

Career Hitting Leaders:

Note: All bold faced stats show a Bears' franchise record

	GP	AB	R	H	2B	3B	HR	RBI	AVE	SLG	BB	TB	SB
Collin Boone	48	179	36	52	34	2	2	33	0.290	0.425	22	76	8
In 2010, led the League in Doubles with 6													
Shawn Coyle	46	142	29	54	6	0	0	23	0.380	0.423	17	60	6
In 1999, led the League in Batin Average with .489 (22/45)													
Chris Flater	118	406	66	86	10	0	1	40	0.212	0.243	52	99	0
Sam Janni	117	410	96	135	24	1	1	85	0.329	0.400	59	164	2
In 2015, led the League with 33 Hits													
Brian Menard	285	1051	304	387	79	13	10	217	0.368	0.497	144	522	48
In 2002 and 2003, led the League in Triples with 3													
In 2004, led the League in Doubles with 8													
In 2010, led the League in Batting Average with .489 (23/47)													
**In 2011, led the League in RBI with 22													
In 2013, led the League in Doubles with 11 and RBI's with 23													
Tom Mewhorter	83	310	58	112	23	4	2	84	0.361	0.481	27	149	1
CRBL Single Season At-Bats Record with 95 in 2012													
In 2013, led the League in Triples with 3													
Jeremy Nicolai	46	172	50	66	11	1	0	26	0.384	0.459	18	79	22
CRBL Single Season Hits Record with 41 in 2012													
In 2012, led the League in Hits with 41													
Reed Pecha	276	897	263	324	43	8	3	161	0.361	0.439	119	394	119
CRBL Single Game Hits Record with 6 in 2012													
In 2009, led the League in Batting Average with .429 (27/63) and Runs with 17													
In 2010, led the League in Runs with 19													
In 2011, led the League in Hits with 27													
In 2012, led the League in Triples with 3													
Nate Stafford	117	356	68	106	11	1	0	42	0.298	0.334	79	119	19
Jim Thill	275	930	232	307	66	11	28	235	0.330	0.515	186	479	32
In 2009, led the League in Walks with 18													
Tim Thill	184	604	92	139	18	3	5	99	0.230	0.295	77	178	8
In 2005, led the League in Triples with 2													
Scott Wolfe	190	702	165	240	47	5	18	138	0.342	0.500	91	351	30
In 2007, led the League in Home Runs with 8													