ST. OLAF PHYSICS DEPARTMENT

COLLOQUIUM SERIES

WHY PHYSICISTS MAKE GREAT ENGINEERS

Wednesday November 11TH @6:30pm

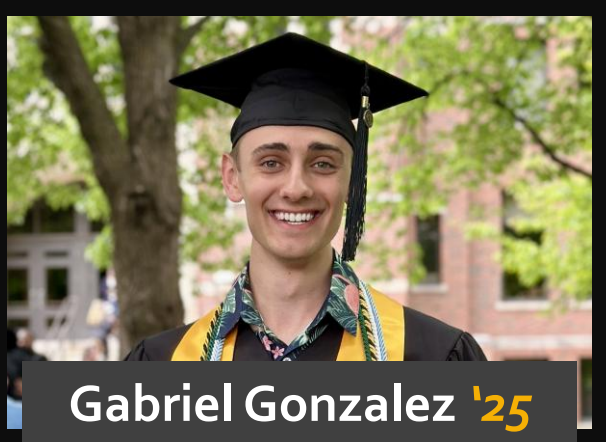
Synopsis

Engineering is one of the many fields that Physics can lead to. However, what many Engineers might not know is that some of the best Engineers are Physicists. In this Colloquium, hear from three Physics Alum working at Consulting Engineers Group (CEG), a nearby company in Lakeville, about how their Physics background has led to an Engineering career working in Renewable Energy.

Renewables are a fast growing, ever more important part of the energy grid. Engineering is a fantastic occupation for a physicist, and Renewable Energy is a fantastic career for an engineer. This colloquium will discuss different professional applications of physics, engineering career paths. Perhaps you too could bring what you learn at St. Olaf to a career in engineering!

The world needs both engineers and renewable energy, you may find your physics is quite powerful in these two applications.

FEATURING:



Gabriel Gonzalez '25



Celeste Osterheld '24



Pete Malamen '71

CEG
CONSULTING ENGINEERS GROUP
Engineering Powerful Solutions

ST. OLAF COLLEGE

If you are curious about possible physics careers, engineering careers, or renewable energy, bring your questions to three people who know all about those!