

Time	ROUND 1	11 November 2021	Field	
5:30	Daddy's Angels	Dyslexia	7	SETUP GOALS, NETS and FLAGS
5:30	Bongolas	Soy Chicken Borgs	8	SETUP GOALS, NETS and FLAGS
6:20	COVID Hotshots	Soe Tuckers	7	
6:20	Arse n All	ABCDEFC	8	
Time				
Time	ROUND 2	18 November 2021	Field	
5:30	Bongolas	COVID Hotshots	7	SETUP GOALS, NETS and FLAGS
5:30	ABCDEFC	Soe Tuckers	8	SETUP GOALS, NETS and FLAGS
6:20	Soy Chicken Borgs	Dyslexia	7	
6:20	Arse n All	Daddy's Angels	8	
Time				
Time	ROUND 3	25 November 2021	Field	
5:30	Soe Tuckers	Soy Chicken Borgs	7	SETUP GOALS, NETS and FLAGS
5:30	Dyslexia	Arse n All	8	SETUP GOALS, NETS and FLAGS
6:20	COVID Hotshots	ABCDEFC	7	
6:20	Daddy's Angels	Bongolas	8	
Time				
Time	ROUND 4	2 December 2021	Field	
5:30	Soe Tuckers	Daddy's Angels	7	SETUP GOALS, NETS and FLAGS
5:30	Dyslexia	ABCDEFC	8	SETUP GOALS, NETS and FLAGS
6:20	Arse n All	Bongolas	7	
6:20	Soy Chicken Borgs	COVID Hotshots	8	
Time				
Time	ROUND 5	9 December 2021	Field	
5:30	ABCDEFC	Bongolas	7	SETUP GOALS, NETS and FLAGS
5:30	COVID Hotshots	Arse n All	8	SETUP GOALS, NETS and FLAGS
6:20	Daddy's Angels	Soy Chicken Borgs	7	
6:20	Dyslexia	Soe Tuckers	8	

Time	ROUND 6	24 January 2022	Field	
5:30	Bongolas	Dyslexia	7	SETUP GOALS, NETS and FLAGS
5:30	COVID Hotshots	Daddy's Angels	8	SETUP GOALS, NETS and FLAGS
6:20	Arse n All	Soe Tuckers	7	
6:20	Soy Chicken Borgs	ABCDEFC	8	
Time				
Time	ROUND 7	31 January 2022	Field	
5:30	Soy Chicken Borgs	Arse n All	7	SETUP GOALS, NETS and FLAGS
5:30	Soe Tuckers	Bongolas	8	SETUP GOALS, NETS and FLAGS
6:20	ABCDEFC	Daddy's Angels	7	
6:20	Dyslexia	COVID Hotshots	8	
Time				
Time	ROUND 8	7 February 2022	Field	
5:30	Dyslexia	Daddy's Angels	7	SETUP GOALS, NETS and FLAGS
5:30	Soy Chicken Borgs	Bongolas	8	SETUP GOALS, NETS and FLAGS
6:20	Soe Tuckers	COVID Hotshots	7	
6:20	ABCDEFC	Arse n All	8	
Time				
Time	ROUND 9	14 February 2022	Field	
5:30	COVID Hotshots	Bongolas	7	SETUP GOALS, NETS and FLAGS
5:30	Soe Tuckers	ABCDEFC	8	SETUP GOALS, NETS and FLAGS
6:20	Dyslexia	Soy Chicken Borgs	7	
6:20	Daddy's Angels	Arse n All	8	