

# Saturday Yellow / Green Ball League Comp 2 2021

### **DIVISION 1:**

### **TEAMS:**

- 1. Noah Crawford / Jake Gomez
- 2. Ruben Kotze / Hudsyn McCosker
- 3. Jonas Tooze / Darcy Mansfield
- 4. Xavier Robert / Lucas Standret
- 5. Sam Coulter / Joshua Carter
- 6. Peter Maddock / Alex Doherty
- 7. Mio Chen / Bailey Clark
- 8. Cayden Atterby / Eli Hammett

## PLEASE DO NOT PRINT THE DRAW AS IT MAY CHANGE – IT IS BEST TO CHECK IT ONLINE EACH WEEK

### **DRAW:**

Round 1 – 19 <sup>th</sup> June	2 v 4 6 v 3 7 v 5 1 v 8	12:00pm (Lakelands TC) 8:30am (Lakelands TC) 10:00am (Lakelands TC) 8:30am (Lakelands TC)
Round 2 – 26 <sup>th</sup> June	1 v 4 2 v 3 5 v 6 7 v 8	8:30am (Lakelands TC) 8:30am (Lakelands TC) 10:00am (Lakelands TC) 10:00am (Lakelands TC)
Round 3 – 17 <sup>th</sup> July	8 v 6 5 v 4 7 v 2 1 v 3	10:00am (Lakelands TC) 8:30am (Lakelands TC) 12:00pm (Eleebana TC) 8:30am (Lakelands TC)
Round 4 – 24 <sup>th</sup> July	1 v 6 2 v 5 3 v 8 4 v 7	11:30am (Eleebana TC) 8:30am (Lakelands TC) 8:30am (Lakelands TC) 10:00am (Lakelands TC)

Round 5 – 31 <sup>st</sup> July	1 v 5 4 v 3 7 v 6 2 v 8	11:30am (Eleebana TC) 8:30am (Lakelands TC) 8:30am (Lakelands TC) 10:00am (Lakelands TC)
Round 6 – 23 <sup>rd</sup> Oct	1 v 7 3 v 5 6 v 2 4 v 8	8:30am (Lakelands TC) 8:30am (Lakelands TC) 12:30pm (Eleebana TC) 10:00am (Lakelands TC)
<u>Round 7</u> – 30 <sup>th</sup> Oct	1 v 2 6 v 4 3 v 7 8 v 5	8:30am (Eleebana TC) 11:30am (Eleebana TC) 8:30am (Lakelands TC) 10:00am (Lakelands TC)

#### **PLAYOFFS – 6th November**

1st v 2nd Tooze / Mansfield v Maddock / Doherty – 8:30am (Eleebana TC)

3<sup>rd</sup> v 4<sup>th</sup> Coulter / Carter v Chen / Clark – 8:30am (Lakelands TC)

5<sup>th</sup> v 6<sup>th</sup> Kotze / McCosker v Roberts / Standret – 8:30am (Lakelands TC)

7th v 8th Atterby / Hammett v Crawford / Gomez - N/A

### The point scores can be found at:

www.cagneytennisacademy.com.au
Click "Comps and Leagues"

Scroll down to and Click "Ladders & Point Scores"

Scroll down to "Saturday Yellow / Green Ball League" to view the point scores





