



Universities install solar power generation

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We're proud of our decades-long history tailoring comprehensive solar + storage solutions to the unique needs of universities nationwide. Here's how we'll work together to help you achieve your goals:

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Northwestern University Drexel University University of Arizona Butte College University at Buffalo Colorado State University Princeton University University of Tennessee, Knoxville University of Utah Santa Clara University Located on a 928-acre wildlife refuge in Oroville, Calif., this small school was the first college in the U.S. to become a grid positive college. The school provides over 100 percent of its electricity needs via 25,000 solar panels. Together these panels generate 4.5 megawatts of direct current, or over 6 million kWh of electricity per year. This i... See more on [solarpowerauthority](#) McDonald Hopkins Solar energy for universities and academic institutions There has been a surge of solar energy implementation across the United States - leading the charge are major educational institutions like Oberlin College, the ...

This blog will explain why solar energy for educational institutions is becoming essential, its benefits, installation process, and frequently asked questions.

University campuses resemble small cities in terms of their high energy use intensity. In transitioning toward sustainability, many universities have set ambitious targets to cover their ...

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Learn how solar PV can enable colleges and universities to maximize value from rooftops, parking lots, and grounds.

Universities across the country are working to make their campuses more energy efficient. Here are 10 schools that caught our eye with their initiatives.

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