FORMAT FOR THE 2022 SCHOOL CHESS LEAGUE (SCL)

ZONAL TOURNAMENTS

<u>General</u>

- * All zonal tournaments to be completed prior to the start of Term 3.
- * Zonal tournaments will be played on Sunday.
- * There will be four zonal tournaments subject to no impeding Covid restrictions.
- * Any student can participate who is attending a WA school or Home school.
- * A school must accumulate 10 SCL points to qualify a team of four for the SCL Finals, (see points allocation below).
- * CAWA reserves the right to invite additional schools to the finals if the zonal tournaments are impeded by Covid.

Zonal Tournaments

- * Both individual prizes and school prizes will be awarded for each zonal event.
- For a tie break the count back system will be used to decide final school placings.
 There will be at least two divisions for each zonal event i.e. a Primary and
- * There will be at least two divisions for each zonal event, i.e., a Primary and Secondary School Division.
- * Zonal events will be run as a 7 round swiss with barred same-school placings.
- * The time limit for games will be 15 minutes plus 2 second increments.
- * School scores are determined by adding the scores of the top four players of each school.
- * Schools may participate in as many zonal events as they wish and may register as many players as they wish in each zonal event.
- * Individuals may participate and their points will count towards their school.
- * The chief arbiter has the right to change the format to accommodate any special issues, e.g., lockdown announcement or limited number of attendees.
- * Whenever possible zonal tournaments will be conducted over the board.
- * Once a Primary or Secondary school has accumulated 10 points they have earned the right to field a team of four players (plus reserves) in The Schools Chess League Finals scheduled date Monday, 22nd August.

School Points Allocation for Zonal Tournaments

* 1^{st} place = 12 points, 2^{nd} place = 10 points, 3^{rd} place = 8 points, 4^{th} place = 6 points, 5^{th} place = 4 points, 6^{th} place = 2 points, other = 1 point

Alan Wolstencroft President The Chess Association of WA Inc

Updated on 17th May 2022