

Priority | - Initiatives for 3 years and beyond

Redirecting Our campUs Toward Environmental Sustainability

Composting:

An easy way to reduce the amount of solid waste, while creating a valuable resource.



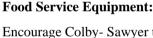
Double Doors:

Implementing a double door system would help to keep a constant temperature inside of buildings, thus causing less warming and cooling of buildings and reducing energy costs.



Priority III List:

Carbon Offsets Composting Doors **Food Services Equipment Impervious Surface** Solar Power **Wind Power**



Encourage Colby- Sawyer to only purchase Energy Star products in order to save as much money as possible and lessen the schools ecological footprint on the environment.



Wind Power:

paving techniques.

Impervious Surface:

The amount of impervious surface

throughout Colby-Sawyer College can be properly managed by creating a long term management plan that recognizes current pervious areas, and incorporates a

resurfacing plan that incorporates porous

Colby-Sawyer College could help fight climate change and make a commitment to using renewable energy sources by constructing a wind turbine on campus that fed into the College's power grid.



Carbon Offsets:

Credits for emission reductions achieved by projects elsewhere, such as wind farms, solar installations, or energy efficiency projects. Purchasing carbon offsets will enable Colby-Sawyer College to reduce the CO2 emissions it is responsible for.



Solar Power:

Green ROUTES recommends that Colby-Sawyer College consider setting up some solar panels on campus, perhaps on the roof of the Hogan Sports Center and on the south-facing side of any other roof.

