

PROJECT- BASED LEARNING APPLICATION

Student's Name: _____
Last First

Home Address: _____
Street

City

State

Zip

Home Phone: _____

Parent(s) Name: _____

Email address: _____

Current Middle School: _____

Project-Based Learning	We will become a flagship in the United States using the New Tech Foundation's model of instructional delivery via Project-Based Learning. Technology will be used to support Project-Based Learning in core courses (English, Math, Science, Social Studies).
Integrated Technology	Imagine a high school classroom that looks more like a corporate workspace—open areas, work stations, small collaborative groups working on a variety of projects with the goal of turning the researched information into a real world product and solution.
21 st Century Skills	Our students will be operating with “real world” skills and tools to insure success in the global workplace.
Environmental Design	Project Based Learning classrooms will have open spaces that foster collaboration and interactive learning. Workstations will provide a 1:1 computer to student ratio.
Leadership and Team Work	Peer evaluations within small, collaborative groups will lead students to higher level thinking skills, improved work ethic and improved time management skills. Students will develop and apply communication skills and data-driven tools to analyze their own performance and goals while leading their own academic conferences.

To see **PROJECT-BASED LEARNING** in action, visit: www.newtechfoundation.org.

Return this application by May 1, 2008 to:

Martin Rudd
Southeast Raleigh Magnet High School
2600 Rock Quarry Road
Raleigh, NC 27610

Questions? Email mrudd@wcpss.net