



Today's Class:

- **Transition to Online Learning -**
 - *Class roll call and general discussion*
 - *Students to reach out to any missing students during online session*

Activity 1 (Survey)

- *Complete class survey - Review – (not certain of a solution for those without Revit Software)*
- *Labs on Second Floor of Voorhees will be open. Check OpenLab site for schedule & updates.*
- *Any student who has not heard from an instructor (in any department should email PKing@CityTech.Cuny.Edu Include course number, section and professor*

Activity 2 (Class Structure – all online) – Meetings are during normal class hours

- *Hour 1 – Team meetings and critiques (your professor will provide a schedule)*
- *Hour 2 – Full class meeting*
- *Hour 3 – Team meetings and critiques (your professor will provide a schedule)*
 - *Teams will work together for the remainder of the semester*
 - *One-on-One sessions available during office hours (email your professor to schedule)*
 - *Discuss class meetings during spring break – this would be optional*

Activity 3 (Grading discussion)

- *Last submission will be graded and posted on blackboard*
- **A midsemester grade will be added to blackboard so you know where you currently stand**

Activity 4 (Projects remaining for this semester) – See posted project sheets as they become available

- *Current Drawing Set in progress (deadline to be determined)*
- *Exterior Wall Studies – Research and Modeling (deadline to be determined)*

Activity 5 (Selecting Exterior Wall Study Subjects)

- *Work is to be organized by groups – students will work on related material types*
- ***Make your selection and coordinate this with your professor – begin research now!***
 - *Revit template will be provided to start your model*
 - *An individual PowerPoint/Online presentation will be required of each student.*

Activity 6 (Revit Lesson) – Let's take zoom for a test ride!

- **Completing the Reflected Ceiling Plan**
 - *Moving room labels outside of the rooms – add leader*
 - *Adding a 2 x 2 and 2 x 4 ceiling grid*
 - *Adding HVAC Return/Supply Registers (review of their routing vertically and horizontally)*
 - *Add Lights and Sprinkler Heads*
 - *Add GWB ceiling finish to rooms – Add HVAC registers, lights, etc.*

For next class

- **Progress post of updated Revit file to blackboard by midnight the night before class**
 - *Team and Class Meetings (Review of research and exterior wall system selections)*
 - *Add Filter to color code wall types by rating (1-hr, 2-hr, unrated)*
 - **Wall types named with rating for filters to work**