

May, 2015

# OBEN Technology Brief



- PROGRESS UPDATE



- NEXT STEPS



- INSTRUCTIONAL INITIATIVES

## PROGRESS UPDATE



### Network and Infrastructure

- Uninterrupted Power Supplies for Network Maintenance
- Wireless Cabling Work Contracted for Summer
- Microsoft 365 Email Migration of Administration
- OBHS Testing Room Upgrade

## Instructional Hardware Acquisitions

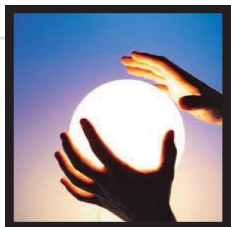
- EPSON Short-Throw Projector Pilot
- New Instructional Desktops Unrolled at Vernon
- LEGO Robotics We-Do and Mindstorms
- 3-D Cube Pro Printer

“By celebrating what’s right,  
you find the energy to fix  
what’s wrong.”

-Megan Tschannen-Moran



## NEXT STEPS



### Spring, 2015

- Microsoft 365 Email Migration of Teachers
- Teacher Survey
- Purchases Pending May 19th Vote:

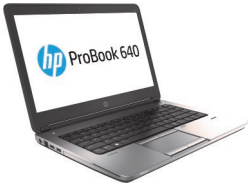


Laptop Replacements

Printer Management Software

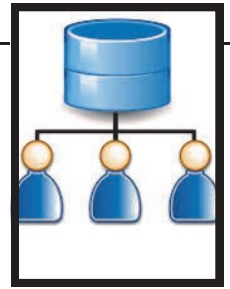
Workstations for All Classrooms and Computer Labs

# NEXT STEPS



## Summer, 2015

- Network Reorganization (July)
- Update to Windows 2013 (July)
- New Workstation Imaging and Roll-Out (July)
- Laptop Imaging and Management (August)
- Wireless Access Point Installation (August)
- Website Migration



# INSTRUCTIONAL INITIATIVES



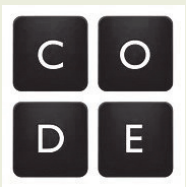
## VISION

At Oyster Bay-East Norwich, teachers and students are encouraged to find and incorporate the most beneficial technologies available to enhance instruction. While preparing all students with the skills to succeed in a rapidly evolving society, technology is optimally used in every classroom to **engage, excite, and individualize** student learning. Diverse technological tools and programs are available throughout the district to maximize opportunities for meaningful individual and collaborative learning both within the classroom and throughout the learning community.

## COMMITTEE MEMBERS

Regina D’Orio  
 Benjamin Fox  
 Suzanne Gentile  
 Keith Harrison  
 Diana Hauser  
 Emily Hawe  
 Emmie Heslin  
 Kevin McCarthy  
 Timothy McCarthy  
 Charles Rizzuto  
 Frank Sommo  
 Jill Walther  
 Chris Weber  
**CO-CHAIRS**  
 Dr. Lisa Mulhall  
 Janna Ostroff

Hat’s off to the following faculty for experimenting with new technology in their classroom:



ENGAGE	EXCITE	INDIVIDUALIZE
<p>Regina D’Orio (TR) and the Second Grade Team launched LEGO WeDo Robotics for an interdisciplinary technical writing, programming and engineering unit.</p> <p>Diana Hauser (Vernon) used the Educreations iPad app to organize and diagram student work in preparation for technical writing.</p>	<p>Keith Harrison (Vernon) used resources available through Code.org to teach our 5th and 6th graders how to develop interactive games and solve problems using programming.</p> <p>Andrew Schlendorf (HS) used our district’s new 3-D Cube Pro Printer to print and race cars designed by students.</p>	<p>Jennifer Stampfli (Vernon) asks students to record their thinking using an app called Show Me, to teach other students and internalize new learning.</p> <p>Kristine Friedman (Vernon) challenged students to illustrate new vocabulary words using the iPad app PicCollage</p>



Please contact these teachers to learn more and let us know what you are trying in your classroom!