

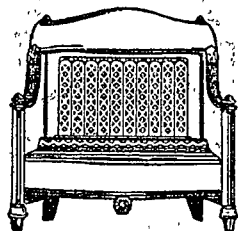
From All Over This State

and farther yet, students flock together at Pennsylvania's own Temple of Learning.

At home they enjoyed the benefits of gaseous fuel, many realizing its value only since it is not available. But "Campus Life" need not be "Camp Life."

The luring radiance of a hard wood fire can be very well duplicated—less all inconveniences by a gas

RADIANTFIRE

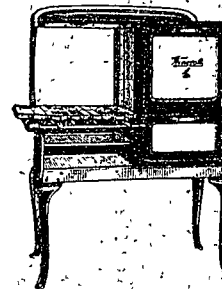


Hotwater at a predetermined, constant temperature will always be available with a gas heated

Automatic Hot-Water System

Cooking, frying, baking, roasting, broiling—done the scientific way—assures the student meals "like mother used to make them"

GAS RANGES



With Automatic Heat Control and a Money-Saving Feature—with The Insulated Oven

Sometime in November of this year, gas will flow in the State College Gas Pipe System, and to those interested, a few data may be given of the construction work done this summer.

The gas plant was erected at Axemann, two miles from Bellefonte, alongside the State Highway, and will have a capacity of a million cubic feet of carburetted watergas per day. To Bellefonte and the 11 miles to State College, with a one mile tap through Pleasant Gap, a High Pressure Pipe Line will transmit the gas to Bellefonte and State College, where, under low pressure, the distribution systems, about 7 miles in each town, will convey the gas to your residence to serve you.

Central Pennsylvania Gas Company