



## Top 30 College & University (as of July 24, 2017)

The Top 30 College & University list represents the largest green power users among higher education institutions within the Green Power Partnership. The combined green power use of these organizations amounts to nearly 2.9 billion kilowatt-hours of green power annually, which is equivalent to the electricity use of nearly 266,000 average American homes annually.

Partner Name	Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Providers (listed in descending order by kWh supplied to Partner)	Green Power Resources	Athletic Conference
1. University of Tennessee, Knoxville	250,070,000	94%	Renewable Choice Energy°, Tennessee Valley Authority°, On- site Generation	Solar, Wind	Southeastern Conference
2. University at Buffalo, the State University of New York	211,977,208	97%	EarthKind Energy°, On-site Generation	Solar, Wind	Mid-American Conference
3. University of Pennsylvania	200,000,000	52%	Renewable Choice Energy°	Wind	Ivy League
4. Georgetown University	159,640,000	129%	Direct Energy°	Wind	Big East Conference
5. Stanford University	154,190,253	53%	Stanford Solar Generating Station, On-site Generation	Solar	Pac-12 Conference

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6. University of Oklahoma	128,895,000	69%	Oklahoma Gas & Electric	Wind	Big 12 Conference
7. Carnegie Mellon University	128,593,388	100%	3Degrees°, On-site Generation	Solar, Wind	University Athletic Association
8. University of California	127,238,405	11%	On-site Generation, UC ESP, Five Points Solar Park, Sacramento Municipal Utility District°	Biogas, Biomass, Solar, Wind	Numerous
9. Northwestern University	122,014,800	50%	3Degrees°, On-site Generation	Solar, Wind	Big Ten Conference
10. The Ohio State University	107,499,814	17%	Blue Creek Wind Farm LLC	Wind	Big Ten Conference
11. University of North Texas	107,250,000	100%	Denton Municipal Electric°, On-site Generation	Solar, Wind	Conference USA

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12. Oklahoma State University	101,559,806	71%	Oklahoma Gas & Electric	Wind	Big 12 Conference
13. Drexel University	96,509,000	100%	Community Energy°	Solar, Wind	Colonial Athletic Association
14. University of Missouri	90,634,231	36%	On-site Generation, Columbia Water and Light°	Biomass, Solar, Wind	Southeastern Conference
15. University of Maryland	87,172,825	32%	WGL Energy°, Ingenco, Pinnacle Wind, Constellation°, On-site Generation	Biogas, Small- hydro, Solar, Wind	Big Ten Conference
16. University of South Florida	78,654,500	40%	Renewable Choice Energy	Wind	American Athletic Conference
17. University of Wisconsin	70,198,709	15%	Wisconsin Public Service, Madison Gas & Electric, WPPI Energy, We Energies°	Biogas, Solar, Wind	Big Ten Conference
18. Tarrant County College District	66,255,000	70%	Renewable Choice Energy°	Biogas, Biomass,	Numerous

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				Small-hydro, Solar, Wind	
19. The City University of New York	64,000,000	13%	New York Power Authority	Wind	Numerous
20. University of Utah	63,668,800	25%	Renewable Choice Energy°, On-site Generation, U Community Solar	Solar, Wind	Pac-12 Conference
21. University of Vermont	59,533,000	99%	Renewable Choice Energy°	Wind	America East
22. Ohio University	57,464,988	50%	AEP Energy°, On–site Generation	Solar, Wind	Mid-American Conference
23. American University	55,282,224	100%	Colonial Eagle Solar, Renewable Choice Energy°, On–site Generation	Solar	Patriot League
24. Temple University	55,102,500	25%	Direct Energy°	Wind	American Athletic Conference

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25. Texas A&M University System	45,900,000	15%	Champion Energy Services	Wind	Numerous
26. Syracuse University	41,000,000	35%	Renewable Choice Energy°	Wind	Atlantic Coast Conference
27. Western Washington University	40,000,000	114%	NextEra Energy Resources°	Wind	Great Northwest Athletic Conference
28. The Catholic University of America	39,090,882	100%	Direct Energy°	Wind	Landmark Conference
29. University of Illinois at Urbana- Champaign	33,198,656	8%	Rail Splitter Wind Farm, LLC, On-site Generation	Solar, Wind	Big Ten Conference
30. University of Central Oklahoma	29,382,000	100%	Edmond Electric	Wind	Mid America Intercollegiate Athletics Association

<sup>\*</sup> Reflects the amount of green power as a percentage of total electricity use. Partners choosing to purchase green power in an amount exceeding 100 percent of their U.S. organization-wide electricity use are listed as such.

° Indicates Provider is selling Partner a third–party certified green power product. Get more information on third–party certification: <a href="https://www.epa.gov/greenpower/buy-certified-verified-green-power">https://www.epa.gov/greenpower/buy-certified-verified-green-power</a>.