



science  
& technology

Department:  
Science and Technology  
REPUBLIC OF SOUTH AFRICA

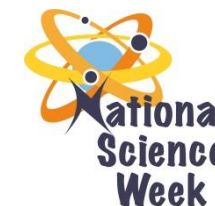


SAASTA  
South African Agency for Science  
and Technology Advancement

## NATIONAL SCIENCE WEEK

Deepening our Democracy through Science

28 July – 4 August 2018



<b>Organisation:</b>	Mota Lane (pty) Ltd	<b>Project Leader:</b>	Thandeka Mota	<b>Province/s:</b>	Limpopo
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### National Science Week events and activities:

DATE & TIME	VENUE & LOCATION	ACTIVITY	AUDIENCE	CONTACT DETAILS	BOOKINGS REQUIRED?
30/07/2018 08:00 am	Mathafeng Secondary School Kgotlopong Village	Fun experiments and science shows Supersaturation experiment Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation	Learners and Educators	Mr Mabelane - 0827281727	No
30/07/2018	Kgotlopong Primary School Kgotlopong Village	Fun experiments and science shows Supersaturation experiment	Learners and Educators	Mr Mothapo - 0829784209	No

12:00 am		Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation			
31/07/2018 08:00 am	Lehlabile Secondary school Alverton Village	Fun experiments and science shows Supersaturation experiment Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation	Learners and Educators	Morena - 0829247203	No
31/07/2018 12:00 am	Malekgobo Primary school Alverton Village	Fun experiments and science shows Supersaturation experiment Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation	Learners and Educators	Ms Mabelane - 0720329494	No
01/08/2018 08:00 am	Dikotopi Secondary school Ga – Motodi Village	Fun experiments and science shows Supersaturation experiment Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation	Learners and Educators	Mr Komane - 0794278633	No

01/08/2018 12:00 am	Tswetlane Primary school Ga – Motodi Village	Fun experiments and science shows Supersaturation experiment Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation	Learners and Educators	Ms Morena - 0724300648	No
02/08/2018 08:00 am	Batau Secondary school Ga – Mashamotane Village	Fun experiments and science shows Supersaturation experiment Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation	Learners and Educators	Mr Mathekga - 0796947956	No
02/08/2018 12:00 am	Kabishi Primary school Ga – Mashamotane Village	Fun experiments and science shows Supersaturation experiment Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation	Learners and Educators	Mrs Selahle - 0798124774	No
03/08/2018 08:00 am	Mmiditsi Secondary School Bothashoek	Fun experiments and science shows Supersaturation experiment Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation	Learners and Educators		No

03/08/2018 12:00 am	Twelopele Primary School Bothashoek	Fun experiments and science shows Supersaturation experiment Role modelling Ecosystem presentation Making of a homopolar motor Maths activities and quizzes Building of 3D shapes Reverse osmosis presentation	Learners and Educators		No
04/08/2018 08:00 am	Tubatse Crossing	Road Show	General Public		No
04/08/2018 12:00 am	Twin city complex	Road Show	General Public		No