

PROVISIONAL WWS RANKING POINTS SCHEDULE 2026/2027 SEASON

	Group 6th	Group 5th	Group 4th	Group 3rd	Last 32 / Prelim	Last 16	QF	SF	Runner up	Winner
World Women's Championship	30	60	150	450	750	1,500	3,000	6,000	9,750	15,000
UK Women's Championship	15	30	75	225	375	750	1,500	3,000	4,875	7,500
British Open	15	30	75	225	375	750	1,500	3,000	4,875	7,500
Belgian Open	15	30	75	225	375	750	1,500	3,000	4,875	7,500
WSF Women's Championship	15	30	75	225	375	750	1,500	3,000	4,875	7,500
Niche Cues Women's Open	15	30	75	225	375	750	1,500	3,000	4,875	7,500
				Group 5th	Group 4th	Group 3rd	QF	SF	Runner up	Winner
Irish Open*				75	225	375	1,500	3,000	4,875	7,500
			Group 7th	Group 6th	Group 5th	Last 16	QF	SF	Runner up	Winner
Australian Open*			30	75	225	750	1,500	3,000	4,875	7,500

The WWS world ranking list will be calculated using a two-year rolling points system. Please refer to the re-ranking document for confirmation of point drop-off dates.

At any event where players are seeded straight through to the knock-out stages and lose their opening match, they will receive zero ranking points for that event.

Group points set out above apply only where a player fails to qualify for the knock-out stages of an event. Should a player qualify for the knock-out stages from their group in 2nd position they will receive knock-out points only.

A player who enters an event and does not compete at least one match of the competition shall not receive ranking points.

Players who have not competed in an event during the previous two years will be removed from the ranking list.

At the end of the season players on equal ranking points will be ranked according to the most points earned in the last season. Should this not determine positions, points won in events working backwards from the final event of the season will be considered. Finally, if still equal, frames won in losing final match would be used from events working backwards from the most recent event.

*points breakdowns from these events may change depending on event format.