



PROJECT WORK ALERT NOTIFICATION

October 4, 2019

UPTOWN CAMPUS

Biology Building

Class Lab Phase VI Renovations

Project / Work Order #: P-0997

ESTIMATED START: 10/14/2019 7:00 AM
ESTIMATED END: 10/15/2019 3:00 PM

Project Description / Scope:

This project is to renovate several classroom labs in the Biology and Chemistry buildings. The work includes demolition and asbestos abatement, upgrades to local mechanical, electrical and plumbing systems. New finishes throughout the spaces are also being installed

During this work period contractors will be installing new mechanical components to the ductwork in the basement and the air on the North side of the building will be turned off for the day on Monday. The air will be turned back on Tuesday morning but at a lower volume while work is completed.

POTENTIAL IMPACT ON SURROUNDING AREAS: (please check all that apply)

- | | | |
|---|---|--|
| <input type="checkbox"/> Change in access/egress | <input type="checkbox"/> Odor | <input type="checkbox"/> Hot Water |
| <input type="checkbox"/> Dust | <input type="checkbox"/> Traffic | <input type="checkbox"/> Rest Rooms |
| <input type="checkbox"/> Noise | <input type="checkbox"/> Water/Sewer | <input type="checkbox"/> Elevator |
| <input checked="" type="checkbox"/> Ventilation | <input type="checkbox"/> Parking | <input type="checkbox"/> Fire Alarm(s) |
| <input checked="" type="checkbox"/> Heating/Cooling | <input type="checkbox"/> Other: Click here to enter text. | |

CONTACT INFORMATION:

If you have any questions or concerns regarding this work, please contact the project manager, Jay Minkler or Robert Nazzaro, at WMinkler@Albany.edu or RNazzaro@Albany.edu or at (518) 442-3370 or (518) 442-3393.

For a listing of all current Project Work Alert Notification and notable campus projects, please view our web page at www.albany.edu/facilities

We apologize for any inconvenience this work may cause as we continue to renovate and upgrade the University; and we thank you in advance for your cooperation.