

EVENT SCHEDULE

TIME	JC Lemmer Main Auditorium	SAASTA Portable Planetarium	Dan Pienaar Gun Park	Delville Wood Room
9am			SCIENCE SHOW <i>by Experilab</i>	How a telescope works <i>by Johan Smit</i>
10am		Planetarium Show <i>by Vince Nettmann</i>		DeepSky <i>by Auke Slotegraaf</i>
11am	The Debris of the Solar System – dwarf planets, comets, asteroids & meteors <i>by Tim Cooper</i>	Planetarium Show <i>by Vince Nettmann</i>	SCIENCE SHOW <i>by Experilab</i>	
12:00	A voyage through the Universe - astronomy at different wavelengths <i>by Marion West of Hartebeesthoek Radio Astronomy Observatory</i>	Planetarium Show <i>by Vince Nettmann</i>		The Sun <i>by Jacques van Delft</i>
1pm	Opening by SAASTA <i>Announcements of Awards: Amateur Telescope Making and AstroPhotography</i>			
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2pm	SALT (the Southern African Large Telescope) and (some) of the technology behind it <i>by Willie Koorts - the South African Astronomical Observatory</i>	Planetarium Show <i>by Vince Nettmann</i>	SCIENCE SHOW <i>by Experilab</i>	How a telescope works <i>by Johan Smit</i>
3pm	The Universe through a microscope <i>by Case Rijdsdijk</i>	Planetarium Show <i>by Vince Nettmann</i>		DeepSky <i>by Auke Slotegraaf</i>
4pm	Amateur Astronomy in the new Millennium - coping with Change and Opportunity in Astronomy's Digital Age <i>by Richard Berry (ScopeX guest speaker)</i>		SCIENCE SHOW <i>by Experilab</i>	
5pm	Benefits of Astronomy to Society <i>by Kevin Govender, SALT Collateral Benefits Programme</i>	Planetarium Show <i>by Vince Nettmann</i>		
6pm	What's Up in the Sky <i>by Chris Middleton</i>			