Please post by the sign in desk for TTOCs and circulate to Teacher Candidates, and ners

January 23rd in Surrey

(Prince Charles Elem)

Start UP! The First Week of School*

Strategies, ideas & resources & a 33 pg. booklet - Ray Myrtle

Making History Meaningful

Learn strategies for the active and meaningful study of history that support the new social studies curriculum's emphasis on inquiry and historical thinking. - Tom Morton

TOC Toolkit Physical Activity on the Go *

Learn physical activity ideas for elem. school TTOCs that are easy to implement, require little or no equipment, and can be offered in a classroom, gym, or outdoors - Action Schools

Start Simple Machines

Use simple equipment to teach the scientific method & experimentation. - Ray Myrtle

*Teacher Candidates and TTOCs will find these especially useful.

Registration opens in January 2015 at http://bit.ly/startupreg

The Start UP! workshops are recommended by PITA, Pro D Committees, faculty associates, mentors, district staff, principals and has had over 1500 participants. Questions? startupyourclass.ca or contact Ray at ray.myrtle@gmail.com





Helping early career teachers startupyourclass.ca

Start UP! The First Week of School- Ray Myrtle Gr. 3-8

This workshop will help you to start and manage your new classroom. Get **The First Week of School**, **a 33 pg. booklet** of lesson suggestions, strategies, ideas and checklists for your first week with your new class. Network as you learn about the other parts of the Start UP! program. Start Up! your year prepared & confident!

Social Studies: Making History Meaningful - Tom Morton. Gr. 4-10

Learn practical steps to make history alive and meaningful for our students: to stimulate curiosity, think historically, create real products and share these with a wider audience - the approaches and concepts that are central to the new Social Studies curriculum. Resources and opportunities for follow-up will be provided.

TOC Toolkit: Physical Activity On the Go! with Action Schools! BC Gr. 4-7

This workshop shares physical activity ideas for elementary school TTOCs that are easy to implement, require little or no equipment, and can be offered in a classroom, gym, or outdoors. Active TTOCs will also qualify for an Action Resource & complimentary TTOC Action Bag filled with resources and equipment which will be sent to them after the session. Come and learn engaging and innovative physical activities to take with you when you're on the go!

Start Science: Simple Machines! -Ray Myrtle Gr. 5-7

Winter is a good time to teach Physical Science. Learn about science activities that get your class observing, testing, measuring, recording, and making; all designed to help students enjoy science. Use easy to get materials, yet challenge all students to test, think and explore. Then apply their knowledge to solve real world problems. Access over 25 resources & videos.

Especially for Teacher Candidates , TTOCs and teachers on short term contracts	For all teachers
A.M First Week of School	A.MMaking History Meaningful
P.M Physical Activity On the Go!	Start Science: SImple Machines
Aft. School: First Week of School**	

^{**} Webcast.

Location will be emailed to you following registration. We appreciate the support of PITA & the STA Pro D committee.



Fees for the day, \$15-\$60, includes 3 workshops, handouts & Cooperative membership

Http://bit.ly/startupreg

Can't attend? See other workshops at: Startupyourclass.ca