

CHANGE OF TRAFFIC CONDITIONS & ROAD CLOSURES



WHITE NIGHT SHEPPARTON

PLAY ALL NIGHT, STAY ALL WEEKEND
Saturday 25 June 6.00pm to midnight

White Night is heading to Shepparton for the first time to light up the night. A celebration of art, culture and community, the event will be exciting and delightful for both locals and visitors.

The event infrastructure will begin setting up from TUESDAY 21 JUNE, the event will take place Saturday 25 June, and removal of event infrastructure completed by TUESDAY 28 JUNE.

We appreciate the support of the public in ensuring that this event is a success.

**THE FOLLOWING OUTLINES THE ROAD CLOSURES RELATED TO THE WHITE NIGHT EVENT.
ROADS WILL BE CLOSED TO ALL UNAUTHORISED USERS.**



	<p>Tuesday 21 June 6.00pm – Sunday 26 June 7.00pm Midland Highway Service Lane</p>
	<p>Thursday 23 June 5.00am – Sunday 26 June 7.00pm Welsford Street, between Midland Highway (High Street) and Central Tyre Service</p>
	<p>Thursday 23 June – 7.00pm to 6.00am Welsford Street, between Vaughan Street and Midland Highway (High Street)</p>
	<p>Friday 24 June 12.00pm to Sunday 26 June 7.00pm Welsford Street From High Street to Sobraon Street (Business Traffic only until 5.00pm) Vaughan Street From the Aldi Car Park to Welsford Street Sobraon Street Between Welsford Street and Wyndham Street Tom Collins Drive (Aquamoves Traffic allowed until 6.00pm)</p>
	<p>Saturday 25 June 12.00pm – Sunday 26 June 1.00pm Welsford Street Between Central Tyre Service Carpark and Fryers Street Midland Highway (High Street) Between Welsford Street and Wyndham Street Wyndham Street Between High Street and Hassett Street</p>
	<p>To learn more about the event, program and locations, please visit whitenight.com.au/shepparton</p>

Please consider alternate routes when traveling during this time period, please be patient and drive safe on the roads.

FOR ROAD CLOSURE QUIRIES please don't hesitate to contact,
EVENT MANAGER MATT O'CONNOR **0488 773 368**
or Greater Shepparton City Council Events Team **(03) 5832 9858**

