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# Talk: Raspberry Pi Pico W Wireless Communication and Solar Water Heater Monitoring

Presented by UWEC Physics Senior **Alec Schilling**

**Thursday** | **December 07**

3:30 PM – 4:30 PM

Phillips Science Hall, Room 117



The background of the entire image is a long-exposure photograph of a starry night sky. It features numerous curved, concentric star trails in shades of white, blue, and purple, creating a sense of celestial motion. The trails are most prominent in the upper half of the image and become more sparse towards the bottom.

Learn about the night sky at a

# Public Planetarium Show

Thursday nights

7:00 PM – 8:00 PM

Admission: \$5 cash

[uwec.edu/planetarium](http://uwec.edu/planetarium)





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Astronomy for

**Cookie Time!**

Phillips 224  
Thursdays 3:00–3:30





# Talk: Integrating Electronics into the World of Competitive Lifting

Presented by UWEC Physics senior **William Slinkman**

**Thursday** | **December 07**

3:30 PM – 4:30 PM

Phillips Science Hall, Room 117





# Talk: Detection Probability of Habitable Planets

Presented by UWEC Physics Senior **Payden Rusch**

**Thursday** | **December 07**

3:30 PM – 4:30 PM

Phillips Science Hall, Room 117





# Talk: Gravity à la Einstein: General Relativity and its Applications

Presented by UWEC Physics Faculty  
Candidate **Dr. Anish Agashe**

**Friday | December 08**

10:00 AM – 11:00 AM

Phillips Science Hall, Room 319

# Join the Society of Physics Students



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## SOCIETY OF PHYSICS STUDENTS

An organization of the American Institute of Physics