

HELP US RAISE \$200,000 TO OUTFIT THE STEM ACADEMY: PARTIAL EQUIPMENT LIST

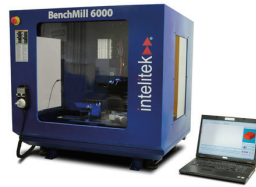
HELP US EQUIP THE NEXT GENERATION OF
STUDENTS TO BECOME THE WORKFORCE OF TOMORROW
WITH THESE TOOLS FOR EXPERIENTIAL LEARNING.

XLR8 QUICK FACTS

- XLR8 will open Fall of 2013 with 25 students, growing to over 100 students annually over the next 4 years
- Students come from each of the 5 public school systems in Region 2000
- A dual-enrolled curriculum, students will earn up to 55 college credits and multiple certifications
- Seniors will be required to intern with local firms, a great opportunity for companies to interact one-on-one with students
- All curriculum is heavily hands-on with concentrations on Mechatronics and Biotechnical Engineering
- Supporters are invited to regularly visit XLR8 and to interact with students as coaches, mentors, and lecturers
- This program was created by industry to meet the needs of the region's future workforce demands



Fortus 250mc 3D Printer



BenchMill 6000 CNC Milling Machine



HP LaserJet 5200TN Printer



HP DesignJet T1300



HP ScanJet 5590 Flatbed Scanner



NextEngine Desktop 3D Scanner



Lynxmotion AL5DCN-KT Robotic Arm



SCA 1200 Cleaning Apparatus



Structural Stress Analyzer



uPrint SE 3D Printer



Zing 24 Laser

