



## Education & Institutions

Our Educational and Institutional clients are often under pressure to act as sustainability thought leaders, as well as considering and being responsive to the energy and financial needs and objectives of multiple stakeholders. We help them to find the right balance.

### How We Can Help

We design, build, operate and manage comprehensive systems. They provide safe, secure sources of energy whilst meaningfully reducing carbon footprints. Throughout the process, we listen to clients and their stakeholders, supporting the ethos of the institution in the most appropriate way. Our solutions will eliminate or minimize dependence on outside agencies, whilst allowing expansion of the organization's core mission, be that education and research facility upgrades, additional office/administration space, or correctional and residential services.

Our systems distribute the energy package of power, heating & cooling to where it is needed, in a scalable fashion. Using analysis of running cost projections, our designs seek to reduce operating expenses and, should funding be needed, we can offer relief from large capital outlays. We recognize that every client is unique and start each project looking to counterbalance their needs with our skills and experience. We are technology-agnostic, looking only for the best solution for the situation.

### Key Projects & Statistics

**Key Statistic:** Higher education sector currently spends \$14 billion on energy every year

**Key Statistic:** Our cogeneration solution saves Southwest Justice Center \$1.45m annually

**Key Statistic:** Over 600 U.S. Colleges and Universities have already made a commitment to combat climate change

[> Project Details](#) Cornell Tech GSHP System

[> Project Details](#) University of Chicago GSHP System

[> Project Details](#) Southwest Justice Center Cogeneration

[> Project Details](#) Federal Center South Energy Foundations

[VIEW ALL EDUCATION PROJECTS](#)

## Solutions We Use For Education & Institution Clients



**Geothermal**



**Energy Foundations**



**Energy Storage**



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Auto  
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