

1998-1999 NCABA Official Ranking

	League Pins/Gms	Tournament Pins/Gms	Total Pins/Gms	COMPOSITE AVERAGE
1. Brian D Poole	67,210/300	1,993/9	69,203/309	223.957
2. David A Hart	57,477/258	1,875/9	59,352/267	222.292
3. Barry K Wallace	61,958/279	2,049/9	64,007/288	222.246
4. Mark R Glover	107,599/486	1,938/9	109,537/495	221.286
5. Joseph A Havens	79,529/359	1,718/9	81,247/368	220.779
6. Randy B Wood	64,194/291	1,925/9	66,119/300	220.396
7. David L Harris	86,539/396	1,975/9	88,514/405	218.553
8. Joseph M Miller	89,141/411	1,842/9	90,983/420	216.626
9. Darnell R Bell	60,046/282	1,699/9	61,745/291	212.182
10. Rafael C Mendoza	65,009/307	2,529/12	67,538/319	211.717

On August 9, 1998, the NCABA board of directors voted to reinstitute a system that officially recognizes its high average bowlers according to composite average. Such a system, which began in the 1966-1967 season, was last in effect in 1988-1989.

The above ranking was calculated using the following criteria:

- The bowler must participate in at least three NCABA-sanctioned leagues. For the participation in the league to be acceptable, the bowler must have a minimum of 66 games.
- 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.
- The bowler must participate in all events (team, singles, and doubles) of the current bowling season's NCABA Championship Tournament. All scores bowled in this tournament will be used in calculating the composite average.
- Composite averages will be calculated by totaling all pins in qualifying leagues and the NCABA Championship Tournament and dividing the total by the sum of the games.