

PSSA National Congress 2024

There might be minor changes to the programme

Time	Monday 30th	Tuesday 1st	Wednesday 2nd	Thursday 3rd	Friday 4th	Saturday 5th	
Sunrise	05h50 @ 93.7'	05h49 @ 94.2'	05h48 @ 94.6'	05h47 @ 95.0'	05h46 @ 95.5'	05h45 @ 95.9'	
Moonrise	04h39 @ 77.8'	05h07 @ 84.3'	05h34 @ 90.7'	06h01 @ 97.2'	06h29 @ 103.3'	06h59 @ 109.0'	
Wa(n/x)ning Cres	7.3%	3.1%	New Moon	0.0%	1.2%	4.1%	
05h30 - 09h30	Registration from 14h00	Sunrise, Landscape and Street Photography outings. See details of photo opportunities off site: There are farms to visit as well as many other places of interest.				Free photography time	
09h45 to 10h15		Coffee / Tea	Coffee / Tea	Coffee / Tea	Coffee / Tea		
10h15 to 10h30		Announcements	Announcements	Announcements	Announcements		
10h30 to 11h25		Roger Lee. High-quality cell phone Photography	Andre Badenhorst Presentation on Conceptual Photography	PSSA AGM	Landscape Photography Kyle Goetsch		
11h35 to 12h30		Francois Oosthuysen - Model Photography (Willow Hall)		Members Forum	PSSA Presentation		
12h30 to 13h30		LUNCH	LUNCH	LUNCH	LUNCH		
13h45 to		Astro Photography Kyle Goetsch (Willow Hall)	Room 1: Francois Oosthuysen - Model shoot processing	Room 1: Kyle Goetsch - Astro Processing Room 2: Francois Oosthuysen - Model shoot processing	FREE TIME		
15h00		Room 1: Charlaine Gerber Composite Photography	Room 2: Andre Badenhorst Conceptual Processing	Willow Hall: Charlaine Gerber -- Composite Photography.	FREE TIME		
15h00 to 18h30		18h30	Sunset, Landscape and Street Photography outings.				18h00 - 19h00 Honours Cheese & Wine
19h00		Dinner	Dinner	Dinner	Dinner		Banquet 19h00 - 22h00
Sunset *	18h10 @ 266.1'	18h10 @ 265.6'	18h11 @ 265.2'	18h11 @ 264.8'	18h12 @ 264.3'	18h12 @ 263.9'	
Moonset	16h18 @ 279.1'	17h10 @ 272.5'	18h01 @ 265.9'	18h52 @ 259.6'	19h45 @ 253.5'	20h39 @ 248.0'	
20h30 +		Workshop Lightroom for beginners. (Charlaine Gerber)	Astro Photography outing with Kyle Goetsch	Workshop Photoshop for beginners. (Charlaine Gerber)	22h00 --- Social get together at the Lapa with Lion Jay.		

* Sunrise & Sunset times depend on your location. Time quoted is on n neutral horizon.