

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, suggesting a long exposure taken from a fixed point on Earth. 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)





Join UWEC Physics &  
Astronomy for

**Cookie Time!**

Phillips 224  
Thursdays 3:00–3:30



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+  
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# CONTRAPTION CONTEST

TIME: APRIL 22, 10:00 AM - 2:00 PM

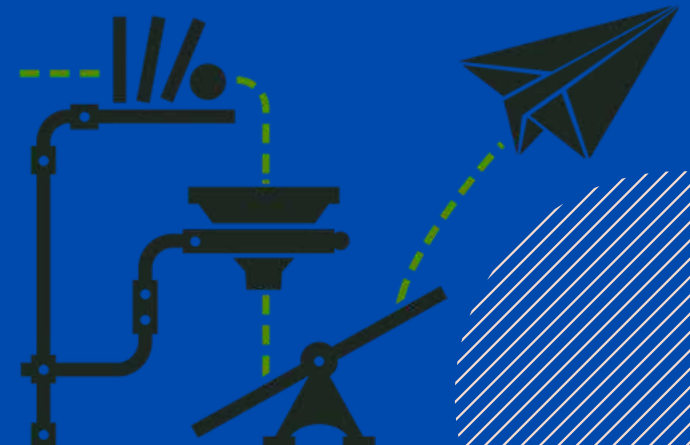
PLACE: PHILLIPS 224

FREE PIZZA WILL BE PROVIDED

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FREE TO  
PARTICIPATE! MORE  
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SHOWN!



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## SOCIETY OF PHYSICS STUDENTS

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**Online this Summer Session:  
3 Credits in 3 Weeks!**

**PHYS 308: Science  
of Musical Sound**

No Prerequisites – All are welcome!

Great for CSD and Music students + K1 Natural Sciences