

UNH TODAY



Advancement Calendar Year-End 2017

Monday, December 18, 2017



Dec. 31 marks calendar year-end for the university. All donations should be sent to the attention of Amanda Haney at Gift & Data Management (GDM) at the New England Center, 15 Strafford Ave. If you plan to be on vacation prior to the holiday break or beyond, please appoint someone to check your mailbox or desk, and forward any donations received to GDM.

Donations by check: To receive tax credit for 2017, donations made by check should be accompanied by the postmarked envelope when delivered to GDM.

Donations by credit card: Received by mail, should be delivered to GDM by noon on Friday, Dec. 29, 2017, to be processed and credited with a 2017 gift date.

Donors inquiring by phone: Should be directed to the online giving form at UNH.edu/give.

Donations made through the online giving page: Must be processed by 11:59 p.m. Eastern Standard Time, Dec. 31, 2017, to receive credit in 2017.

Credit cards will NOT be accepted by email, voicemail or fax, per PCI compliance guidelines.

Questions? Contact Amanda Haney, assistant director of gift

☐ SUBSCRIBE
TO THE UNH
TODAY
NEWSLETTER

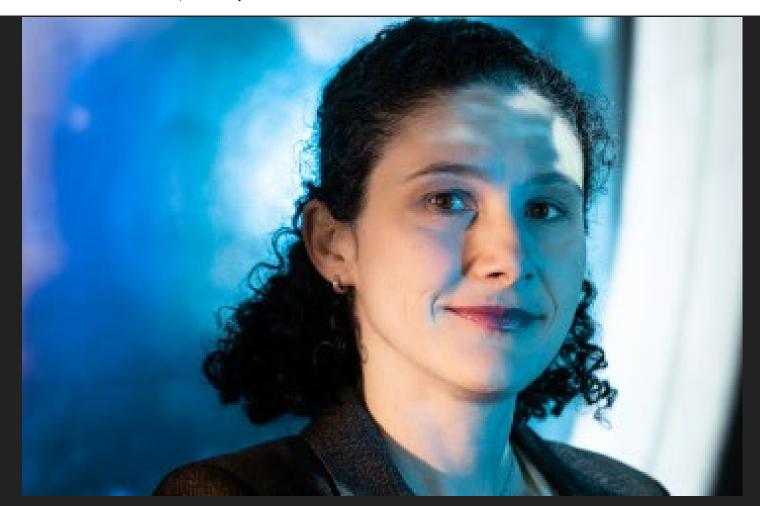
☐ SUBSCRIBE TO UNH TODAY RSS management, at 862-2041 or Christine Carbone, director of gift and data management, at 862-4131.

RELATED ARTICLES



August 28, 2020 | PETER T. PAUL COLLEGE OF BUSINESS & ECONOMICS

New Paul College Associate Dean For Undergraduate Education Named



September 3, 2020 | PAUL PERSPECTIVES

Optimizing Capacity for Demand



September 3, 2020 | PAUL PERSPECTIVES

Shared Leadership Pays Dividends



University of New Hampshire

UNH Today is produced for the UNH community and for friends of UNH.

The stories are written by the staff of UNH

Communications and Public Affairs

Email us: unhtoday.editor@unh.edu.

MANAGE YOUR SUBSCRIPTION
CONTACT













UNH Today • UNH Main Directory: 603-862-1234 Copyright © 2022 • TTY Users: 7-1-1 or 800-735-2964 (Relay NH)

USNH Privacy Policies • USNH Terms of Use • ADA Acknowledgement

