

Draw for Interclub 2025

Note: Club highlighted in **Red** is HOST club

Week and Date	Division 1: Open	
1. 23 September	Pt Chevalier v St Heliers	Mt Albert v North Shore
2. 7 October	St Heliers v North Shore	Mt Albert v Pt Chevalier
3. 21 October	St Heliers v Mt Albert	North Shore v Pt Chevalier
4. 4 November	Pt Chevalier v St Heliers	Mt Albert v North Shore
5. 18 November	St Heliers v North Shore	Mt Albert v Pt Chevalier
6. 2 December	St Heliers v Mt Albert	North Shore vs Pt Chevalier

Week and date	Division 2: handicap 5-9			
1. 9 September	Nth Sh (W) v Orewa	Nth Sh (B) v Takapuna	Epsom/Rem v Mt Albert	Carlton v Pt Chev
2. 23 September	Carlton v Mt Albert	Epsom/Rem v Pt Chev	Nth Sh (W) v Takapuna	Nth Sh (B) v Orewa
3. 7 October	Nth Shore (B) v Pt Chev	Nth Sh (W) v Mt Albert	Carlton v Orewa	Epsom/Rem v Taka
4. 21 October	Carlton v Takapuna	Epsom/Rem v Orewa	Nth Sh (W) v Pt Chev	Nth Sh (B) v Mt Albert
5. 4 November	Nth Sh (B) v Epsom/Rem	Nth Sh (W) v Carlton	Mt Albert v Takapuna	Pt Chev v Orewa
6. 18 November	Pt Chev v Takapuna	Mt Albert v Orewa	Nth Sh (B) v Carlton	Nth Sh(W) v Epsom/Rem
7. 2 December	Nth Sh (W) v Nth Sh (B)	Epsom/Rem v Carlton	Pt Chev v Mt Albert	Takapuna v Orewa

NB: Nth Sh (W) = North Shore White

Nth Sh (B) = North Shore Blue

Week and date	Division 3: handicap 8-12			
1. 16 September	St Hel(1) v Henderson	St Hel(2) v Takapuna	Pt Chev v North Shore	Epsom/Rem v Warkworth
2. 30 September	Epsom/Rem v Nth Shore	Pt Chev v Warkworth	St Hel(1) v Takapuna	St Hel(2) v Henderson
3. 14 October	St Hel(2) v Warkworth	St Hel(1) v Nth Shore	Epsm/Rem v Henderson	Pt Chev v Takapuna
4. 28 October	Epsom/Rem v Takapuna	Pt Chev v Henderson	St Hel(1) v Warkworth	St Hel(2) v Nth Shore
5. 11 November	St Hel(2) v Pt Chev	St Hel(1) v Epsom/Rem	Nth Shore v Takapuna	Warkworth v Henderson
6. 25 November	Warkworth v Takapuna	Nth Shore v Henderson	St Hel(2) v Epsom/Rem	St Hel(1) v Pt Chev
7. 9 December	St Hel(1) v St Hel(2)	Pt Chev v Epsom/Rem	Warkworth v Nth Shore	Takapuna v Henderson

NB: St Hel(1) = St Heliers (1)

St Hel(2) = St Heliers (2)