



UNIVERSITY OF MARYLAND
EASTERN SHORE
SCHOOL OF AGRICULTURAL AND
NATURAL SCIENCES

MEET THE SPEAKER

10:30 a.m.

Carver Hall

Lite refreshments
will be served.

SANS SEMINAR SERIES



MARCH 7, 2024

11 A.M.-NOON

Carver Hall Auditorium

BIRENDRA ADHIKARI

STAFF SCIENTIST, CHEMICAL SEPARATIONS GROUP
IDAHO NATIONAL LABORATORY

ABOUT THE SPEAKER:

- Active researcher in various aspects of membrane separation for more than 15 years. Research includes separation of liquid-liquid, solid-liquid, and gas.
- M.S. in chemical engineering and Ph.D. in mechanical engineering, University of Colorado Boulder

“Membrane Separation: Technology to Reach Net-Zero”

In the climate change quest to reach net zero, membrane separation technology provides hope.

Free. Open to the public

Contact: Dr. Ahmed Elnabawi,
aelnabawi@umes.edu



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