

## ANNOUNCEMENT OF SUCCESSFUL APPLICANTS FOR NRF/DAAD MASTERS AND DOCTORAL SCHOLARSHIPS FOR 2016

The National Research Foundation (NRF) and the German Academic Exchange Service (DAAD) are pleased to announce the provisional awards for the NRF- DAAD Masters and Doctoral Scholarships for 2016. The lists of successful applications are listed in Tables 1 and 2 respectively.

The NRF and DAAD regret and apologize for the delay in announcing the outcome of the applications.

### PLEASE NOTE:

- If your name appears in the tables that follow, you have been awarded a scholarship for 2016.
- If your name does not appear in either of the two tables, it means that your application has been unsuccessful.
- The NRF will forward award letters to successful candidates in March 2016.
- Once you have received the Conditions of grant (CoG), please read through the written agreement carefully before accepting the award.

**Table 1: Successful applicants for the 2016 NRF/DAAD Masters Scholarships**

Application Reference	Initials	Surnames	Field of study	University
DAAD150825139375	Y	Adam	Environmental and Earth Sciences	University of KwaZulu-Natal
DAAD150907141594	G	Auger	Health and Medical Sciences	University of Pretoria
DAAD150910142049	L	Aylward	Engineering and Technology	University of the Witwatersrand
DAAD150901140979	A	Botha	Health and Medical Sciences	Stellenbosch University
DAAD150903141292	D	Chetty	Agricultural Sciences	University of Cape Town
DAAD150903141324	C	Currin	Health and Medical Sciences	University of Cape Town
DAAD150824138976	C	de Boer	Health and Medical Sciences	University of Cape Town
DAAD150907141728	A	de Bruin	Engineering and Technology	Stellenbosch University
DAAD150911142172	S	de Scally	Life Sciences and Chemistry	University of Pretoria
DAAD150827140136	T	Dlamini	Environmental and Earth Sciences	Tshwane University of Technology
DAAD150903141392	M	Field	Social Sciences	University of Cape Town
DAAD150902141219	M	Gihwala	Engineering and Technology	University of Cape Town

Application Reference	Initials	Surnames	Field of study	University
DAAD150825139544	D	Goldstone	Humanities and Education	Stellenbosch University
DAAD150821138632	T	Hunt	Humanities and Education	University of the Witwatersrand
DAAD150902141218	M	Komane	Health and Medical Sciences	University of Cape Town
DAAD150824139167	A	Koranteng	Humanities and Education	University of Cape Town
DAAD150914142515	C	Kriel	Humanities and Education	Cape Peninsula University of Technology
DAAD150824139163	J	Kriel	Life Sciences and Chemistry	Stellenbosch University
DAAD150824139029	L	Laing	Health and Medical Sciences	University of Cape Town
DAAD150822138732	J	Lech	Engineering and Technology	Rhodes University
DAAD150821138558	M	Mafunise	Health and Medical Sciences	Sefako Makgatho Health Sciences University
DAAD150824139099	PP	MAKWEYA	Humanities and Education	University of Limpopo
DAAD150821138521	NG	Mariri	Health and Medical Sciences	Central University of Technology, Free State
DAAD150826139861	A	Marivate	Life Sciences and Chemistry	Rhodes University
DAAD150824139065	D	Marx	Engineering and Technology	University of Pretoria
DAAD150825139265	M	Mathegu	Engineering and Technology	University of Johannesburg
DAAD150914142472	N	Mazibuko	Health and Medical Sciences	University of KwaZulu-Natal
DAAD150904141523	S	Mbulawa	Engineering and Technology	Cape Peninsula University of Technology
DAAD150906141567	J	Meyer	Humanities and Education	North-West University
DAAD150914142412	W	Mfati	Health and Medical Sciences	University of KwaZulu-Natal
DAAD150821138492	G	Mokwatsi	Health and Medical Sciences	North-West University
DAAD150825139273	L	Naidoo	Environmental and Earth Sciences	Nelson Mandela Metropolitan University
DAAD150827140097	S	Ntsonge	Economic and Management Sciences	Rhodes University
DAAD150827140218	U	Nyangwa	Social Sciences	University of Fort Hare
DAAD150901140995	CC	Okeke	Humanities and Education	University of Johannesburg
DAAD150830140576	N	Pahad	Life Sciences and Chemistry	University of the Witwatersrand
DAAD150910142092	N	Pattinson	Agricultural Sciences	Nelson Mandela Metropolitan University
DAAD150824138912	J	PEKEUR	Health and Medical Sciences	Stellenbosch University

Application Reference	Initials	Surnames	Field of study	University
DAAD150824138901	S	Pelser	Humanities and Education	University of Cape Town
DAAD150903141337	A	Ragoleka	Engineering and Technology	University of Cape Town
DAAD150912142294	K	Ratshidi	Social Sciences	North-West University
DAAD150903141326	S	Reddy	Agricultural Sciences	University of KwaZulu-Natal
DAAD150822138694	LN	Sesheba	Humanities and Education	University of Pretoria
DAAD150907141716	T	Seshoka	Humanities and Education	Rhodes University
DAAD150914142401	C	Stindt	Maths-Phy-Stats	Nelson Mandela Metropolitan University
DAAD150911142274	S	Thiart	Humanities and Education	Nelson Mandela Metropolitan University
DAAD150911142287	F	Titinchi	Health and Medical Sciences	University of the Western Cape (UWC)
DAAD150902141161	A	van der Walt	Environmental and Earth Sciences	University of Pretoria
DAAD150821138413	K	Warriner	Health and Medical Sciences	Durban University of Technology (DUT)
DAAD150822138739	L	Ziegler	Environmental and Earth Sciences	Nelson Mandela Metropolitan University

**Table 2: Successful applicants for the 2016 NRF/DAAD Doctoral Scholarships**

Application Reference	Initials	Surnames	Field of study	University
DAAD150825139597	JS	Arries	Health and Medical Sciences	Stellenbosch University
DAAD150901141069	SJ	Beckley	Health and Medical Sciences	University of Cape Town
DAAD150831140765	RB	Bulannga	Agricultural Sciences	University of KwaZulu-Natal
DAAD150905141533	WC	Calitz	Agricultural Sciences	Nelson Mandela Metropolitan University
DAAD150826139768	EG	Campbell	Humanities and Education	University of Cape Town
DAAD150901141000	FN	Cele	Health and Medical Sciences	University of KwaZulu-Natal
DAAD150828140316	W	Chen	Health and Medical Sciences	University of the Witwatersrand
DAAD150903141293	M	Christian	Agricultural Sciences	University of Fort Hare
DAAD150827140062	DR	Coetzee	Health and Medical Sciences	University of Cape Town
DAAD150825139293	LMC	Curry	Health and Medical Sciences	University of Cape Town
DAAD150914142386	S	Dahms	Agricultural Sciences	University of Johannesburg
DAAD150914142371	G	Deyzel	Maths-Stats-Physics	Nelson Mandela Metropolitan University
DAAD150902141247	S	Dhani	Health and Medical Sciences	University of KwaZulu-Natal
DAAD150909142005	GZ	Dube	Agricultural Sciences	University of Johannesburg
DAAD150911142264	CM	Edwards	Agricultural Sciences	University of Johannesburg
DAAD150911142215	AKM	Faya	Health and Medical Sciences	University of KwaZulu-Natal
DAAD150914142407	DP	Ferreira	Social Sciences	Nelson Mandela Metropolitan University
DAAD150910142044	S	Gallagher	Agricultural Sciences	Rhodes University
DAAD150912142308	K	Gqunta	Agricultural Sciences	University of the Free State
DAAD150831140751	APS	Gqwaka	Maths-Stats-Physics	Nelson Mandela Metropolitan University
DAAD150825139282	GR	Jansen van Rensburg	Agricultural Sciences	University of Johannesburg
DAAD150827139988	H	Jivan	Maths-Stats-Physics	University of the Witwatersrand
DAAD150908141842	K	Kleinhans	Humanities and Education	Stellenbosch University
DAAD150910142067	GP	Kubheka	Engineering and Technology	Rhodes University
DAAD150825139579	CL	Laing	Agricultural Sciences	University of Pretoria

Application Reference	Initials	Surnames	Field of study	University
DAAD150824138880	ML	Le Roux	Agricultural Sciences	Stellenbosch University
DAAD150825139426	LR	Madzhe	Agricultural Sciences	University of Venda
DAAD150824139242	LT	Maimela	Agricultural Sciences	University of Pretoria
DAAD150901140976	SS	Mampa	Agricultural Sciences	Tshwane University of Technology
DAAD150821138647	M	Maritz	Health and Medical Sciences	North-West University
DAAD150828140335	T	Marsberg	Agricultural Sciences	Rhodes University
DAAD150903141297	L	Mdoda	Agricultural Sciences	University of Fort Hare
DAAD150823138762	NS	Memela	Agricultural Sciences	University of KwaZulu-Natal
DAAD150821138435	R	Munshi	Health and Medical Sciences	University of the Witwatersrand
DAAD150914142415	RS	Musa	Agricultural Sciences	University of Johannesburg
DAAD150825139447	CN	Ncobela	Agricultural Sciences	University of KwaZulu-Natal
DAAD150827139982	NB	Nduna	Agricultural Sciences	University of KwaZulu-Natal
DAAD150902141148	Z	Njengele	Health and Medical Sciences	University of the Witwatersrand
DAAD150831140753	J	Nothling	Health and Medical Sciences	Stellenbosch University
DAAD150910142039	ML	Ntsoane	Agricultural Sciences	Tshwane University of Technology
DAAD150904141434	MJ	Raath	Agricultural Sciences	University of Pretoria
DAAD150828140252	D	Ramutshatsha	Engineering and Technology	University of Johannesburg
DAAD150910142035	L	Repsold	Health and Medical Sciences	University of Pretoria
DAAD150826139732	GM	Rishworth	Environmental and Earth Sciences	Nelson Mandela Metropolitan University
DAAD150823138773	S	Seedat	Maths-Stats-Physics	University of the Witwatersrand
DAAD150914142510	N	Sheik Abdul	Health and Medical Sciences	University of KwaZulu-Natal
DAAD150821138571	DCS	Stephen	Humanities and Education	University of Cape Town
DAAD150831140826	MCV	Vaaltyn	Life Sciences and Chemistry	Rhodes University
DAAD150909141965	N	Wesso-Rule	Humanities and Education	Stellenbosch University
DAAD150828140452	C	White	Health and Medical Sciences	Stellenbosch University

**NRF and DAAD congratulate all 2016 awardees.**