

CREATIVE TEAM

Yuanyuan Kay He, director, composer, visual artist, poet
Peter Torpey, director, visual artist, interactivity specialist
Chris Impey, astronomer
Win Burleson, human computer interaction

Cameron Galvin, clarinet
Lori Hennessy, cello
Michael Dolese, percussion
Bomin Park, keyboard
Diego Gallo, roving camera
Yuyao Shangguan, composer

CHOREOGRAPHER

Nhan Ho and Dancers

DANCERS

Tamara Dyke-Compton (X Character)
Marquez Johnson (Y Character)

ENSEMBLE DANCERS

Sydney Bayliff, Rylee Eberhart, Maria Gil
Kenzie Jean, Emma Kotch, Grace Starrett

STAGE TECHNOLOGY TEAM

Carson Scott, Jamie Mefford (Audio),
Jason Frogget (Stage), Rick Chavez (Video)

SPECIAL THANKS:

University of Arizona, Arizona Astrobiology Center (AABC)
UA School of Music, UA School of Dance, UA Live and Immersive Arts
UA College of Fine Arts, UA Astronomy Department, UA College of
Information Science, UA Vertically Integrated Projects

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EarthScape is an hour-long live and immersive multimedia performance synthesizing music, dance, science, visual art, and technology. The show traces history, from the birth of our sun to the present moment, exploring geology, life's origins, the rise of the Anthropocene, climate evolution, and crisis. Engaging audiences in the unique and delicate nature of our planet, EarthScape is a call for responsible stewardship, as humanity and technology continue to transform. In EarthScape, planets serve as allegories for the human condition. Told from the perspective of an Earth-like planet with a turbulent history.

Life faces enormous challenges, yet it endures. The two planets' journey linked through time and space is mirrored by two lives weaving a story of love and loss, leaving a sole survivor to navigate an uncertain future.

The approximately hour-long stage performance tells the interplanetary story via a medley of interactive visuals, light, breath, and dance, guided by an electroacoustic musical score.



For more information, please visit:
<http://www.stellarscape.org>



RESEARCH & PARTNERSHIPS

Arizona Astrobiology
Center



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