



EVENT SCHEDULE



TIME	AUDITORIUM	LECTURE ROOM
11am	MARS - How to get there! by Emmanuel Petrakakis	MAD SCIENCE SHOW by Experilab
12h00	ZOOM JOURNEY TO THE STARS By Gerrit Penning	
1pm - Astrophotography and ATM competition – announcement of winners		
2pm - Telescope Guided Tour (starts at Mirror Grinding stand)		
2pm	COMETS by Case Rijdsdijk	MAD SCIENCE SHOW by Experilab
3pm	LIFE IN THE UNIVERSE by Prof Anthony Fairall	
4pm	ARE WE ALONE? If there's life out there, what would it be like? Introductory talks followed by an open debate Case Rijdsdijk - Chairman <ul style="list-style-type: none">• The molecular origin of life - Prof Rob Veale• Are there other planets out there, how do we go about finding them? - Prof Hartmut Winkler• What is the probability of life out there? - Prof Derck Smits	MAD SCIENCE SHOW by Experilab
6pm	WHAT'S UP IN THE SKY TONIGHT by Dave Gordon	
7pm	SALT (Southern African Large Telescope) by Case Rijdsdijk	
6pm – 9pm STAR PARTY on the Lawns Telescopes will be set-up for viewing		
Experilab's Mad Science Shop: Throughout the day in the Lecture Room:		