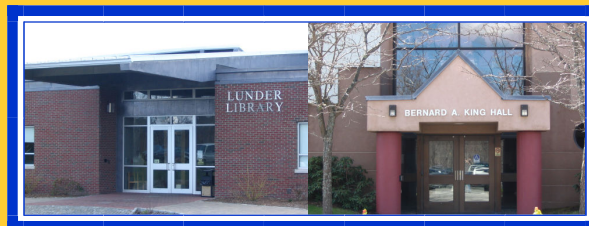


BASiX Automation Integrators

KVCC

Kennebec Valley Community College, one of the seven colleges in the Maine Community College System, is a commuter college located on a sixty-acre campus in Fairfield, Maine. KVCC was organized in 1969 by the 104th Maine Legislature and first classes began in the fall of 1970, with 35 full-time and 131 part-time students. Since then, KVCC has undergone many changes and has grown to an enrollment of 1,772 full and part-time students.

BASiX Automation Integrators first installed Andover Controls on campus in 1999 in King Hall to replace a failed control system for their makeup air unit and cooling tower. Since that time, KVCC has been migrating towards control of all the heat pumps in King Hall by upgrading them to digital control as they fail. In 2001, KVCC built the Lunder Library. In addition to controlling all the building's HVAC equipment using Andover Control's, KVCC integrated Lunder Library by installing Andover-supported card access readers as well as a software interface to the Veeder-Root fuel tank monitoring system. KVCC also had BASiX pre-wire for eventual CCTV cameras, which will also be part of the Andover Controls system. Since the construction of Lunder Library, BASiX Automation has taken control of the Administration Wing of Frye Hall and the Marden Learning Center in King Hall, as well as adding 8 doors in King and Frye Halls to the access control system and adding a Security CyberStation. KVCC has also applied for a grant under the Homeland Security Act to install security cameras at several locations around the campus exterior and in the lobbies of each building.



235 Heritage Ave.

Portsmouth, NH 03801

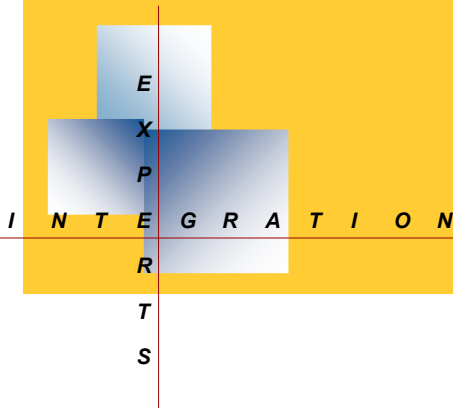
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Customer Profile



Fairfield, Maine

