

Science Tuesday Schedule 2026

Date	Speaker	Topic/Theme
6/16/2026	Helen Wexler	From Algae to Architecture: Growing the Next Generation of Sustainable Materials
6/23/2026	Justus Fink	Tiny Helpers: The Surprising Ability of Bacteria to Deal with Modern Pollution
6/30/2026	Kate Cavanaugh	Mapping Kelp in California Using Drones and Satellite Imagery
7/7/2026	Hannah Way	How Microbes Paint the Earth
7/14/2026	Smruthi Karthikeyan	Decoding Microbiomes - From Human Disease to Environmental Resilience
7/21/2026	Dieter Baumgartner	The Marine Snowball Effect: How Encounters Shape Carbon Export
7/28/2026	Madison Dunitz	Geoengineering with Microbes
8/4/2026	Victoria Orphan	Undersea Gardens and the Invisible World Beneath
8/11/2026	Rebecca Wipfler	Three Miles into the Deep: A Scientist's View from the Inside the Submersible Alvin
8/18/2026	Britt Abrahamson	The Balance Between Recycling and Loss in the Marine Nitrogen Cycle