

2024 Wausau Area USBC Youth City Tournament

Saturday January 6, 2024
Day's Bowl-A-Dome



Entry Fee: Only \$5.00* per Bowler!

Divisions

Shift Times: 10:00/1:00

- ❖ Check in 30 -60 minutes prior to shift start time.
- ❖ Practice begins 10 minutes prior to shift start time.

	Singles	Doubles
Division 1:	160 & above	320 & above
Division 2:	120-159	240-319
Division 3:	119 & under	239 & under

***Tournament entry fee, prizes and scholarships are sponsored by:
the Pagel/Nest Memorial and your Wausau Area USBC**

Tournament Rules

1. This will be a **singles and doubles** handicap tournament. Bowlers must be sanctioned as a youth in the Wausau Area USBC and bowl youth league at Coral Lanes, Day's Bowl-a-Dome, Weston Lanes, Marathon City Sports Center, T&C Lanes, or Paper City Lanes.
2. Bowlers will bowl a total of 3 games. Singles & doubles will use the same scores.
3. Bowlers will use their highest **current league average** (min 9 games) OR their highest previous season's average (min 9 games), **whichever is higher as of Dec 31, 2023.**
 - a. If a bowler has no valid average, bowler will bowl scratch.
4. Handicap will be 100% of 210 for all handicap divisions. Winners of singles & doubles will be determined by total pin fall plus handicap. Scholarships will be at least a 1:4 ratio or major fraction thereof.
5. Tournament director has final decision regarding any discrepancies.

See your center's youth director to sign up! Registration deadline is Dec 31, 2023.

Make checks payable to "Wausau Area USBC"

Send all entries and fees to

Tim Walter
226691 Blue Jay Ln
Ringle, WI 54471

Please circle your preferred shift: 10:00am 1:00pm

	Bowler #1				Bowler #2							
Name												
USBC #												
Phone Number												
2022/23 Average & No. of Games												
Center (circle one)	Coral Paper	Weston City	T&C Marathon	Days City	Coral Paper	Weston City	T&C Marathon	Days City				
Sweatshirt Size*	Youth: S	M	L	XL	Youth: S	M	L	XL				
	Adult: S	M	L	XL	2X	3X	Adult: S	M	L	XL	2X	3X

*Sweatshirts are awarded to winners in each division