

At the next Tacoma Science Café:

## Exoplanets: Out of our Solar System & Out of this World

**Tyler Robinson, Ph.D.**Astronomy Department & Astrobiology Program, UW

Tuesday, October 9, 6:30 p.m.

Twenty years ago, astronomers thought they knew what planetary systems were like. However, in the last two decades, the discovery of nearly 1,000 exoplanets have told us that we are only beginning to understand the many sizes, shapes, and kinds of worlds that exist in our galaxy. Join UW's Tyler Robinson, Ph.D., as we explore how we find and study these planets that orbit other suns.

The Tacoma Science Café is your opportunity to talk with researchers about science and technology research—all in the comfortable atmosphere of a local pub.

Science Cafés are **free**, open to **all ages** and no science background is required!

## **6:30 p.m. on Second Tuesdays**The Swiss Pub

1904 Jefferson Ave., Tacoma

## For More Information

<u>pacsci.org/ScienceCafe</u> or <u>kcts9.org/science-cafe</u> www.facebook.com/ScienceCafeWA

Email: science.cafe@pacsci.org

The Tacoma Science Café is a partnership between Pacific Science Center and KCTS 9.

This program is currently made possible by support from the MetLife Foundation. This program is also made possible by a Science Education Partnership Award (SEPA) from the National Institutes of Health.

**®KCTS9** 



MetLife

