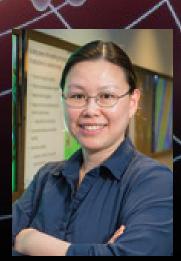
THE COLLEGE OF NATURAL AND HEALTH SCIENCES SEMINAR SERIES PRESENTS

## SCIENCENIGHT

WEDNESDAY, APRIL 11, 2018 | 7-8 PM | STUDENT CENTER CINEMA

## FROM GUANTUM PHYSICS TO BETTERMATERIALS

New materials such as batteries and solar cells have fundamentally transformed our lives and hold the key to solving energy problems. In this presentation, learn how we can use a combination of quantum physics, energetic x-ray and electron beams, powerful supercomputers, and artifical intelligence algorithms to understand and improve materials.



DR. MARIA CHAN

Dr. Chan is a computational scientist at the Center for Nanoscale Materials at Argonne National Laboratory, a US Department.

Free parking after 6:30 pm - Everyone is invited - Refreshments provided

Be at Parkside.

262-595-2355 | ADMISSIONS@UWP.EDU 900 WOOD RD, KENOSHA, WI 53144 UWP.EDU/ADMISSIONS

