

Dr. Jack Elliot, Co-Principal Investigator

Dr. Jack Elliot is Professor and Head of Texas A&M University's Department of Agricultural Leadership, Education, and Communications.



Elliot's education includes a Doctorate in Agricultural Education, a Master of Arts degree in Agricultural Economics, and a Bachelor of Science degree in Agricultural Education. His formal education is enhanced by 9 years in administration at the university level and 10 years involvement in production farming and ranching.

Elliot has served as a principal investigator or co-principal investigator for grants on rural rehabilitation, cooperation between the Universities of Namibia and Arizona (for more than a decade), global soil moisture, and education. His financial management textbook is in its second edition. His scholarship features articles on sustainable agriculture, international cooperation, and education models.

Dr. Michelle Owens-

Glenn is the co-Executive Director of the Northeast Organic Farming Association in New Jersey (NOFA-NJ). She was the Associate Director of the Institute of International



Agriculture and Director of International Extension Programs at Michigan State University. Owens-Glenn's formal education is International Agricultural Education and Animal Science. During her role as FAO Agricultural Extension, Agriculture, and Communications Officer in Africa, she worked on a variety of health, economic development and education grant programs around the world.

Dr. Martin Schneider, Co-Principal Investigator



Dr. Martin B. Schneider is the Executive Dean of the Faculty of Agriculture and Natural Resources at the University of Namibia.

Schneider's education includes studies in geography, economics, soil science, environmental sciences and geology. His more than 25 years of work in South African and Namibian agriculture focusing on soil science, city planning, and water use give him a unique background for this grant project.

Fluent in German, English, French and Afrikaans; a private pilot and a former United Nations election observer, Schneider has a long association with Namibia and its people.



Dr. Osmund Mwandemele is the University of Namibia's Pro-Vice Chancellor for Academic Affairs & Research. Prof. Mwandemele, who holds a doctorate degree in agricultural genetics and plant breeding, was also the

Founding Dean of the Faculty of Agriculture & Natural Resources as well as Founding Director of the Sam Nujoma Marine and Coastal Resources Research Centre at Henties Bay. He advises and assists the Vice Chancellor in academic research, consultancy matters, fostering standards of excellence in teaching and publication, as well as developing academic programmes and curricula which are responsive to the socio-economic development needs of Namibia, the SADC Region and Africa at large. He developed the first MOA between UNAM and the University of Arizona in 1999 while Dr. Elliot was at Arizona.

Dr. Gary J. Wingenbach is a Professor of Agricultural Education at Texas A&M University. His formal Education includes Agricultural Education and Agricultural Economics. His experience includes the Peace Corps and many publications and projects in international agriculture including serving as President of the Association for International Agricultural and Extension Education (AIAEE) after serving two 3-year terms as its journal editor.



Dr. Jonathan Manning Hubchen is the Program Coordinator for the Louisiana State University AgCenter Overseer Partnerships for Food Industry Develop Program. His formal education is in vocational education focusing on international agricultural development. Hubchen has worked with CARE projects in East Timor and Mozambique. His access to LSU Ag Center faculty expertise with rice production is especially suited for Namibia's latest agricultural initiatives.



Dr. Luke Kanyomeka is an Associate Professor and Deputy Dean of Agriculture and Natural Resources at the University of Namibia. His formal education is in Weed Science, Agronomy, and Crop Sciences.



Barbara S. Hutchinson is the Director of University of Arizona International Program Development (represents International Arid Lands Consortium), Assistant to Vice Dean and Director of the Agriculture Experiment Station and Professor of Agricultural Education. Hutchinson's formal education includes studies in higher education administration and organizational change and library science. She has participated in USAID, World Bank, Farmer-to-Farmer, and other funded projects around the world.



Dr. Linda D. Cleboski is the Senior Program Development Coordinator and Coordinator of Africa Programs for Texas A&M University System's Normal E. Borlaug Institute for International Agriculture. Cleboski's formal education is in Ecosystem Science and Management and she currently manages two USAID-funded African projects and a USAID-funded linkage program.



Dr. James A. Knight, Jr. is a Professor and Faculty Associate at the University of Arizona. Knight has directed and co-directed 24 research development projects generating more than \$3.5 million. He plans to take a sabbatical in Namibia in 2011.



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