

CENTRAL OREGON ARTS SCENE

Out-of-this-world 'Cosmic Microscapes' lands at the High Desert Museum

BY DAVID JASPER • The Bulletin

xtraterrestrials are coming to the High Desert Museum. One of them is even a Martian. That's not "extraterrestrial" or "Martian" in the sci-fi sense the two words often connote, but it is otherworldly: Seattle photographer Neil H. Buckland and University of Washington geology professor and meteorite scientist Tony Irving, who use those words to describe meteorites in "Cosmic Microscapes," have collaborated to create a fascinating new exhibit that makes its world — the world we call Earth, that is — premiere Saturday at the museum just south of Bend.

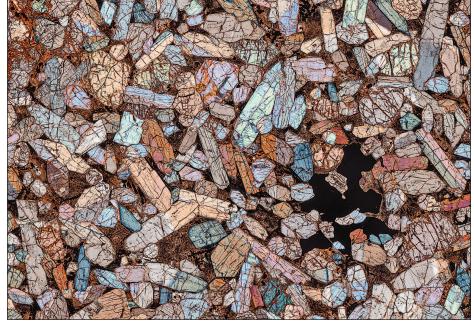
If You Go

What: "Cosmic Miscroscapes" premiere **When:** Saturday through July 18, during museum hours, 10 a.m. to 4 p.m. daily

Where: High Desert Museum, 59800 U.S. Highway 97, Bend

Cost: Free with admission **Contact:** highdesertmuseum.org





Submitted photo

Seattle photographer Neil H. Buckland created this image from a paper-thin sliver of a Martian meteorite called a nakhlite.

The two were in town earlier this week helping to set up the exhibit, which features 11 large panels as well as a number of terrestrial rocks not just from Earth, but also from the neighborhood, including basalt from Lava Butte and obsidian from Newberry caldera, both just a few miles south of the museum, as well as rocks from Mount Hood

and pumice from Mount St. Helens.

Irving and Buckland met when a private meteorite collector sought to have his substantial meteorite collection photographed. (meteors are what you see shooting through the sky, Irving explains; meteorites are the actual rocks from space).

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