

ENGINEERING 120 PROJECT

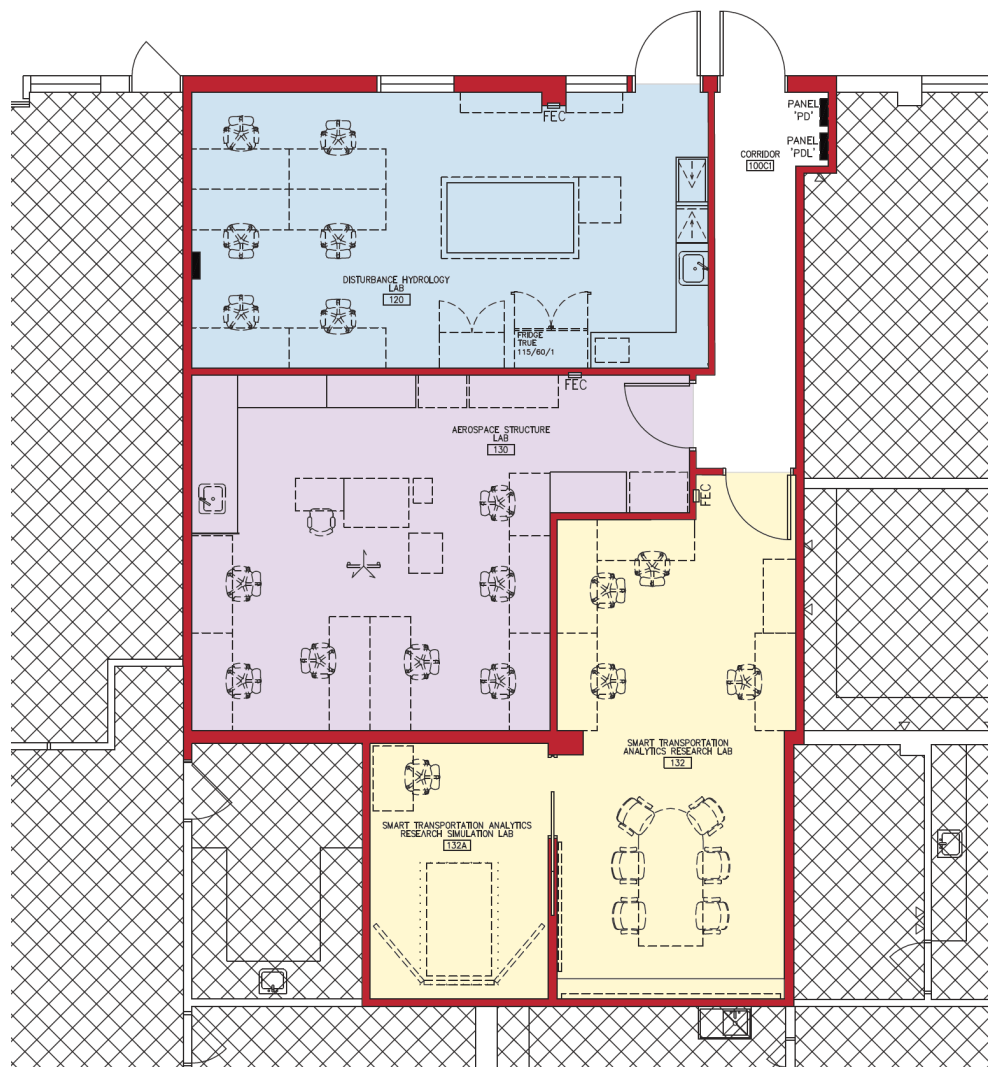
Scope of Work:

E 120 will be renovated to accommodate three new research labs.

Work will include: asbestos abatement, demolition, concrete cutting, and infill; framing and drywall; mechanical, electrical and plumbing upgrades; casework, and finish upgrades; and equipment move-in.

Timing:

September 9, 2019 – December 31, 2019



Anticipated Impacts:

ACTIVITY	ANTICIPATED DATES
DEMO	SEPTEMBER 9 – SEPTEMBER 20, 2019
WALL FRAMING; MECHANICAL/ELECTRICAL/PLUMBING/ROUGH IN	MID OCTOBER
DRYWALL	LATE OCTOBER
PERIODIC SHUTDOWNS TO TIE IN TO BUILDING SYSTEMS	MID NOVEMBER
TEST/BALANCE NEW MECHANICAL SYSTEMS (A FEW HOURS OF HIGHER AIRFLOW)	EARLY DECEMBER
FIRE ALARM TESTING	AFTER CLASSES END

Contact:

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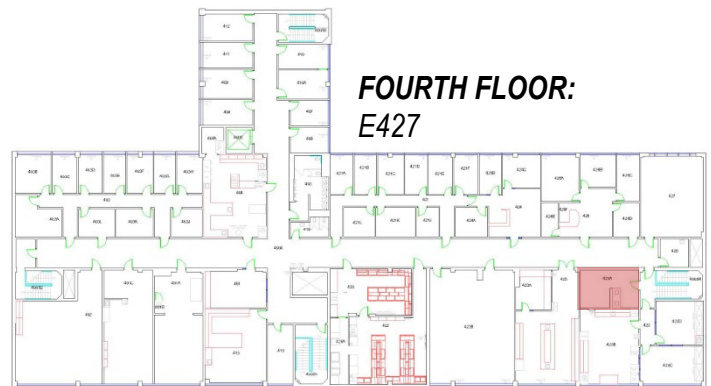
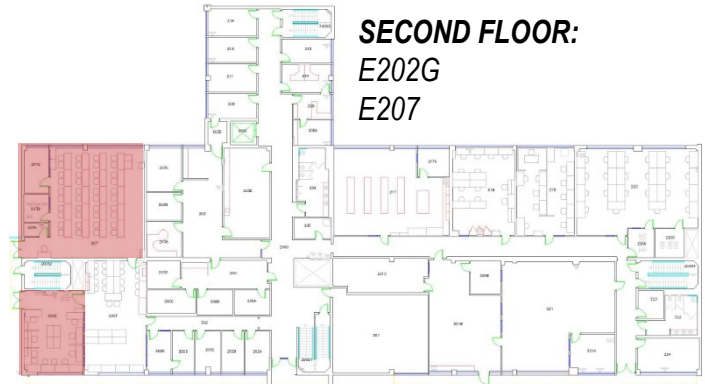
ENGINEERING LABS PROJECT

Scope of Work:

E 108, 300, 300A, 300B, 301, and 425 will be renovated to accommodate 7 research labs and 2 offices.

Work will include: asbestos abatement, demolition, concrete cutting, framing and drywall; mechanical, electrical and plumbing upgrades; casework, and finish upgrades; and equipment move-in.

Work to fire alarm system in 202G and 207 will also take place during this project.



(Current) Timing:

Late October 2019 – February 2019

Anticipated Impacts:

ACTIVITY	ANTICIPATED DATES
DEMO	
WALL FRAMING; MECHANICAL/ELECTRICAL/PLUMBING/ROUGH IN	
DRYWALL	
PERIODIC SHUTDOWNS TO TIE IN TO BUILDING SYSTEMS	
TEST/BALANCE NEW MECHANICAL SYSTEMS (A FEW HOURS OF HIGHER AIRFLOW)	
FIRE ALARM TESTING	

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