Att.	Game	TD	Rank Conf	Rank NCAA	Fumbles	Penalties No/Yds	Ret. Yds.	Punting No-Avg.	Scoring Points	Avg.	Rank Conf	Rank NCAA
1937		3046		380.1	32							248	31.0		
1946	554	2177	3.9	217.7	14			32-19	38/345	434	93-37.4	91	9.1		
1947	511	2076	4.1	230.7	13			26-10	30/275	352	63-37.6	90	10.0		
1948	528	2221	4.2	246.8	22			18- 9	39/354	545	57-38.5	168	18.7	4	
1949	638	2444	3.8	244.4	19	6		24-13	73/530	428	78-38.8	129	12.9	6	
1950	646	3187	4.9	318.7	31	4		32-17	63/564	516	54-45.4	227	22.7	4	
1951	715	3575	5.0	357.5	39	2	18	42-17	86/660	642	63-39.3	289	28.9	3	
1952	626	3013	4.8	301.3	31	5		31-17	52/550	609	63-44.3	246	24.6	2	
1953	596	2768	4.6	276.8	27	4		38-14	55/428	664	50-38.8	201	20.1	2	
1954	564	3630	6.4	363.0	41	2	13	32-13	64/577	538	41-40.1	283	28.3	2	
1955	623	2813	4.5	281.3	29	2	32	37-26	55/486	427	57-40.6	203	20.3	2	
1956	577	2985	5.2	298.5	34	3		23- 5	66/596	484	57-42.7	267	26.7	2	5
1957	743	4152	5.6	415.2	35	1	2	33-17	56/533	436	42-38.3	250	25.0	2	10
1958	676	3129	4.6	312.9	26	2	25	51-26	76/704	688	69-39.7	207	20.7	2	
1959	714	2686	3.8	268.6	21	2		22-11	58/501	356	62-35.1	144	14.4	4	72
1960	634	2652	4.2	265.2	20	4		17-11	42/375	272	56-35.0	140	14.0	4	
1961	649	3101	4.8	310.1	22	1	24	21- 9	44/431	565	43-36.6	177	17.7	2	42
1962	705	2500	3.6	250.0	15	7		19-11	39/359	178	54-36.4	122	12.2	7	
1963	576	2392	4.2	239.2	15	4		45-25	47/452	235	60-37.5	100	10.0	7	
1964	636	2189	3.4	218.9	12	6		29-13	48/415	427	52-35.5	101	10.1	6	
1965	729	3061	4.2	306.1	18	3		33-19	67/652	723	62-36.4	163	16.3	4	
1966	681	3165	4.7	316.5	24	2		23-17	43/449	464	53-37.2	191	19.1	3	
1967	695	3117	4.5	311.7	26	3		21-12	64/737	931	60-37.6	214	21.4	2	
1968	726	3605	5.0	360.5	30	4		24-14	41/491	382	54-36.8	220	22.0	4	
1969	784	3438	4.4	343.8	29	5		27-16	45/489	381	71-38.3	229	22.9	4	
1970	840	4229	5.3	422.9	35	1	10	34-21	73/702	471	50-35.9	306	30.6	2	15
1971	820	4538	5.5	412.5	43	3	9	48-25	72/671	827	58-35.7	341	31.0	3	13
1972	833	4002	4.8	363.8	34	5		39-15	62/555	809	43-39.3	310	28.2	3	
1973	701	3682	5.3	334.7	29	4		32-20	55/443	520	60-35.8	240	21.8	5	
1974	822	3699	4.5	336.3	26	3		41-17	64/519	352	61-38.6	226	20.5	4	
1975	861	4471	5.2	406.5	37	1	11	46-23	43/409	311	47-39.3	310	28.1	3	
1976	847	3894	4.6	354.0	35	6		31-12	55/596	318	62-40.0	295	26.8	3	
1977	834	4160	5.0	378.2	32	3		29-16	57/590	525	63-38.9	266	24.2	3	
1978	842	3475	4.1	315.9	29	5	89	36-14	49/542	441	72-40.6	230	20.9	4	76
1979	777	3044	3.9	276.7	19	6	112	37-22	73/616	414	71-41.4	168	15.3	6	105
1980	813	3556	4.4	323.3	20	5	78	49-24	59/608	216	59-41.2	160	14.5	7	114
1981	766	3148	4.1	286.2	17	6	105	27-14	61/629	249	77-39.0	141	12.8	8	125
1982	741	3075	4.2	279.5	14	7	89	27-13	56/477	350	69-40.6	160	14.5	7	88
1983	712	3684	5.2	334.9	29	6	73	22-10	57/436	351	62-39.7	252	22.9	5	47
1984	786	3230	4.1	293.6	21	6	89	23-11	51/360	380	72-34.9	172	15.6	7	93
1985	737	3325	4.5	302.3	25	6	87	30-17	49/450	416	52-46.0	211	19.2	5	72
1986	707	3540	5.0	321.8	30	3	79	42-25	60/496	734	57-45.6	233	21.2	4	65
1987	788	4331	5.5	393.7	33	4	24	31-16	71/613	313	44-43.6	268	24.4	4	43
1988	739	4379	5.9	398.1	39	4	27	33-16	68/535	508	55-42.2	305	27.8	4	31
1989	768	5201	6.8	472.8	59	2	6	24- 7	79/764	631	36-45.9	452	41.1	2	3
1990	834	5177	6.2	431.4	47	2	14	39-17	64/593	864	55-40.3	389	32.4	3	15
1991	768	4088	5.3	371.6	39	4	47	38-17	79/596	590	59-40.1	304	27.6	4	31
1992	807	4409	5.5	400.8	37	2	29	28-17	77/640	796	54-46.2	318	28.9	3	19
1993	841	5175	6.2	470.5	40	1	10	18- 6	80/649	461	58-40.8	327	29.7	2	29
1994	773	5448	7.0	495.3	52	1	3	23-13	80/707	427	36-37.3	398	36.2	2	7
1995	809	5353	6.6	486.6	48	2	6	25-10	97/860	571	45-35.9	406	36.9	2	8
1996	799	4973	6.2	452.1	39	2	15	20-14	97/854	530	53-39.2	319	29.0	6	39
1997	715	4047	5.7	367.9	34	7	56	21-11	92/882	435	44-37.8	300	27.3	6	47
1998	759	3581	4.7	325.5	25	8	81	27-13	89/868	588	56-41.5	251	22.8	9	68
1999	843	4674	5.5	424.9	37	2	14	27-13	85/679	532	59-38.5	343	31.2	5	22
2000	775	3982	5.1	362.0	32	8	66	22-11	87/680	465	60-38.2	252	22.9	10	77
2001	886	5213	5.9	434.4	42	2	20	20-11	97/838	854	53-42.3	396	33.0	4	23
2002	906	5043	5.6	387.9	41	9	57	28-11	86/762	803	66-47.4	370	28.5	9	51
2003	887	4473	5.0	372.8	43	9	66	23-15	84/677	453	67-40.4	319	26.6	8	63
2004	789	3927	5.0	327.3	25	9	85	18- 8	94/706	574	68-46.3	271	22.6	9	81
2005	828	4206	5.1	350.5	29	8	87	25-13	116/1040	567	72-44.0	295	24.6	9	78
2006	715	3497	4.9	291.4	19	12	102	26- 8	63/559	277	56-42.0	196	16.3	12	107
2007	893	4524	5.1	377.0	38	10	72	26-10	84/696	677	63-39.6	331	27.6	10	62
2008	843	3822	4.5	318.5	29	12	95	33-10	65/516	518	64-39.6	242	20.2	12	100
2009	852	3772	4.4	314.3	32	12	104	27-13	107/907	267	68-38.1	267	22.3	10	92
2010	847	4316	5.1	359.7	36	10	79	22- 8	79/603	236	62-38.6	290	24.2	9	84
2011	851	4502	5.3	346.3	31	11	92	18- 8	103/866	165	77-41.1	257	19.8	12	109



DEFENSE/OPPONENTS

Year	G	First Downs				Rushing		Avg.—		TD	Rank——		Passing		Yards	Avg. Game		Rank——	
		Rush	Pass	Pen	Total	Att.	Yards	Att.	Game		Conf	NCAA	A-C-I	Game		TD	Conf	NCAA	
1937	8				74		1137		142.1	2			109- 30-13	406	50.8		1		
1946	10	75	27	6	108	423	1668	3.9	166.8	11			180- 65-14	927	92.7	10			
1947	9	77	26	7	110	406	1622	4.0	180.2	12			144- 51-14	875	97.2	10			
1948	9	94	22	7	123	455	1737	3.8	193.0	11			107- 40- 7	708	70.8	9			
1949	10	82	28	9	119	446	2041	4.6	204.1	15	5		151- 59-10	996	99.6	11	3		
1950	10	79	37	10	126	436	1679	3.9	167.9	9	2		179- 73-15	1150	115.0	12	5		
1951	10	69	47	9	125	388	1466	3.8	146.6	16	3		232- 95- 9	1665	166.5	16	7		
1952	10	92	36	3	131	478	1866	3.9	186.6	16	6		177- 73-15	987	98.7	5	2		
1953	10	114	30	1	145	480	2150	4.5	215.0	20	5		142- 64-14	966	96.6	5	7		
1954	10	103	30	9	142	492	1580	3.2	158.0	10	2		138- 55- 6	857	85.7	4	5		
1955	10	84	33	3	120	480	1543	3.2	154.3	17	2		141- 58-10	818	81.8	2	4		
1956	10	113	33	3	149	555	1988	3.6	198.8	10	2		142- 49-13	830	83.0	8	4		
1957	10	71	37	5	113	427	1367	3.2	136.7	12	2	16	135- 62-11	1002	100.2	7	7		
1958	10	71	23	8	102	461	1455	3.2	145.5	9	2		129- 50- 9	590	59.0	6	2	5	
1959	10	87	47	8	142	443	1602	3.6	160.2	18	4		162- 80-10	953	95.3	7	4		
1960	10	88	25	3	116	458	1710	3.7	171.0	13	3		119- 46-12	557	55.7	1	3	6	
1961	10	80	35	10	125	420	1375	3.3	137.5	7	3		155- 64-10	709	70.9	5	4	13	
1962	10	130	39	4	173	481	2697	5.6	269.7	33	7		112- 54- 5	1165	116.5	13	7		
1963	10	131	51	6	188	542	2179	4.0	217.9	24	6		184- 79- 5	1089	108.9	10	6		
1964	10	85	36	9	130	470	1635	3.5	163.5	14	4		124- 60- 8	902	90.2	5	4		
1965	10	66	60	13	139	454	1155	2.5	115.5	6	2		255-103-22	1158	115.8	5	6		
1966	10	78	77	10	165	406	1363	3.4	136.3	5	2		255-135-20	1421	142.1	7	8		
1967	10	67	54	8	129	439	1264	2.9	126.4	8	3		191- 84-21	1248	124.8	4	6		
1968	10	133	68	12	213	585	2578	4.4	257.8	24	8		209-103- 8	1303	130.3	7	3		
1969	10	78	76	14	168	461	1253	2.7	125.3	11	3		284-119-16	1740	174.0	11	6		
1970	10	92	72	15	184	471	1594	3.4	159.4	11	4		269-122-19	1489	148.9	11	4		
1971	11	98	70	11	179	532	1810	3.4	164.5	15	2		270-125-16	1639	149.0	11	5		
1972	11	102	81	14	197	508	1848	3.6	168.0	15	3		257-125-21	1640	149.1	9	3		
1973	11	156	46	9	211	645	2873	4.5	261.2	19	8		209- 87-16	1227	111.5	10	4		
1974	11	138	59	9	206	568	2764	4.9	251.3	30	8		184- 87-12	1285	116.8	10	6		
1975	11	109	56	9	174	545	2027	3.7	184.3	20	3		193- 90-13	1304	118.5	8	4		
1976	11	102	75	18	195	551	2030	3.7	184.5	18	5		252-117-19	1553	141.2	7	7		
1977	11	134	64	12	210	598	2287	3.8	207.9	15	5		237-105-17	1337	121.5	7	6		
1978	11	131	56	14	201	544	2289	4.2	208.1	16	5	94	225-107-12	1306	118.7	10	3	25	
1979	11	144	49	13	206	614	2579	4.2	234.5	25	6	115	188- 76-10	1071	97.4	8	1	9	
1980	11	171	50	11	232	620	3493	5.6	317.5	45	8	138	155- 82- 5	1615	146.8	16	6	70	
1981	11	142	73	12	227	578	2576	4.5	234.2	20	8	122	201- 94-11	1570	142.7	17	6	40	
1982	11	167	80	11	258	625	2621	4.2	238.3	24	7	90	254-141-17	1743	158.5	9	5	23	
1983	11	175	81	10	266	609	2829	4.7	257.2	31	8	102	287-154-15	2056	186.9	12	6	59	
1984	11	135	72	9	216	613	2828	4.6	257.1	28	8	102	198-114- 3	1519	138.1	13	3	9	
1985	11	95	80	10	185	462	1688	3.7	153.5	12	3	37	292-149-11	1578	143.5	7	4	11	
1986	11	90	79	11	180	468	1437	3.1	130.6	12	3	30	305-157-15	1669	151.7	4	6	18	
1987	11	92	87	12	191	458	1719	3.8	156.3	10	3	44	292-154-14	1814	164.9	11	5	32	
1988	11	113	83	10	206	477	1961	4.1	178.3	12	4	64	313-162-17	1987	180.6	6	4	46	
1989	11	85	94	16	195	400	1270	3.2	115.5	8	2	20	342-162-17	2030	184.5	8	3	36	
1990	12	82	106	9	197	474	1370	2.9	114.2	11	1	19	349-189-18	2341	195.1	15	5	48	
1991	11	95	88	17	200	487	1649	3.4	149.9	11	3	38	286-141-13	1886	171.5	6	2	19	
1992	11	89	58	12	159	474	1597	3.4	145.2	11	4	37	257-105-18	1461	132.8	8	1	3	
1993	11	92	104	13	209	443	1653	3.7	150.3	14	2	41	320-174-13	2409	219.0	15	6	63	
1994	11	76	111	17	204	421	1256	3.0	114.2	11	2	15	337-199-16	2525	229.5	13	4	68	
1995	11	96	87	19	202	446	1580	3.5	143.6	17	4	45	325-165-10	2043	185.7	9	3	29	
1996	11	92	87	19	198	420	1438	3.4	130.7	10	3	31	349-177-13	2032	184.7	10	4	23	
1997	11	112	71	25	208	546	2235	4.1	203.1	19	8	97	225-120-12	1623	147.5	11	8	48	
1998	11	94	73	25	192	450	1623	3.6	147.5	16	8	49	290-138-11	1633	148.5	4	1	4	
1999	11	84	84	19	187	423	1887	4.5	171.5	17	10	83	316-155-14	1937	176.1	16	5	22	
2000	11	116	118	18	252	472	1926	4.1	175.1	15	9	78	350-208-11	2717	247.0	17	11	104	
2001	12	83	117	27	227	405	1545	3.8	128.8	15	6	36	433-231-17	2743	228.6	17	10	71	
2002	13	111	125	27	263	507	2188	4.3	168.3	23	10	81	429-242-14	2576	198.2	14	5	34	
2003	12	107	135	20	262	450	1810	4.0	150.8	18	4	53	416-247-10	3375	281.3	27	12	114	
2004	12	106	138	18	262	513	2064	4.0	172.0	20	9	69	410-240-14	3055	254.6	16	11	105	
2005	12	79	126	26	231	422	1143	2.7	95.3	16	3	11	455-261-13	3031	252.6	15	11	87	
2006	12	73	134	15	222	410	1349	3.3	112.4	12	4	30	390-261-12	2742	228.5	22	9	94	
2007	12	75	148	13	236	387	1532	4.0	127.7	18	5	31	443-254-15	3141	261.8	24	9	103	
2008	12	116	116	17	249	456	1995	4.4	166.3	21	9	86	380-245- 9	2584	215.3	16	1	72	
2009	12	93	101	24	218	468	1934	4.4	161.1	16	9	80	357-195- 9	2422	201.9	19	4	34	
2010	12	95	142	14	251	421	1683	4.0	140.3	15	4	48	388-264-10	3117	259.8	27	9	110	
2011	13	127	155	25	307	454	2391	5.3	183.9	26	10	89	414-271- 7	3320	255.4	34	8	97	

(Note: In 2002, the NCAA started including bowl games in the final statistics; conference and national rankings listed above allow for inclusion of those numbers, but the raw numbers listed for CU do not include bowls.)



DEFENSE/OPPONENTS

Year	Total Offense		Att.	Game	TD	Rank Conf	Rank NCAA	Fumbles	Penalties No/Yds	Ret. Yds.	Punting No-Avg.	Scoring Points	Avg.	Rank Conf	Rank NCAA
1937		1543		192.9	3							26	3.3		
1946	603	2595	4.3	259.5	21			26-15	46/408	650	82-37.6	147	14.7		
1947	550	2497	4.5	277.4	22			29-13	36/320	678	57-39.0	162	18.0		
1948	562	2445	4.4	271.7	20			27-15	38/395	560	52-38.4	164	18.2	4	
1949	597	3037	5.1	303.7	26	6		28-21	53/435	385	62-39.2	184	18.4	5	
1950	615	2829	4.6	282.9	21	2		40-20	52/477	586	56-40.0	172	17.2	2	
1951	620	3131	5.1	313.1	32	4		35-19	54/444	281	66-39.7	229	22.9	4	
1952	655	2853	4.4	285.3	21	6		37-29	49/415	414	74-38.6	158	15.8	4	
1953	622	3116	5.0	311.6	25	7		30-18	50/447	592	54-36.5	194	19.4	6	
1954	630	2437	3.9	243.7	14	2		35-19	53/394	235	60-37.2	91	9.1	2	
1955	621	2361	3.8	236.1	19	2		37-23	66/532	543	67-34.6	149	14.9	2	
1956	697	2818	4.0	281.8	18	3		36-16	52/528	438	60-36.0	122	12.2	2	
1957	562	2369	4.2	236.9	19	2		35-16	42/381	569	64-40.0	137	13.7	2	
1958	590	2045	3.5	204.5	15	1	11	37-20	39/386	579	89-37.1	122	12.2	3	
1959	605	2555	4.2	255.5	25	4		27-15	55/508	423	60-37.3	177	17.7	6	98
1960	577	2267	3.9	226.7	14	4		22-17	49/386	532	54-39.3	133	13.3	4	
1961	575	2084	3.6	208.4	12	2	16	23-10	30/233	304	66-38.7	79	7.9	2	12
1962	593	3862	6.5	386.2	46	8		23-17	57/540	694	34-38.4	346	34.6	8	
1963	726	3268	4.5	326.8	34	7		30-19	55/477	411	47-36.9	245	24.5	7	
1964	594	2537	4.3	253.7	19	4		20-12	58/503	275	44-39.9	156	15.6	6	
1965	709	2313	3.3	231.3	11	2	19	17-10	43/373	430	69-38.4	106	10.6	3	
1966	661	2784	4.2	278.4	12	4		22-13	38/362	326	55-38.2	132	13.2	4	
1967	630	2512	4.0	251.2	12	4		22-16	42/363	339	65-38.4	92	9.2	4	7
1968	794	3881	4.9	388.1	31	6		29-18	55/521	370	46-42.1	244	24.4	5	
1969	745	2993	4.0	299.3	22	3		24-12	39/340	353	68-41.2	194	19.4	3	
1970	740	3083	4.2	308.3	22	3		26-18	53/446	357	62-38.5	189	18.9	2	
1971	803	3449	4.3	313.5	26	3		26-20	46/397	183	82-38.4	203	18.5	3	
1972	765	3488	4.6	317.1	24	3		21-13	62/599	390	62-35.0	182	16.5	3	
1973	854	4100	4.8	372.7	29	8		38-21	55/512	422	46-38.4	250	22.7	7	
1974	752	4049	5.4	368.1	40	8		40-20	39/370	275	54-41.2	307	27.9	8	
1975	738	3331	4.5	302.8	28	4		29-14	66/572	196	66-40.0	213	19.3	5	
1976	803	3583	4.5	325.7	25	5		48-30	59/578	338	66-42.9	198	18.0	4	
1977	833	3624	4.4	329.5	22	4		32-20	39/384	188	75-39.3	174	15.8	2	
1978	769	3595	4.7	326.8	26	4	65	37-16	58/514	411	75-43.0	206	18.7	4	62
1979	802	3650	4.6	331.8	33	4	77	37-17	71/565	514	61-42.5	274	24.9	7	116
1980	775	5108	6.6	464.4	61	8	138	38-18	65/556	672	45-41.5	451	41.0	8	139
1981	779	4146	5.3	376.9	37	8	106	29-10	53/462	474	58-42.7	322	29.3	8	127
1982	879	4364	5.0	396.7	33	8	83	32-17	56/488	676	49-40.9	301	27.4	8	84
1983	896	4885	5.5	444.1	43	8	100	31-19	63/520	335	37-36.9	342	31.1	6	97
1984	811	4347	5.4	395.2	41	8	88	32-19	82/635	378	56-42.6	364	33.1	8	101
1985	754	3266	4.3	296.8	19	4	17	21-13	60/453	424	61-40.9	154	14.0	3	15
1986	773	3106	4.0	282.4	16	3	11	25-11	62/506	370	72-42.4	172	15.6	3	17
1987	750	3533	4.7	321.2	21	3	24	37-12	75/599	299	62-37.9	180	16.4	3	18
1988	790	3948	5.0	358.9	18	4	54	22-12	66/569	221	63-40.1	176	16.0	3	18
1989	742	3300	4.4	300.0	16	2	18	21- 8	45/317	80	62-40.3	150	13.6	1	6
1990	823	3711	4.5	309.3	26	3	25	27- 8	61/437	254	72-43.8	220	18.3	3	29
1991	773	3535	4.6	321.4	17	2	28	29-16	55/402	134	69-41.0	150	13.6	2	11
1992	731	3058	4.2	278.0	19	1	9	29-11	67/558	564	84-43.6	198	18.0	3	30
1993	763	4062	5.3	369.3	29	5	49	21-13	49/398	230	64-42.4	220	20.0	4	34
1994	758	3781	5.0	343.7	24	4	40	26- 7	81/633	65	54-40.8	211	19.2	3	26
1995	771	3623	4.7	329.4	26	4	33	24-13	53/455	324	66-41.0	234	21.3	4	40
1996	769	3470	4.5	315.5	20	3	23	27-17	77/611	452	62-43.4	199	18.1	3	21
1997	771	3858	5.0	350.7	30	6	45	27-14	74/605	344	46-42.1	295	26.8	7	70
1998	740	3256	4.4	296.0	20	5	13	26-11	87/730	434	67-42.7	210	19.1	5	24
1999	739	3824	5.2	347.6	33	8	41	30-16	72/544	341	73-41.3	283	25.7	9	64
2000	822	4643	5.7	422.1	32	11	99	25-14	69/630	461	46-36.6	284	25.8	7	63
2001	838	4288	5.1	357.3	32	7	44	17- 5	79/641	417	73-41.5	280	23.3	7	43
2002	936	4764	5.1	366.5	37	7	60	29-12	64/484	607	73-41.1	294	22.6	4	39
2003	866	5185	6.0	432.1	45	9	97	27-12	92/798	599	54-44.4	398	33.2	8	98
2004	923	5119	5.6	426.6	36	12	94	20-10	74/564	499	68-40.3	304	25.3	8	61
2005	877	4174	4.8	347.8	31	7	41	25- 9	82/777	573	66-41.0	288	24.0	7	45
2006	800	4091	5.1	340.9	34	7	66	18-12	83/640	390	50-40.8	267	22.3	6	56
2007	830	4673	5.6	389.4	42	6	64	18- 6	80/656	408	71-40.5	353	29.4	7	78
2008	836	4579	5.5	381.6	37	4	78	16- 8	67/592	323	58-42.0	351	29.3	8	86
2009	805	4356	5.4	363.0	35	7	57	28-16	85/791	631	62-39.2	346	28.8	11	88
2010	809	4800	5.9	400.0	42	6	83	21- 9	72/643	519	50-43.7	369	30.8	11	91
2011	868	5711	6.6	439.3	60	10	102	20- 8	87/923	546	48-45.8	475	36.5	12	109