

SCED 201: Matter & Energy in Physical Systems

Western Washington University

Winter 2019

Dimitri Dounas-Frazer, Ph.D.

Assistant Professor of Physics & Astronomy

Pronouns: he, him, his



Featured physicist activity

In each class, I spend a few minutes on a featured physicist. In Winter 2019, I featured women and gender minority physicists.

The goal was to highlight women who are doing excellent research and organizing, and to provide my students with role models.

On March 6, 2019, Dr. Sultana Nurun Nahar was featured. The following three slides are from that class.

Dr. Sultana Nurun Nahar

Research Professor,
The Ohio State Univ.

Adjunct Professor,
Aligarh Muslim Univ.

Ph.D. in Atomic Theory,
Wayne State Univ.

Studies atomic processes in
plasmas.



Dr. Nahar acts globally to support Muslim and Arab women in STEM.



Founded Int'l Society of Muslim Women in Science.

Co-founded Int'l Society of Arab Women in Science.

Indo-US APJ Abdul Kalam Centre of Excellence for STEM Education and Research.

