## Technology Sessions to Transform your Teaching-Take Two Link to resources

## **Proficiency Level:**

I incorporate a variety of technology tools to enhance teaching and learning, as well as, to communicate and collaborate and manage my productivity.

Developing: Sometimes

**Proficient**: Regularly

Innovative: Teach Others

Sessions:

How to: 25 min Quick Takes: 25 min Workshop: 55 min

| Time/Session Type   | Sessions   |
|---|--|
| 12:20<br>How to<br>Location:A115<br>Jamie Sepa                              | Microsoft Windows 7 and Office 2010  Learn about what you need to know about Microsoft Office 2010 and Windows 7  when your computer becomes virtualSign up required  Level: All Grade: 7-12   |
| 12:20<br>How to<br>Location:A123<br>Wendy Ku                                | Blended Learning Learn about an action research project conducted this year in Introduction to Engineering Design, using the blended learning classroom model. Instructional videos were created to help scaffold the learning The findings from this action research include student perspectives from pre and post surveys, the teachers' perspectives, along with student work and assessments. Level: Proficient Grade: K-12 |
| 12:20<br>Quick Takes<br>Location:A128<br>Dave Salonia                       | SynchronEyes Advanced Topics This technology session will focus on SynchronEyes software and how you can use it to help your students learn more in the computer lab. We will address several areas of the system including broadcasting to student computers, monitoring student activity, creating/administering online assessments, and more.  Level: Proficient Grade: 7-12  |
| 12:20<br>Workshop<br>Location:A214<br>Danielle Sparks                       | Edmodo This session will provide you with an overview of Edmodo - a safe and secure social media tool that is now available for use in your classroom. You will learn how to set up your Edmodo account, create Edmodo groups and invite students to join, create and grade assignments, post calendar events, add items to the library, and engage parents with parent accounts.  Level: All Grade: 7-12                        |
| 12:20 Quick Takes Location:Amphitheater Bryan Marchinkoski                  | Best Educational Apps for Teacher Use View this quick-take to learn about some great apps for productivity and your profession on your iPad. Level: All Grade: 7-12  |
| 12:20<br>Workshop<br><b>Location:C333</b><br>Anjanette Belmonte             | Audacity In this session, you will learn how to create a podcast using Audacity. You will learn to add a music track and export the file as an mp3.  Level: Proficient Grade: K-12   |
| 12:20<br>How to<br>Location:D170<br>Tyler Webb                              | Dropbox Hear about Dropbox lately? Come see how to use it for your home and school life. Level: Proficient Grade: K-12   |
| 12:20<br>Quick Takes<br>Location:D172<br>Jeanmarie Miller<br>Brenda Nieroda | Innovation Subcommittee: Best Practices Learn about what your colleagues have been up to in the Innovation Subcommittee. Level: All Grade: 7-12  |

| <b>12:20</b> How to <b>Location:D174</b> Kristen Brighenti    | Why Wiki: Using Collaborative Technology to Enhance Student Understanding and Address the Common Core In this session educators will learn how to enhance student understanding through the use of wikis. By working in collaborative literature groups both in the classroom and online, students explore the importance of setting, theme, and author's style. Through reflection, research, and analytic and creative writing, students utilize the wiki to discuss and display their work. Also, learn how to engage students as they create and embed movie clips, audio files, images and more.  Level: Proficient Grade: 7-12 |
|---|--|
| 12:20 Workshop Location:Lab 1 Peg Grocki Stephanie Round      | Accessing the Common Core through NoodleTools Explore strategies to support readers in identifying multiple main ideas and supporting details presented in informational text. Learn how to extract this information and organize it using NoodleTools. Level: All Grade: 7-12   |
| 12:20<br>Workshop<br>Location:A117<br>Keith Berthiaume        | Mail Merge for the Time-Starved Teacher  D and F intervention lists got you overwhelmed? Sixty letters of recommendations to write and October 1st is three days away? There's a solution! This is a great way to speed up the process of sending multiple e-mails or letters, making them tremendously personalized, and the best part: it will save you hours! Easy to follow instructions that will save you hours each term.  Level: All Grade: 7-12   |
| 12:20<br>Quick Takes<br>Location:Library 1<br>Dan Diana       | Turnitin: Peer Review We will explore how to generate different types of assignments (Revision, Peer Review, Reflection), how to create your own grading comments and insert them, and how to post discussion topics for a blog Level: Proficient Grade: 7-12  |
| 12:20<br>How to<br>Location:Library 2<br>Jen Dion             | Blogger Have your students create, collaborate, reflect and connect – all by creating a classroom blog! Join me to learn about Blogger, Google's blogging platform and create a new classroom experience.  Level: All Grade: 7-12  |
| 1:00<br>Quick Takes<br>Location:A119<br>Doug Nielson          | Can you be Safer Online?  How important is data security to our daily work as teachers? What are some of the most common cyber-scams circulating the internet? And how is the explosion of mobile data devices impacting our ability to practice responsible digital citizenship. This presentation will provide some recent data security trends as well as practical tips for staying safer online.  Level: All Grade: 7-12  |
| 1:00<br>How to<br>Location:A126<br>Liz McKay                  | Google Apps-Forms Would you like to be able to quiz students online? Would you like to be able to survey students, parents, or other staff members without having to deal with all that paper? Do you want a better way for students to collect, share, and analyze data for course assignments? Google Forms is for you! Learn a fast, free, and easy way to create and share surveys online.  Level: Proficient Grade: K-12  |
| 1:00<br>Quick Takes<br>Location:A127<br>Susan Zenick          | Webinars and Websites: Whitelist When you have the time to learn something new, would you like to know some great online resources to turn to? We will share some of our favorite sites with you to peruse at your leisure—with a cup of tea?—for learning the ins and outs of Google/ the CCSS/ and more. Level: All Grade: K-12  |
| 1:00<br>How to<br>Location:Amphitheater<br>Bryan Marchinkoski | Using Turning Point for Self-paced tests Create quick answer keys to quizzes and have your students use clickers at their own pace to take them. It's easier than you think! Never grade another multiple choice test again. Level: Innovative Grade: K-12   |

| 1:00<br>How to<br>Location:D170<br>Marlene Reisler         | Educreations This how-to will demonstrate how teachers can create their own instructional videos using a whiteboard environment to reinforce classroom content. Similar to the Khan Academy, the videos capture the teacher's voice and handwriting. The Educreation website also provides an app for the iPad to create videos. Learn how to sign up, create a short video and post it to the web for your students to access.  Level: Proficient Grade: K-12   |
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| 1:00<br>How to<br>Location:D174<br>Amy Zima                | Smartboard Recorder Mini Lessons Recorded and Student Tutorials See how to use a technology to create a Screencast that will record your screen and voice. Stop repeating yourself and utilize your class time! Level: Proficient Grade: 7-12  |
| 1:00<br>How to<br>Location:Library 1<br>Mike Mckenna       | Online Resources for non-fiction and Common Core The Virtual Library provides reliable, readable information for your students. Subscription digital resources can help you find leveled text and address Common Core State Standards for reading. Come to this session to learn what is available and how to navigate these databases to meet the needs of your students Level: Proficient Grade: 7-12  |
| 1:00<br>How to<br>Location:Library 2<br>Ken Kuckel         | eBooks Intro This year many electronic books were purchased for your school library. In this session, you will learn how to locate, read online, and download Follett electronic books. You will explore your school's collection and locate great books to support the Common Core goals in your content area.  Level: All Grade: K-12  |
| 1:30<br>Workshop<br><b>Location:A119</b><br>Melanie Swider | Managing Google Apps with Students  Have a Google account through simsburyschools.net? If you do, come learn how you can use Google Drive to its full potential in your classroom. Learn how your students can create a digital portfolio, comment on one another's writing, and collaborate on documents with partners. You will also learn how you can share documents with your entire class with one click and work on documents together as a whole class too! You will also see how you can read all students writing whenever you want and comment on it, without having to worry about flash drives, printing, or saving.  Level: Proficient Grade: 5-12 |
| 1:30<br>How to<br><b>Location:A123</b><br>Amy Muska        | Wellness Want to improve your personal fitness level or track the food you consume but are lost in the world of apps? You are not alone, come to the Wellness app session to learn about a variety of apps that allows you to tracks your fitness activity, food consumption, monitor heart rate or provides you with a variety of activities eliminating the need to be creative.  Level: All Grade: K-12   |
| 1:30<br>Workshop<br><b>Location:A125</b><br>Chris Tranberg | iPad for Administrators Apps and knowhow for managing files, annotation, and productivity Level: All Grade: Admin  |
| 1:30<br>How to<br>Location:A127<br>Deb Manning             | Livebinder Come see what LiveBinder's are, how they work, and possibilities for your own learning. Level: Innovative Grade: K-12   |
| 1:30<br>Workshop<br><b>Location:A117</b><br>Brenda Nieroda | Excel for All  Excel is an excellent tool for data analysis and representation. Tables and graphs can be created in Excel and used to enhance projects and reports for any discipline.  During this session, we will explore entering data into Excel, organizing the data, and creating graphs of our data.  Level: Proficient Grade: 7-12  |

| <b>1:30</b><br>Workshop     | Getting started with Google Apps Learn how to set up your Google account for simsburyschools.net and then explore |
|-----------------------------|---|
| Location:A214               | the collaborative features of this cloud-based productivity toolSign up required                                  |
| Addy Robarge                | Level: Developing Grade: K-12   |
| 1:30                        | File Management: Don't be a Digital Hoarder   |
| Workshop                    | Come to this workshop to learn how to and get time for organizing your professional                               |
| Location:C150               | life!   |
| Karen LaClair               | Level: Developing Grade: K-12   |
|                             | DE Science  |
| 1:30                        | A must for any teacher who teaches science in the K-8 community. Learn how to                                     |
| Workshop                    | utilize a new tab within your DiscoveryEducation Account. The workshop will get you                               |
| Location:C333               | excited about innovative changes within your classroom to better student  |
| Kim Wolf                    | understanding, home-school collaboration, and simplifying your life. Please be sure                               |
| Steve Petrella              | to have your login information before attending.  |
|                             | Level: All Grade: K-8   |
| 1:30                        | RSS Readers/Social News Magazines   |
| Quick Takes                 | Learn how to make your interests come to you. This quick-take session will show                                   |
| Location:D170               | you apps and websites that feed you the information you want to read saving you                                   |
|                             | time.   |
| Tyler Webb                  | Level: All Grade: K-12  |
|                             | Curiosity: Are You Curious  |
| 1:30                        | Hear about ways you can use online sites such as Wonderopolis, TED, and   |
| Quick Takes                 | Discovery Education to spark conversations and new learning in your classroom.                                    |
| Location:D172               | These sites can be used for various purposes in your instruction. These sites can                                 |
| Kristen Brighenti           | be used during lessons or even in short amounts of time like in morning meeting or at                             |
| Susan Eblen                 | the end of the day.   |
|                             | Level: All Grade: K-12  |
| 1:30                        | Skype EDU and Facetime  |
| How to                      | This session will cover Skype's latest tool: SkypeEdu which offers great ways for                                 |
| Location:D174               | teachers to collaborate and share classroom activities. Facetime will also be shown.                              |
| Marty Heagney               | Level: Proficient Grade: K-12   |
| 1:30                        | Creating Flipped Materials  |
| Workshop                    | Wondering how you would begin to flip your classroom lessons, or why you would                                    |
| Location:Lab 1              | want to? Come find out more and begin creating instructional videos for your                                      |
| Peg Grocki                  | classroom.  |
| 1 09 0100111                | Level: Innovative Grade: K-12   |
| 1:30                        | There's an App for That! Assessment tools   |
| Quick Takes                 | Learn about a variety of applications and features available on your i-Device in order                            |
| Location:Lab 2              | to collect data on student progress. You can have all of your student data at your                                |
| Kristina Nordell            | fingertips for report cards and progress reporting!   |
| Annette Minella             | Level: All Grade: K-12  |
|                             | Social Networking   |
|                             | Social Networking sites are second-nature to many of our students, but they don't                                 |
| 1:30                        | have to be limited to recreational uses. Connect with educators and share resources                               |
| Quick Takes                 | and discussions with students using Twitter – a microblogging service that handles                                |
| Location:Library 1          | over 1.6 billion search queries daily. Create your own personal learning network                                  |
| Mike Mckenna                | using the web-building platform Ning to share content and ideas with your   |
|                             | colleagues. This quick session will focus on strengthening and diversifying your                                  |
|                             | learning environment with some of today's most popular, powerful, online tools.                                   |
| 4-20                        | Level: Proficient Grade: K-12   |
| <b>1:30</b><br>How to       | e-Books in the Classroom  |
| Location:Library 2          | Learn about how to access and utilize that E-books to supplement your curriculum.                                 |
| Amy Zima                    | Level: All Grade: K-12  |
| 1:30                        | Microsoft Windows 7 and Office 2010   |
| How to                      |   |
| I IOW IO                    | I Learn about what you need to know about Microsoft Office 2010 and Windows /                                     |
| Location:∆115               | Learn about what you need to know about Microsoft Office 2010 and Windows 7                                       |
| Location:A115<br>Jamie Sepa | when your computer becomes virtualSign up required  Level: All Grade: 7-12  |

| 2:00<br>How to<br>Location:Library 2<br>Ken Kuckel                        | eBooks Intro This year many electronic books were purchased for your school library. In this session, you will learn how to locate, read online, and download Follett electronic books. You will explore your school's collection and locate great books to support the Common Core goals in your content area.  Level: All Grade: K-12   |
|---|---|
| 2:00<br>How to<br>Location:A126<br>Jeanmarie Miller                       | Apps and More from an iPad Classroom  How can you use iPads in your classroom? Come see some apps for note taking with Evernote, as well as, some apps for white boards, quizzes, and interactive learning.  Level: All Grade: K-12   |
| 2:00<br>How to<br>Location:A127<br>Wendy Ku                               | Electronic Portfolios using PDF Digital portfolios are an effective means of documenting and organizing student learning through multiple forms of technology and digital media. Students in our Technology & Engineering department courses use multiple sources of technology throughout their design projects and create digital portfolios as a comprehensive means of presenting and communicating their ideas. Their digital portfolios are created in an Adobe Portable Document Files (PDF's) and have been used as an assessment tool for teachers to evaluate their work, as it effectively presents information in multiples formats such as text documents, picture files, and presentation files.  Level: Innovative Grade: K-12 |
| 2:00<br>How to<br>Location:Amphitheater<br>Erin Sullivan<br>Katie Bristol | Explain Everything Learn how to use the App 'Explain Everything' to create videos for students and parents, as well as, how students can use it to learn from each other. Level: All Grade: K-12  |
| 2:00<br>Quick Takes<br>Location:D170<br>Susan Eblen<br>Leigh Ann Ryan     | Digital Footprint What is your digital footprint and who's looking at it? In this how to session learn what makes up a digital footprint; why it is important to protect yours; and ways to help your students build a positive one.  Level: All Grade: K-12  |
| 2:00<br>How to<br>Location:D172<br>Bryan Marchinkoski                     | Discovery Education Streaming: It's More Than Just Videos Learn how to add to "my content" and navigate a through thousands of curriculum based videos, thematic units, lesson plans, and teacher guides that will make your classroom rich with media Level: All Grade: K-12   |
| 2:00<br>Quick Takes<br>Location:D174<br>Barry Jacobson                    | Khan Academy Would you like to learn about the Fiscal Cliff? What drives oil prices? The Cuban Missile Crisis? What muscles we use when shooting a basketball? Want to have access to great logic puzzles? Let Sal Khan show you these and hundreds of other topics you can use with your students. Augment your lessons with easy to use Khanacademy by providing at home help for struggling students or students that have missed school.  Level: All Grade: K-12  |
| 2:00<br>Workshop<br>Location:Lab 2<br>Kristina Nordell                    | Smartboard 101 Have a SMARTboard and want to integrate it more into your daily lessons? Then this workshop is for you! We will learn and practice basic tools of the SMARTboard Notebook software from orientating to utilizing many features to enhance lessons.  Level: Developing Grade: K-12  |
| 2:00<br>How to<br>Location:Library 1<br>Jen Dion                          | Facebook Settings and Securities Facebook is a social network that boasts over 900 million users. Come learn how to navigate and manage your private profiles on this very public network. Topics included are privacy settings and how to set up a group page for school related activities.  Level: All Grade: K-12   |

| 2:30 Quick Takes Location:A119 Melanie Swider                   | Cloud Classroom Learn how to make your planning, conferring, and grading in the classroom paperless and accessible from anywhere! This will make your teaching life more organized and easier! Level: Proficient Grade: K-12   |
|---|--|
| 2:30 How to Location:A125 Haley Brown                           | iMovie Have an iPad, iPod Touch, and/or iPhone 4 with iMovie but don't know how to get it all going for your personal and/or school use? Come to this 'how to' session to learn how to make movies from the ground up. Level: Proficient Grade: K-12   |
| 2:30<br>How to<br>Location:A127<br>Susan Zenick                 | Google Apps-Presentation See how to use Google for collaborative presentations Level: Proficient Grade: K-12   |
| 2:30 Quick Takes Location:Amphitheater Jamie Sepa               | Productivity Apps This session will highlight some of the most useful FREE productivity apps for the iPhone including QR code readers, Scanner, Recorder, Notes, Google Search, translator and others! Bring your own iPhone! Level: All Grade: K-12   |
| 2:30<br>Quick Takes<br>Location:A128<br>Wendy Ku                | Quieting Your Online Experience Learn how Readablity and Quiet can remove distracting sidebars and comments from websites and YouTube. Level: All Grade: K-12  |
| 2:30<br>How to<br>Location:D172<br>Deborah Ford                 | Podcasting-What is it Good for? Come see why you need to learn about Podcasting for yourself and your students. Level: All Grade: K-12   |
| 2:30 Quick Takes Location:D174 Marty Heagney                    | Search Strategies This session will highlight the best Google search strategies while demonstrating A Google a Day along with Google's Search Education lessons.  Level: Proficient Grade: 5-12  |
| 2:30<br>How to<br>Location:Lab 1<br>Peg Grocki                  | Infographics-New Look for Data See what Infographics are all about and how to use a new online tool to represent information visually. Level: All Grade: K-12  |
| 2:30 Quick Takes Location:Library 1 Jen Dion                    | Sharing in the Cloud Are you looking for a way to collect, organize, manage, and share helpful internet sites and links with colleagues and students? Learn more about sharing resources with your personal learning network with sites like: Del.icio.us, Weblist, and Diigo .  Level: Proficient Grade: K-12 |
| 2:30 Quick Takes Location:Library 2 Bryan Marchinkoski Kim Wolf | Instead of PowerPoint Tired of making and seeing PowerPoints? Come and learn how to make your presentations more exciting and engaging for your students Level: All Grade: K-12  |
| 3:00<br>Workshop<br>Location:A115<br>Mike Mckenna               | Wikispaces: Online Projects At this session you will see how to use Wikis and Project Pages to engage students and extend their thinking. Level: Proficient Grade: K-6   |
| 3:00<br>How to<br>Location:A126<br>Steve Petrella               | Google Apps in the Classroom Come see how to utilize your Google Drive account with your grade 5 and 6 students. Level: Proficient Grade: K-6  |

| 3:00<br>How to<br>Location:Library 2<br>Ken Kuckel                               | eBooks Intro This year many electronic books were purchased for your school library. In this session, you will learn how to locate, read online, and download Follett electronic books. You will explore your school's collection and locate great books to support the Common Core goals in your content area.  Level: All Grade: K-12  |
|--|--|
| 3:00<br>How to<br>Location:A127<br>Heather Donlon<br>Kim Aeschliman              | Behavior Management: Class Dojo Learn about a free online program designed to improve classroom behavior of students while enabling a teacher to quickly and easily track data Level: All Grade: K-8   |
| 3:00<br>Workshop<br><b>Location:A128</b><br>Wender                               | Getting started with Google Apps Learn how to set up your Google account for simsburyschools.net and then explore the collaborative features of this cloud-based productivity toolSign up required Level: Developing Grade: K-12   |
| 3:00 Quick Takes Location: Amphitheater Porsche Gold Jackie Scalia Katie Bristol | Best Educational Apps for Teacher Use View this quick-take to learn about some great apps for productivity and your profession on your lpad Level: All Grade: K-6  |
| 3:00<br>Quick Takes<br>Location:D170<br>Susan Eblen<br>Leigh Ann Ryan            | Digital Footprint What is your digital footprint and who's looking at it? In this how to session learn what makes up a digital footprint; why it is important to protect yours; and ways to help your students build a positive one. Level: All Grade: K-12  |
| 3:00<br>How to<br>Location:D172<br>Deborah Ford                                  | Podcasting-What is it Good for? Come see why you need to learn about Podcasting for yourself and your students. Level: All Grade: K-12   |
| 3:00<br>How to<br>Location:D174<br>Marty Heagney                                 | Smartboard Recorder Mini Lessons Recorded and Student Tutorials See how to use a technology to create a Screencast that will record your screen and voice. Stop repeating yourself and utilize your class time! Level: Proficient Grade: K-6   |
| 3:00<br>Workshop<br><b>Location:Lab 1</b><br>Jen Dion                            | Build Your Webpage Learn how to build your classroom webpage from the ground-up, including Welcome page, calendar, posting homework and other resources  Level: Developing Grade: K-6  |
| 3:00<br>Workshop<br><b>Location:Lab 2</b><br>Jess Flaherty                       | Getting the Most out of your SMARTboard Come see what you can do to make your lessons more engaging on your SMARTboard. Level: All Grade: K-6  |
| 3:00 Quick Takes Location:Library 1 Melanie Swider Kristen Brighenti             | Curiosity: Are You Curious  Hear about ways you can use online sites such as Wonderopolis, TED, and Discovery Education to spark conversations and new learning in your classroom.  These sites can be used for various purposes in your instruction. These sites can be used during lessons or even in short amounts of time like in morning meeting or at the end of the day.  Level: All Grade: K-6 |
| 3:30<br>How to<br><b>Location:A123</b><br>Annette Minella                        | What is UDL? UDL is a framework or creating flexible goals, methods, materials, and assessments that accommodate learner differences. This session will help teachers to build UDL understanding by introducing the theory, principles and application of Universal Design for Learning (UDL) Level: All Grade: K-6  |

| 3:30 Quick Takes Location:Amphitheater Porsche Gold Chris Liss Georgia Austin Erin Sullivan | Innovation Subcommittee: Best Practices Learn about what your colleagues have been up to in the Innovation Subcommittee. Level: All Grade: K-6  |
|---|---|
| 3:30<br>How to<br><b>Location:D170</b><br>Susan Eblen                                       | Discovery Education Streaming: It's More Than Just Videos Learn how to add to "my content" and navigate a through thousands of curriculum based videos, thematic units, lesson plans, and teacher guides that will make your classroom rich with media Level: All Grade: K-6  |
| 3:30<br>How to<br><b>Location:D172</b><br>Kristen Brighenti                                 | Why Wiki: Using Collaborative Technology to Enhance Student Understanding and Address the Common Core In this session educators will learn how to enhance student understanding through the use of wikis. By working in collaborative literature groups both in the classroom and online, students explore the importance of setting, theme, and author's style. Through reflection, research, and analytic and creative writing, students utilize the wiki to discuss and display their work. Also, learn how to engage students as they create and embed movie clips, audio files, images and more.  Level: Proficient Grade: K-6 |
| 3:30<br>How to<br>Location:D174<br>Kim Wolf   | Confer App for iPad This workshop is for any iPad users who are looking for an easy and organized way of taking notes on your students during conferencing. If you are not familiar with the Confer app, come see what it is all about and how to use it in your classroom. Even if you already use Confer, we can share some tips for making the process more useful to you.  Level: All Grade: K-6  |
| 3:30<br>How to<br>Location:Library 1<br>Susan Zenick  | Online Resources for non-fiction and Common Core The Virtual Library provides reliable, readable information for your students. Come to this session to learn what is available and how to navigate these databases to meet the needs of your students.  Level: Proficient Grade: K-6   |
| 3:30<br>How to<br>Location:Library 2<br>Bryan Marchinkoski                                  | Infographics-New Look for Data See what Infographics are all about and how to use a new online tool to represent information visually. Level: All Grade: K-6  |

## 12:20-4:00 PM

## **Collaboration and Contemplation Café**

Will be open for you or your team to learn and work at your own pace on all things technology and education related. It's also a good place to take a break or grab a headset to view a webinar or explore a website. Some suggestions are below.

Webinars to Take a Look at:

Google Hangouts for Educators: https://sites.google.com/site/eduonair/conference-sessions

ISTE Archived Webinars: <a href="http://www.iste.org/store/my-virtual-products">http://www.iste.org/store/my-virtual-products</a>\

Sign-in: Username-jlytwynec Password-tech2013

Then go to Store/ My Virtual Products

Websites to Explore:

Teachingchannel: https://www.teachingchannel.org/videos?default=1

NBCLearn free resources: <a href="http://www.nbclearn.com/portal/site/learn/resources">http://www.nbclearn.com/portal/site/learn/resources</a>

Gooru: http://bit.ly/spsgooru

engageNY for Common Core videos: http://bit.ly/ccssvideos