

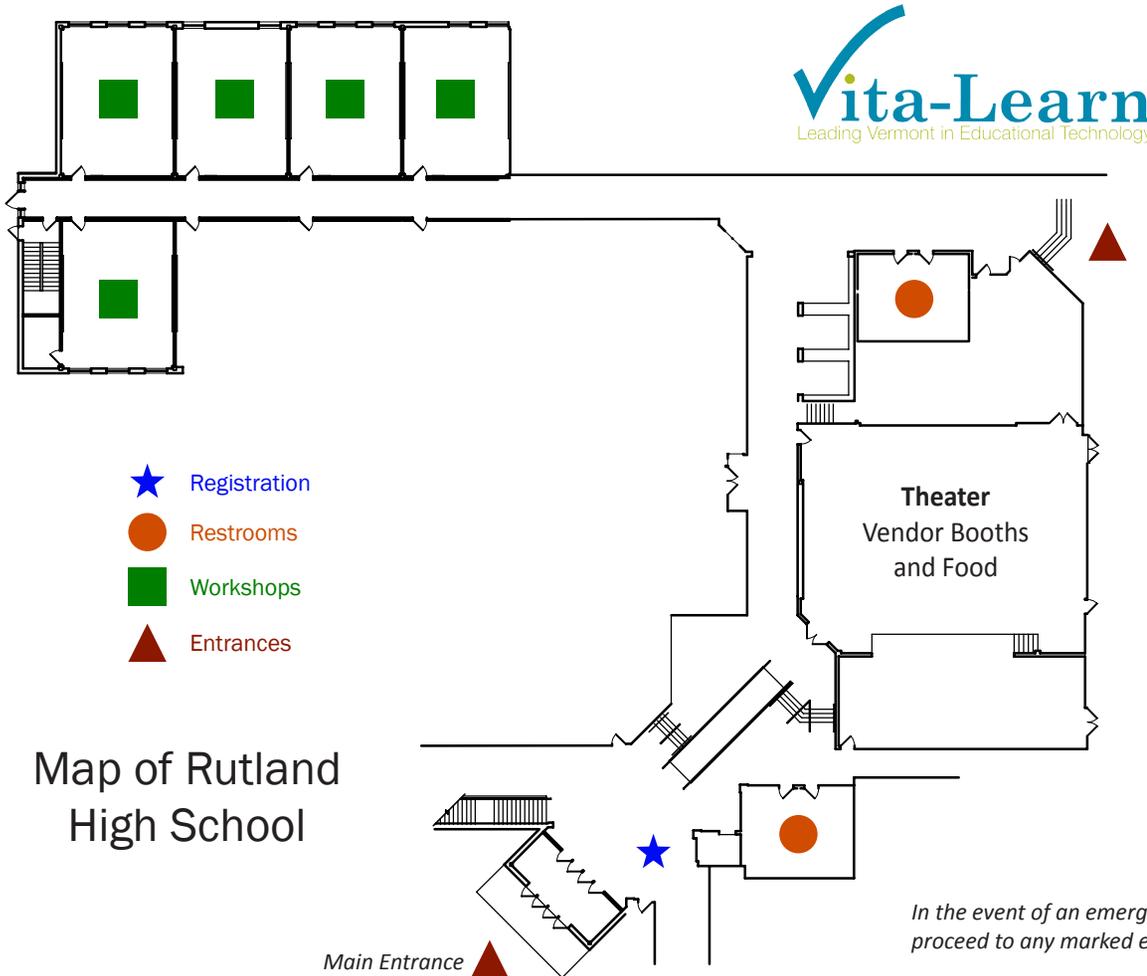
tpc 2014

TECH PIZZA CONFERENCE | RUTLAND HIGH SCHOOL
RUTLAND, VT | JULY 29, 2014

New Technology Panel

Hosted by Craig Lyndes Featuring Hank Plaisted, Melissa Hayden-Raley, Bjorn Behrendt, and Keith Puffer

A Special Thanks to our
Vendors and Partners!



	Cloud Services	Wireless & Networking	Storage, Virtualization & Deployment	New Technology Track
8:00 - 8:30 am	Registration and Vendor Exhibition			
8:30 - 9:45 am	Opening & New Technology Panel Hosted by Craig Lyndes Featuring Hank Plaisted, Larry Dougher, Melissa Hayden-Raley, Bjorn Behrendt and Keith Puffer			
9:45 - 10:45 am	Intro to Google Apps Scripting - Part 1 <i>Bjorn Behrendt</i> An icebreaker for those who are comfortable using Google Apps and would like to take it a step further by taking advantage of a simple scripting tool built into the Google Product. The scripts can enhance workflow, or automate repetitive tasks.	Barracuda Content Filtering and Chromebooks <i>Brought to you by The Top Floor</i> Barracuda Networks is the worldwide leader in Security, Application Delivery and Data Protection Solutions.	Storage Virtualization & Converged Systems <i>Rick Daigneault & Brent Rohloff</i> <i>Brought to you by Panurgy</i> HP StoreVirtual is reliable, redundant storage on a minimal hardware budget, with the capability to start small and expand. And HP Converged Systems can help simplify IT infrastructure.	Making 2.0 <i>Bryant Patten</i> Explore how to decide on which Arduino kits to buy for schools, which add-ons (shields and accessories) make sense to purchase, how to support automated data collection, remote control options (Wi-Fi, IR or Bluetooth) as well as how to help students avoid some of the common pitfalls of deployment projects into live environments.
10:50 - 11:50 am	Intro to Google Apps Scripting - Part 2 <i>Bjorn Behrendt</i> An icebreaker for those who are comfortable using Google Apps and would like to take it a step further by taking advantage of a simple scripting tool built into the Google Product. The scripts can enhance workflow, or automate repetitive tasks.	Xirrus Wireless <i>Brought to you by Competitive Computing</i> Xirrus provides comprehensive wireless network management services. Our unique access points provide greater coverage and control at lower costs.	Microsoft Hyper-V <i>Felix Merkel</i> <i>Brought to you by Panurgy</i> Find out more about Microsoft Hyper-V and how your organization can benefit from server virtualization. Topics to include some of the new features of Hyper-V found in Window Server 2012 including High Availability, Hyper-V Replica and Disaster Recovery and Hyper-V Migration.	Linux Everywhere <i>Mark Kline</i> An introduction to Ubermix, a version of Linux designed for schools. It can be downloaded and installed in minutes and used as is. Users gain control and if they mess up, resetting to factory condition takes only a few minutes.
12:00 - 1:00 pm	Pizza Lunch & Vendor Exhibition			
1:00 - 2:00 pm	Managing Chrome and Chromebooks <i>Bjorn Behrendt</i> How to centrally manage the Google Chrome Browser and Chromebooks using Group Policies and/or the Google Admin Dashboard. The workshop will cover common configurations for a lab setting or a 1:1 environment.	Ruckus Wireless <i>Russ Cook and Keith Carter</i> Presenting the new features and functionality of the Ruckus 9.8 software release. HP Wireless <i>Anil Gupta, Brought to you by Panurgy</i> Discover how Wireless LAN solutions from HP Flex-Networ provides access to a reliable and unified wireless network.	Tintri Storage <i>Brought to you by Competitive Computing</i> Designed from the ground-up for virtualization, Tintri is smart storage for virtualization and cloud that sees, learns and adapts.	HP Print Services <i>Rob Brodeur, Brought to you by Panurgy</i> An overview of what HP offers in the world of printing, copying, scanning and document management and ways to reduce print/copy costs by 30% through management of the entire printer/copier fleet from desktop printers to departmental copier/printers. They will cover the new OfficeJet Pro X, an inkjet that prints twice as fast as a laser for half the cost, Managed Print Services, and HP Flow CM, a Document Management Solution.
2:05 - 3:05 pm	Microsoft Azure for Education <i>Alex Voyses</i> Azure is Microsoft's application platform for the public cloud. The platform can be used as an extension of your data center for disaster recovery, to build a web applications that run in Azure datacenters, or low cost storage. In this session we will review Azure IaaS, PaaS, and SaaS Services, and describe how Academic institutions are using Azure today.	Next Generation HP Switchgear <i>Brought to you by Ormsby's Computer Systems</i> The HP Switch series is comprised of powerful, next-generation routing switches with maximum capacity for the network core or the data center.	Microsoft Deployment Toolkit <i>Felix Merkel, Brought to you by Panurgy</i> Learn about Microsoft Deployment Toolkit, a way to reduce deployment time, standardize desktop images, limit service disruptions, reduce post-deployment support and improve security.	VMWare Horizon View <i>Eric Smith, Competitive Computing</i> VMware Horizon™ 6 (with View) delivers virtualized and remote desktops and applications through a single platform and supports end users with access to all of their Windows and online resources through one unified workspace.
3:10 - 3:30 pm	Prize Giveaway and Closing			