

NCABA 2004-2005 Official Ranking

	League	Tournament	Total	COMPOSITE
	Pins/Games	Pins/Games	Pins/Games	AVERAGE
1. Anthony D. Chapman	55,155/239	2,097/9	57,252/248	230.855
2. Mark R. Glover	107,733/483	3,892/18	111,625/501	222.804
3. John R. Fillis	87,329/396	1,816/9	89,145/405	220.111
4. Ernest W. Spriggs	71,106/324	2,091/9	73,197/333	219.811
5. James D. Einhorn Jr.	69,255/315	1,883/9	71,138/324	219.562
6. Paul L. Rumbaugh II	59,363/270	1,880/9	61,243/279	219.509
7. Douglas B. Knoth Jr.	69,698/318	1,942/9	71,640/327	219.083
8. Hezekiah Dillahunt Jr.	92,761/423	1,875/9	94,636/432	219.065
9. Chhoeun To	63,853/294	1,955/9	65,808/303	217.188
10. Rawlin E. Jefferson	72,131/333	2,013/9	74,144/342	216.795

The above ranking was calculated using the following criteria:

- ✓ The bowler must participate in at least three NCABA-sanctioned leagues, with a minimum of 66 games in each league.
- ✓ The bowler must have a qualifying average as defined above in at least two different bowling centers.
- ✓ The bowler must have a total of at least 200 games in qualifying leagues as defined above.
- ✓ The bowler must participate in all events (team, singles, and doubles) of the current bowling season's NCABA Championship Tournament.
- ✓ All scores bowled in the NCABA Championship Tournament will be used in calculating the composite average.
- ✓ Once qualified, a bowler's composite average will be calculated by totaling all pins in NCABA-sanctioned leagues (21 games or more) and all pins from the Championship Tournament and dividing the total by the sum of all the games.