

NICHOLS SCHOOL CENTER FOR MATH & TECHNOLOGY

Buffalo, NY



- The new building design blends together the school's mission of academic excellence and environmental sustainability
- The unique design maximizes daylighting throughout the building.
- The long east-west axis, coupled with an intricately detailed system of louvers and overhangs, maximizes day-lighting while managing solar heat gain
- A green roof, rain garden, energy saving MEP systems, low VOC finishes, and efficient building envelope
- State of the art academic spaces are bordered by student computer alcoves, resource libraries and study areas creating a dynamic educational experience.

Client:	Nichols School
Value:	\$8,000,000
Size:	26,000 SF
Completion:	2009
Contact:	Richard C. Bryan Head of School (716) 332.6300
Awards:	Design Honor Award, Buffalo/WNY American Institute of Architects
LEED:	LEED Silver equivalent

