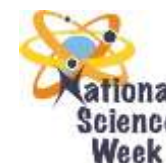




NATIONAL SCIENCE WEEK

29 July 5 August 2023



National Science Week Programme of Activities:

Organisation/ Host:	SANSA Earth Observation		Organizer's Name	Daniel A. Matsapola		Province/s:	9 (nine) simultaneously	
District/s	Waterberg, Sedibeng, Ehlanzeni		Ngaka Modiri Molema	Thabo Mofutsanyana	Uthukela, O R Tambo, West Coast		Sol Plaatjie	
Connect with us		Website:	www.sansa.org.za		Twitter:	@SANSA7		
		Facebook:	South African National Space Agency		You Tube	South African National Space Agency (SANSA)		
		Contact No:	0845487176		Other:			
		E-mail:	dmatsapola@sansa.org.za					
DATE	TIME	VENUE	LOCATION	NAME OF THE ACTIVITY	DESCRIPTION OF ACTIVITY	ONLINE LINK e.g. Zoom registration link/YouTube link		
31July2023	09h00-10h30 & 11h30-13h00	High Schools 1 & 2	TBC	Satellites providing evidence for decision making that transforms African lives.	Remote sensing satellites orbiting around planet Earth below 1000 km altitude use sensors to collect information about the Earth's land, oceans, and atmosphere that is depended upon by governments, businesses and households to make informed decisions on policies, operations, and investment choices to grow the economy.	Face-to-face		

DATE	TIME	VENUE	LOCATION	NAME OF THE ACTIVITY	DESCRIPTION OF ACTIVITY	ONLINE LINK e.g. Zoom registration link/YouTube link
01August2023	09h00-10h30 & 11h30-13h00	High Schools 3 & 4	TBC	Satellites providing evidence for decision making that transforms African lives.	Remote sensing satellites orbiting around planet Earth below 1000 km altitude use sensors to collect information about the Earth's land, oceans, and atmosphere that is depended upon by governments, businesses and households to make informed decisions on policies, operations, and investment choices to grow the economy.	Face-to-face
02August2023	09h00-10h30 & 11h30-13h00	High Schools 5 & 6	TBC	Satellites providing evidence for decision making that transforms African lives.	Remote sensing satellites orbiting around planet Earth below 1000 km altitude use sensors to collect information about the Earth's land, oceans, and atmosphere that is depended upon by governments, businesses and households to make informed decisions on policies, operations, and investment choices to grow the economy.	Face-to-face
03August2023	09h00-10h30 & 11h30-13h00	High Schools 7 & 8	TBC	Satellites providing evidence for decision making that transforms African lives.	Remote sensing satellites orbiting around planet Earth below 1000 km altitude use sensors to collect information about the Earth's land, oceans, and atmosphere that is depended upon by governments,	Face-to-face

DATE	TIME	VENUE	LOCATION	NAME OF THE ACTIVITY	DESCRIPTION OF ACTIVITY	ONLINE LINK e.g. Zoom registration link/YouTube link
					businesses and households to make informed decisions on policies, operations, and investment choices to grow the economy.	
04August2023	09h00-10h30 & 11h30-13h00	High Schools 9 & 10	TBC	Satellites providing evidence for decision making that transforms African lives.	Remote sensing satellites orbiting around planet Earth below 1000 km altitude use sensors to collect information about the Earth's land, oceans, and atmosphere that is depended upon by governments, businesses and households to make informed decisions on policies, operations, and investment choices to grow the economy.	Face-to-face