**APS** SPORT

# **Playing Conditions**



APS v AGSV Summer Representative matches Saturday, 1 April 2023

The competition rules for the summer Representative matches between the APS and AGSV will follow the host Association playing conditions as outlined in the Regulations.

## Cricket

- □ 50 overs per side
- □ Each bowler is permitted to deliver a maximum of one-fifth (1/5) of the total overs (i.e. 10 overs), with spell limits considerate of bowling restrictions (dependent on the bowlers age as at 1 September)
- □ Subject to the provision below, the distribution of Powerplay Overs' shall be in accordance with that contained in the Cricket Victoria Premier Cricket Rulebook (Rule 18.9) and will be taken as follows:

Powerplay #1: no more than two (2) fielders shall be permitted outside the fielding restriction area from over 1-10 inclusive.

Powerplay #2: no more than four (4) fielders shall be permitted outside the fielding restriction area from over 11-40 inclusive.

Powerplay #3: no more than five (5) fielders shall be permitted outside the fielding restriction area from over 41-50 inclusive.

#### Softball

As per AGSV-APS Regulations for Firsts Softball

#### **Table Tennis**

- □ 4 Doubles, 8 Singles and 8 Reverse Singles
- 20 Rubbers, best of 5 advantage games to 11

## **Tennis Boys**

- □ Doubles and Singles sets to nine (9) games with a 12-point tie breaker at eight (8) games all.
- Doubles order: 1 v 1 2 v 2 3 v 3 4 v 4 then 1 v 2 2 v 1 3 v 4 4 v 3

## **Tennis Girls**

- □ Doubles and Singles sets to eight (8) games with a 12-point tie breaker (first to 7 with at least a two point advantage) at seven (7) games all.
- Doubles order: 1 v 1 2 v 2 3 v 3 4 v 4 then 1 v 2 2 v 1 3 v 4 4 v 3

# **Touch Football**

□ As per AGSV-APS Regulations for Firsts Touch Football

## **Volleyball Boys and Girls**

- Best of five advantage sets. Fifth set to 15
- □ Net height: Boys 2.43 metres
- □ Net height: Girls 2.24 metres

In all matches, if scores are equal at the end of play, no extra time will be played.