

NSNTA Ladies Ladders - Spring 2022

Final

Colour Code

Missing Result

Sheet Query

Match in Dispute

Still to be Played

R16 A GRADE

1	Essendon
2	Maribyrnong Park
3	West Brunswick Red
4	Hume
5	West Brunswick Black
6	Airport West
7	St. Vincents
8	Moomba Park

R16 A RESERVE 1

1	Buckley Park
2	Moomba Park
3	OLN
4	Sunbury
5	Oak Park
6	Sydenham
7	Hume
8	St. Monicas

R16 A RESERVE 2

1	Buckley Park
2	Avondale Heights
3	Oak Park
4	Doutta Galla
5	Westmeadows
6	Royal Park
7	West Brunswick
8	Strathmore

R16 B SPECIAL 1

1	Maribyrnong Park
2	Sunbury Red
3	Strathmore
4	St. Monicas
5	Bulla Village
6	Royal Park
7	Sunbury Black
8	Merlynston

R16 B SPECIAL 2

1	Airport West
2	OLN
3	Buckley Park
4	Keilor East
5	North Park
6	Coburg
7	West Brunswick
8	Maribyrnong Park

R16 B GRADE 1

1	West Brunswick
2	Westmeadows
3	St. Vincents
4	Taylors Lakes
5	Gladstone Park
6	St. Monicas
7	Buckley Park
8	Tullamarine

R16 B GRADE 2

1	Keilor
2	Glencairn
3	Taylors Lakes
4	Doutta Galla
5	Buckley Park
6	Oak Park
7	Greenvale
8	Keilor East

R16 B RESERVE 1

1	PEGS
2	Sydenham
3	Sunbury
4	St. Vincents Red
5	St. Vincents Black
6	West Brunswick
7	Merlynston
8	St. Thereses

R16 B RESERVE 2

1	Coburg
2	Greenvale
3	Royal Park
4	Essendon
5	Buckley Park
6	St. Monicas
7	Oak Park
8	West Brunswick

R16 C SPECIAL

1	West Brunswick
2	Glencairn
3	Sydenham
4	St. John Bosco
5	Hadfield
6	Keilor East
7	Essendon
8	Bye

R16 C GRADE 1

1	Ascot Vale
2	Buckley Park
3	North Park
4	West Brunswick
5	Maribyrnong Park
6	Airport West
7	Avondale Heights
8	Princes Hill

R16 C GRADE 2

1	Keilor East
2	Buckley Park
3	Airport West
4	Maribyrnong Park
5	Moomba Park
6	Strathmore Red
7	Keilor Park
8	Strathmore Black

R16 C RESERVE 1

1	Taylors Lakes
2	Ascot Vale
3	Sunbury
4	Keilor
5	Mt. Carmel
6	Diggers Rest
7	Greenvale
8	Westmeadows

R16 C RESERVE 2

1	Mt. Carmel
2	Coburg
3	Green Gully
4	Keilor
5	Tullamarine
6	Essendon
7	Doutta Galla
8	West Brunswick

R16 D SPECIAL

1	Strathmore
2	Mt. Carmel
3	Gladstone Park
4	Sunbury
5	Essendon
6	Keilor East
7	West Brunswick
8	Keilor