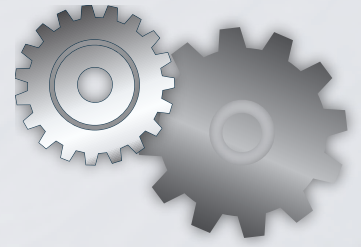


*The University of Texas at Dallas Office of Research and Innovation
with the Richardson Rotary Club presents*



RESEARCH INNOVATION 1st Wednesdays Series

Please join us as we continue to **Explore Research Innovation at UT Dallas** with a two-part fall series. Community members will learn more about research that takes place at UTD as prominent researchers showcase their science and areas of expertise.



Wednesday
OCTOBER 2

Dr. Phillip Anderson

William B. Hanson Center for Space Sciences

The William B. Hanson Center for Space Sciences at The University of Texas at Dallas conducts a vigorous research program in Space Plasma Physics. Our goal is to advance our understanding of the evolution of Solar System bodies and their interaction with the Sun.



Wednesday
NOVEMBER 6

Dr. Kianoosh Yousefi

Flow Dynamics and Turbulence Laboratory (FDT Lab), Department of Mechanical Engineering

The FDT research agenda is focused on studying turbulent air-sea interaction processes, including surface waves and the accompanying generation of turbulence, spray, bubbles, airflow separation, and breaking waves.

Doors open at 5:00 PM. A light dinner will be served. Presentations begin at 5:30 PM.

Richardson Innovation Quarter (IQ)

1302 Collins Blvd. Richardson, TX 75081



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