

	Deutscher Projektpartner	Institution	Südafrikanischer Projektpartner	Institution	Themenbereich	Projekttitel
Astronomie						
1	Dr. Cecilia Scorza	Haus der Astronomie & Max-Planck-Institut für Astronomie	Dr. Rodney Thebe Medupe	North West University	Astronomie	Astronomy with South Africa
Bioökonomie						
	Prof. Dr. Hans-Ulrich Humpf	Westfälische Wilhelms-Universität Münster	Prof. Dr. Viljoen Altus	University of Stellenbosch	Bioökonomie	Mycotoxins in the Food Chain: Safety Hazards, Detection Methods, Elimination Techniques
Klimawandel						
	Prof. Dr. Ralf Zimmermann	Universität Rostock / Münchner Zentrum für Gesundheitswissenschaften (MC-Health)	Dr. Patricia Forbes	University of Pretoria	Klimawandel, Ressourcenmanagement	Characterisation of Air Pollutants Using Novel Methods
	Dr. Frank Schurr	Universität Postdam	Prof. Karen Joan Esler	Stellenbosch University	Klimawandel, Biodiversität, Ressourcenmanagement	Proteaceae: Research and Management Priorities in a Changing World
	Prof. Dr. Ulrich Poschl	Max-Planck-Institut für Chemie / Johannes Gutenberg-Universität Mainz	Dr. Rebecca Garland	Council for Scientific and Industrial Research (CSIR)	Klimawandel, Erdsysteme / Geowissenschaften, Urbanisierung	Characterisation, Management and Impacts of Particulate Matter in the Atmosphere
	Prof. Dr. Sigmar Wittig	Leopoldina – Nationale Akademie der Wissenschaften	Prof. Roseanne Diab	Academy of Science of South Africa	Klimawandel	Technological Innovations for a Low Carbon Society
	Prof. Dr.-Ing. Dimitris Diamantidis	Hochschule Regensburg	Dr. Celeste Barnardo	Stellenbosch University	Klimawandel, Urbanisierung	Reviewing the Impact of Climate Change on the Exposure of Infrastructure to Extreme Loading as Based on Risk Management Methodologies
	Prof. Dr. Thomas Thiel-Clemen	Hochschule für Angewandte Wissenschaften Hamburg	Dr. Karen Lee Bradshaw	Rhodes University	Klimawandel, Biodiversität, Ressourcenmanagement	Visioning and Training Workshop on Integrated Ecological Modelling
	Dr. Frank Neumann	Westfälische Wilhelms-Universität Münster	Prof. Marion Bamford	University of the Witwatersrand	Klimawandel, Erdsysteme / Geowissenschaften	Quaternary Climate and Vegetation Contrasts of Southern Africa, East-West-North-South
	Prof. Dr. Y Kuziakov	Georg-August-Universität Göttingen	Dr. A.G. Hardie	Stellenbosch University	Klimawandel, Ressourcenmanagement	Biochar Potential as a Soil Amendment in Mitigating Climate Change, Fostering Food Security and Reducing Water Pollution from Agricultural Sources
	Dr. Peter Beckhaus	ZBT gGmbH	Dr. Olaf Conrad	University of Cape Town	Klimawandel	Fuel Cell Power Systems for the South African Market
3	Dr. Ludger Eltrop	Universität Stuttgart	Prof. Edison Muzenda	University of Johannesburg	Klimawandel	Biowaste to Energy in Gauteng, South Africa
	Dr. Hendrik Paasche	Helmholtz-Zentrum für Umweltforschung	Dr. Detlef Eberle	Council for Geoscience	Erdsysteme / Geowissenschaften, Ressourcenmanagement	Data Integration Technologies for Earth System Modelling and Resource Management
	Prof. Adrianus Johannes Vinck	Institut für experimentelle Mathematik, Universität Duisburg-Essen	Prof. Hendrik Christoffel Ferreira	University of Johannesburg	Klimawandel, Ressourcenmanagement, Urbanisierung, Human Capital Development	Power Line Communications for the Smart Grid
	Dr Stefan Walter	Universität Osnabrück	Dr. Heather Gaile Marco	University of Cape Town	Klimawandel, Biodiversität, Biotechnologie, Gesundheitswirtschaft	Power of Mass Spectrometry: Solving Problems in Areas of Health Sciences, Biodiversity and Global Change, Food Security
	Prof Adrianus Johannes Vinck	Institut für experimentelle Mathematik, Universität Duisburg-Essen	Prof. Ferreira Hendrik Christoffel	University of Johannesburg	Klimawandel, Ressourcenmanagement, Urbanisierung, Human Capital Development	Power Line Communications for the Smart Grid
	Prof. Dr. Thilo Maruhn	Justus-Liebig-Universität Gießen	Prof. Dr. Louis Kotzé	North West University	Klimawandel	INVASPEC – Invasive Animal and Plant Species from the Perspective of International Law
	Dr. Werner Ekau	Leibniz-Zentrum für Marine Tropenökologie	Dr. Neville Sweijd	Applied Center for Climate and Earth Systems Science - ACCESS	Klimawandel	Development of Multi-Lateral and Bilateral Collaboration in Marine Science in South Africa
	Dr. Robert Trumbull	Helmholtz-Zentrum Potsdam – Deutsches GeoForschungszentrum GFZ	Prof. Dr. Marteen deWit	Nelson Mandela Metropolitan University / AEON Institute	Klimawandel	Symposium on Earth System Science: Inkaba yeAfrica and Beyond
4	Prof. Dr. Anke Jentsch	Leopoldina – Nationale Akademie der Wissenschaften/Junge Akademie (JA)	Dr. Caradee Wright	Academy of Science of South Africa / South African Young Academy of Science	Klimawandel, Human Capital Development	Young Academies Symposium on Sustainability
5	Prof. Dr. -Ing. Jörg Londong	Bauhaus-Universität Weimar	Prof. Dr. Leon van Rensburg	North-West University Potschefstroom	Klimawandel, Urbanisierung / Megastädte	Workshop on Sustainable Resource-Based Sanitation and Organic Waste Utilisation
Gesundheitswirtschaft						
2	Prof. Dr. Eckhard Hofmann	Ruhr-Universität Bochum	Prof. Trevor Sewell	University of Cape Town	Biotechnologie, Gesundheitswirtschaft	Structural Biology for the Bioeconomy: Infectious Diseases and Biotechnology

	Deutscher Projektpartner	Institution	Südafrikanischer Projektpartner	Institution	Themenbereich	Projekttitel
	Prof. Ralph Johannes Radlanski	Charité, Freie Universität Berlin	Erin Frances Hutchinson	University of the Witwatersrand	Gesundheitswirtschaft	3D Visualisation Techniques Workshop
6	Prof. Dr. Rudolf Steiner	Universität Ulm	Prof. Dr. Heidi Abrahamse	University of Johannesburg	Gesundheitswirtschaft	Photodynamic Therapy (PDT) as Minimal Invasive Therapy – An Innovation in Healthcare for South Africa
	Prof. Michael Boehm	Unikliniken Saarland	Prof. Karen Sliwa-Hahnle	University of Cape Town	Gesundheitswirtschaft	Translational Research in Cardiovascular Disease in Pregnancy
	Prof. Engelbert Niehaus	Universität Koblenz-Landau	Prof. Martha Elizabeth Herselman	Council for Scientific and Industrial Research (CSIR)	Gesundheitswirtschaft	OpenSpace Workshop on Adaptive Early Warning Decision Support System for Public Health
	Dr. Harald Seitz	Fraunhofer-Institut für Biomedizinische Technik	Prof. Dr. Cornie Scheffer	University of Stellenbosch	Gesundheitswirtschaft	IT-Based Technologies for Rural Healthcare and Mobile Clinics in South Africa
Human Capital Development						
	Dr. Martin Dahmen	Fraunhofer-Institut Lasertechnik	Dr. Federico Sciammarella	Council for Scientific and Industrial Research (CSIR)	Human Capital Development in moderner Fertigung (laserfähige Fertigung)	Establishment of German-South African Laser Enabled Manufacturing Training Program
	Prof. Peter von Neumann-Cosel	Technische Universität Darmstadt	Prof. John Michael Carter	University of the Witwatersrand	Human Capital Development: Experimentelle Nuklearphysik, Kernstruktur, Nukleare Astrophysik	International Workshop on Nuclear Spectroscopy: Frontiers at Magnetic Spectrometers
7	Prof. Gerhard Pfister	Technische Universität Kaiserslautern	Prof. Barry Green	African Institute for Mathematical Sciences	Human Capital Development: Mathematik	Mathematical Science Research and Capacity Building Partnership Project
	Yorck Sievers	Deutscher Industrie- und Handelskammertag	Silke Partner	Southern African-German Chamber of Commerce	Human Capital Development	German-South African Science Award
	Prof. Dr. Friedhelm Eicker	Universität Rostock	Prof. Dr. Peliwe Lolwana	University of the Witwatersrand	Human Capital Development	Extend a Network on Advanced Training and Research for VET-Vocational Educators in South Africa
	Dr. Britta Thege	Institut für Interdisziplinäre Genderforschung und Diversity, Fachhochschule Kiel	Dr. Elain Salo	University of Pretoria	Human Capital Development	Women in Science – Promoting Excellence and Innovation for Future Development
Geistes- und Sozialwissenschaften						
	Prof. Onur Güntürkün	Ruhr-Universität Bochum	Prof. Paul Manger	University of the Witwatersrand	Geistes- und Sozialwissenschaften	First South African-German Summer School on Comparative Psychology
	Prof. Wilhelm Lowenstein	Ruhr-Universität Bochum	Prof. Julian Douglas May	University of the Western Cape	Geistes- und Sozialwissenschaften	Academic Writing for Publication: Advanced Workshop
	Barbara Owen	Eberhard Karls Universität Tübingen	Lidia Du Plessis	Stellenbosch University	Geistes- und Sozialwissenschaften	Tübingen South Africa Program / Reunion
	Prof. Candice Breitz	Hochschule für Bildende Künste Braunschweig	Prof. Colin Richards	University of Cape Town	Geistes- und Sozialwissenschaften	Your Look at Me? (Two Conferences / An Exhibition)
	Dr. Annetjie Joubert	Humboldt-Universität zu Berlin	Prof. Lize Kriel	University of Pretoria	Geistes- und Sozialwissenschaften	Hoffmann Collection of Northern Sotho Cultural Heritage
8	Prof. Dr. Wilhelm Gräb	Humboldt-Universität zu Berlin	Prof. Dr. Nico Kopman	University of Stellenbosch	Geistes- und Sozialwissenschaften	Religions and Ethics in a Globalized World (REGIoW)
Urbanisierung / Megastädte						
	Prof. Dr. Joachim Böcker	Universität Paderborn	Prof. Willem Cronje	University of the Witwatersrand	Urbanisierung	Workshops on Renewable Energy Integration in the Urban Environment: Strategies and Technologies Required for Success
	Prof. Steffen Marx	Universität Hannover	Prof. Pilate Moyo	University of Cape Town	Urbanisierung	Bridge Design, Maintenance and Management
9	Dr. Andreas Rogge	BAM Bundesanstalt für Materialforschung und -prüfung	Prof. Herbert Uzoegbo	University of Witwatersrand	Urbanisierung / Megastädte	Year of Science – Advances in Cement and Concrete Technology in Africa

 vom BMBF geförderte Projekte (Deutschland)
 von DST geförderte Projekte (Südafrika)