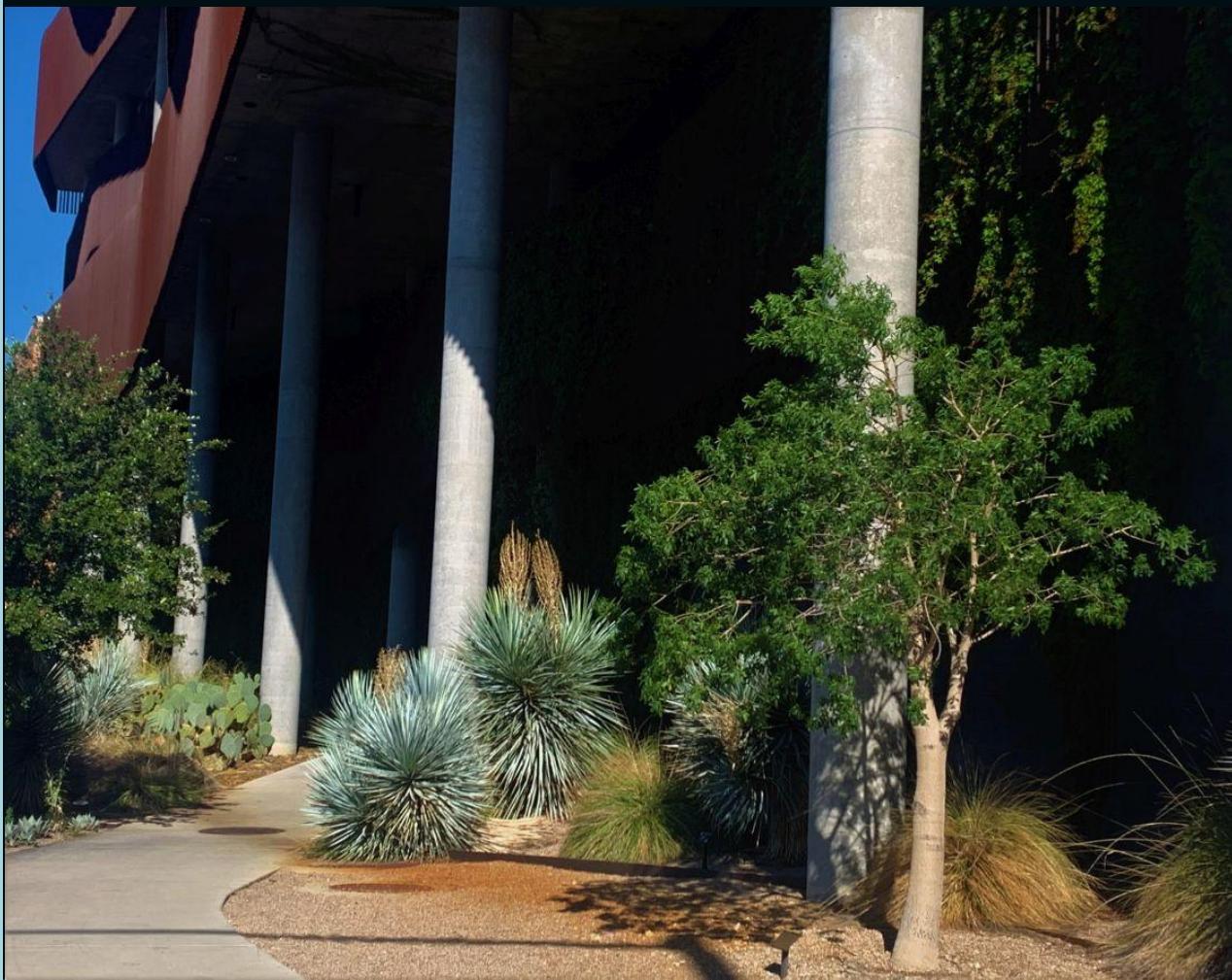




COLLEGE OF AGRICULTURE & LIFE SCIENCES

CAMPUS ARBORETUM



Connecting People Plants and Place

Join Campus Arboretum Director Tanya Quist and the UA's most recent University Architect, Peter Dourlein, at the ENR2 Building as part of the School of Natural Resources and the Environment Seminar series. The presentation will feature the award winning Environment and Natural Resources 2 Building as an example of the symbiosis and synergies between natural and built environments for the benefit of plants and people. The talk will lead you to understand some of the roles of the Campus Arboretum in campus construction and appreciate the design and construction principles and processes that chart a course toward urban resilience.

Wednesday April 9th, 2025

3:00–4:00pm

ENR2 Room S210 (SW corner)

Join virtually by visiting this link:

<https://snre.arizona.edu/events/seminar-enr2-connecting-people-plants-and-place>

Parking is available next door in the 6th St Garage.

Find ENR2 on the Campus Map

<https://map.arizona.edu/>



Tanya M. Quist, Director UA Campus Arboretum.

Tanya received degrees in horticulture science and plant physiology including a PhD in the Center for Plant Environmental Stress Physiology at Purdue University. This background informs her work in instruction at the University of Arizona's School of Plant Sciences and her work as Director of the Campus Arboretum. In the latter role, Tanya aims to bridge operations with academic units transform the almost 400-acre UA main campus into a public garden, connecting people and plants in an immersive living laboratory. By integrating university research, education and outreach purposes into the planning and development of the built environment, open spaces model science-based practices, and offer campus and community a model toward greater societal and environmental resilience.

Tanya M. Quist, PhD

Peter Dourlein, AIA, LEED AP, is the recently retired University of Arizona Associate Vice President, Planning, Design & Construction and University Architect.

During his 32 year tenure at the UA, Peter oversaw more than \$3 Billion of campus development including the UA's most celebrated buildings including ENR2, the Bannister Building, Stevie Eller Dance Theater, Optical Sciences, Grand Challenges Research, the Applied Research Building, Chemistry, Old Main and others garnering his teams with dozens of regional, national and international awards for design, architectural and engineering innovation, and commitment to sustainable practices. Currently, Peter is providing consulting and training services to help Architecture, Engineering and Construction firms and Owners/Institutions.



Peter Dourlein, AIA, LEED AP

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Promote stewardship and conservation of urban trees in Arizona.

UNIVERSITY OF ARIZONA CAMPUS ARBORETUM

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