

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)





# Holst's Voyage of Imagination: The Planets

**Saturday | March 4 7:30 PM**

The Chippewa Valley Symphony  
Orchestra perform's Holst's "The  
Planets" with scientific commentary  
by Dr. Paul Thomas.

**Student Tickets: \$10**

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

Music and Theate Arts  
Physics and Astronomy

University of Wisconsin  
**Eau Claire**





# Talk: Introduction to Deep Space Telecommunications Systems Engineering

Learn about the challenges of designing spacecraft communication systems that are vital for the exploration and navigation of our solar system.

Presented by UWEC Physics & Astronomy alumna Kate Kufahl

**Thursday | March 9**

4:00 PM – 5:00 PM

Phillips Science Hall, Room 007





Join UWEC Physics &  
Astronomy for

**Cookie Time!**

Phillips 224  
Thursdays 3:00–3:30



# Join the Society of Physics Students



Connect • Learn • Have fun with others in physics!



## SOCIETY OF PHYSICS STUDENTS

An organization of the American Institute of Physics



# Talk: Musica Universals: Myth, Belief, and Holst (and a Black Hole)

Presented by UW –Stout professor Jerry Hui as part  
of the “Exploring the Planets” speaker series.

**Thursday** | **March 02**

6:30 –7:30 PM

Riverview Room, L.E. Phillips Memorial Public Library

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Music and Theate Arts  
Physics and Astronomy

University of Wisconsin  
**Eau Claire**





**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