

COSMIC DAWN

THE UNTOLD STORY OF THE JAMES WEBB SPACE TELESCOPE

LAKE TAHOE FILM SCREENING + MEET THE NASA FILMMAKER

Sunday, August 3, 2025

Begins at 8 p.m. | Stargaze at 10 p.m.

University of Nevada, Reno at Lake Tahoe

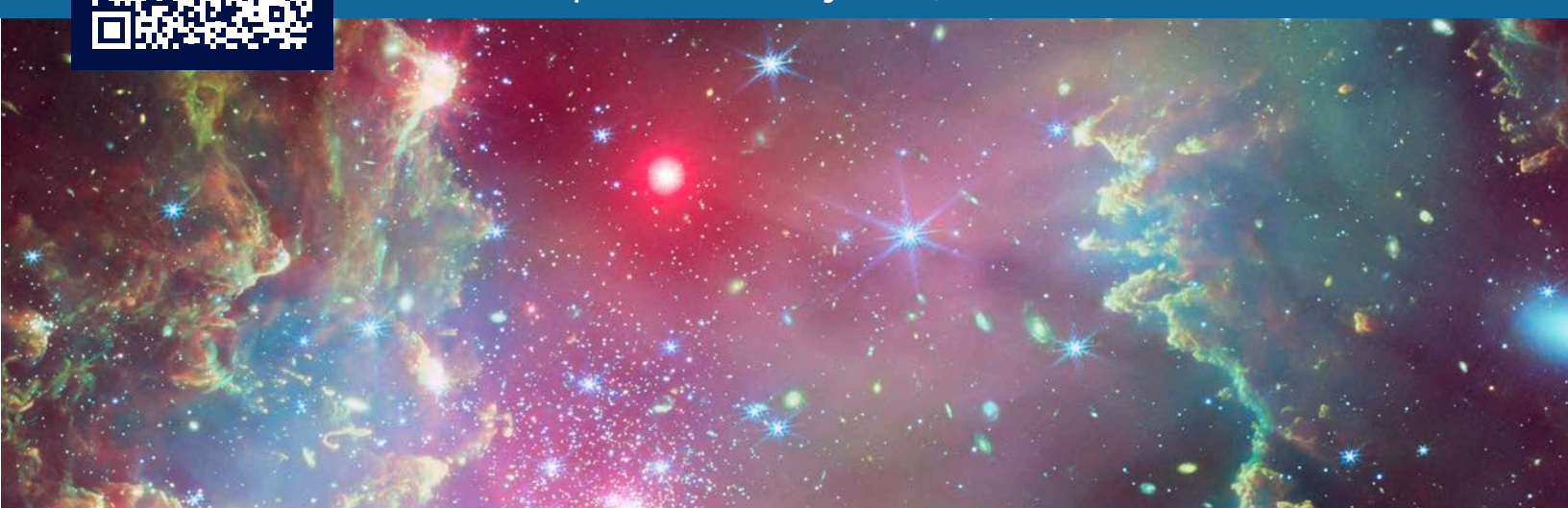
Join us for a special screening of *Cosmic Dawn*, a captivating documentary that takes viewers behind the scenes of one of the most ambitious scientific endeavors in human history—the creation and launch of the James Webb Space Telescope.

Through rare footage and cinematic storytelling, *Cosmic Dawn* reveals the untold story of the international team that defied the odds to bring the most powerful space observatory ever built to life. Following the screening, meet award-winning NASA filmmaker James Tralie, who will share insights into the making of the film and his experiences chronicling NASA's most groundbreaking missions. A TV/film producer, animator, and live host at NASA, Tralie's work has been featured on PBS, Prime Video and Hulu, and has earned a News and Documentary Emmy Award and 10 Webby Awards.



SCAN THE QR CODE TO REGISTER FOR THIS FREE TAHOE EVENT!

Registration in advance is required. This event will take place at the University of Nevada, Reno at Lake Tahoe's outdoor amphitheater. Please bring blankets, outdoor chairs and snacks!



NGC 602 is a star cluster that lies on the outskirts of the Small Magellanic Cloud, one of the closest galaxies to the Milky Way. This image combines X-rays from NASA's Chandra X-ray Observatory and infrared data from NASA's James Webb Space Telescope (JWST). Credit: NASA



Fleischmann
Planetarium
University of Nevada, Reno



University of Nevada, Reno
AT LAKE TAHOE

University of Nevada, Reno at Lake Tahoe
999 Lake Tahoe Boulevard, Incline Village, NV 89451
For more information about event parking, visit
unr.edu/lake-tahoe/about/parking