



## Green Infrastructure in a Dry Hot Climates: An Educational Endeavor in Urban Spaces Facing Vulnerability

**UNIVERSIDAD DE SONORA**

División de Humanidades y Bellas Artes  
Departamento de Arquitectura y Diseño

### Seminario Internacional Infraestructura Verde en Clima Cálido Seco

**Organizado por:**  
Universidad de Sonora y The University of Arizona

**Lugar Presencial:**  
Auditorio del Centro de las Artes  
Universidad de Sonora

**Transmisión en vivo:**  
Sitio por confirmar

**Fecha:**  
Viernes 26 de Agosto del 2022 de 9:00 a 14:00 hrs.  
Entrada libre previo registro:



Este evento es la conclusión del Proyecto Green Infrastructure in Hot Dry Climates: An Educational Endeavor in Urban Spaces Facing Vulnerability que fue desarrollado entre la Universidad de Sonora y la Universidad de Arizona, financiado por el Innovation Fund award in the 2020 Mexico-U.S. Innovation Fund Competition (the 100,000 Strong in the Americas (100K) Innovation Fund), convocado por el Bureau of Western Hemisphere Affairs at the U.S. Department of State and Partners of the Americas.

Habrá conferencias magistrales, ponencias sobre los proyectos desarrollados por los alumnos participantes, así como una mesa redonda sobre infraestructura verde y recursos hídricos en zonas áridas.

¡Contamos con tu asistencia!

### Green Infrastructure in Hot Dry Climates International Seminar

**Organized by:**  
Universidad de Sonora and The University of Arizona

**Venue:**  
Auditorio del Centro de las Artes  
Universidad de Sonora

**Live Broadcast:**  
Site to be confirmed

**Date:**  
Friday, August 26, 2022 from 9 am to 2 pm  
Free admission prior registration:



This is the conclusion of the Green Infrastructure in Hot Dry Climates: An Educational Endeavor in Urban Spaces Facing Vulnerability Project, conducted by the Universidad de Sonora and the University of Arizona, funded by the Innovation Fund award in the 2020 Mexico-U.S. Innovation Fund Competition (the 100,000 Strong in the Americas (100K) Innovation Fund), convened by the Bureau of Western Hemisphere Affairs at the U.S. Department of State and Partners of the Americas.

There will be keynote lectures, presentations on the projects developed by the participating students, as well as a roundtable discussion on green infrastructure and water resources in arid zones.

We will be looking forward to seeing you there!