

Chemistry & Biochemistry					
Name & Surname	School	Project Title	Medal	Special Prize 1	Special Prize 2



Remi Mostert & Gerhard van Coppenhagen	Bredasdorp High School	Tuis-ontsouting?	В			
Maria Allen	Bridge House School	Does adding salt to water change lower its freezing point?	В			
Suné Dannhauser	Bridge House School	The effect of particle size on reaction time	В			
Chrissie Adriaantje Blaisse	Bridge House School	Testing cool waters	В			
Schani Lane	Hoërskool Bellville	Vitamin C gives energy!	В			
Fatimah Jose	Macassar High School	What makes candles burn longer?	В			
Bridget Botha	Rhenish Girls' High School	Assessing of the durability and stain resistance of clothing relative to its price	В			
Lauren Swartz	Touwsrivier Primary School	Is alle vloeistowwe se massa dieselfde?	В			
Chiara Lanuti	Hermanus High School	The effect of fabric softeners on the flammability of fabrics	S	Junior Best research project: Chemistry and Biochemistry category sponsored by Faculty of Sciences		
Lené Swart	Hoërskool Bellville	O vloeistof, jy's gespanne!	S	Senior Best research project: Chemistry and Biochemistry category sponsored by Faculty of Sciences		
Computer Science & Information Technology						



Project Title

Name & Surname

School

Medal

Special Prize 1

Special Prize 2

Danielle Kleyn	Parel Vallei High School	Moving metres: Algorithms to calculate distances	S		
Lauren Claassen & Brucene Fielies	Rhenish Girls' High School	PolitiPal	G	Senior Best research projects : Computer Science and information Technology sponsored by Faculty of Sciences	

	Earth Science: Geogr	aphy, Geology, Oceanography, and	l Housin	g and Settlement Studies	
Name & Surname	School	Project Title	Medal	Special Prize 1	Special Prize 2
		Y W UR F	t		
Matilda Wiese	Hoër Meisieskool Bloemhof	Mensgemaakte sandbank: Lewensredder vir kusdorpies en stede	В	Junior Best research project: Earth Sciences sponsored by Faculty of Sciences	
Melissa Ngwenya	Spurwing Primary School	Earthquake in South Africa? Possibility or not.	В		
		Energy Efficiency/ Renewable	Energy		
Name & Surname	School	Project Title	Medal	Special Prize 1	Special Prize 2
			len		
Raoul Moosa	Hermanus High School	Planting power	В		
Mieke Wepener &	Hermanus High School Lochnerhof Primary School	Planting power Windkrag vir Suid-Afrika	B		
Mieke Wepener & Lisa van Rensburg	Lochnerhof Primary School	Windkrag vir Suid-Afrika	В	Senior Best research project: Energy Efficiency and Conservation sponsored by Centre for Renewable and Sustainable Energy Studies	
Mieke Wepener & Lisa van Rensburg Tinus Breedt Emily Regan Voigt &	Lochnerhof Primary School Hoërskool Beliviile	Windkrag vir Suid-Afrika Rethink reducing	B S	Best research project: Energy Efficiency and Conservation sponsored by Centre for Renewable and	
Mieke Wepener & Lisa van Rensburg Tinus Breedt Emily Regan Voigt & Chané Pienaar	Lochnerhof Primary School Hoërskool Beliviille Worcester Gymnasium	Windkrag vir Suid-Afrika Rethink reducing A scientific investigation into insulation The conduction of electricity through geothermal	B S	Best research project: Energy Efficiency and Conservation sponsored by Centre for Renewable and Sustainable Energy Studies Junior Best research project dealing with renewable energy via biofuel, geothermal and biogesters sponsored by Centre for Renewable and	Overall best research project dealing with energy sponsored by ESKOM
Mieke Wepener & Lisa van Rensburg Tinus Breedt Emily Regan Voigt & Chané Pienaar Esethu Dulungana	Lochnerhof Primary School Hoërskool Bellville Worcester Gymnasium Spurwing Primary School	Windkrag vir Suid-Afrika Rethink reducing A scientific investigation into insulation The conduction of electricity through geothermal energy	B S S	Best research project: Energy Efficiency and Conservation sponsored by Centre for Renewable and Sustainable Energy Studies Junior Best research project dealing with renewable energy via biofuel, geothermal and biogesters sponsored by Centre for Renewable and Sustainable Energy Studies Senior Best research project dealing with renewable energy via sun, wind, waves or water sponsored by Centre for Renewable and	Overall best research project dealing with energy sponsored by ESKOM Overall best development project sponsored by ESKOM
Mieke Wepener & Lisa van Rensburg Tinus Breedt Emily Regan Voigt & Chané Pienaar Esethu Dulungana Ntando Mkunyana & Ukho Siphungu	Lochnerhof Primary School Hoërskool Bellville Worcester Gymnasium Spurwing Primary School Bloekombos High School	Windkrag vir Suid-Afrika Rethink reducing A scientific investigation into insulation The conduction of electricity through geothermal energy The vertical wind turbine	B S S S S S	Best research project: Energy Efficiency and Conservation sponsored by Centre for Renewable and Sustainable Energy Studies Junior Best research project dealing with renewable energy via biofuel, geothermal and biogesters sponsored by Centre for Renewable and Sustainable Energy Studies Senior Best research project dealing with renewable energy via sun, wind, waves or water sponsored by Centre for Renewable and Sustainable Energy Studies Junior Best research project dealing with renewable energy via sun, wind, waves or water sponsored by Centre for Renewable and Sustainable Energy Studies	Overall best research project dealing with energy sponsored by ESKOM Overall best development project sponsored by ESKOM
Mieke Wepener & Lisa van Rensburg Tinus Breedt Emily Regan Voigt & Chané Pienaar Esethu Dulungana Ntando Mkunyana & Ukho Siphungu Shadia Akter	Lochnerhof Primary School Hoërskool Bellville Worcester Gymnasium Spurwing Primary School Bloekombos High School New Orleans Secondary School	Windkrag vir Suid-Afrika Rethink reducing A scientific investigation into insulation The conduction of electricity through geothermal energy The vertical wind turbine Drink it up!	B S S S S S	Best research project: Energy Efficiency and Conservation sponsored by Centre for Renewable and Sustainable Energy Studies Junior Best research project dealing with renewable energy via biofuel, geothermal and biogesters sponsored by Centre for Renewable and Sustainable Energy Studies Senior Best research project dealing with renewable energy via sun, wind, waves or water sponsored by Centre for Renewable and Sustainable Energy Studies Junior Best research project dealing with renewable energy via sun, wind, waves or water sponsored by Centre for Renewable and Sustainable Energy Studies	Overall best research project dealing with energy sponsored by ESKOM Overall best development project sponsored by ESKOM

ENGINEERING



Megan Jolly Parel Vallei High School Hive homes B Sebssien Toussaint & Parel Vallei High School Dome home B Sebssien Toussaint & Parel Vallei High School Dome home B Senior September Sep						
Marie Notes Part Valet High School Non-home B		Engi	neering - Chemical, Metallurgical,	Civil and	Mining	
Schösten Fossant 4 service Teacher Marie Vlok Perior Valler High School School Marie Vlok Project Title Medal Special Prize Engineering: Electrical and Electronics Heathregue, Colvin and Mining Engineering Elevation and Electronics Engineering: Electrical and Electronics Heathregue, Colvin and Mining Engineering Elevation and Electronics Engineering: Electrical and Electronics Heathregue, Colvin and Mining Engineering Elevation and Electronics Elevation and Electronics Elevation and Electronics Heathregue, Colvin and Mining Engineering Elevation and Electronics Elevation and Elevation Elevation an	Name & Surname	School	Project Title	Medal	Special Prize 1	Special Prize 2
James Demon Parter Valent High School Name to Severate an angemask word? S Best research policyct. Chemical Medalurgical, Civil and Mining Engineering: Electrical and Electronics ***********************************		Parel Vallei High School	Hive homes	В		
Marie Volk Bred sadorp High School An belon met serwater aangemaak voort? S Restricteach project: Chemical, with professional and Electronics Name & Surname School Project Title Medal Special Prize 1 Special Pr		Parel Vallei High School	Dome home	В		
Name & Surname School Project Title Medal Special Prize 1 Special Prize Bear and our Vent New Orleans Secondary School Remote-controlled laundry basket B Semote-controlled laundry basket S S Semote-controlled laundry basket S S Semote-controlled laundry basket S S S S S S S S S S S S S S S S S S S		Bredasdorp High School	Kan beton met seewater aangemaak word?	S	Best research project: Chemical,	
Hebritch Barelas 6 Outnet van Roveyen Outnet van Roveyen Keane van der Vertt New Orleans Secondary School Remote-controlled isundry basket B Semote-controlled isundry basket Semote-controlled isundry basket B Semote-controlled isundry basket S Semote-controlled isundry bas			Engineering: Electrical and Ele	ctronics		
Cornel van Roopen Indiasolop High School New Orleans Secondary School Remote-controlled laundry basket B	Name & Surname	School	Project Title	Medal	Special Prize 1	Special Prize 2
Jerthro Blemacki Curro Hermanus High School Small and simple therme electrics S Ryan Beavon Parel Vallei High School Automatic pool cover S S Somerset College The JASRG2018: A possible solution for people with S Somerset College Using coding to control water flow into swimming pools S André van Dyk Somerset Mest Private School Water flow meter S Somerset West Private School Water flow meter S Somerset West Private School Water flow meter S Senior Skye Wood Rhenish Girlis' High School A system to assist drivers in poor visibility G Senior Skye Wood Rhenish Girlis' High School A system to assist drivers in poor visibility G Senior Skye Wood Renish Girlis' High School A system to assist drivers in poor visibility G Senior School Project Title Meda Special Prize 1 Special Pri		Bredasdorp High School	Rivierkragopwekker.	В		
Ryan Beavon Parel Vallei High School Automatic pool cover S Jo-Anne Saul Somerset College The JASRG2018: A possible solution for people with S Somerset College Using coding to control water flow into swimming pools S André van Dyk Somerset West Private School Water flow meter S Parel Vallei High School Modular GSM GPS Tracker S Siye Wood Rhenish Girls' High School A system to assist drivers in poor visibility G Engineering: Mechanical, Aeronautical and Industrial Name & Surname School Private School Asystem to assist drivers in poor visibility G Reinhardt Russouw Lochnerhor Primary School Tevelkanige hyskraan B Anelisa Savu Masbambane High School Drain water operating purification system B Anelisa Savu Savu State High School Drain water operating purification system B Never Dismon & Worcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The bigger they are the slower they fall B B Morcester Gymnasium The Bigger School Self-sufficient single axis solar tracker S Senior Best research project. Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineer	Keane van der Vent	New Orleans Secondary School	Remote-controlled laundry basket	В		
Jo-Anne Saul Somerset College The JASRG2018: A possible solution for people with colour bindness colour bindne	Jethro Biernacki	Curro Hermanus High School	Small and simple thermo electrics	S		
Somerset College colour blindness S Yannick Thijs Somerset College Using coding to control water flow into swimming pools S André van Dyk Somerset West Private School Water flow meter S Daniel Wykerd Parel Vallei High School Modular GSM GPS Tracker G Best research project: Le and Electrical Engine Stroke Site Survives	Ryan Beavon	Parel Vallei High School	Automatic pool cover	S		
André van Dyk Somerset West Private School Water flow meter S Somerset West Private School Daniel Wykerd Parel Vallei High School Modular GSM GPS Tracker G G Overall best research project by a boy sponsored by Faculty of Education and Electrical sponsored by Faculty of Education sponsored by Faculty of Education and Electrical sponsored by Faculty of Education sponsored by Faculty of Education and Electrical sponsored by Faculty Fonciseering Skye Wood Rhenish Girls' High School Reinhardt Russouw Lochnerhof Primary School Tweekantige hyskraan B Anelisa Sawu Ennile Burger Parel Vallei High School Drain water operating purification system B Ennile Burger Parel Vallei High School Drain water operating purification system B Hannes Joubbert B B B B B B B B B B B B B B B B B B B	Jo-Anne Saul	Somerset College		S		
Daniel Wykerd Parel Vallei High School Modular GSM GPS Tracker G G Overall best research project by a boy sponsored by Faculty of Education Best research project in and Electrical Engine Skye Wood Rhein's Girls' High School A system to assist drivers in poor visibility G G Engineering: Mechanical, Aeronautical and Industrial Name & Surname School Project Title Medal Special Prize 1 Special Prize	Yannick Thijs	Somerset College	Using coding to control water flow into swimming pools	s		
Daniel Wykerd Parel Vallei High School Modular GSM GPS Tracker G Syponsored by Faculty of Education and Electrical and Electri	André van Dyk	Somerset West Private School	Water flow meter	S		
Engineering: Mechanical, Aeronautical and Industrial Name & Surname School Project Title Medal Special Prize 1 Special Prize Reinhardt Russouw Lochnerhof Primary School Tweekantige hyskraan B Anelisa Sawu Masibambane High School Drain water operating purification system B Emile Burger Parel Vallei High School Laser security system B Worcester Gymnasium The bigger they are the slower they fall Boaz Torsen Curro Hermanus High School Electromagnetic propulsion S Jordan Theron Hermanus High School Water wise mate S Marcello de Freitas Parel Vallei High School Hydraulic hand crank S Senior Best research project: Mechanical, Aeronautical and Industrial Engineering Sponsored by Faculty of Engineering	Daniel Wykerd	Parel Vallei High School	Modular GSM GPS Tracker	G		Best research project: Electronic and Electrical Engineering sponsored by Faculty of
Name & Surname School Project Title Medal Special Prize 1 Special Prize Reinhardt Russouw Lochnerhof Primary School Tweekantige hyskraan B B Aneilsa Sawu Masibambane High School Drain water operating purification system B Emile Burger Parel Vallei High School Laser security system B Nevan Damon & Horn Damon & Worcester Gymnasium The bigger they are the slower they fall B Boaz Torsen Curro Hermanus High School Electromagnetic propulsion S Jordan Theron Hermanus High School Water wise mate S Marcello de Freitas Parel Vallei High School Hydraulic hand crank S Jon-Ross Court & Luka Jasprica Curro Hermanus High School Self-sufficient single axis solar tracker G Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering sponsored by Facu	Skye Wood	Rhenish Girls' High School	A system to assist drivers in poor visibility	G		
Reinhardt Russouw Lochnerhof Primary School Tweekantige hyskraan B Anelisa Sawu Masibambane High School Drain water operating purification system B Reinle Burger Parel Vallei High School Laser security system B Worcester Gymnasium The bigger they are the slower they fall Boaz Torsen Curro Hermanus High School Felectromagnetic propulsion Ferritas Parel Vallei High School Water wise mate S Marcello de Freitas Parel Vallei High School Water wise mate S G G G G G G G G G G G G G G G G G G		Eng	ineering: Mechanical, Aeronautica	l and Inc	dustrial	
Anelisa Sawu Masibambane High School Drain water operating purification system B Masibambane High School Laser security system B Mevan Damon & Worcester Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B More Stocker Gymnasium The bigger they are the slower they fall B B More Stocker The bigger they are the slower they fall B B More Stocker The bigger they are the slower they fall B B More S	Name & Surname	School	Project Title	Medal	Special Prize 1	Special Prize 2
Emile Burger Parel Vallei High School Laser security system B Nevan Damon & Worcester Gymnasium The bigger they are the slower they fall B Boaz Torsen Curro Hermanus High School Electromagnetic propulsion S Jordan Theron Hermanus High School Water wise mate S Marcello de Freitas Parel Vallei High School Hydraulic hand crank S Jon-Ross Court & Curro Hermanus High School Self-sufficient single axis solar tracker G Christelle Venter Hoër Meisieskool Bloemhof Wat is 'n goeie smeermiddel vir 'n fiets? G G G G G G G G G G G G G G G G G G G	Reinhardt Russouw	Lochnerhof Primary School	Tweekantige hyskraan	В		
Nevan Damon & Worcester Gymnasium The bigger they are the slower they fall B Boaz Torsen Curro Hermanus High School Electromagnetic propulsion S Jordan Theron Hermanus High School Water wise mate S Marcello de Freitas Parel Vallei High School Hydraulic hand crank S Jon-Ross Court & Curro Hermanus High School Self-sufficient single axis solar tracker G Curro Hermanus High School Self-sufficient single axis solar tracker G Christelle Venter Hoër Meisieskool Bloemhof Wat is 'n goeie smeermiddel vir 'n fiets? G G G G G G G G G G G G G G G G G G G	Anelisa Sawu	Masibambane High School	Drain water operating purification system	В		
Hannes Joubert Worcester Gymnasium Ine bigger they are the slower they fall B Boaz Torsen Curro Hermanus High School Electromagnetic propulsion S Jordan Theron Hermanus High School Water wise mate S Marcello de Freitas Parel Vallei High School Hydraulic hand crank S Jon-Ross Court & Luka Jasprica Curro Hermanus High School Self-sufficient single axis solar tracker G Christelle Venter Hoër Meisieskool Bloemhof Wat is 'n goeie smeermiddel vir 'n fiets? G G G G G G G G G G G G G G G G G G G	Emile Burger	Parel Vallei High School	Laser security system	В		
Boaz Torsen Curro Hermanus High School Electromagnetic propulsion S Jordan Theron Hermanus High School Water wise mate S Marcello de Freitas Parel Vallei High School Hydraulic hand crank S Jon-Ross Court & Curro Hermanus High School Self-sufficient single axis solar tracker G Christelle Venter Hoër Meisieskool Bloemhof Wat is 'n goeie smeermiddel vir 'n fiets? G Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering Sponsored by Faculty Office Sponsored by Faculty Off		Worcester Gymnasium	The bigger they are the slower they fall	В		
Marcello de Freitas Parel Vallei High School Hydraulic hand crank S Senior Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering Junior Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering Junior Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering sponsored by Faculty of Engineering sponsored by Faculty of Engineering		Curro Hermanus High School	Electromagnetic propulsion	S		
Jon-Ross Court & Luka Jasprica Curro Hermanus High School Self-sufficient single axis solar tracker G G Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering Junior Best research project: Mechanical, Aeronautical and Industrial Engineering Senior Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering Senior Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering	Jordan Theron	Hermanus High School	Water wise mate	S		
Jon-Ross Court & Luka Jasprica Curro Hermanus High School Self-sufficient single axis solar tracker G Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering Suppose the Meisieskool Bloemhof Wat is 'n goeie smeermiddel vir 'n fiets? G Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of E	Marcello de Freitas	Parel Vallei High School	Hydraulic hand crank	S		
Christelle Venter Hoër Meisieskool Bloemhof Wat is 'n goeie smeermiddel vir 'n fiets? Best research project: Mechanical, Aeronautical and Industrial Engineering sponsored by Faculty of Engineering		Curro Hermanus High School	Self-sufficient single axis solar tracker	G	Best research project: Mechanical, Aeronautical and Industrial Engineering	
Chloe Michaela Winter Rhenish Girls' High School Automated horse jump G	Christelle Venter	Hoër Meisieskool Bloemhof	Wat is 'n goeie smeermiddel vir 'n fiets?	G	Best research project: Mechanical, Aeronautical and Industrial Engineering	
	Chloe Michaela Winter	Rhenish Girls' High School	Automated horse jump	G		

Environmental Management: Study of Human Interaction with the Environment (e.g. waste management, recycling, deforestation, land management and bioremediation)



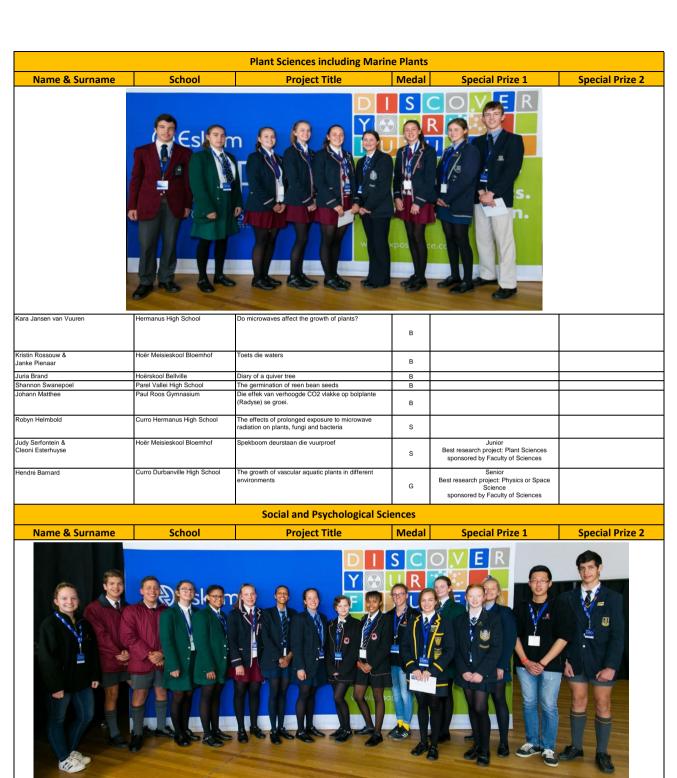




Medical Sciences (Anatomy, Genetics, Physiology) and Health Care (Hygiene and Lifestyle) Name & Surname School **Project Title** Medal Special Prize 1 Special Prize 2 E Mackensie-Leah Taylor Bridge House School Stop the germ invasion Which pharmaceutical ingredient is best used for migraine, cluster, tension and minor headaches? Die effek van natuurlike en sintetiese velprodukte op Cara de Heus Bridge House School В Megan Nepgen Hermanus High School В jou vel. René Scott Hoërskool Bellville Embrace the shortness/knuckle down B B Jana Groenewald Anica Duncan Hoërskool Bellville Is right always right? Hoërskool Bellville Seepglad en silwerskoon? Bronwen Bester Lochnerhof Primary School Vingerafdrukke - Is vingerafdrukke oorerflik in 'n gesin В Ryan Johnson Macassar High School Die voorkoms van TB in Macassar В Rhenish Girls' High School Heavy bags on blood pressure and heart rate В Kayla Coetzer Somerset West Private School Food for thought A study of hypertension and how to lower blood pressure without resorting to medication Nikita Lorien Roxburgh s Curro Hermanus High School Chwayita Mananga Hermanus High School Generic pills vs Brand pills S Annaliza Lubbe & Lara du Toit s Hoër Meisieskool Bloemhof Is jou kosmetiese produk pH-gebalanseerd vir jou vel? Mia Ham & Kaela de Villiers Atisjoe! Hooikoors is 'n "issue"! s Jahni Gerber Hoër Meisieskool Bloemhof Weet jy wat jy eet? s Simone Ras Hoërskool Bellville Now you see me, now you don't! Salmaa Mohammed New Orleans Secondary School Which moisturizers work best to keep skin moist? Joshua de klerk & Dominic Lederer Paul Roos Gymnasium The effect of pH on teeth S Junior Best research project: Medical Sciences and Health care sponsored by Faculty of Medicine and Hoër Meisieskool Bloemhof G Arlene Janse van Rensburg Skil jou hier, skil jou daar en siedaar! Health Sciences Senior Best research project: Medical Sciences and Health care sponsored by Faculty of Medicine and Health Sciences G Emma Brand Rhenish Girls' High School Ecofem



Dylan Henry	Bridge House School	A matter of time	В		
Renée Louwerse	Bridge House School	Does the colour really matter?	В		
Deandré-Lee Stolsie	Hoërskool Bellville	The almighty book	В		
Tatenda Madembo	Kayamandi High School	Portable hand-crank generator	В		
Ansofi Pretorius	La Rochelle Girls' High School	The relationship between the energy and the frequency of a sound wave	В		
Walter Schönborn & Neil-David Meades	Paul Roos Gymnasium	Die effek van donkerder motortint op die temperatuur binne die motor	В		
Johan de Jongh	Paul Roos Gymnasium	Die effek van klank op beweging van 'n vloeistof	В		
Sergio Pharo	Touwsrivier Primary School	Beinvloed temperatuur die massa van vloeistowwe?	В		
Janru Retief & Janco Fourie	Bredasdorp High School	Watter knoop in vislyn is die beste?	S		
Robyn Minnie	Bredasdorp High School	Picture: Perfect	S		
Kyle Janse van Rensburg	Curro Durbanville High School	Starch and bullet	S		
Gordon Shaw	Hermanus High School	Does the price play a role in golfballs performance	S		
Wihlem-Heine Koopman	New Orleans Secondary School	Magnetisering en demagnetisering	S		
Brendon Jones	Paul Roos Gymnasium	Tyre pressures effect on the force required to move bicycles	S		
Ethan Hieckmann & Joshua Dennis	Curro Durbanville High School	Testing other types of wood for use in cricket bats.	G	Senior Best research project: Physics or Space Science sponsored by Faculty of Sciences	
Anaïs Herman	Hoër Meisieskool Bloemhof	Die beter bal	G	Junior Best research project: Physics or Space Science sponsored by Faculty of Sciences	



Zoë Louw &	Bredasdorp High School	Tuis-onderrig vs Publieke onderrig		1	
Alicia Coetzee	Bredasdorp High School	Tuis-ondering vs Publieke ondering	В		
Sean Hammond	Bridge House School	Teaching-Aid	В		
Jamy Hess	Hermanus High School	Do dogs look like their owners?	В		
Jean-Pierre Burger	Hoërskool Bellville	Verstand se keuses	В		
Hanrich Chris Swart	Paul Roos Gymnasium	Watter kleur kar koop die meeste mense, en hoekom?	В		
Xin Sen Ou	Somerset West Private School	Factors influencing reaction time	В		
Megan Nel	Somerset West Private School	How colours affect people's emotions	В		
Jessica Fabrik & Kiano van der Colff	Bernadino Heights High School	Teens in their natural habitat	S		
Gemma Crafford	Bredasdorp High School	Sal persoonlikheid volgens kleur ook die persoon se gunsteling kleur wees?	S		
Misha Sandra Horn	Hermanus High School	How the amount of sleep you get affects your short- term, declarative memory	S		
Tahlia Volschenk & Thejan Volschenk	Hoër Meisieskool Bloemhof & Paul Roos Gymnasium	'n "Tipiese" vlieënier - feit of mite?	S		
Evan Slabbert & Jenna Petersen	Parel Vallei High School	Fear factor	S		
Chicain Pavier	Somerset West Private School	Time perception	S		

