The following are pictures from the weeks ending in 9.4.20 through 9.25.20 in regards to the Life Sciences Building Interior Renovations Project. This project is progressing well as the contractors push to finish up everything on time. The lab A/V and lighting will be finishing up in the next few weeks along with the all the new above-ceiling cable trays that will support the new data fiber being ran throughout the building. The finishes and furniture selections have been finalized and ordered and so all of the new furniture for the classrooms and lectures will arrive and be installed at the end of November/ beginning of December, so that the building will be ready for the start of the Winter Semester 2021. The classrooms are nearly ready for new finishes which will include ceilings (tile and grid), wall finishes (paint), and floors (carpet tiles).

The top-left and right photos show the metal furring strips installed in the second floor lecture hall. Next the contractors will install the wall board. This work was necessary to conceal all of the new electrical and data infrastructure associated with the new A/V systems in this room.

The bottom-right photo is an example of some of the new electrical infrastructure being installed in some of the existing spaces as part of this project. This new panel is just one of many new installations throughout the building. These new installations will afford the College the possibility future changes and/or expansions from both an electrical and data aspect.

The bottom-left photo shows the progress in the first floor lecture hall where the wall board has been installed and is being finished. This space is undergoing a significant “facelift” with not only new finishes, but new A/V systems and seating. When finished this space will be a state-of-the-art presentation space which will greatly benefit the learning needs of the students.