

Wilton-Lyndeborough Cooperative School District-SAU #63
Technology Director

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Kevin P. Verratti, Director of Technology

Technology School Board Report
6/14/2017

- April 21st I met with a member of the Wilton Conservation Commission to provide training and setup for the Souhegan Sustainability Fair. While I was unfortunately unable to attend the event, feedback I received was overwhelmingly positive.
- April 25th an issue with the Cable Modem at WLC was causing loss of service and poor performance for clients. Comcast had a technician on site and a replacement installed inside of 24 hours. The replacement unit has been working flawlessly since installation. The Cable Modem feeds will be replaced this summer with the completion of the Fiber Project.
- The Rollover of our website to Amazon Web Services (AWS) by our host was completed. I have been notified that there are some issues with uploaded documents not displaying properly and some server errors from the host. The host's support team is currently looking at this issue. At this time, it is unknown what the root cause of the issue is.
- May 9th I attended an all-day seminar in Meredith, NH hosted by the Consortium for School Networking (CoSN), The New Hampshire Society for Technology in Education (NHSTE) and The New Hampshire CTO Council. The conference focused on educational leadership and technology challenges that we collectively face in the state of New Hampshire. Some of those challenges that we in Wilton are meeting head on include connectivity to rural schools and bridging the digital divide.
- Kickoff meetings with both Shortel for phone service and Comcast for Fiber are completed.
- The installation of fiber on the exterior pole locations at both FRES and WLC is completed. Interior installation and connections are scheduled to begin once the school year is over.
- Back end equipment for phone service is on site and ready for install. Phones will be delivered shortly after July 1.

Respectfully,

Kevin P. Verratti
Director of Technology
SAU #63