



# Titan Electric

## CUNEO HALL – LOYOLA UNIVERSITY



Titan Electric was part of the construction team that enabled Loyola University to achieve LEED Gold Certification for its new Cuneo Hall building. Located on Loyola's Chicago Lake Shore Campus, the four-story, 67,000 square foot academic facility is in the top 5% of energy-efficient classrooms on all college campuses across the U.S.



Building features include classrooms and conference rooms, with some featuring video conferencing capabilities. Varying in size, they utilize blackout shades as well as manual/automated blinds to control natural lighting. Other features include a green roof and an advanced heating and cooling system that notifies occupants when it is beneficial to open windows and allow fresh air in the building. Additionally, a digital screen at the tower entrance displays the building's real-time energy usage, showing the average student entering the building how energy efficient the building is.



Other sustainable features include 40% total water use reduction, 70% potable water use reduction, 95% construction waste was recycled and 25% of the building is made from recycled materials.

Power Construction was the general contractor for the project with architectural services provided by Solomon Cordwell Buenz.

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