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Georgetown University strives to lead by example - embarking on bold projects that demonstrate how universities can enhance their sustainability efforts. Georgetown Energy Partners anticipates that the projects it undertakes will reduce overall energy-use intensity by 35 percent by 2031. Expertise and expanded capabilities provided by the partnership will support more sustainable energy and water efficiency projects on campus and provide long-lasting environmental benefits for years to come.

Under the collaborative arrangement, ENGIE and Axium will help modernize the university"s infrastructure, including the utility, distribution, monitoring, and control systems. Analyzing data collected from a network of smart meters across campus will allow the university to significantly improve its energy system. This data-driven approach will be central to helping Georgetown achieve a 35% reduction in energy use intensity. Georgetown Energy Partners will identify and help the university implement and invest in new solutions and operational efficiency improvements.

Georgetown Energy Partners aligns with the university"s mission to advance the common good through engaged scholarship, teaching, and service. In this spirit, the partnership creates opportunities for students, faculty, and staff to contribute to energy-related projects on campus in ways that align with the university"s research, scholarship and teaching efforts. Students exploring careers in the energy sector and its affiliated fields will benefit from working alongside industry veterans from ENGIE, particularly through the Georgetown Energy Partners Internship Program.



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