



MATH IN SPACE

THE UNBREAKABLE BONDS OF STEM.
LOOKING FOR LIFE IN THE GALAXY

APRIL 19, 2024

Friday

2 - 4 pm

Derrick Hall 113



Scan for more info

Reception to follow



Dr. Chenoa Tremblay
Project Scientist at SETI Institute

I will discuss the connections between mathematics, physics, and astronomy that are used in modern science as well as the non-standard route I took in my own career to study these topics. Also, I will discuss my current research to study stars, chemistry, and the prevalence of intelligent life in the Universe while also building large digital systems and supercomputers.

THANK YOU FOR YOUR SUPPORT:
Texas State University Lecturers Series,
Department of Mathematics,
Texas Mathworks, Honors College