Willem van Leeuwen Appointed Interim Director of School of Natural Resources and the Environment

ALVSCE_Bulletin <alvsce_bulletin-bounces@list.cals.arizona.edu>
on behalf of
Agriculture, Life and Veterinary Sciences, and Cooperative Extension Weekly Bulletin
<alvsce_bulletin@list.cals.arizona.edu>
Thu 9/24/2020 4:00 PM
To: alvsce_bulletin@list.cals.arizona.edu <alvsce_bulletin@list.cals.arizona.edu>

Colleagues,

After seriously vetting several nominees, I would like to announce that Professor Willem van Leeuwen has accepted the position of Interim Director of the School of Natural Resources and the Environment.

With a background in soils and remote sensing, Wim earned his Ph.D. in 1995 from our then-Department of Soil, Water and Environmental Science. He spent a decade as a research scientist in posts here at UA and at the Météo-France Centre National de Recherche Météorologiques and Centre National de la Recherche Scientifique (equivalent to the National Science Foundation). In 2005, Wim joined the faculty of the Office of Arid Lands Studies, which became part of SNRE, with a joint appointment in the School of Geography and Development. He is also director of the Arizona Remote Sensing Center, housed in SNRE, and chairs the Remote Sensing and Spatial Analysis GIDP.

I want also to take this opportunity to thank Dr. John Koprowski for his invaluable service to the University of Arizona over the last 20 years. John will become Dean of the University of Wyoming’s Haub School of Environment and Natural Resources.

Please join me in wishing Wim well in his new position and in thanking John for his service and dedication to SNRE.

Regards,
Shane

My mask protects you; your mask protects me. We’ve controlled infectious diseases without vaccines for thousands of years. Wearing our masks means we can have a functioning economy and concurrently save thousands of lives.

All UA employees, students and visitors must wear a face covering inside all UA buildings, unless alone in a single occupancy office, and in UA outdoor spaces where continuous physical distancing of at least six feet is difficult or impossible to maintain.

Shane C. Burgess
Vice President for Agriculture, Life and Veterinary Sciences, and Cooperative Extension
Charles-Sander Dean of the College of Agriculture & Life Sciences
THE UNIVERSITY OF ARIZONA

Forbes Building, Room 306 | 1140 E. South Campus Drive
The University of Arizona is located statewide on the ancestral homelands of indigenous peoples.