

Capital Improvements

Students deserve resources that promote effective learning. We have made substantial improvements to Holy Trinity's facilities over the past decade. The Centennial Capital Campaign will enable Holy Trinity to fulfill many of our remaining capital improvement priorities.

RENOVATION OF THREE SCIENCE LABS — \$900,000 (TOTAL)

A high-quality laboratory program fosters students' interest in the sciences and raises their achievement levels. Students who participate in lab-based learning score significantly higher on standardized tests than students without regular lab access. Lab instruction sharpens students' observation skills, encourages scientific exploration, stimulates curiosity and helps to develop scientific reasoning and critical thinking skills. Funds from this capital campaign will allow us to update our biology, physics and chemistry labs to provide the working space, equipment and technology that our students need to explore and understand the sciences.

TECHNOLOGY UPGRADES AND CLASSROOM RENOVATIONS — \$250,000

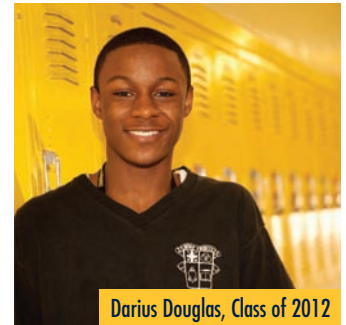
Technology enables teachers to draw from a broader base of pedagogical tools so they can effectively instruct students who have a range of learning styles. Working with technology also provides hands-on training that is necessary for success in today's workplace. Our plan seeks to integrate the following technology into our classrooms:

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| » SMART Boards | » Computer Work Stations |
| » Student Performance Analysis Software | (3-4 computers in each classroom) |
| » Computer Projectors | » Printers |
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The foundation of any education is the classroom. However, our building is over 80 years old and requires upkeep in order to maintain a positive learning environment. By plastering and painting walls, installing new desks, and providing adequate storage, our campaign will enhance the day-to-day learning experience for our students.

NEW WINDOWS AND TUCKPOINTING — \$600,000

Funds from this campaign will allow us to replace all 252 of our 50-year-old windows. Our existing glass-block windows are not energy efficient and have recently been prone to cracking and leaking. Replacing them with higher quality windows will make our classrooms more comfortable for our students as well as significantly reduce our energy costs. Our comprehensive building maintenance plan also includes a tuckpointing schedule. Funds from the previous capital campaign provided for the repair of half the building's exterior brickwork. Through this campaign, we plan to fund the remainder of our tuckpointing needs.



Darius Douglas, Class of 2012

What's NEXT?

"I am looking forward to more opportunities to be a leader as an upperclassman. I am looking forward to new, interesting experiments in chemistry. I am looking forward to receiving HT's help on ACT prep and college applications. I am looking forward to the improvements that will be made in the school. I love HT's atmosphere — we're like a family."

